

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

ORIGINAL

In re: Complaint by BellSouth Tele-
Communications, Inc., Regarding
The Operation of a Telecommunications
Company by Miami-Dade County in
Violation of Florida Statutes and
Commission Rules

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DOCKET NO. 050257-TL

**FINAL EXHIBIT NOS. 25-46, 49, 51,
56-77, 79-80 & 82-87**

14 of 29

DOCUMENT NUMBER-DATE

06980 AUG-98

FPSC-COMMISSION CLEAR

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Complaint by BellSouth Tele-)	
Communications, Inc., Regarding)	
The Operation of a Telecommunications)	DOCKET NO. 050257-TL
Company by Miami-Dade County in)	
Violation of Florida Statutes and)	
Commission Rules)	

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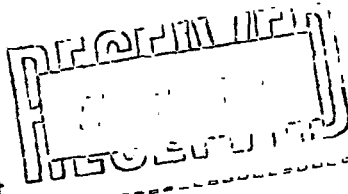
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Memorandum

Date February 6, 1983
To J. Riley
From J. Porter
Subject Miami Airport



Phil (R.P.)
Byron Moore
1/5/84
3/28/84
EA
WARD
ST BROWN

Since February, 1983, Centel Communications Company has been leasing equipment to McDade County in Florida. The equipment is located in the Miami International Airport and Hotel. In the future, Centel plans to purchase long distance service from Southern Bell or Microtel and resell it to the airport and hotel. This plan, however, is not included in the master equipment lease. In this memo the general tax implications of the above mentioned agreement will be discussed. Included will be sales, property and utility taxes.

Sales tax has not been charged on rents received since the inception of the contract in February, 1983. Florida law states, "a tax is levied on the lease or rental price paid by the lessee or rentee, to the owner of tangible personal property." (Florida State Tax Reporter 60-317) However, the law provides an exemption for municipalities, "there shall also be exempt from the tax imposed by this Chapter, sales made to the United States Government, the state or any county, municipality or political subdivision of this State." Therefore, because the lease is to McDade County, it is exempt from sales tax. If at some future date Centel Business Systems is a regulated utility, the exemption for the municipality from sales tax will not change.

When property is leased, property taxes are the responsibility of the owner of the property. The Florida statutes provide an exemption for property owned by government units (20-20), but no exemption is provided for those who lease property to municipalities. Additionally, an opinion of the attorney general states, "property leased at a profit to a municipality for use as a garage is subject to property taxes." (201-146) The rate of tax on tangible personal property at the airport which is outside the city limits is 1.8 percent on 92 percent of the assessed value. Total taxes at 1983 rates are \$15,386 (92 percent of contract price of 929,139 x 1.8%). The contract used in leasing the property has a clause that states Centel will pay all taxes. Therefore, the property taxes will be Centel's responsibility.

If, or when Centel Communications Company begins to resell telephone service to the airport and hotel, they could be construed as a public utility. If that happens, in addition to being subject to public utility regulations, Centel Communications Company would become subject to public utility taxes. Florida law states, "Every person, including municipal corporations receiving payment for use of telephones, shall report quarterly the total amount of gross receipts derived from business done within this state and, at the same time, shall pay into the state treasury. The rate of such tax is \$1.50 per \$100 of such gross receipts." (80-103) In Alabama Operating Company vs. City of Winter Park (180-021-75), for the municipal utility tax it was decided, "charges made for telephone equipment and services are charges for 'telephone service only' and are subject to the municipal utility tax although some items may be classified as rental for telephone equipment." The Department of Revenue holds this position. Mr. Jim Silvey

of the Department of Revenue stated that a company that provides telephone service and also leases telephone equipment is subject to the utility tax on all gross receipts. The Reporter states that the tax is on the gross receipts of the utility and is not to be billed to the customer. Additionally, the law provides no exemption for sales to municipalities. Thus, if Centel Communications Company becomes a public utility for the Miami Airport and Hotel project, it is likely that a utility tax of 1.5 percent would be due on gross receipts from all Florida business. Total Florida sales in 1983 were \$14,843,000. A 1½% tax would result in a \$222,600 ($\$14,843,000 \times 1\frac{1}{2}\%$) cost to Centel.

In the utility section of the Reporter it is stated, "Each regulated company under the jurisdiction of the Public Service Commission, which company was in question for the preceding six month period, shall pay . . . a fee . . ." (80-110) After speaking with Jim Silvey at the Department of Revenue, I was told that this is administered by the Public Service Commission. Mr. Steve Tribble at the Public Service Commission said this tax is .125 percent of gross receipts, but can be charged to the customer. It is likely this fee will be addressed by the legal department in their investigation of this issue because it is administered by the Public Service Commission.

The city of Miami also has a utilities tax. Paragraph 72-252 of the Reporter states, "When a seller renders a bill to the purchaser to cover purchases made during the period of time to which the bill is applicable, the amount of the excise tax shall be 10% ..." Additionally, "the amount of such excise tax shall be entered and shown by the seller as a separate item on each such bill and shall become due and payable to the city whenever such bill becomes due and payable." There is no exemption for those who sell to municipalities. The tax applies only to service provided within the city limits. I understand the airport is outside the city limits, thus the tax would not apply. The case cited earlier states the municipal tax applies to all receipts not just receipts from services. Therefore, if we become a public utility it is likely tax would be due for sales and leases in Miami. Because Centel has contracted to sell property at a specific price, it may be difficult to charge the additional tax to customers. Jacksonville, Miami Beach, and Tampa have similar city utility taxes.

Centel Communications does not have to collect sales tax from the lease because it is to a municipality. However, before reselling long distance service to the hotel and airport, it must be determined if doing so will cause the state to consider Centel a utility, and thus, subject to state utility taxes. To make this determination, I have outlined in a memo my understanding of the plan of Centel to Kevin Gallagher in Legal. He will determine if Centel's reselling long distance service will make it a public utility. Property taxes, however, will be the responsibility of Centel.

JP:pj

File DCAD

Ausley, McMullen, McGehee, Canothers & Proctor

Attorneys at Law

Washington Square Building

227 S. Calhoun Street

P O Box 391

Tallahassee, Florida 32302

Telephone 904 224-9115

Charles S. Ausley (1907-1972)
John C. Ausley (1912-1980)
D. Fred McMullen (1904-1980)
DuBose Ausley
James D. Beasley
C. Graham Canothers
J. Marshall Conrad
Timothy B. Elliott
Stephen C. Emmanuel
Jann J. Farrell
Van P. Geeker
Michael J. Glazer
Gerald T. Hart
Kenneth R. Hart
Robert S. Highower

Margaret Ausley Hoffman
Joseph W. Landers, Jr.
E. Marlin McGehee
Philip S. Parsons
R. Stan Posler
Robert A. Pierce
H. Palmer Proctor
M. Julian Proctor Jr.
William H. Smith
Steven J. Uhlfelder
Emily S. Waugh
C. Gary Williams
Lee L. Willis

December 18, 1985

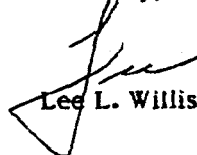
Byron Moore
Centel Business Systems
16400 N.W. 2nd Avenue
North Miami Beach, Florida 33169

Dear Byron:

On December 11, 1985, the Commission of the Florida Public Service Commission opened its Docket 851005-TL, Investigation of Joint and Shared Telephone Service in Florida. This is the first evidence of the implementation of the Commission's decision in the Shared Tenant Service Rule docket to conduct such an investigation.

Best regards.

Sincerely,


Lee L. Willis

LLW/bmc

cc: Gary D. Woodrow
Richard C. Pagano

Final Exhibit
No. 26

NXT 9175

PSC 578

WILTEL

WILTEL COMMUNICATIONS SYSTEMS

1 1 1 1 1 1 1 1 1 1

NEW STS CUSTOMER LOG

WILTEL

WILTEL COMMUNICATIONS SYSTEMS

NXT 158

PSC 580

WilTel Communications Systems, Inc.

*Sent by 2-Day Fed X
8-23-91*

WILTEL

1401 W. Commercial Blvd
Suite 130
Ft. Lauderdale, FL 33309
Tel (305) 938 0220

August 23, 1991

Ms. Joann McFarland
Communications Specialist
Center for Disease Control
Mail Stop A51
Building 1, Room B415
Atlanta, Georgia 30333

Re: Miami Airport - Shared Airport Tenant Service

Dear Ms. McFarland:

Dade County in Board Resolution R-361-82 dated March 16, 1982, authorized WilTel communications to provide Shared Airport Tenant Service (STAS) to Miami Airport (MIA) tenants and users. On July 24, 1990, the County per Board Resolution R-788-90, renewed and extended WilTel's authorization to provide STAS at MIA.

WilTel's STAS at the Miami Airport goes by the name AIRTELE. The AIRTELE system is based on a Meridian One Option 71 system with RPE nodes, fiber and copper cabling throughout the 25 square mile MIA complex. The complex distribution cabling and RPE nodes that serve the AIRTELE system allow Meridian phones to be placed virtually anywhere within the MIA terminal and operate as one system.

MIA is no longer allowing each tenant to install cable distribution systems outside of the tenants leased space. The AIRTELE system will provide all common cable distribution, including cable distribution from Bell's demark to the tenant's leased space.

Enclosed is WilTel's proposal for the ten phones the Center for Disease Control requires in the MIA terminal. If terminating the FTS lines through the switch is unacceptable, a Norstar system could be installed by WilTel in an AIRTELE closet. The Norstar would serve for both locations for the Center for Disease Control. I did not recommend the Norstar system because its cost exceeds that of the proposed system.

WILTEL

Ms. Joann McFarland
August 23, 1991
Page Two

Your consideration of the WilTel's proposal is greatly appreciated.
If you have any questions, please call me at 305-351-2029.

Sincerely,

Byron M. Moore

Byron M. Moore
Regional Account Manager

BMM:rf

Enclosure

WILTEL

AIRTELE PROPOSAL FOR CENTERS FOR DISEASE CONTROL

23-Aug-91

NXT 161

PSC 583

DESCRIPTION	QTY	MONTHLY UNIT RENTAL	EXTENDED MONTHLY RENTAL	UNIT INSTALL	EXTENDED INSTALL
1) Switch Access					
Meridian One Port	14	\$11.00	\$154.00	\$60.00	\$840.00
Advanced Features (Call/Transfer, Call Wtg., Call Forward, Call Forward Don't Answer, Individual Speed Call)	10	\$5.00	\$50.00	\$5.00	\$25.00
2) Network Access					
Single Line Local Network Access	0	\$18.00	\$0.00	\$30.00	\$0.00
Rotary Line Access to a Key System	0	\$29.00	\$0.00	\$30.00	\$0.00
3) System - Terminal Equipment					
M2008 Digital Phone (Ash)	10	\$7.59	\$75.90	\$90.00	\$900.00
M2616 Digital Phone (Ash)	0	\$16.94	\$0.00	\$90.00	\$0.00
2500 Set	0	\$1.75	\$0.00	\$90.00	\$0.00
4) System - Other					
Voice Mail Box	0	\$8.00	\$0.00	\$15.00	\$0.00
Authorization Code	0	\$1.00	\$0.00	\$15.00	\$0.00
Service Order Charge	1			\$50.00	\$50.00
Station Cable (Required for Fax)	0	\$1.00	\$0.00	\$90.00	\$90.00
Total			\$279.90		\$1,905.00

Quote #: STS910823

Byron M. MooreByron M. Moore
Regional Account Manager

Notes:

1. Quote subject to terms of Wiltel's Airport Rental Agreement.
2. Installation in Miami International Airport Terminal.

WILTEL

AIRTELE PROPOSAL FOR CENTERS FOR DISEASE CONTROL

23-Aug-91

NXT 162

PSC 584

3. An authorization code is required to place long distance calls.
4. The four FTS lines will terminate on the ten instruments through the switch. The FTS circuits will not terminate on a level in the switch and the FTS circuits will only be accessible from the ten instruments shown above.



COUNTY ATTORNEY
METROPOLITAN DADE COUNTY, FLORIDA

AVIATION DEPARTMENT
P.O. BOX 692075 AMF
MIAMI, FLORIDA 33159
Phone (305) 876-7040
FAX (305) 876-7294

May 12, 1992

J. Phillip Carver
Law Department
Southern Bell
Suite 1910
150 West Flagler Street
Miami, Florida 33130

Post-It™ brand fax transmittal memo 7671		# of pages > 2
To J. Phillip Carver	From Thomas Abbott	
Co Southern Bell	Co County Attorney's Office	
Dept. Legal	Phone 876-7040	
Fax 375-0209	Fax 876-7294	

Dear Phil:

This will confirm our arrangement regarding Southern Bell's use of Dade County Aviation Department's conduit on Concourse C at Miami International Airport which we reached during our discussions on the subject in Tallahassee on May 7, 1992:

1. Southern Bell shall have the non-exclusive right to install a 100-pair cable of its choice in such conduit, and to make full use of such cable in the conduit for the duration of the project necessitating Southern Bell's temporary use of the conduit.

2. DCAD shall not be liable for payment of any compensation to Southern Bell for any costs (including but not limited to engineering, materials, and labor) paid or incurred by Southern Bell in order to make use of DCAD's conduit. All costs of installation and operation of such cable shall be borne by Southern Bell. DCAD shall not impose any charge upon Southern Bell for such use of the conduit.

3. Upon completion of construction of the project necessitating Southern Bell's use of the conduit, DCAD and Southern Bell shall either remove its cable from the conduit or negotiate the continued use of the conduit consistent with whatever PSC ruling may be in effect at the time.

4. DCAD at all times shall have the right to install, or permit others to install, whatever cables and other items DCAD desires, provided such cables and items do not significantly interfere with the Southern Bell's 100-pair cable or its function.

Phil is the owner of the conduit

BST 15812

05-17-92 01:00 PM

FOI

Final Exhibit
No. 28

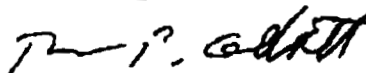
PSC 585

5. Nothing in this arrangement shall constitute a waiver of either party's rights vis-a-vis the other, nor shall such arrangement constitute a precedent for or against either party.

If the foregoing adequately covers the arrangement between Southern Bell and DCAD regarding Southern Bell's temporary use of the DCAD conduit at Concourse C at Miami International Airport, kindly indicate Southern Bell's concurrence with its terms by having one copy signed and returning it to me.

Thank you very much.

Sincerely,



Thomas P. Abbott

ACCEPTED:

Southern Bell

By: _____

Title: _____

Date: _____

cc Alan Taylor (PSC)
John Marks, Esq.
Ed O'Rourke
John Hamill
Jim Nabors

BST 15813

WITel Communications Systems, Inc
1401 Commercial Blvd., Suite 130
Ft. Lauderdale, Florida 33309
905 951 2037

DCAD File

WITel

December 14, 1992

Mr. Jim Nabors
Supervisor, Communications
Dade County Aviation Department
Miami International Airport
P.O. Box 592075
Miami, FL 33159

SUBJECT: AIRPORT HOTEL

Dear Mr. Nabors:

WITel recommends converting the peripheral equipment portion of the hotel system to the Option 71 system serving D.C.A.D. The hotel portion of the system will be separated from D.C.A.D. by the systems software. This system separation is in compliance with current Florida Public Service Commission regulations.

To accomplish the combining of the systems, will require the execution of the pending Tandem Switching order. This order provides the Option 71 with the required hotel/motel software.

Once the two systems are combined, the monthly maintenance for the hotel will be reduced from the current \$2,385.08 per month to \$1,623.98. A savings of \$761.10 per month for the hotel.

Separately, the proposed guest room feature phones if rented from WITel will reduce the hotels monthly maintenance by an additional \$547.22 per month.

The net result of these recommended changes are that the hotel can upgrade their existing system, place new phones in the guest rooms and have a net reduction in monthly cost of \$212.72 per month (see attached cost analysis).

Sincerely,

Byron M. Moore

Byron M. Moore
Director of Institutional Marketing

BMM/ec
Enclosure

cc: Dale Henderson - WITel

One of the Williams Companies, Inc.

Final Exhibit
No. 29

NXT 7836

PSC 587

WILTEL

HOTEL COST ANALYSIS

System Upgrade to Option 71

Maintenance Discount for CPU, Memory, Batteries, Upgrade Guest Instruments	(\$761.10) per month
---	----------------------

Monthly Rental (264 Phones @ \$4.15 each)	\$1,095.60
--	------------

Maintenance Discount for Guest Instruments	(\$547.22) per month
--	---------------------------------

MONTHLY SAVINGS	\$212.72
------------------------	-----------------

Installation Charge for Instruments	\$9,500.00
-------------------------------------	------------

NXT 7837

FACSIMILE

DATE:	May 8, 1996
TIME:	11:25 AM
TRANSMITTED TO:	Dale Henderson Miami - DCAD
PHONE NUMBER:	305/876-8400
FAX NUMBER:	305/876-8405
TRANSMITTED FROM:	Holly Klaity Fort Lauderdale - GBS
FAX NUMBER:	954/677-2037
PHONE NUMBER:	954/677-2059

There are 2 pages in this transmission, including this cover page

If you experience any problems receiving this transmission, please call Holly Klaity @ 305/677-2059

COMMENTS: Attached are a letter and quote sent to Jim Nabors regarding the Airport Hotel phones from 1992.

FILE COPY

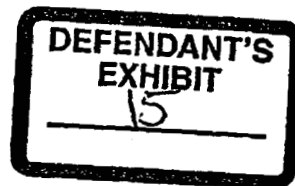
J. Phillip Carver
General Attorney

BellSouth Telecommunications, Inc.
Museum Tower Building
Suite 1910
150 West Flagler Street
Miami, Florida 33130
Phone (305) 530-5558

March 28, 1994

VIA FACSIMILE

Thomas P. Abbott
County Attorney
Metropolitan Dade County, Florida
Aviation Department
P.O. Box 592075 AMF
Miami, Florida 33159



Re: Dispute between Southern Bell and
DCAD: Interim Agreement to Provide
Diversity to FAA.

Dear Tim:

This letter is in response to your correspondence of February 9, 1994, which proposed an alternative agreement to the one I suggested in my letter to John Marks of January 3, 1994.

In general, your letter seems to incorporate, with minor changes in language here and there, the proposal set forth in my letter of January 3, 1994. To the extent it does this, it is obviously acceptable. I did notice, however, that your counterproposal varies from Southern Bell's in one important substantive aspect: the amount of the lease payment for the cable.

The understanding that I took from our meeting with the Commission on December 2, 1993 was that DCAD was offering to "give" Southern Bell the needed strands of cable to provide diversity to the FAA on a temporary basis, that is, while we continue to pursue resolution of our dispute. I interpreted this to be an offer to allow us to use this cable for a nominal fee. Accordingly, paragraph three of my proposal reflected this understanding.

Your counterproposal would require Southern Bell to pay a "reasonable charge" that would be based on what it would cost Southern Bell to install its own cable and conduit (i.e., support structures). While I do believe that this is different than what DCAD originally proposed in December to us, we are willing (under these specific circumstances and on a temporary basis) to pay a reasonable fee for the lease of the three strands of cable. Your suggestion that Southern Bell also pay for the conduit, however, does present a problem.

BST20309

Final Exhibit
No. 30

PSC 590

As you are well aware, Southern Bell has consistently taken the position that it is the responsibility of DCAD, as a provider of shared tenant-type services, to provide to Southern Bell at no charge support structures that are adequate to allow us to place our cable to have direct access to our customers. The Commission sustained this position in its Order of February 1, 1994, and DCAD has protested this Order. The proposal in your letter, however, goes even further than the position previously rejected by the Commission. You are now suggesting that Southern Bell, in effect, lease DCAD's cable at a price that is designed to underwrite DCAD's costs to build its own conduit. Further, you propose to arrive at this price by charging what Southern Bell would pay for its own conduit, which brings us back to the initial dispute. Southern Bell does not pay for "its own conduit" because it is the obligation of DCAD as an STS-type carrier to provide to Southern Bell, at no cost, support structures to allow us access to our customers. Thus, your proposal that the lease rate be based on some payment for conduit is unacceptable.

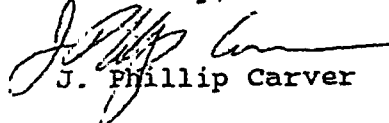
At the same time, I assume that you view this issue differently, and that we are not going to reach an agreement on this point at any time in the near future. Meanwhile, the FAA has an urgent need for diverse cabling, which must be addressed immediately. Therefore, I propose that we temporarily handle the payment issue in keeping with the Agreement of January 25, 1993. In other words, DCAD will provide this cable to Southern Bell on an interim basis, and once a final order is entered to resolve our ongoing dispute, Southern Bell will either pay for lease of the cable at the rate that is consistent with the requirements of the final order.

If this suggestion is acceptable, then please change your version of the letter agreement so that paragraph three either references the January 25, 1993 Agreement or, alternatively, incorporates the same terms on this point into this agreement.

As stated above, Southern Bell believes that there is a very real need to provide diversity to the FAA promptly. Therefore, I would appreciate your responding to this proposal as quickly as you possibly can.

Thank you for your prompt attention to this matter.

Sincerely,


J. Phillip Carver

JPC/bp

cc: Alan Taylor
- Tracy Hatch
John Marks

BST20310

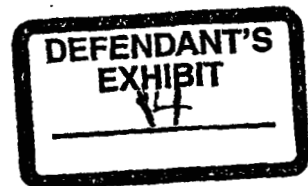
FILE COPY

J. Phillip Carver
General Attorney

September 20, 1994

BellSouth Telecommunications, Inc.
Museum Tower Building
Suite 1910
150 West Flagler Street
Miami, Florida 33130
Phone (305) 347-5558

Dan Paul, Esquire
Jorden Burt Berenson & Klingensmith
777 Brickell Avenue
Suite 500
Miami, Florida 33131-2803



Dear Mr. Paul:

Mr. Gomez has forwarded to me your correspondence of September 2, 1994. Accordingly, please accept this letter as Southern Bell's response. After reviewing your letter, I can only conclude that your client has been badly misinformed as to what occurred at the meeting of July 25, 1994.

A variety of topics were discussed at that meeting between DCAD and Southern Bell, one of these topics is the fact that DCAD has not received competitive bids in almost twelve years for telecommunications work that is performed at the airport. Southern Bell's representatives merely inquired when DCAD intended to undertake the RFP process in the future. Although we certainly communicated to DCAD our belief that this process is long overdue, there was absolutely no communication from Southern Bell that could even be remotely construed as a request that DCAD breach any existing, binding contract. Quite the contrary, it was specifically stated that this was not our intention.

Moreover, when representatives of DCAD stated to us that the contract between DCAD and WilTel is a public document, I requested that Mr. Abbott, the attorney for DCAD, forward a copy to me at his earliest convenience. This request was expressly premised upon our desire to respect the existence and parameters of DCAD's contract with WilTel. Mr. Abbott, however, has not sent to me a copy of this contract. Since you state in your letter to Mr. Gomez certain specifics about the contract (and assuming it is a public document), I would certainly appreciate your sending a copy of it directly to me so that I can review it for this same purpose.

In the meantime, I can only state once again that, although I do not know with whom your client(s) spoke or what they were told, I do know that they have been badly misled as to the substance of the meeting on July 25, 1994. I repeat that absolutely nothing was stated on behalf of Southern Bell that could be taken as a request or inducement for DCAD to breach an existing contract with WilTel or anyone else.

BST20261

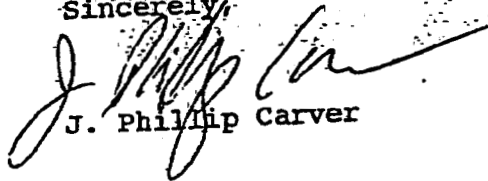
Final Exhibit
No. 31

PSC 592

Dan Paul, Esquire
September 20, 1994

I look forward to receiving from you a copy of the contract between your client and DCAD. Also, if you would like to discuss any aspect of the foregoing, or if I may be of help otherwise, please do not hesitate to contact me.

Sincerely,



J. Phillip Carver

cc: E. R. (Tito) Gomez
Thomas P. Abbott
John R. Marks, III

Carver

January 16, 1995

MEMORANDUM TO: R. Rupe
H. Jackson
B. Franks
G. Lewis
G. Dennis
J. Richardson
O. Primelles
B. Greenlief
J. St. Amant
C. White

FROM: A. W. Tubaugh

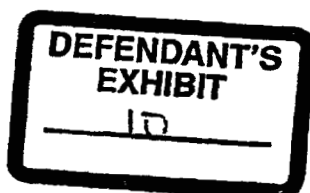
SUBJECT: Dade County Aviation Department (DCAD) First Set of
Interrogatories in Docket No. 931033-TL

Southern Bell has an ongoing dispute with DCAD at the Miami International Airport (MIA) concerning the provision of local service. DCAD is providing shared tenant services (STS) under an exemption in the Florida Public Service Commission's (FPSC) rules and regulations. DCAD has determined that the provision of all telecommunication services at MIA can be a profit center. They are attempting to convince the FPSC that Southern Bell should compensate DCAD for the use of conduit to reach our customers, that only one demarc is appropriate at MIA, and that Southern Bell should lease facilities to reach our customers from DCAD.

Mr. Ralph de la Vega, Assistant Vice President-Network Planning and Provisioning Support, is our witness in the hearing to be held in Docket 931033-TL on February 12, 1995. DCAD is represented by Mr. John Marks, Esq., a former FPSC commissioner. Mr. Marks' law firm has served our company with several interrogatories we must answer and document request associated with the interrogatories.

Attached is a list of STS providers in our service areas and the addresses at which they provide service. I have noted the Senior Director whose service area corresponds with the STS provider. In addition, the interrogatories request information concerning any location where we have single demarc location serving multi-tenant buildings. I have provided the answer to interrogatory number 1.

I would appreciate your assistance in responding to the attached interrogatories. Please have your Senior Engineers and Managers of Installation/Maintenance/Special Services I&M, review the attachment and respond accordingly. This information is due February 5, 1995. We need to have the information to legal by February 2, 1995.



BST20239

Final Exhibit
No. 32

MEMORANDUM/Tubaugh-DCAD
Page 2

I have recently found out that we have a single demarc point at the Daytona Beach Airport which appears to be a violation of FPSC rules. After the hearing is over in February, I believe, because of the confusion and complexity of the demarc issues, that a meeting with all Senior Engineers, Manager's of Installation, Construction, SSI&M, Building Industry Consultants, and Legal should be convened to discuss the demarc problems we're faced with every day. I will advise you of the date and time of the meetings that will take place in your areas.

Should you or any of your folks have questions concerning the attached interrogatories or production of document request, please contact me at (904) 224-5128 office, or (904) 933-0566 mobile.

Thanks,

Attachments

cc: Strohmeier w/o attachments
Kellermann w/o attachments
Mulcahy w/o attachments
Perry w/o attachments
DiBenedetto w/o attachments
Beatty w/o attachments
Carver w/o attachments
Lee w/o attachments

BST20240

I N T E R O F F I C E M E M O R A N D U M

Date: 01-Feb-1995 08:34am CST
From: Ray Lee
LEE_R
Dept: REG & EXT AFFAIRS-SB
Tel No: 404-529-5283

TO: Wayne Tubaugh
23 'TO' addressees

Subject: MEETING ON FUTURE RELATIONS WITH DCAD 01/31/95

BST 16582

**Final Exhibit
No. 33**

PSC 596

=====

B E L L S O U T H T E L E C O M M U N I C A T I O N S
R E G U L A T O R Y D I S T R I B U T I O N

=====

Date: 01/31/95 1530

TO: Docket Team Members

STATE: Florida

DOCKET: 931033-TL Dispute between
DCAD and BST over serving arrangements
at the Dade County Airport.

DOCKET MANAGER: Ray Lee
36M66 SBC
675 W. Peachtree St.
Atlanta, GA 30375
404-529-5283 (Tel.)
404-529-5122 (FAX)

SUBJECT: DCAD and BST relations after the withdrawal of the appeal of
their Petition at Prehearing Conference on January 20, 1995.

The following items were discussed on the conference call Tuesday
afternoon January 31, 1995 at 2:30 p.m.:

- DCAD, at the Prehearing Conference, reserved the right to
"interpret" the PSC rules which led them and BST to the brink of
hearings. In order to be prepare for any future eventualities, we must
make sure all our employees do the right things at the right time.

- All BST employees must know and play by the rules. The Florida
PSC rules and orders on Demarcation, STS Providers, service, and etc.
must be known and followed. BST Practices and Procedures must also be
followed. DCAD and WILTELL requests and rules, in so far as they do
not contradict on e of the above, should also be observed. Airport
security rules must be followed to the letter.

- Requirements for facilities, support structures and etc. should
be forecast in advance. DCAD should be notified ASAP verbally and
always follow with a letter. Any agreements should be followed with an
Memorandum of Understanding (MOU) so that the record is clear on who
will do what when.

- All of the above applies to Coin.

- If anyone perceives that the Company is being asked to do
anything that is not allowed in the orders or rules or a problem
develops, you need to attempt to correct the problem with DCAD
management. Escalate the problem sooner rather than later. Always,
always document the circumstances in every way possible with copies of
written evidence, witness statements, and pictures

- Phil needs to be briefed on the unilateral decision by DCAD on
the contaminated water disposal decision related to maintenance.

Please contact me if you have any questions or need assistance.

Ray Lee

cc: Mike Watson
John Ebbert

BST 16583

Other Docket Team Members

BST 16584



MEMORANDUM

TO: Anthony Moreno CC: Jerry Bailey
FROM: Byron Moore
DATE: October 16, 1995
SUBJECT: Dade County Aviation Department Overview

Enclosed please find the portion of my quarterly report related to the Dade County Aviation Department and the "Communications Network Overview" I prepared for EMF and Associates (WilTel's lobbyists).

I look forward to your visit and hope this information is helpful. If you have any questions, please call me at 305/677-2029.



EXCERPT FROM QUARTERLY REPORT

Dade County Aviation Department (DCAD)

Sales Y-T-D: \$3,641,600

New Orders:

Newbridge 3600 Bandwidth Manager
Newbridge 4602 Network Manager
Baker Network Router & Controller
Two Baker IVR Systems
Fiber Remote IPE (Six Nodes)
Ten Fiber & Copper Cable Expansions
Meridian Safe (Two Systems)
CAD Cable Management System
Option 81 Upgrade
ISDN Networking
LAN Maintenance (600 PCs)
Conference Bridge

Between January 1994 and August 1995, DCAD's monthly rental increased from \$175,795 to \$292,726. This annualized increase of 38.1% is comparable with WilTel's rental increase at the Airport, for the 1992-93 contract period. The year to date revenue, based on the October 4, 1995, P & L statement is \$5,364,236.

On September 7, 1995, WilTel began maintenance of DCAD's LAN. Operating on Novell Netware, the Token Ring LAN serves over 600 PC's (see enclosed diagram). Racal-Datcom Premnet hubs connect the various rings and DCAD uses a Racal-Datcom CMS 6000 management system. Separately, WilTel uses a Newbridge MainStreet 4602 system to manage the low speed (less than 64K) data at Miami International Airport (MIA). Working with both manufacturers WilTel plans to integrate the management systems on a Sun work station using HP Openview. A DCAD technology committee, of which I am member, is reviewing DCAD's current LAN structure and developing a five year plan to integrate the LAN with the voice, video, and other data networks at MIA. The committee is primarily focusing on products from Northern Telecom, Newbridge, Racal-Datcom, and Bay Networks. WilTel is a distributor of all four products and will serve as the primary vendor for the communications network.

For disaster recovery and security reasons WilTel is splitting MIA's telephones between two Meridian Option 81 systems. The two switch design developed in conjunction with DCAD's consultant, involves establishing diverse routing to the CO and to LDDS. ISDN networking between switches, installing new communications management systems with



EXCERPT FROM QUARTERLY REPORT

a network command center, upgrading the RPE nodes to fiber or carrier remote nodes, providing diverse fiber routes, rerouting MIA's DS3 network, reprogramming the existing Option 81, installing two Meridian Mails, and completing a system audit for billing. Currently the plan is to complete this project before the hurricane season starts in June of 1996.

Southern Bell continues to pressure the Dade County Commission to terminate WilTel's contract with the County. On the advice of local counsel and in consultation with the corporate legal staff, WilTel selected the firm of EMF & Associates to represent WilTel's interest before the County Commission. During monthly meetings with this firm, I will direct their activities on behalf of WilTel and obtain information relative to any items that might jeopardize WilTel's interest in the County.

Under the terms of the DCAD contract WilTel is authorized to resell long distance service to the tenants at the Dade County Airports. Increasing LD traffic on WilTel's Shared Tenant System (STS) now justifies WilTel obtaining the necessary Florida license to resell LD services to STS customers. Accordingly, WilTel is in the process of obtaining the required Florida license, and WilTel plans to begin reselling LD service about December 1, 1995. Jerry, I appreciate your help with legal in this matter and your assistance with the negotiations between WilTel and EMF & Associates.

STS at the MIA continues to increase. Year-to-date ten new STS customers have contracted for services. STS total monthly billing presently exceeds \$15,000 per month for over 50 tenants.

Enclosed is the 1995 Projects List (through October) and the present status is as follows:

Jobs in Preliminary Design & Proposal	13
Jobs Pending Review and Approval	9
Jobs Approved and in Progress	17
Jobs Completed and/or Accepted	24
Total	63

During the first three quarters of 1995, I submitted 40 proposals to DCAD with a net present value of \$7,242,660 (see enclosed). Proposals for 1995, will exceed \$8,500,000 and they will generate sales of approximately \$5,000,000.

Communications Network Overview Miami International Airport

Williams Telecommunications Systems, Inc., WilTel, owns and operates a "State-of-the-Art" fiber optic based communications network for the Dade County Aviation Department (DCAD) and the tenants at the Miami International Airport (MIA). This network, commonly referred to as Airtele, spans the approximately 25 square mile MIA complex and it provides the high speed digital backbone for the technologically advanced data, video, and voice applications, required for the safe and efficient operation of the Airport. Over fifty tenants at the Airport subscribe to Airtele services. Following is a partial list of those subscribers:

- ◆ FAA
- ◆ DCAD
- ◆ Federal Government Agencies
- ◆ American Airlines
- ◆ United Airlines
- ◆ TWA
- ◆ Continental Airlines
- ◆ British Airways
- ◆ All Management Firms
- ◆ DAC
- ◆ Sirgany
- ◆ Greyhound Leisure Services
- ◆ Host Marriott
- ◆ Dade County Fire & Police

These subscribers have the option of selecting from a wide array of Airtele's offerings that benefit their operations at MIA. An overview of the available Airtele services include LAN connectivity between locations, subscribers, and software applications, LAN management, high and low speed digital data links, software for network applications, fiber optic and data cables, toll fraud monitoring, fiber based cameras, ADA compliant systems, blue light phones for Emergencies, paging systems, voice mail, design, engineering and installation of communications conduit and electrical systems, and telephone service. Examples of these services are high speed data links for the FAA, MIA Hotel, Continental Airlines, Money Exchange, United Airlines, and DCAD, fiber optic and high speed data cabling for American Airlines, Continental Airlines, British Airways, and DCAD, LAN hubs, routers, monitors, management, cabling, and maintenance for DCAD's Token Ring, Ethernet, and FDDI LANs, data connectivity for Honeywell environmental monitoring circuits, ADA compliant text to speech Flight

Information Display System (FIDS), communications conduit and electrical systems for American Airlines, United Airlines, all management firms, and DCAD, PC based emergency notification system for the MIA community, and the digital communications system that provides fiber based telephone service to approximately 5,000 phones at MIA.

To operate, manage, engineer, program, install, maintain, and market the Airtele system requires, on a daily basis, a staff of thirty to forty persons. WilTel and its subcontractors have the people, the experience, and the capability to professionally meet the Airtele system's staffing requirements. WilTel's diverse staff includes highly skilled technicians and engineers from all sectors of the Dade County Community. Typically it is difficult to significantly involve minority firms in communications networks because a large percentage of the cost in these networks is for sophisticated equipment that is only available from large publicly traded corporations. Fortunately, WilTel because of its conduit, cabling, and electrical work at MIA will have minority subcontract participation in the 15% to 20% range for 1995.


The Airtele system is solely owned, funded, and operated by WilTel. DCAD and the MIA tenants rent Airtele service from WilTel under the terms of their respective contracts. In accordance with WilTel's contract with the County, WilTel pays Dade County property taxes on the Airtele system, local permit fees, and WilTel pays a percentage of all revenues received from the MIA tenants to DCAD. The County has the option after a one year notice to purchase the Airtele system in its entirety from WilTel and assume WilTel's contractual obligations with its suppliers and customers. DCAD after purchasing the Airtele system would assume the annual multi-million dollar cost associated with operating, maintaining, upgrading, and marketing the Airtele system. On two separate occasions DCAD's independent consultants have reviewed DCAD's financial options and on both occasions the consultants have recommended that it is in DCAD's best interest to rent Airtele service from WilTel.

From an operational and technological standpoint the existing Airtele system meets DCAD's and the MIA tenant's advanced communications requirements and provides an attractive financial arrangement as determined by DCAD's consultants. Additionally, this contract provides significant participation for members of the minority community as both subcontractors and as employees in high paying technical positions.

Internal Correspondence



MEMORANDUM

TO: Jerry Bailey
FROM: Holly Klaity 
DATE: November 7, 1995
SUBJECT: Miami International Airport Communications Network Overview

Enclosed is the information we discussed over the phone. I will be painting my new house tomorrow, but will be in the area, if you need any additional information.

If I can be further assistance, please feel free to call me at 305/975-5149.

FORM 100-100-1-92

Final Exhibit
No. 35

NXT 2427

PSC 604

1996
DCAD Data Information

NXT 2433

Final Exhibit
No. 36

PSC 605

DADE COUNTY AVIATION DEPARTMENT ENTERPRISE NETWORK OVERVIEW

WilTel's Current Systems and Operations

- ◆ Over Fifty Miles of Backbone Fiber
- ◆ Three Meridian Ones for over 6,000 Ports
- ◆ Newbridge Network
- ◆ Server Based Network Management and Monitoring
- ◆ LAN and Server Maintenance

WilTel's Proposed Enterprise LAN with Maintenance

- ATM Backbone
- ◆ Switched Multi-Media Hubs
- ◆ Backbone Routers
- ◆ Supports Token Ring, Ethernet, FDDI, and ATM
- ◆ WAN Connectivity
- ◆ Fiber Based
- ◆ Initial Applications on the Enterprise Network
 - ◇ Administrative Network
 - ◇ Host Marriott Administrative Network
 - ◇ Computer Assisted Design
 - ◇ Automated Vehicle Identification
 - ◇ E-Mail

DADE COUNTY AVIATION DEPARTMENT ENTERPRISE NETWORK OVERVIEW

WilTel Staffing

◆ Present On Site Staff	25
◆ Additions	<u>3</u>
◆ Total Required	28

Financial Data

	1995	Projected 1996	Percent of Increase
Revenues	\$8,085,422	\$9,670,000	19.7%
EBT	\$3,173,714	\$3,868,000	21.9%

1996 Projections are based on Y-T-D Revenues, Monthly Rental, Work in Progress, and the Current Airport Expansion.

The LAN installation is scheduled for the fourth quarter of 1996 and will have minimum impact on the 1996 revenues.

Contract Status

- ◆ Executed - September 9, 1982
- ◆ Renegotiated - February 7, 1988
- ◆ Expires - February 7, 2002
(A re-negotiated contract is expected after the February 7 expiration date.)

Facsimile Cover Sheet

To: Jerry Bailey
Branch Atlanta
Phone: 770/590-3800
Fax: 770/424-7498

From: Byron Moore
Branch Fort Lauderdale
Phone: 954/677-2029
Fax: 954/677-2037

Date: May 2, 1996
Time: 04:44 PM

**Pages including this
cover page: 3**

**Comments: Attached are DCAD's Enterprise Network Overview
for the WilTel board meeting.**

Facsimile Cover Sheet

To: Larry Atkinson
Branch Houston
Phone: 713/307-4820
Fax: 713/307-4885

From: Byron Moore
Branch Fort Lauderdale
Phone: 954/677-2029
Fax: 954/677-2037

Date: May 2, 1996
Time: 04:46 PM

**Pages including this
cover page: 3**

**Comments: Attached are DCAD's Enterprise Network Overview
for the WilTel board meeting.**



5100 NW 33rd Avenue
Fort Lauderdale, Florida 33309
Phone 954/677-2059
Fax 954/677-2037

Fax

To: Marcio Campos **From:** Holly Klaity

Fax: 305/448-8840 **Pages:** 3

Phone: 305/442-1140 **Date:** November 26, 1996

Re: Communications Network Overview at MIA

☐ Urgent ☐ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

• **Comments:** Attached is a Communications Network Overview detailing WiTel's services at MIA. Should you require any future communications' services, please give me a call at 954/677-2059. Thank you for taking the time to talk with me today. Have a happy holiday.

NXT 4331

Final Exhibit
No. 37

PSC 610

Communications Network Overview Miami International Airport

Williams Telecommunications Systems, Inc., WilTel, owns and operates a "State-of-the-Art" fiber optic based communications network for the Dade County Aviation Department (DCAD) and the tenants at the Miami International Airport (MIA). This network, commonly referred to as Airtele, spans the approximately 25 square mile MIA complex and it provides the high speed digital backbone for the technologically advanced data, video, and voice applications, required for the safe and efficient operation of the Airport. Over sixty tenants at the Airport subscribe to Airtele services. Following is a partial list of those subscribers:

- ◆ FAA
- ◆ DCAD
- ◆ Federal Government Agencies
- ◆ American Airlines
- ◆ United Airlines
- ◆ TWA
- ◆ Continental Airlines
- ◆ British Airways
- ◆ All Management Firms
- ◆ DAC
- ◆ Sirgany
- ◆ Greyhound Leisure Services
- ◆ Host Marriott
- ◆ Dade County Fire & Police

These subscribers have the option of selecting from a wide array of Airtele's offerings that benefit their operations at MIA. An overview of the available Airtele services include LAN connectivity between locations, subscribers, and software applications, LAN management, high and low speed digital data links, software for network applications, fiber optic and data cables, toll fraud monitoring, fiber based cameras, ADA compliant systems, blue light phones for Emergencies, paging systems, voice mail, design, engineering and installation of communications conduit and electrical systems, and telephone service. Examples of these services are high speed data links for the FAA, MIA Hotel, Continental Airlines, Money Exchange, United Airlines, and DCAD, fiber optic and high speed data cabling for American Airlines, Continental Airlines, British Airways, and DCAD, LAN hubs, routers, monitors, management, cabling, and maintenance for DCAD's Token Ring, Ethernet, and FDDI LANs, data connectivity for Honeywell environmental monitoring circuits, ADA compliant text to speech Flight



ONE OF THE WILLIAMS COMPANIES, INC.

Information Display System (FIDS), communications conduit and electrical systems for American Airlines, United Airlines, all management firms, and DCAD, PC based emergency notification system for the MIA community, and the digital communications system that provides fiber based telephone service to approximately 5,000 phones at MIA

To operate, manage, engineer, program, install, maintain, and market the Airtele system requires, on a daily basis, a staff of thirty to forty persons. WITTEL and its subcontractors have the people, the experience, and the capability to professionally meet the Airtele system's staffing requirements. WITTEL's diverse staff includes highly skilled technicians and engineers from all sectors of the Dade County Community. From an operational and technological standpoint the existing Airtele system meets DCAD's and the MIA tenant's advanced communications requirements.

Williams Telecommunications Systems, Inc.
5100 N.W. 33rd Avenue, Suite 144
Ft. Lauderdale, Florida 33309
954 735 0130
Fax 954 677 2037

WILTEL

ONE OF THE WILLIAMS COMPANIES, INC.

April 9, 1997

Ms. Maureen K. McKee
Contracting Officer
Management Services Division
Office of the Director
4700 River Road Unit 81
Room 3C05
Riverdale, MD 20737-1238

Subject: ISAP Contract 54-3294-5-022

Dear Ms. McKee:

WilTel is pleased to submit the attached proposal for work related to ISAP Contract No. 54-3294-5-022. WilTel owns and operates, under contract with Dade County, the Airtele Enterprise Network and that network provides the backbone for the services WilTel is proposing to APHIS.

WilTel's proposal includes a detailed response to the Statement of Work, an Architectural Overview of the Airtele Enterprise Network, pricing by location for work WilTel has included in this proposal, and copies of WilTel's standard Agreements. As noted in WilTel's proposal these Agreements are subject to negotiation.

WilTel appreciates APHIS's consideration of this proposal and if there are any questions please contact me, at (954) 677-2029.

Sincerely,



Byron Moore
Regional Account Manager

/bm

NXT 51

Final Exhibit
No. 38

PSC 613

WILLIAMS TELECOMMUNICATIONS SYSTEMS, INC.

COMPANY OVERVIEW

Williams Telecommunications Systems, Inc. (WilTel) is the leading nationwide provider of data, voice, and video communications services offering advanced business solutions to small businesses and Fortune 500 companies. A dedicated team of 2,700 employees serve more than 32,000 customers nationwide representing 4 million ports in commercial, government, and institutional business entities.

WilTel is headquartered in the Transco Tower of Houston, Texas. WilTel offers clients a nationwide presence with more than 100 strategically positioned sales and service locations throughout the United States, over 1,000 equipped service vehicles, and over 90 material distribution centers.

WilTel maintains a total digital communications focus with the sale of service of an exciting and diverse portfolio of products from top-of-the-line manufacturers such as Northern Telecom, NEC, Hitachi, Octel, Centigram, Cisco, BayNetworks, and Racal Datacom.

The long-term relationship WilTel has with these manufacturers provide a full array of advanced communication products that include digital key systems, PBXs, voice processing, Interactive Voice Response (IVR) systems, ACD call centers, call accounting, network management systems, desktop video, routers, channel banks, intelligent hubs, and specialized cabling.

WilTel specializes in providing enterprise-wide solutions for connecting, managing, and implementing distributed data networks. WilTel's system design services helps clients achieve integrated data networks using a variety of technologies and accommodates diverse standards and protocols. Our management services capabilities can serve to augment your communications staff. WilTel has assumed complete management of all network functions for both private and public sector agencies.

WilTel features the most advanced service and support network in the industry, highlighted by the award-winning National Technical Resource Center (NTRC). WilTel provides clients with enhanced services such as manufacturer certified training and round-the-clock technical support. In addition, WilTel maintains an in-house System Laboratory which provides form applications design and testing, problem simulation, product evaluation, and testing of hardware and software products. WilTel also can provide remote monitoring of PBX systems, as well as state-of-the-art monitoring of data networking via Simple Network Monitoring Protocol (SNMP).

WilTel Television Services (Vyvx, Inc.) has the only nationwide fiber-optic network dedicated to providing comprehensive, broadcast-quality, fiber-optic television transmission services for television networks, video conferencing, and business television.

WilTel's vision of the future is to be the industry leader in designing, implementing, servicing, and managing tomorrow's integrated information systems.

WILLIAMS TELECOMMUNICATIONS SYSTEMS, INC.

COMPANY OVERVIEW

Williams Telecommunications Systems, Inc. is one of the Williams Companies, a \$5 billion corporation based in Tulsa, Oklahoma. The Williams Companies provides business communication services and owns and operates three interstate pipeline systems, major natural gas gathering and processing facilities, and other companies that provide a variety of services to the energy industry.

NEWS RELEASE
April 10, 1997

**WILLIAMS COMMUNICATIONS GROUP, NORTEL COMBINE ENTERPRISE
NETWORK AND SYSTEMS INTEGRATION UNITS INTO EXPANDED WITEL**

TULSA, Okla. — Williams Communications Group, Inc. and Nortel (Northern Telecom) announced today an agreement to combine their extensive customer premise equipment sales and service operations, creating a company that will be a leading provider of total enterprise network solutions for business customers across North America.

Terms of the transaction were not disclosed. The agreement is expected to become final within 30 to 45 days.

The new company will be called WilTel Communications, LLC. Williams Communications Group, a wholly owned subsidiary of The Williams Companies, Inc., is the majority owner of the new company which combines Nortel's corporate-owned private branch exchange and key systems-related equipment distribution business with WilTel, Williams Communications' existing enterprise network solutions subsidiary. Nortel will own a minority interest in the new company, not to exceed 30 percent.

Prior to the close of the transaction, Nortel will acquire the minority interest Bell Atlantic holds in Bell Atlantic Meridian Systems (BAMS), which will be contributed to WilTel Communications, LLC. In addition to Nortel Communications Systems (NCS) and BAMS, the agreement also includes Nortel's TTS Meridian Systems Inc. business, which provides customer premise equipment and service throughout Canada.

Under the agreement, WilTel Communications will continue to sell and support a diverse portfolio of equipment from a variety of manufacturers in order to provide its customers a full array of enterprise network solutions. Nortel Enterprise Networks will continue to market its equipment through its other distribution channels.

WilTel Communications will serve more than 122,000 customer sites and will have about 6,000 employees, including some 2,500 highly trained technicians deployed from offices across the U.S. and Canada. The business units comprising the new company separately recorded 1996 revenues of more than \$1.3 billion.

"As we leverage the broad capabilities of Williams Communications Group to this expanded customer base, we represent an entirely new type of service provider," said Henry C. (Harry) Hirsch, vice chairman and chief executive officer of Williams Communications Group, Inc.

-more-

"By combining these resources, the greatly expanded WiTel will become the leading independent equipment provider in the multi-billion dollar market for network systems integration," Hirsch said. "Its customers can look forward to the availability of a number of additional products and services from Williams Communications Group's other business units, including media conferencing, network-based training, Internet services, call center management services and business television -- all supported by our expanding national fiber-optic network.

"In addition to the obvious strengthening of WiTel's nationwide sales and service infrastructure, this agreement further solidifies the important relationship between Williams Communications Group and Nortel," Hirsch said.

Rick Faletti, president of Enterprise Networks at Nortel, said the agreement is a logical step for the two companies, broadening distribution capabilities through WiTel's national coverage and Nortel Communications Systems' presence on the East and West coasts.

"Our agreement with Williams Communications Group creates a company that will achieve unprecedented status as a single point of contact for voice, data and video solutions," Faletti said. "We will build on our combined expertise in applications development, consultative selling and vertical focus on our customers' enterprise networks."

Howard Janzen, president and chief operating officer of Williams Communications Group, will serve as chairman and chief executive officer of the new organization. Garry McGuire, president of NCS, will serve as president and chief operating officer of WiTel Communications, LLC. Tom Griffin, who heads the WiTel organization, will be executive vice president of the new company.

"This agreement is of tremendous benefit to all of our customers," Janzen said. "It will position us to better serve our Nortel customer base while continuing to provide solutions from multiple vendors to satisfy customers with a more diverse range of requirements. This added value should be especially reassuring to the customers of all the businesses involved in this transaction."

McGuire said WiTel Communications' management team will, after closing, rapidly integrate the capabilities of the new company and provide enhanced levels of service to customers.

"We excel at these critical tasks because we have highly skilled people in the field, in the lab and in customer service," McGuire said. "This agreement allows us to more effectively apply our resources in a variety of disciplines, including advanced customer applications, call center support, technical assistance and outsourcing."

Nortel

Nortel's Enterprise Networks builds networks that power businesses worldwide. These networks apply high-capacity, digital communications technology to customer needs through the integration of products and services, including: Meridian and Norstar digital switching; Companion mobility solutions; Nortel's multimedia applications portfolio; Rapport Internet and intranet access and security products; Magellan wide area network systems and a portfolio of consumer products.

Richardson, Texas, based Enterprise Networks is a global division of Nortel, which works with customers worldwide to design, build and integrate digital networks – for information, entertainment, education and business – offering one of the broadest choices of network solutions in the industry. Nortel had 1996 revenues of \$US 12.8 billion and has approximately 68,000 employees worldwide.

Williams Communications Group, Inc.

WilTel is a business unit of Williams Communications Group, Inc., one of The Williams Companies, Inc., based in Tulsa, Okla. Williams Communications Group provides a full range of enterprise network solutions, services and advanced applications to business domestically and globally. The following business units comprise Williams Communications Group: WilTel, a nationwide provider of equipment and multimedia integration services for data, voice and video; Vyvx, an international satellite and fiber-optic transmission services provider; Global Access, multipoint video- and audio-conferencing and enhanced fax services; Williams Learning Network, interactive technical training and on-demand distance learning, and Internet and call center services.

The Williams Companies, Inc.

The Williams Companies (NYSE: WMB) consists of the nation's largest-volume system of interstate natural gas pipelines, business units offering a complete array of traditional and leading-edge energy solutions and single-source providers of national business communications systems and international satellite and fiber-optic video services. Company information is available at <http://www.twc.com>.

For more information, media may contact:

Williams Communications Group, Inc.
Gil Broyles
918-588-4740
gil.broyles@wilcom.com

Nortel (Northern Telecom)
Brian Murphy
972-684-8589
brian.murphy-pr@nt.com

WilTel's Response to Global Requirements

1. Requirement

Define and itemize all materials and costs provided on an office by office basis for both copper and fiber cabling in the proposal.

WilTel Response

WilTel owns and operates the Airtele Enterprise Network (Airtele) at Miami International Airport (MIA) under a contract with Dade County. WilTel in this response has documented its lease and installation cost to provide connectivity for APHIS at MIA. WilTel's cost are for the APHIS locations specified in WilTel's proposal and the fact that APHIS's server and router will be installed in building 708. WilTel's lease includes maintenance and support as specified in WilTel's Airport Rental Agreement (see enclosed). The demark points between the Airtele network and the APHIS workstations are the level 5 RJ45 jacks. APHIS is responsible for the patch cable between Airtele level 5 RJ45 jacks and the workstations. The demark point between the network and APHIS's servers and routers will be either a level 5 RJ 45 jack in the patch panel or the RJ45 Ethernet port on the Airtele Centillion 100 in building 708. The enclosed pricing is based on site surveys of APHIS's designated locations and the quantities included in this proposal are based on WilTel's site survey's conducted in March 1997.

WilTel's pricing is based on a five year agreement in accordance with the terms and conditions of WilTel's Airport Rental Agreement. WilTel acknowledges that this agreement is subject to negotiation and that WilTel will negotiate these terms and conditions with APHIS. WilTel has previously negotiated terms and conditions with the Centers for Disease Control (CDC).

WilTel will provide cabling and conduit (as required) only at the Key West and Maritime locations (Port of Miami). The number of cables and the scope of the conduit at each location is included with WilTel's cost for these locations. WilTel is selling the cable and conduit at the Key West and Maritime locations to APHIS.

2. Requirement

Ensure all applicable building codes and local standards are followed and that specifications are documented and supplied to APHIS.

WilTel Response

WilTel's Airtele network at MIA is in conformance with applicable building codes and local standards including the standards imposed by the Dade County Aviation Department.

3. Requirement

Recommend locations for backboards, patch panels, cable paths and network circuit locations.

WilTel Response

WilTel is providing as part of the Airport Rental Agreement the infrastructure locations including backboards, patch panels, and cabling to support the MIA Ethernet port locations specified in this proposal. Cable paths and infrastructure locations at MIA are available to WilTel under its contract with Dade County. Network circuits are to terminate in building 708 in the locations selected by APHIS.

At the Maritime and Key West locations WilTel is providing cabling and related hardware as specified in this proposal. The locations for cable termination were agreed to by WilTel and APHIS during the site survey of these locations.

4. Requirement

Provide a schedule of work activities.

WilTel Response

See the enclosed schedule of work activities.

5. Requirement

Provide a warranty of a least 1 year for all installations.

WilTel Response

WilTel provides a one year warranty for the items at the Maritime and Key West locations. At these locations APHIS is purchasing cabling from WilTel.

WilTel provides for the term of the lease on going maintenance and support for the Ethernet Ports, cabling, and related items APHIS is leasing from WilTel at MIA. See enclosed document for the terms and conditions of the warranty and Airport Rental Agreement.

6. Requirement

Identify all additional cabling and cabling devices including technical specifications if applicable for use in establishing network connections. (e.g., patch cables)

WilTel Response

Refer to the location sections of this proposal for the network equipment WilTel is providing at each location and to the Building Communications Wiring System segment of this proposal's System Architecture Section. APHIS is responsible for providing all workstations, servers, network routers, patch cables, and related items not included in WilTel's proposal for each location. APHIS is providing the network hubs and routers at the Maritime and Key West locations. Refer to section 1 above for the network demark points between APHIS and WilTel.

7. Requirement

Identify and present all problem areas with solution methodologies to the APHIS for alternative analysis and resolution.

WilTel Response

At this time WilTel's in its site surveys with APHIS has not identified any conflicts or problem areas related to the service WilTel is providing APHIS from the Airtele network.



ONE OF THE WILLIAMS COMPANIES, INC.

Performing Technical Requirements Confirmation

1. Requirement

The vendor must confirm the technical requirements supplied by APHIS and notify APHIS in the event that any combination of equipment, cable, or other components appear to be in conflict. This notification must be provided prior the scheduling of the start of the installation.

WilTel Response

WilTel is providing Ethernet ports, level five cabling, and associated networking equipment and these items do not appear to be in conflict with networking equipment identified by APHIS to WilTel.

Performing On-Site Activities

1. Requirement

Upon acceptance of the vendor's proposal, the following vendor activities shall be included in a site implementation plan.

WilTel Response

Please note that a number of the following activities do not apply to WilTel because WilTel is providing Ethernet connectivity on its existing Airtele network. WilTel has noted those cases that do not apply to WilTel's installation. Once WilTel's proposal is accepted WilTel will include the applicable activities in the Schedule of Work Activities.

2. Requirement

Locating and unpacking any cable and cabling devices/hardware as necessary.

WilTel Response

WilTel maintains and operates a MIA warehouse stocked with cables including fiber optic and category 5 cables. WilTel typically stocks between 10,000 and 50,000 feet of category 5 cable in its MIA warehouse. This cable and the associated cabling hardware are routine items maintained in WilTel's MIA warehouse. The cabling for this job will be drawn from WilTel's MIA warehouse. The Ethernet ports and associated hardware in the Airtele network use existing backbone fiber optic cables that support multiple applications at MIA.

WilTel will receive all additional hardware and cable required to support WilTel's proposal through the MIA warehouse.

3. Requirement

Installing all necessary cable devices/hardware (data patch panels, punch-downs, etc.) including any security devices to support a secure network cable plant.

WilTel Response

WilTel is providing Ethernet ports that must be configured from WilTel's Network Control Center to operate on the Airtele Network and connect to APHIS's routers and servers.

4. Requirement

Installing and faceplate labeling for all copper and fiber optic cable from each termination point according to APHIS placement instructions.

WilTel Response

This portion only applies only to the level five cabling include in WilTel's proposal.

5. Requirement

Debrief local APHIS representative regarding fiber optic and copper cable connectivity, end to end and on physical security employed for cabling protection.

WilTel Response

WilTel will debrief the local APHIS representative as required.

Performing Certification/Testing

1. Requirement

Results from certification must be provided in a Word Perfect electronic format. The vendor shall develop and present a cable plant installation test plan for the Miami sites identified in the Site Survey Report. The plan shall include a description of the required tests and conditions to be imposed, the parameters to be measured and the pass/fail criteria against which the test results will be compared. The contractor shall meet with the following at a minimum.

WilTel Response

WilTel will provide the required information as it applies to the category 5 cable WilTel is installing for APHIS.

2. Requirement

All copper cable runs will be no more than 330 feet.

WilTel Response

All level five cable runs at MIA will be no more than 330 feet. Please note some of the level five cable locations specified by APHIS at Key West will result in cables runs in excess of 330 feet.

3. Requirement

All copper cable runs will be certified using appropriate category 5 conformance testing devices to ensure category 5 standards are met.

WilTel Response

WilTel maintains category 5 conformance testing devices at MIA and WilTel tests all category 5 cables to ensure that category 5 standards are met.

4. Requirement

All fiber optic cables will be tested with end to end power meter (OTDR).

WilTel Response

WilTel has an OTDR at MIA and WilTel uses the OTDR as required to test and maintain the fiber optic cable in the Airtele network.

5. Requirement

All power meter and OTDR testing results will be documented and provided to APHIS.

WilTel Response

This section does not appear to be applicable since the fiber optic cables are part of WilTel's existing Airtele network, on which APHIS will lease Ethernet ports.

6. Requirement

All cables (with the exception of identified spare cables) will be terminated at both ends.

WilTel Response

This section only applies to the category 5 cables WilTel is installing for APHIS. WilTel will terminate all category five cables on appropriate category five hardware.

7. Requirement

All category 5 cables will be terminated using RJ45 category 5 certified jacks.

WilTel Response

WilTel will terminate all category 5 cables on RJ45 category 5 certified jacks.

Performing Site Drawings

1. Requirement

Once the cabling is complete the cable vendor must provide plant drawing in electronic and printed format showing all data cabling for each office. An AutoCad electronic format shall be used

WilTel Response

Once the level 5 cabling is complete WilTel will provide plant drawings in electronic and printed format showing all level 5 data cabling for each office. An AutoCad electronic format shall be used.

Providing Site Documentation

1. Requirement

Upon completion of each site, the vendor must provide a list of each piece of equipment which has been installed at that site. The list shall include quantities, manufacturer's names, descriptions, model numbers, any serial numbers (if provided by manufacturer), date installed, tested and certified, and any other meaningful criteria relevant in networking documentation. The list shall be provided in an WordPerfect electronic format.

WilTel Response

Performing Spare Parts Planning

1. Requirement

Those parts which are not covered by warranty or maintenance agreement must be identified and documented in WordPerfect electronic format.

WilTel Response

This section is not applicable since all WilTel provided items in this proposal are covered by either a warranty or the maintenance is included as part of the Airport Rental Agreement.

APHIS Proposal
Witel's Schedule of Work Activities

Day 0 -	Contract Execution
Day 1 - 10	Process Documents and order materials
Day 11 - 15	Confirm cable and Ethernet port locations with WilTel
Day 16	Begin cable and conduit installations
Day 16	Begin Ethernet documentation and programming
Day 35	APHIS installs building not router and server
Day 40	Preliminary test work testing begins
Day 45	Begin phased cutover of network
Day 46 - 90	APHIS installs workstations
Day 90	Completed phased cutover of network
Day 95	Complete all work required network test
Day 105	Submit required documentation and drawings to APHIS

Once the contract is executed, WilTel and APHIS will jointly develop a detailed schedule. WilTel will maintain and update this schedule in Microsoft Project Manager.

F9I - Choi's
WillTel
A 11/10/97
Current for 11/10/97
11/10/97

Interoffice MEMORANDUM

to: WillTel Miami DCAD Employees
from: Patrick P. Palmieri *Pho 2r*
subject: Announcements
date: October 9, 1997

As per our meeting on Wednesday, the following announcements should provide everyone the current organizational structure for the WillTel Miami DCAD location.

Effective Thursday, 10/9/97, Tom Henry is no longer at this site. Dale Henderson will coordinate any remaining responsibilities handled previously by Tom.

Ben Tevis has accepted a promotion to Operations Supervisor II-Voice/Network. Ben has performed consistently as an outstanding Lead Technician here and has been employed with the company over 6 years. Please join me in congratulating Ben. Reporting to Ben will be - Heather Belanger, Karina Albano, Elizabeth Fuster, Gusford Cole, Denis Rodchester, Henry Sheffield, Chris Vadnais, Clifford Marr, and Carlos Perozo. Ben's responsibilities will include every aspect of the Voice application processes from systems operation/performance, customer orders, dispatching, documentation, training requirements, employee relations, customer interfacing and marketing support. Additionally, Ben will become a vital part of the Supervisory/Management team to insure efforts continue to focus on recognizing and providing employee and customer satisfaction. Within the Voice/Network group, there is one vacant position, Sr. Equipment Technician, which will be filled through Ben.

Effective 11/10/97, Jorge Mallar will join us as Operations Supervisor II-LAN/WAN/Data. Jorge has been self-employed as a consultant for over six years. Reporting to Jorge will be Anthony Bayad, Juan Roman, Daniel Justus, Julio Oorhuella, Reinaldo Delorme, and Miguel Palmero. Within the LAN/WAN/Data group, there is one Data Communications Specialist II position vacant, which will be filled through Jorge. Jorge's experience is strong in computer hardware systems and design, project engineering, management, LAN/WAN Networks design, implementation and installation. He is currently working on his M.S. degree in Computer Engineering.

Lyne Puglise will be responsible for the administration functions within the project. Details will follow for Lynn's new title and added responsibilities. Reporting to Lynn will be Lisa Hogan, Janet Plummer, and Alfredo Guerra. We also have one vacant Office Assistant position to be filled through Lyne. This group under Lyne's supervision will be responsible for billing, collections, customer and company reports, warehouse, operator/reception coverage, payables, administrative support and general office details. In the interim, Lyne will continue to support

NXT 2481

Final Exhibit
No. 39

PSC 631

Dale and Linda until a new assistant is on board

Dale Henderson will report directly to Linda Stephens, Division Operations Manager. Reporting to Dale will be, the CUTE Administrator, Jorge Mallar, Ben Tevis, Lyne Puglise, Lloyd Simmons and Orlando Suero. Vacant positions reporting directly to Dale are: Sr. Office Assistant, Operations Engineer/Projects and the CUTE Administrator.

Linda Stephens will oversee all administrative activities including payroll, accounts payables and receivables, and staffing as well as assist in the day-to-day operations of the DCAD project. She will also assist in the planning, implementation and staffing of the CUTE project

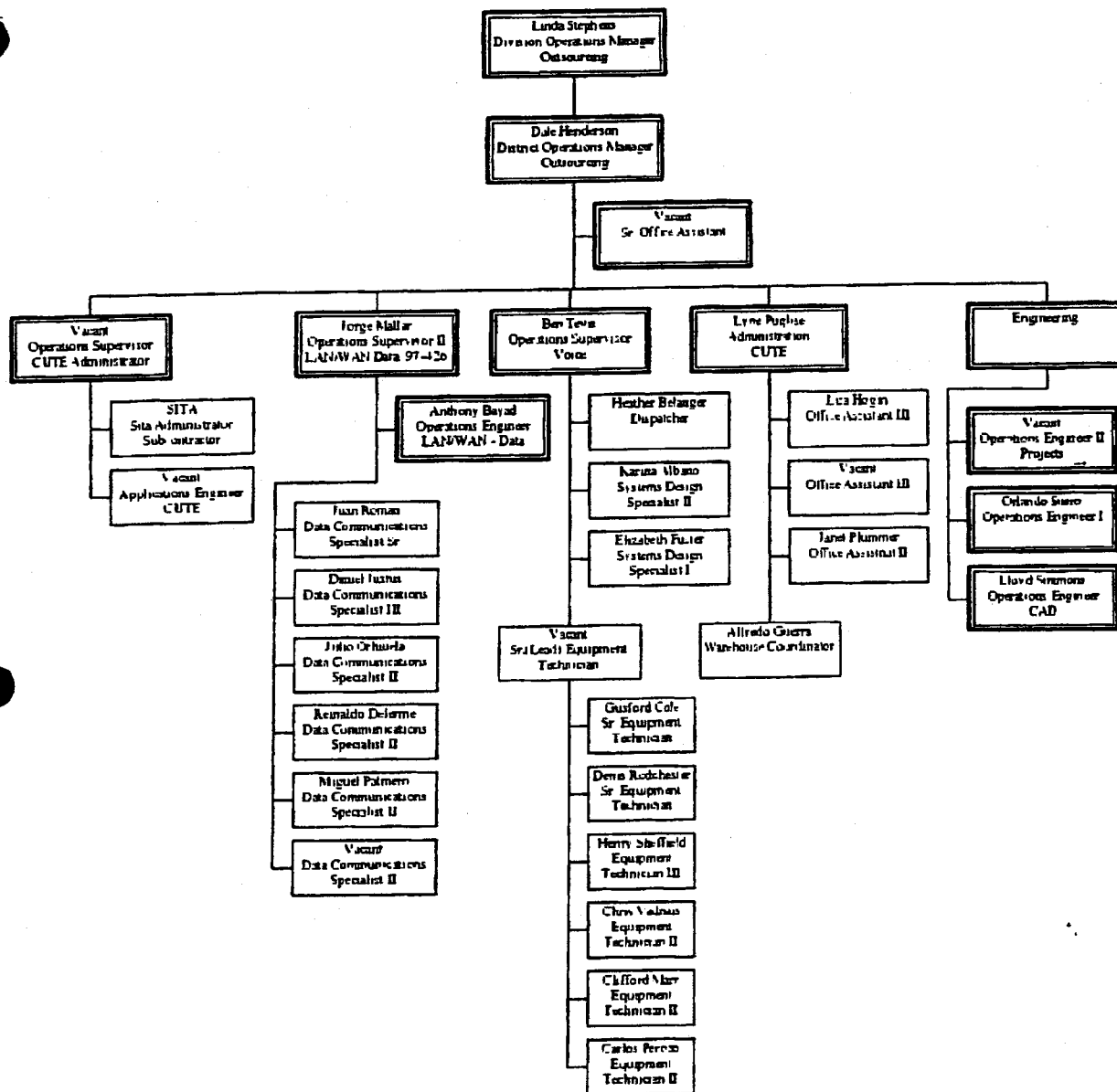
Julio Gonzalez has accepted a Sales Engineering position within the Marketing group, effective October. Julio will report to Byron Moore. Please congratulate Julio on his promotion. Julio will continue in the CUTE Administrator role and assist us in filling that position as well as the CUTE Engineer position, which is also vacant at this time. Julio has been a key role in the building and support of our LAN/WAN-Data operations. Julio's new position will allow him to continue to work very close to our Operation developments.

I would like to thank each of you for spending time with me over the last few days. Please accept these changes, for they are reflective of the fine job you all have contributed to date. They will also help us proceed with our vision for the continued support of this very important client and the successful implementation and support of CUTE.

I will schedule a return trip soon. At that time, those of you who did not have the opportunity to meet with me will be scheduled to. As soon as the dates are confirmed, you will be contacted. I can be reached at 609-282-2908, 609-988-3204, or 800-SkyPage, Pin 3044017.

cc Judith Howard
Linda Stephens
Dale Henderson
Byron Moore
Jerry Bailey
John Hamill-DCAD
Jim Nabors-DCAD

DCAD Outsourcing Project





Communications Solutions

PR

Bldg 3030
Penimeter Road and NW 22nd Street
P.O. Box 998526
Miami, Florida 33299
Phone 305/876-7905
Fax 305/876-0699

Fax

To: Tony Splichal **From:** Byron Moore
Fax: 305/372-8565 **Pages:** 2
Phone: 305/372-1234 **Date:** February 23, 1999
Re: 2/23/99 Interview

☐ Urgent ☐ For Review ☐ Please Sign ☐ Please Fax Back ☐ Please Recycle

• Comments:

Please see attached.

IF THIS COMMUNICATION IS NOT CLEAR PLEASE CALL 305/876-7703

NXT 8770

Final Exhibit
No. 40

PSC 634

Moore, Byron

To: 'ljamieson@wraggcasas.com', 'mrussell@wraggcasas.com'
Cc: 'tsplchal@wraggcasas.com'
Subject: 2/23/99 Interview

I am concerned that the answer on the contract value was incomplete and I thought the following information might help.

Williams MIA Network Fact Sheet

Miami-Dade County's enterprise network contract for the County Airports including Miami International Airport is awarded to Williams in 1982 under a competitive proposal process.

Williams' enterprise network is installed and goes on line in 1984.

Williams owns and operates the enterprise network and rents services to Miami-Dade Aviation Department, airlines, and other businesses at the County's airports.

The estimated replacement value of the MIA enterprise network including conduit and County owned facilities is in excess of \$100,000,000.

The estimated value of Williams enterprise network equipment and cabling is over \$30,000,000. This includes network services provided to the Miami-Dade Aviation Department and to over 60 tenants at MIA

Williams current contract extends through 2002.

Based on my two interviews we need to put together an enhanced fact sheet for the reporters. I will prepare one for you and forward it one day next week.

Best Regards,

Byron Moore
Senior Manager National Accounts
Williams Communications Solutions, LLC
P.O. Box 998526
Miami, Florida 33299
Phone: (305) 876-8410, Fax: (305) 876-0699
e-mail: byron.moore@wilcom.com

Tito Gomez /m3,mail3a 8/4/99 14:09

Page 1

MESSAGE

Dated: 8/4/99 at 13:54

Subject: Miami Dade Aviation (MIA Airport)

Contents: 2

Sender: Brett Shinn /Notes////////HPNOTES/Brett Shinn\BCS\BBS\BLS@BLS

Item 1

TO: Tito Gomez /M3,MAIL3A

Dave Daucanski /Notes////////HPNOTES/Dave Daucanski\BCS\BBS\BLS@BLS

John Zima /Notes////////HPNOTES/John Zima@BCI

Manne Strand /Notes////////HPNOTES/Manne Strand\BCS\BBS\BLS@BLS

Eduardo Gonzalez /Notes////////HPNOTES/Eduardo Gonzalez@BCI

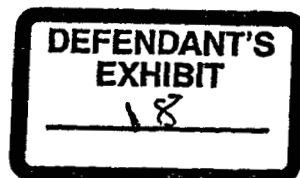
Item 2

The time and date for the meeting has been changed. The meeting is now Friday, August 27th, 9:30 AM to 11:00 AM

The three Airport staff members that we will be meeting with are Jim Neighbors, Maurice Jenkins and Jesus Lira. The meeting is being held to discuss the plans that the Airport has to either upgrade or replace all of their voice and wire infrastructure starting in Y2000.

If any of you want to attend, please call me to get directions, B R E T T 305-569-7256.

AUG 04



BST19858

Final Exhibit
No. 41

PSC 636

MESSAGE

Dated: 8/20/99 at 15:16

Subject: DCAD Airport meeting

Contents: 2

Sender: Brett Shinn /Notes////////HPNOTES/Brett Shinn\BCS\BBS\BLS@BLS

Item 1

TO: Tito Gomez /M3,MAIL3A

Eduardo Gonzalez /Notes////////HPNOTES/Eduardo Gonzalez@BCI

John Zima /Notes////////HPNOTES/John Zima@BCI

Manne Strand /Notes////////HPNOTES/Manne Strand\BCS\BBS\BLS@BLS

Dave Daucanski /Notes////////HPNOTES/Dave Daucanski\BCS\BBS\BLS@BLS

Item 2

For those of you that are planning on attending the meeting, the time and place has changed, we will now be meeting with them from 11:00 AM to 1:00 PM at the DCAD main office located in the main concourse terminal at the airport. Call me and I will fax you directions to their offices. Attached is a copy of the letter that I sent to them yesterday that outlines what we would like to discuss. Please excuse the formatting, when I copied it from Word to notes, some of it got goofed up. Again, call with questions, B R E T T. 305-569-7256

August 20th, 1999

Mr. Maurice Jenkins, Manager IS-Telecommunications
Dade County Aviation Department
Box 592075
Miami, Florida 33159

Dear Mr. Jenkins:

Thank you for inviting BellSouth to come and meet with you and the staff of DCAD to discuss the telecommunication needs of the airport on August 27th. As you are aware, BellSouth is interested in bidding on current and future telecommunication bids at the airport. So that the meeting can be mutually beneficial, listed below are some major points of interest that we would like to discuss during the meeting:

- Ø Exactly when will the current contract extension with Williams Communications expire?
- Ø After contract expiration, is DCAD considering purchasing existing in-place equipment or replacing it with new equipment?
- Ø What plans does DCAD have concerning purchasing in-place building and tie wire?
- Ø How many dedicated technicians does DCAD have under contract with Williams and will this number increase or decrease in the next contract period?
- Ø Would DCAD be interested in BellSouth bidding on any work prior to contract expiration?

These are just a few of the topics that we would like to discuss during the meeting, and obviously, if there are subjects that DCAD would like to discuss, please bring them up.

We here at BellSouth are looking forward to developing a mutually beneficial business relationship in the coming years. If you have any questions or concerns prior to the meeting, please contact me at your earliest convenience at 305-569-7256.

Sincerely,

Brett Shinn
Sales Executive

BST19857

Memo

To: Williams DCAD Staff
From: Larry Satterfield, Sr. VP, Sales & Business Development
Dan Miller, Sr. VP & GM, Managed Services
Date: October 12, 2000
Re: Contract Status and Update

First let us express our thanks to each of you for your relentless focus on customer service over the past two years. You have all represented Williams extremely well during this awkward period. As you are all aware, we are almost within one year of the anniversary date of our contract with the County. We would like to take this time to explain Williams' view of its relationship with the County.

As you may already know, the County has expressed an interest in engaging in a different form of equipment procurement for equipment it intends to use after the expiration of our existing contract. In some instances the County wishes to buy equipment in lieu of the lease arrangement it has today. As with all County business, such a procurement (purchase or lease) will be put out to public bid. Williams plans to be a strong respondent to all such bids. Additionally, after our current contract ends, the County will continue to have a need for someone to service its equipment, whether it is acquired through a purchase arrangement or a lease. As the incumbent service provider, and the most technically competent vendor in the area, we are well positioned to remain the County's service arm and Williams plans to compete vigorously for such business.

Due to the ever evolving environment at Miami-Dade, your contribution continues to be a critical element in our relationship. Williams must continue to focus on delivering the highest level of customer service and thereby demonstrate to the County the value of our technical expertise and solidify our position as the most qualified service provider in Miami.

Over the next few months you may hear conflicting information about the efforts of the County and Williams as we approach the end of our current contract. Please keep in mind that there are several negotiating points within the current contract that are actively being pursued by both parties. I assure you, no matter what you may hear, it is Williams' intent to actively compete for the new contract and continued service at DCAD.

To the extent you have any concerns or questions, please feel free to express them to your local management and we will get you the answers as expeditiously as possible. Again THANK YOU for your hard work, continued focus, and exceptional support. You are the reason behind Williams' long service history with the County and your efforts are greatly appreciated.

Larry Satterfield

Dan Miller

NXT 2283

Final Exhibit
No. 42

PSC 638



Communications Solutions
PO Box 998526
Miami, Florida 33299
305/876-7299
305/876-0679 fax

October 16, 2000

Mr. Maurice Jenkins
Manager, Information Systems/Telecommunications
Aviation Department
PO Box 592075
Miami, Florida 33159-2075

Re: Response to letter dated September 15, 2000

Dear Mr. Jenkins:

Thank you for your letter of September 15, 2000, which was not mailed for some time and not received until September 25, 2000. We are certainly more than pleased by the evident pride which you justifiably have in the fact that, through the Equipment Lease and Shared Tenant Service Agreements we have, "Miami International has been one of the leaders in procuring state of the art communications systems and equipment." However, we are necessarily unaware of those issues which the County's has determined are most pertinent to its repeated "decisions not to purchase Williams' equipment" and we are puzzled by your reference to "conflicts affecting this decision." We are also surprised by your view that it would not be "appropriate or ethical to discuss the County's procedures for the transition of the Airport's telecommunications services with the existing service provider," since such discussion would seem the most logical and almost universally followed procedure to best assure the effective continuation of service in the event that Williams is not the successful vendor for the new contract.

Additionally, a couple of comments are appropriate concerning the third paragraph of your letter. As you well know, there are weekly planning/coordination meetings with the MDAD Telecommunications staff. In addition, we have suggested the potential value of more frequent, higher level, strategic planning meetings, but the only such meeting which has been held in more than 6 months was on March 31, 2000. Messrs. Aiello and Graham have confirmed the availability of Williams' officers to attend high level planning meetings and their urgent suggestion that MDAD alert the senior staff to establish a schedule for additional high-level meetings to take place. However, none has been requested.

Mr. Maurice Jenkins
October 16, 2000
Page Two



Finally, with regard to the cost estimate, MDAD is certainly more than aware of the fact that the only manner in which Williams' formally responds to requests for work and equipment (including pricing) is if it is written. The number of requests received necessitates this procedure, most especially on a matter of such substantial importance. However, of greater significance is the fact that MDAD stated on July 19, 2000 that it was not going to purchase Williams equipment, and restated that position as of September 15th. Thus, the recent letter which was forwarded requesting a cost estimate for the purchase seems in direct conflict with both the July 19 and September 15 communications from MDAD. As I am sure you can easily appreciate, since there are perhaps 1,000 different items included within Williams' inventory at the Airport, it will take time to accurately calculate a cost estimate based on the buy-out provisions contained in the contract. It is completely inappropriate and unreasonable to expect such an enormous undertaking unless there is a substantial need. Therefore, if the County has changed its decision and now does intend to purchase Williams' equipment (or otherwise reasonably requires the information), then we would appreciate written confirmation of that fact so that we can proceed with the necessary effort to provide a cost estimate. If you so desire to proceed, please keep in mind the significant lead time which will be needed because of the large volume of work involved.

As always, Williams is committed to meeting the County's communications needs. Please do not hesitate to contact me directly if you have any questions regarding the information contained in this letter.

Sincerely,

A handwritten signature in cursive script that reads "Byron Moore".

Byron Moore
Senior Manager - Strategic Accounts

cc: G. Dellapa, MDAD
A. Zuriarrain, MDAD
B. Phillips, MDAD
T. Arnold, MDAD
M. Perez, MDAD
J. Lira, MDAD

NXT 2346

PSC 640



MEMORANDUM

127 07-17A

Agenda Item No. 6(A)(1)(D)

TO: Honorable Chairperson and Members
Board of County Commissioners

DATE: July 24, 2001

SUBJECT: Professional Services
Agreement with ResAvia

FROM: 
Steve Shiver
County Manager

RECOMMENDATION

It is recommended that the Board of County Commissioners waive the competitive bid requirements of Administrative Orders 3-4 and 3-16 related to the procurement of professional services and approve in principal the Professional Consultant Services Agreement between the County and ResAvia, substantially in the form attached, to provide specialized technical and negotiation services with respect to the existing Telecommunication Services Agreements with Nextira, formerly known as Williams Communications Solutions, LLC. It is further recommended that the County Manager be authorized to execute the agreement, subject to approval for form and legal sufficiency by the County Attorney's Office and establishment of contract measures by the Review Committee.

BACKGROUND

The Aviation Department's agreement with Nextira (formerly Williams Communications) expires by its own terms on February 2002. On May 7, 2001, the Department of Audit and Management Services presented to my office their audit dated March 28, 2001, the purpose of which was to assess compliance with contractual agreements governing the business relationship with Nextira, together with responses from the Aviation Department and Nextira.

This agreement with ResAvia, continues the recommendations contained in the Audit and Management Services report. Nextira owns most of the telecommunication infrastructure at Miami International Airport and, because of the large quantity of leased equipment, ResAvia, as part of its services, will recommend the best strategy to minimize inconveniencing the traveling public and the tenants of the airport. Nextira has expressed a willingness to work cooperatively with the Department, and due to the complexities that were presented in the Audit, it is my recommendation that a neutral party with both the appropriate technical and negotiating skills represent the County during these deliberations. In addition, ResAvia will provide the County with the requisite expertise to assist in developing a long-term, cost-effective strategy to enable better management and control of its telecommunication infrastructure. (See Project Description below)

ResAvia is an airport consulting firm providing strategic planning and consulting services to airports and airport related businesses. Mr. Sidney Valo is the principal consultant at ResAvia and has conducted many complex negotiations in his various roles with the Greater Toronto Airports Authority ("GTAA"). Of particular importance to our negotiations with Nextira, is the experience

NXT 2277

Final Exhibit
No. 44

PSC 641

Honorable Chairperson and Members
Board of County Commissioners
Page 2

gained when Mr. Valo conducted the negotiations involving the relocation of critical telecommunications components from an existing airport terminal to the GTAA's new administration building. In the course of these discussions and, in furtherance of the GTAA's stated policy of controlling its essential telecommunication assets, Mr. Valo successfully negotiated the acquisition, from their telecom services provider, its existing cable systems and the creation of demarcation points for entry of telecom and data services to an airport owned and controlled Information Technology and Telecommunications (IT&T) infrastructure. Of additional relevance is the fact that under his direction, the Business Strategy and Development Group took the lead role in the preparation of the GTAA's Draft IT&T Master Plan. Mr. Valo received his Bachelor of Arts (Economics) degree from the University of Western Ontario, his Juris Doctor degree from the University of Toronto, and his Master of Laws in Business Law from Osgoode Hall Law School. Mr. Valo brings a unique combination of academic training and practical experience to this project.

We believe ResAvia is uniquely qualified to assist the Aviation Department in the negotiations with Nextira and in the development of strategies to better manage its telecommunications infrastructure. This combined with the need to acquire the telecommunications infrastructure from Nextira prior to the expiration of the contract early next year, warrant a waiver of competitive bid procedures and award of the recommended contract. As such, I believe it is in the best interest of the County to waive competitive bid requirements of Administrative Order 3-4 and 3-16.

The Audit and Management Services Director joins the Aviation Director in recommending approval of this engagement.

PROJECT LOCATION:

Miami International Airport

PROJECT DESCRIPTION:

The Services to be provided by the consultant will be related to and be used in connection with negotiating the resolution of various claims arising out of the Equipment Lease and Maintenance Agreement and Shared Tenant Services Agreement entered into between the County and Nextira, Inc.; negotiating an extension of the existing agreements with Nextira or new agreements, as applicable, for a period of time sufficient with revised terms and conditions as to performance and cost to allow Miami-Dade Aviation Department (MDAD) an opportunity to finalize its long term voice and data communications strategy; negotiating the acquisition of the ownership of the voice and data infrastructure and systems at Miami International Airport (MIA) from Nextira at terms acceptable to

Honorable Chairperson and Members
Board of County Commissioners
Page 3

MDAD: and, developing the business direction of
MIA's long term voice and data communications
strategy.

FIRM:

ResAvia

LOCATION OF FIRM:

Toronto, Canada

COMPANY PRINCIPALS:

Sidney Valo

GENDER, ETHNICITY AND
OWNERSHIP BREAKDOWN:

Non-hispanic male

HOW LONG IN BUSINESS:

March 2001

PREVIOUS AGREEMENTS WITH
THE COUNTY:

None

TERM OF AGREEMENT:

Six months

AMOUNT OF AGREEMENT:

\$100,250.00 which includes a \$250 Inspector
General Audit Account

RECOMMENDED CONTRACT
MEASURES:

No measure, pending approval by the Review
Committee (bid waiver)

USING AGENCY:

Miami-Dade Aviation Department

FUNDING SOURCE:

Miami-Dade Aviation Department Operating Budget
for Consulting Services.

APPROVED FOR LEGAL
SUFFICIENCY:

No. pending finalization of agreement

Attachments

2

NXT 2279

PSC 643

***** -COMM. JOURNAL- ***** DATE JUL-18-2001 ***** TIME 10:16 *****

MODE = MEMORY TRANSMISSION

START=JUL-18 10:14

END=JUL-18 10:16

FILE NO.=J54

STN NO.	COMM.	RECP NO.	STATION NAME TEL NO	PAGES	DURATION
001	01	*	93059956437	002 002	00:00:41

-WILLIAMS COMM. SOLUTIONS -

***** -305 876 0699 - ***** - 305 876 0699- *****



Communications Solutions

FACSIMILE COVER SHEET

To: David Pearl
Branch: Attorney
Phone:- 305/373-9479
Fax: 305/995-6437

From: Byron Moore
Branch: Miami
Phone: 305/876-8410
Fax: 305/876-0699

Date: Wednesday, July 18, 2001
Time: 11:13 AM

Pages including this
cover page: 2

Comments:

David,

FYI - Corporate name change letter faxed to Rene Guerra.

Best Regards,

Byron Moore

The information contained in this facsimile message is confidential and legally privileged information intended only for the use of the individual or entity named above. Reading, discussing, distributing, or copying this facsimile is strictly prohibited by anyone other than the named recipient or his or her employees or agents. If you have received this facsimile message in error, please immediately notify us by telephone and return the original message to the address above via the United States Postal Service.

NXT 2280

PSC 644

OPERATIONAL DIRECTIVE NO. 01-01

Effective date: August 28, 2001

SUBJECT: Miami-Dade Aviation Department Provided Shared Tenant Services - Communication Systems and Infrastructure

PURPOSE: To establish policies and procedures for the development, establishment, modification, and maintenance of the Miami-Dade Aviation Department (MDAD) provided Shared Tenant Services (STS) for communication systems and infrastructure.

I. BACKGROUND:

- A. The existing Miami International Airport (MIA) Network, Telephone, and STS contracts expire on February 6, 2002. Several STS presently provided to airport tenants through these and other contracts will become the responsibility of MDAD. These services include:
 - 1. Voice telephone service,
 - 2. Common Use Terminal Equipment (CUTE),
 - 3. Network Data Services, and
 - 4. Commercial Service Providers access to tenants on airport property using MDAD provided cable plant infrastructure.
- B. In the future, other STS may be provided including but not limited to:
 - 1. Security CCTV,
 - 2. Internet Access,
 - 3. Network Server Storage,
 - 4. E-mail,
 - 5. Wireless connectivity (voice and data), and
 - 6. Other information technology services.
- C. The MDAD management goal is to provide better service at lower rates than the existing provider or any other commercial service provider.

MIAMI INTERNATIONAL AIRPORT

II. AUTHORITY:

All commercial telecommunications carriers doing business at the airports shall provide services to MDAD and airport tenants in accordance with the Florida Public Service Commission Rules for Shared Tenant Service which state in part:

"Rules For Shared Tenant Service 25-24.575 Shared Tenant Service Operations Page 7 of 8 section (5) (d.) 3. (7)

The carrier of last resort of local exchange telecommunication services shall use the STS provider's or the STS building owner's cable, if made available, to gain access to the tenant. The carrier of last resort of local exchange telecommunication services shall be required to provide reasonable compensation. Such compensation shall not exceed the amount it would have cost the carrier ... to serve the tenant through installation of its own cable."

Source: <http://www.psc.state.fl.us/industry/telecomm/sts/stsrules.pdf>

III. DEFINITIONS: None.**IV. POLICY:** Tenants may elect to use MDAD services provided at below comparable service commercial rates. A published rate schedule fees and charges shall be established in accordance with the provisions of subsection 25-1.2 (a) hereof (Ord. No. 88-37, § 2, 5-3-88; Ord. No. 95-41, §§ 36, 37, 3-7-95).**V. GUIDELINES:****A. Rate Setting**

Final setting of telephone and other STS rates will be done after the existing STS and MIA Network contract buyout negotiations have been completed. Fees for STS will be calculated based on installed costs amortized over an appropriate number of years for the various devices life cycle, plus actual annual administrative, operating and maintenance costs. When finalized, schedules, rates and method of calculation will be published.

Business Management will annually develop or update the rates as part of the budget cycle, and notify affected parties of their specific rate changes including MDAD Divisions, tenants, and commercial telecommunications service providers.

B. Public Dissemination

Business Management will make proper distribution of the official document and will also provide an electronic file copy to the Information Systems Division to be posted in an application providing public dissemination of the OD.

C. Effective Date

The effective date of this OD will be 15 days after being recorded with the Clerk of the Circuit Court as Clerk of the County Commission. Unless otherwise stated in this document, these procedures will remain in effect until revoked or modified.

D. Amendments

The Department reserves the right to amend ODs at any time and from time to time and copies of such amendments will be mailed to all affected parties who register with the Aviation Department.

VI. SUNSET PROVISIONS:

None.

VII. SEVERABILITY:

If any court of competent jurisdiction determines that any provision in this OD is illegal or void, the remainder of the OD shall continue in full force and effect.

VIII. REVOCATION: None.**IX. CROSS REFERENCE: None.**


Angela Gittens, Aviation Director

Date: 8/10/01

12-10-01

Composite 5
5-21-03 LWS

MGR
Telecom.

Al Robinson - Orlando Apt
407-825-3500

STS. Safety of Passenger
rent a Car, Shops Enclosed
POP Customers / PSC: APT is ONE Bldg

25.4 Public Law.

Core

MTCE
Agreement

3 Telecom Analyst
1. " " (calling person).

Bell South - T. & Nat.
They do their own M&E. for ~~MTCE~~ Projects.

407- 825 Prefix. they own.

8500

6000 STAT 1095

Nextiva STS

Phones

Cute ~ its PC's

Dry Pains

Dark Fiber.

~

② Develop Turn-over requirements
General Items.

Manual Delays

Training.

Overlap

~
On site Equipment.
20 Trucks / veh.
Office Eqpt.

12 mo +

~
ARINC → CUTB
SITA →

②

STS

Do we need to apply?
Call PSC

Miami International Airport
P.O. Box 592075
Miami, Florida 33159

**Miami-Dade County
Attorney's Office**

Fax

To: *Myra Bustamante* From: *Pedro Garcia +*
David Stephen Hope
Assistant County Attorney

Fax: *7736* Pages: *2*

Phone: Date: *12-7-01*

Re: CC:

☒ Urgent ☒ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

• Comments:

Myra,
As we discussed.

Thanks,

Pedro
X-7523

BS V. MDC(5) 000003

From: Leonard Stout
To: David Hope; Pedro Garcia; Susan Pascul
Date: 12/7/01 2:01PM
Subject: Operation Next Step Contacts

Florida PSC
<http://www.floridapsc.com/industry/telecomm/index.cfm>

Denver Contact
James Winston
Asst. Deputy Manager of Aviation, Telecommunications
303-342-2002
jim.winston@diadenver.net

Tampa Contact:
Sharon Weaver, Director of Administration
813-875-6670
sweaver@TampaAirport.com

Hillsborough County Aviation Authority (813) 870-8700

**** IMPORTANT NOTICE ****

The Miami-Dade County Aviation Department is a public agency subject to Chapter 119 of the Florida Statutes concerning public records. E-mail messages are covered under such laws and thus subject to disclosure. All e-mail sent and received is captured by our server and kept as a public record.

CC: Bobbie Phillips; Maurice Jenkins

Orlando APT.

Al Robinson

Mgr. •
Telecom

407-825-3500
arobinson@goaa.org

~

Sid. -

12-7-01

7.5
Thema

6.5
US

****FLORIDA PUBLIC SERVICE COMMISSION****

**DIVISION OF REGULATORY OVERSIGHT
CERTIFICATION SECTION**

**APPLICATION FORM FOR AUTHORITY TO PROVIDE
SHARED TENANT SERVICE
WITHIN THE STATE OF FLORIDA**

INSTRUCTIONS

- ◆ This form is used as an application for an original certificate or for approval of the assignment or transfer of an existing certificate. In the case of an assignment or transfer, the information provided shall be for the assignee or transferee. No fee applies for approval of the assignment or transfer of an existing certificate to another certificated company.
- ◆ Print or type all responses to each item requested in the application. If an item is not applicable, please explain.
- ◆ Use a separate sheet for each answer which will not fit within the allotted space.
- ◆ Once completed, submit the original and six (6) copies of this form and a non-refundable application fee of \$100.00 to:

Florida Public Service Commission
Division of Records and Reporting
2540 Shumard Oak Blvd.
Tallahassee, Florida 32399-0850
(850) 413-6770

NOTE: No filing fee is required for an assignment or transfer of an existing certificate to another company.

- ◆ If you have questions about completing the form, contact:

Florida Public Service Commission
Division of Regulatory Oversight
Certification Section
2540 Shumard Oak Blvd.
Tallahassee, Florida 32399-0850
(850) 413-6480

1. This is an application for (Check One):

☒ Original Certificate

☐ Approval of Transfer of Existing Certificate

Example: a non-certificated company purchases a certificated company and desires to retain the original certificate of authority.

☐ Approval of Assignment of Existing Certificate

Example: a certificated company purchases a certificated company and desires to retain the certificate of authority of that company.

☐ Approval of transfer of control

Example: a company purchases 51% of a certificated company. The Commission must approve the new controlling entity.

2. Name of company or name of individual (not fictitious name or d/b/a):

MIAMI-DADE AVIATION DEPARTMENT County

3. Name under which applicant will do business (fictitious name, etc.):

MIAMI-DADE AVIATION DEPARTMENT County

4. Official mailing address (including street name & number, Post Office Box, City, State, and Zip code):

MIAMI-DADE AVIATION DEPARTMENT
INFORMATION DIVISION IS/T DIVISION
P.O. BOX 592075
MIAMI, FLORIDA 33159

Spellant

5. Florida address (including street name & number, Post Office Box, City, State, and Zip code):

MIAMI-DADE AVIATION DEPARTMENT
INFORMATION SYSTEMS DIVISION
P.O. BOX 592075
MIAMI, FLORIDA 33159

Spelling out

6. Structure of organization:

() Individual () Corporation
() Foreign Corporation () Foreign Partnership
() General Partnership () Limited Partnership
(X) Other: COUNTY AIRPORT POLITICAL SUBDIVISION (COUNTY)

7. If individual, provide:

Name: _____

Title: _____

Address: _____

City/State/Zip: _____

Telephone No.: _____ Fax No.: _____

Internet E-Mail Address: _____

Internet Website Address: _____

8. If incorporated in Florida, provide proof of authority to operate in Florida:

(a) Florida Secretary of State Corporate Registration
Number: _____

(TAX ID NO.)

9. If a foreign corporation, provide proof of authority to operate in Florida:

(a) Florida Secretary of State Corporate Registration
Number: _____

10. If using fictitious name d/b/a, provide proof of compliance with the fictitious name statute (Chapter 865.09, Florida Statutes) to operate in Florida:

(a) Florida Secretary of State Fictitious Name Registration
Number: _____

11. If a limited liability partnership, provide proof of registration to operate in Florida:

(a) Florida Secretary of State Registration
Number: _____

12. If partnership, provide name, title and address of all partners and a copy of the partnership agreement:

(a) Name: _____
Title: _____
Address: _____
City/State/Zip: _____
Telephone No.: _____ Fax No.: _____
Internet E-Mail Address: _____
Internet Website Address: _____

(b) Name: _____
Title: _____
Address: _____
City/State/Zip: _____
Telephone No.: _____ Fax No.: _____
Internet E-Mail Address: _____
Internet Website Address: _____

13. If a foreign limited partnership, provide proof of compliance with the foreign limited partnership statute (Chapter 620.169, Florida Statutes)

(a) The Florida Registration
Number: _____

14. Provide F.E.I. Number (if applicable): _____

15. Who will bill for your services?

Name: MIAMI-DADE AVIATION DEPT. - FINANCE

Address: P.O. Box 592616

City/State/Zip: MIAMI, FLORIDA 33159

Telephone No.: _____

16. Who will serve as liaison to the Commission with regard to the following?

(a) The application:

Name: MAURICE JENKINS

Title: MANAGER - INFORMATION SYSTEMS DIV.

Address: MIAMI-DADE AVIATION DEPT. - P.O. Box 592075 ^{MIAMI INTERNATIONAL AIRPORT}

City/State/Zip: MIAMI, FLORIDA 33159

Telephone No. (305) 876-0934 Fax No.: (305) 876-0134

Internet E-Mail Address: MJENKINS@MIAMI-AIRPORT.COM

Internet Website Address: WWW.MIAMI-AIRPORT.COM

(b) Official Point of Contact for ongoing company operations including complaints and inquiries:

X Name: MARIA PEREZ ^{EDR J. GARCIA}

Title: TEL-SYSTEMS SUPERVISOR ^{Chief of Telecommunications}

Address: MIAMI-DADE AVIATION DEPT. - P.O. Box 592075 ^{MIAMI INTERNATIONAL AIRPORT}

City/State/Zip: MIAMI, FLORIDA 33159

Telephone No.: (305) 876-9092 Fax No.: (305) 876-0993

Internet E-Mail Address: MPEREZ@MIAMI-AIRPORT.COM

Internet Website Address: WWW.MIAMI-AIRPORT.COM

(c) Complaint/Inquiries from Customers:

Name: LORRAINE JONES
Title: CUSTOMER SERVICE REP.
Address: MIAMI-DADE AVIATION DEPT. - MIAMI INTERNATIONAL AIRPORT
City/State/Zip: P.O. Box 592075, MIAMI, FLORIDA 33159
Telephone No. (305) 876-0932 Fax No.: (305) 876-0993
Internet E-Mail Address: LJONES@MIAMI-AIRPORT.COM
Internet Website Address: WWW.MIAMI-AIRPORT.COM

17. List the states in which the applicant:

- (a) has applications pending to be certificated as a shared tenant service provider.

NONE

- (b) is certificated to operate as a shared tenant service provider.

NONE

- (c) has been denied authority to operate as a shared tenant service provider and the circumstances involved

NONE

- (d) has had regulatory penalties imposed for violations of telecommunications statutes, rules, or orders and the circumstances involved.

NONE

- (e) has been involved in civil court proceedings with an interexchange carrier, local exchange company or other telecommunications entity, and the circumstances involved.

NONE

18. Indicate if any officers, directors, or any of the ten largest stockholders have previously been:

- (a) adjudged bankrupt, mentally incompetent, or found guilty of any felony or of any crime, or whether such actions may result from pending proceedings. If so, provide explanation: _____

N/A

- (b) Officer, director, partner or stockholder and any other Florida certificated telephone company. If yes, give name of company and relationship. If no longer associated with company, give reason why not.

N/A

19. Submit the following:

A. Managerial Capability

Give resumes of employees and officers of the company that would indicate sufficient managerial experiences of each.

T.O. +
RESUMES

B. Technical Capability

Give resumes of employees and officers of the company that would indicate sufficient technical experience or indicate what company has been contracted to perform technical service.

?

C. Financial Capability

The application must contain the applicant's audited financial statements for the most recent 3 years. If the applicant does not have audited financial statements, it shall so be stated.

The unaudited financial statements must be signed by the applicant's chief executive officer and chief financial officers affirming that the financial statements are true and correct and must include:

FIN

1. the balance sheet,
2. income statement, and
3. statement of retained earnings.

NOTE: This documentation may include, but is not limited to, financial statements, a projected profit and loss statement, credit references, credit bureau reports, and descriptions of business relationships with financial institutions.

Further, the following (which includes supporting documentations) must be provided:

1. A written explanation that the applicant has sufficient financial capability to provide the requested service in the geographic area proposed to be served.
2. A written explanation that the applicant has sufficient financial capability to maintain the requested service.
3. A written explanation that the applicant has sufficient financial capability to meet its lease or ownership obligations.

Finance

AFFIDAVIT

By my signature below, I, the undersigned officer, attest to the accuracy of the information contained in this application and attached documents and that the applicant has the technical expertise, managerial ability, and financial capability to provide shared tenant service in the State of Florida. I have read the foregoing and declare that, to the best of my knowledge and belief, the information is true and correct. I attest that I have the authority to sign on behalf of my company and agree to comply, now and in the future, with all applicable Commission rules and orders.

I will comply with all current and future Commission requirements regarding shared tenant services. I understand that I am required to pay a regulatory assessment fee (minimum of \$50.00 per calendar year) and pay gross receipts tax. Furthermore, I agree to keep the Commission advised of any changes in the names or addresses listed in the application within 10 days of the change.

Further, I am aware that, pursuant to Chapter 837.06, Florida Statutes, "Whoever knowingly makes a false statement in writing with the intent to mislead a public servant in the performance of his official duty shall be guilty of a misdemeanor of the second degree, punishable as provided in s. 775.082 and s. 775.083."

UTILITY OFFICIAL:

Print Name

Signature

Title

Date

Telephone No.

Fax No.

Address: _____

CERTIFICATE TRANSFER OR ASSIGNMENT STATEMENT

I, (Name) _____
(Title) _____
of (Name of Company) _____
and current holder of Florida Public Service Commission Certificate Number # _____
have reviewed this application and join in the petitioner's request for a:

☐ transfer

☐ assignment

of the above-mentioned certificate

UTILITY OFFICIAL:

Print Name _____

Signature _____

Title _____

Date _____

Telephone No. _____

Fax No. _____

Address: _____

****APPLICANT ACKNOWLEDGMENT STATEMENT****

1. **REGULATORY ASSESSMENT FEE:** I understand that all telephone companies must pay a regulatory assessment fee in the amount of 0.15 of one percent of the gross operating revenue derived from intrastate business. Regardless of the gross operating revenue of a company, a minimum annual assessment fee of \$50 is required.
2. **GROSS RECEIPTS TAX:** I understand that all telephone companies must pay a gross receipts tax of two and one-half percent on all intra- and interstate business.
3. **SALES TAX:** I understand that a seven percent sales tax must be paid on intra- and interstate revenues.
4. **APPLICATION FEE:** I understand that a non-refundable application fee of **\$100.00** must be submitted with the application.

UTILITY OFFICIAL:

Print Name

Signature

Title

Date

Telephone No.

Fax No.

Address: _____

10-26-01

PSC on ST3

MAIN Number: (850) 413-6600

↳ Jackie Gilcrest (boss)
↳ Tom Williams 850 413-6586
↳ Richard Moser 850 413-6582

He was at
MIA 5-6 years
ago looking at this
issue.

If MIA is going to provide service not
related to public transportation (hotels, shops etc.)
we need to file an application

In any event, trunks will have to be partitioned

—

It takes 2 months once
they receive the application

12 days before the next commission
meeting.

Fax 7736 Myra Bostamante

BS V. MDC(5) 000017



F.P.S.C. Alphabetic Listing of Regulated Telecommunications Companies: Shared Tenant Service

Last Updated on 12/06/2001

Name	Company Code
Access Network Services, Inc.	TS171
Apex Professional Services, Inc.	TS151
Bayfront Health System, Inc.	TS156
Byron Financial & Management Corp. d/b/a Crown Suites & Message Center	TS080
Chicago Suites, Inc. d/b/a HQ Global Workplaces	TS190
City of Tallahassee	TS186
Corporate Offices At Phillips Point, Inc.	TS117
Cypress Communications, Inc. d/b/a Cypress Communications of South Florida, Inc.	TS187
Executive Business Centers, Inc.	TS183
Florida Tax Deeds, Inc. d/b/a Senator Building	TS142
Gaedeke Holdings Ltd.	TS181
Hillsborough County Aviation Authority	TS175
HTG Services, L.L.C.	TS191
Interlink Communications Partnership, LLC d/b/a Charter Communications	TS182
Intermedia Communications, Inc.	TS173
I.F.G. Associates, Inc.	TS169
JABS Real Estate Management Corp. d/b/a One Park Place Executive Suites	TS184
Sarasota Memorial Hospital	TS146
St. Vincent's Medical Center, Inc.	TS100
Suite Partners, Inc. d/b/a Summit Executive Suites	TS159
The Amera Corporation d/b/a Pathway Communications	TS150
Travelers Media, Inc.	TS189
TVMAX Telecommunications, Inc. d/b/a OpTel	TS176
UniversalCom, Inc.	TS166
Vantas Management Virginia, Inc.	TS128
World Trade Center TPA, LTD.	TS188
WorldCom Technologies, Inc.	TS185

<http://www.floridapsc.com/mcd/TSTS.html>

12/7/01

BS V. MDC(5) 000018

10-26-01

MACTT CO.
D. Hope

STS INTER

FINANCE WILL BILL FOR SERVICES. -- Check R1.

BCC Approval Required (Liability)

ORLANDO TAMPA.

STS Bus Plan: Should we do it?

STS Certificate in the name of Miami-Dade Co.

****FLORIDA PUBLIC SERVICE COMMISSION****

**DIVISION OF REGULATORY OVERSIGHT
CERTIFICATION SECTION**

**APPLICATION FORM FOR AUTHORITY TO PROVIDE
SHARED TENANT SERVICE
WITHIN THE STATE OF FLORIDA**

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Division of Records and Reporting
2540 Shumard Oak Blvd.
Tallahassee, Florida 32399-0850
(850) 413-6770

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Florida Public Service Commission
Division of Regulatory Oversight
Certification Section
2540 Shumard Oak Blvd.
Tallahassee, Florida 32399-0850
(850) 413-6480

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☐ Approval of transfer of control

Example: a company purchases 51% of a certificated company. The Commission must approve the new controlling entity.

2. Name of company or name of individual (not fictitious name or d/b/a):

Miami-Dade County

3. Name under which applicant will do business (fictitious name, etc.):

Miami-Dade County

4. Official mailing address (including street name & number, Post Office Box, City, State, and Zip code):

Miami-Dade Aviation Department

Information Systems/Telecommunications Division

P.O. Box 592075

Miami, Florida 33159

5. Florida address (including street name & number, Post Office Box, City, State, and Zip code):

Miami-Dade Aviation Department
Information Systems/Telecommunications Division
P.O. Box 592075
Miami, Florida 33159

6. Structure of organization:

() Individual () Corporation
() Foreign Corporation () Foreign Partnership
() General Partnership () Limited Partnership
(X) Other: Political Subdivision (County)

7. If Individual, provide:

Name: _____
Title: _____
Address: _____
City/State/Zip: _____
Telephone No.: _____ Fax No.: _____
Internet E-Mail Address: _____
Internet Website Address: _____

8. If Incorporated in Florida, provide proof of authority to operate in Florida:

(a) Florida Secretary of State Corporate Registration
Number: _____

9. If a foreign corporation, provide proof of authority to operate in Florida:

(a) Florida Secretary of State Corporate Registration
Number: _____

10. If using fictitious name d/b/a, provide proof of compliance with the fictitious name statute (Chapter 865.09, Florida Statutes) to operate in Florida:

(a) Florida Secretary of State Fictitious Name Registration
Number: _____

11. If a limited liability partnership, provide proof of registration to operate in Florida:

(a) Florida Secretary of State Registration
Number: _____

12. If partnership, provide name, title and address of all partners and a copy of the partnership agreement:

(a) Name: _____
Title: _____
Address: _____
City/State/Zip: _____
Telephone No.: _____ Fax No.: _____
Internet E-Mail Address: _____
Internet Website Address: _____

(b) Name: _____
Title: _____
Address: _____
City/State/Zip: _____
Telephone No.: _____ Fax No.: _____
Internet E-Mail Address: _____
Internet Website Address: _____

13. If a foreign limited partnership, provide proof of compliance with the foreign limited partnership statute (Chapter 620.169, Florida Statutes):

(a) The Florida Registration
Number: _____

14. Provide F.E.I. Number (If applicable): _____

15. Who will bill for your services?

Name: Miami-Dade Aviation Dept. Finance

Address: P.O. Box 592616

City/State/Zip: Miami, Florida 33159

Telephone No.: _____

16. Who will serve as liaison to the Commission with regard to the following?

(a) The application:

Name: Maurice Jenkins

Title: Manager-Information Systems/Telecommunications Division

Address: Miami-Dade Aviation Dept. Miami Int'l Airport P.O. Box 592075

City/State/Zip: Miami, Florida 33159

Telephone No.: (305) 869-0934 Fax No.: (305) 876-0134

Internet E-Mail Address: mjenkins@miami-airport.com

Internet Website Address: www.miami-airport.com

(b) Official Point of Contact for ongoing company operations including complaints and inquiries:

Name: Pedro J. Garcia

Title: Chief of Telecommunications

Address: Miami-Dade Aviation Dept. Miami Int'l Airport P.O. Box 592075

City/State/Zip: Miami, Florida 33159

Telephone No.: (305) 876-7523 Fax No.: (305) 869-1413

Internet E-Mail Address: pjgarcia@miami-airport.com

Internet Website Address: www.miami-airport.com

(c) Complaint/Inquiries from Customers:

Name: Lorraine Jones

Title: Customer Service Rep.

Address: Miami-Dade Aviation Dept. Miami Int'l Airport P.O. Box 592075

City/State/Zip: Miami, Florida 33159

Telephone No.: (305) 876-0932 Fax No.: (305) 876-0993

Internet E-Mail Address: ljones@miami-airport.com

Internet Website Address: www.miami-airport.com

17. List the states in which the applicant:

(a) has applications pending to be certificated as a shared tenant service provider.

None

(b) is certificated to operate as a shared tenant service provider.

None

(c) has been denied authority to operate as a shared tenant service provider and the circumstances involved

None

(d) has had regulatory penalties imposed for violations of telecommunications statutes, rules, or orders and the circumstances involved.

None

- (e) has been involved in civil court proceedings with an interexchange carrier, local exchange company or other telecommunications entity, and the circumstances involved.

None

10. Indicate if any officers, directors, or any of the ten largest stockholders have previously been:

- (a) adjudged bankrupt, mentally incompetent, or found guilty of any felony or of any crime, or whether such actions may result from pending proceedings. If so, provide explanation: _____

N/A

- (b) Officer, director, partner or stockholder and any other Florida certificated telephone company. If yes, give name of company and relationship. If no longer associated with company, give reason why not.

N/A

19. Submit the following:

A. Managerial Capability

Give resumes of employees and officers of the company that would indicate sufficient managerial experiences of each.

B. Technical Capability

Give resumes of employees and officers of the company that would indicate sufficient technical experience or indicate what company has been contracted to perform technical service.

C. Financial Capability

The application must contain the applicant's audited financial statements for the most recent 3 years. If the applicant does not have audited financial statements, it shall so be stated.

The unaudited financial statements must be signed by the applicant's chief executive officer and chief financial officers affirming that the financial statements are true and correct and must include:

1. the balance sheet,
2. income statement, and
3. statement of retained earnings.

NOTE: This documentation may include, but is not limited to, financial statements, a projected profit and loss statement, credit references, credit bureau reports, and descriptions of business relationships with financial institutions.

Further, the following (which includes supporting documentations) must be provided:

1. A written explanation that the applicant has sufficient financial capability to provide the requested service in the geographic area proposed to be served.
2. A written explanation that the applicant has sufficient financial capability to maintain the requested service.
3. A written explanation that the applicant has sufficient financial capability to meet its lease or ownership obligations.

****APPLICANT ACKNOWLEDGMENT STATEMENT****

1. **REGULATORY ASSESSMENT FEE:** I understand that all telephone companies must pay a regulatory assessment fee in the amount of 0.15 of one percent of the gross operating revenue derived from intrastate business. Regardless of the gross operating revenue of a company, a minimum annual assessment fee of \$50 is required.
2. **GROSS RECEIPTS TAX:** I understand that all telephone companies must pay a gross receipts tax of two and one-half percent on all intra- and interstate business.
3. **SALES TAX:** I understand that a seven percent sales tax must be paid on intra- and interstate revenues.
4. **APPLICATION FEE:** I understand that a non-refundable application fee of \$100.00 must be submitted with the application.

UTILITY OFFICIAL:

Print Name

Signature

Title

Date

Telephone No.

Fax No.

Address: _____

AFFIDAVIT

By my signature below, I, the undersigned officer, attest to the accuracy of the information contained in this application and attached documents and that the applicant has the technical expertise, managerial ability, and financial capability to provide shared tenant service in the State of Florida. I have read the foregoing and declare that, to the best of my knowledge and belief, the information is true and correct. I attest that I have the authority to sign on behalf of my company and agree to comply, now and in the future, with all applicable Commission rules and orders.

I will comply with all current and future Commission requirements regarding shared tenant services. I understand that I am required to pay a regulatory assessment fee (minimum of \$50.00 per calendar year) and pay gross receipts tax. Furthermore, I agree to keep the Commission advised of any changes in the names or addresses listed in the application within 10 days of the change.

Further, I am aware that, pursuant to Chapter 837.06, Florida Statutes, "Whoever knowingly makes a false statement in writing with the intent to mislead a public servant in the performance of his official duty shall be guilty of a misdemeanor of the second degree, punishable as provided in s. 775.082 and s. 775.083."

UTILITY OFFICIAL:

Print Name

Signature

Title

Date

Telephone No.

Fax No.

Address: _____

CERTIFICATE TRANSFER OR ASSIGNMENT STATEMENT

I, (Name) _____
(Title) _____
of (Name of Company) _____
and current holder of Florida Public Service Commission Certificate Number # _____
have reviewed this application and join in the petitioner's request for a:
 () transfer
 () assignment
of the above-mentioned certificate.

UTILITY OFFICIAL:

Print Name _____	Signature _____
Title _____	Date _____
Telephone No. _____	Fax No. _____
Address: _____	



Hillsborough County Aviation Authority

Mailing Address

P. O. Box 22287
Tampa, FL 33622-2287

Location

Tampa International Airport
Tampa, FL 33607

Contact Information

Sharon Weaver, Director of Administration, (813) 870-8717
Fax: (813) 875-6670
Internet Email: sweaver@TampaAirport.com
Internet WWW Home Page: <http://www.TampaAirport.com>

Regulation Information


Company Code: TS175
Certificate(s): 4680



Have License since 1995.
Are not using it.
Have 700 phones in the Airport Authority
Have 2 Switches, NEC + Perigon.
Have 2 Technicians for to MAC
Have Contract Agreement.

Battles, Mario

From: Hedges, Michele
Sent: Wednesday, February 06, 2002 6 16 PM
To: Battles, Mario
Subject: FW "Background Statement"

 Ltr-Rich DOC

 Wragg&Ca DOC

Please cc file/directory re MDAD The Wragg and Casis file

tx, M

Michele M Hedges
Sr. Vice President, General Counsel
NextiraOne, LLC
2800 Post Oak Blvd, Suite 200
MD 25-12
Houston, Texas 77056
713-307-4421
fax 713-307-4249
michele.hedges@nextiraone.com

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attorney-client privileged. If you are not the intended recipient please
destroy all copies of the message and any attachments

-----Original Message-----

From: Nancy Mell [mailto:Nmell@broadandcassel.com]
Sent: Wednesday, February 06, 2002 4 28 PM
To: Richard_Musgrave@Milgo.com, william.mcglashan@nextiraOne.com
Cc: michele.hedges@nextira.com
Subject: "Background Statement"

Please see attached

"MMS <BroadandCassel.com>" made the following
annotations on 02/06/02 17 32 21

=====

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ERROR, PLEASE IMMEDIATELY NOTIFY AND RETURN THE ORIGINAL MESSAGE TO THE SENDER. THANK YOU

=====



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FACSIMILE 305 371-9403
www.broadandcassel.com

RONALD A. SHAPO, P.A.
DIRECT LINE (305) 373-9447
DIRECT FACSIMILE (305) 995-4426
EMAIL: rshapo@broadandcassel.com

February 6, 2002

Via E-Mail

NextiraOne, LLC

Richard Musgrave [Richard_Musgrave@Milgo.com]

William McGlashan [William_Mcglashan@NextiraOne.com]

Re: Background Statement

Dear Rich and Bill:

Joanna Wragg and Toni Splichal have prepared a draft "background statement" in connection with the new Management Agreement at the Airport. In view of the sensitivity of the matter, they forwarded it for my review and I have made a few changes and attached the revised draft.

It is of great importance to keep uppermost in mind that the Management Agreement **PROHIBITS** issuance of a press release or similar form of promotional document "that states or suggests that the County endorses the Contractor or the work being performed hereunder" **without the County's prior consent**. Off-hand, the only questionable provision seems to be the phrase "highly regarded and experienced". Regardless, this can be used as a background and reference document in the event of media calls.

Please review and advise any thoughts or questions which you have.

Sincerely,

/s/ Ronald A. Shapo

Ronald A. Shapo, P.A.

RAS/mb
Attachment

cc: Michele M. Hedges, Esq. - w/attachment [via e-mail michele.hedges@nextiraone.com]

DOCA RATON • FT. LAUDERDALE • MIAMI • ORLANDO • TALLAHASSEE • TAMPA • WEST PALM BEACH

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PSC 690

Revised DRAFT 2/5/02

February 6, 2002

NextiraOne

Under a new management agreement between Miami-Dade County and a leading telecommunications company, NextiraOne, the County has reassumed ownership and control of Miami International Airport's telecommunications systems for the first time since 1982.

NextiraOne and its predecessors had previously owned and operated the systems under an outsourcing arrangement. The County and the Company agreed that the system and Aviation Department have evolved to the point where the Department should acquire the equipment and assume greater control.

The new agreement ensures uninterrupted performance of the mission-critical enterprise network and complex information functions at Miami International Airport (MIA) and the County's general aviation airports by the highly regarded and experienced NextiraOne. At the same time, it allows a two (2) year window for the County to proceed with a new competitive procurement process, in which NextiraOne will be invited to participate.

Miami-Dade County also has regained the ability to competitively bid any changes or additions to the system and to purchase equipment directly from outside vendors.

- The Equipment was purchased effective Feb. 6, 2002, and includes more than 8 million feet of fiber optic cable and all the voice, video and data equipment attached to those networks, including 7,000 (update #s) telephones, 1600 computers, hundreds of security cameras and multiple software applications. MIA's state-of-the-art enterprise network simultaneously serves the multimedia requirements of the Miami-Dade Aviation Department (MDAD) and more than 70 tenants, including federal agencies such as the Federal Aviation Administration and the U.S. Department of Agriculture, Miami-Dade County fire and police, numerous airlines and other airport businesses.

The agreement was negotiated with the assistance of ResAvia aviation consultants, was recommended by County Manager Steve Shriver and was approved unanimously by the Miami-Dade County Commission on January 19, 2002. The equipment purchase price was \$6.45 million. Replacement cost of the equipment if purchased today is estimated at more than \$___ million (whose estimate?)

In addition, the County has agreed to pay NextiraOne an initial fixed management fee of \$6.14 million for a broad scope of services including design, installation, maintenance, repair, management and operational support services for all voice and data network infrastructure for MDAD and the SATS (shared aviation tenant services) customers at the Airport. NextiraOne will also accomplish provisioning of voice and data network services and maintenance of existing and future voice and data network infrastructure equipment and

NXT 3741

facilities (including common use terminal equipment) to Tenants and users at the Airport To accommodate MIA's future growth. NextiraOne also will provide Project Management services such as needs assessment, design to meet user requirements, and competitive bidding of sub-contracts. Under the old contract that expired Feb. 6, 2002, NextiraOne had leased telecommunications equipment to the County and managed, operated and maintained all the telecommunications infrastructure at MIA for about \$9.2 million per year.

Battles, Marlo

From: Hedqes, Michele
Sent: Thursday, February 07, 2002 9 27 AM
To: Battles, Marlo
Subject: FW: NextiraOne, LLC

 Ltr-Ange DOC

 Ltr-Joan DOC

pls cc file/dir

Michele M. Hedges
Sr Vice President, General Counsel
NextiraOne, LLC
2800 Post Oak Blvd, Suite 200
MD 25-12
Houston, Texas 77056
713-307-4421
fax 713-307-4249
michele.hedges@nextiraone.com

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-----Original Message-----

From: Nancy Mell [mailto:Nmell@broadandcassel.com]
Sent: Wednesday, February 06, 2002 4 42 PM
To: jwragg@wraggcassas.com
Cc: Richard_Musgrave@Milgo.com, michele.hedges@nextira.com, william.mcglashan@nextiraOne.com
Subject: NextiraOne, LLC

see attached

"MMS <BroadandCassel.com>" made the following annotations on 02/06/02 17 45 48

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=====



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FACSIMILE 305 373 9443
www.broadandcassel.com

RONALD A. SHAPO, P.A.
DIRECT LINE (305) 373-9479
DIRECT FACSIMILE (305) 995-6426
EMAIL: rshapo@broadandcassel.com

January 31, 2002

VIA FACSIMILE & U.S. MAIL

Angela Gittens, Aviation Director
Miami-Dade County Aviation Department
Executive Office
P.O. Box 592075
Miami, FL 33159-2075

Re: NextiraOne, LLC/Miami-Dade County Management Agreement

Dear Angela:

A great deal has happened and we've come a very long way since we met in your office shortly after you became Director and NextiraOne became involved. I would be remiss if I did not express my and the Company's respect and appreciation for the extraordinary dedication and commitment shown by many key members of the Department Staff. In the last few weeks, they labored nights and weekends, culminating in a series of conference calls which lasted from early morning until after 1:00 a.m. the next morning on the Martin Luther King, Jr. Holiday. Such dedication is rare in any business, and merits special commendation when it is displayed. Those who worked so hard included Bobbie Phillips, Maurice Jenkins, Delmar Whittington, Pedro Garcia, Susan Pascual and Marie Clark. They all received the benefit of the unceasing hard work of your counsel, David Hope.

As you well know, this matter was of extraordinary importance to the operational integrity of the Airport, a fact which NextiraOne fully appreciated. NextiraOne was equally determined to achieve a successful outcome and demonstrated that through the long hours of involvement by two vice presidents, its senior vice president and general counsel, and its marketing and operations managers. At times, the negotiations were tough, but the approach was always to achieve a workable agreement and the result was fair and proper for both the Airport and NextiraOne. In addition, the negotiations showed that substantial benefit was received as a result of the efforts of Sid Valo, who helped put many of the key issues in perspective and made important progress in moving the negotiations to the point where they could reach fruition.

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PSC 697

Angela Gittens, Aviation Director
Miami-Dade County Aviation Department
January 31, 2002
Page 2

Finally, we wish to thank you for focusing early on the need to resolve the issues which had arisen concerning the telecommunications operations, and for establishing the goal and creating an atmosphere whereby a successful result could be achieved.

Sincerely,

/s/Ronald A Shapo

Ronald A. Shapo, P A

RAS:mb

cc: NextiraOne LLC

BOCA RATON • FT LAUDERDALE • MIAMI • OPLAND • TALLAHASSEE • TAMPA • WEST PALM BEACH

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NXT 3733

PSC 698

Angela Gittens, Aviation Director
Miami-Dade County Aviation Department
January 31, 2002
Page 3

bcc: Michele M. Hedges, Esq., Sr. Vice President, General Counsel
Scott Drury, Executive Director of National Accounts
Mark Davis, Vice President, National Accounts
William McGlashan, National Accounts Manager
Jeannine Egdorf, Business Development Manager

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PSC 699



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www.broadandcassel.com

RONALD A. SHAPO, P.A.
DIRECT LINE: (305) 373-9479
DIRECT FACSIMILE: (305) 305-6424
EMAIL: rshapo@broadandcassel.com

February 6, 2002

VIA E-MAIL [JWRAGG@WRAGGCASAS.COM]

Ms. Joanna Wragg
Wragg & Casas
Miami, FL 33131

Re: NextiraOne, LLC

Dear Joanna:

I am not sure I have forwarded to you a copy of the letter which I wrote to the Aviation Director concerning the extraordinary work which was done in order to reach the agreement between the County and NextiraOne. I know we had discussed it. A copy of what I transmitted is attached for any thoughts which you might have.

Sincerely,

/s/ Ronald A. Shapo

Ronald A. Shapo, P.A.

RAS:mb
Attachment

cc. NextiraOne, LLC

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PSC 700

Pedro Garcia

From: Pedro Garcia
Sent: Monday, March 04, 2002 9:31 AM
To: 'william.mcglashan@nextira.com'
Cc: Maurice Jenkins
Subject: SATS ISSUES

Importance: High

Bill,

Attached is a list of SATS issues that need to be addressed. On another front, I should have a ruling on the 25% mark up issue by the end of the day.

Regards,

Pedro



SATS ISSUES.doc

SATS ISSUES

NextiraOne needs to provide a list of all personnel assigned to the Agreement that includes their title and job responsibilities.

The Agreement calls for NextiraOne to provide a general Manager or equivalent level person with day-to-day operational responsibility for the competent performance and fulfillment of the duties and responsibilities of NextiraOne under this agreement and who is authorized to accept service of all notices provided herein. In our opinion, this Manager should be responsible for all staff, including the marketing staff, which presently reports directly to someone else out of the state.

The personnel lists submitted by NextiraOne contained two NSSC, described as being Sales Engineers. By the NextiraOne staff's own admission during our last meeting, only one staff person is dedicated to the marketing effort at this time. In addition, this person has some limitations in the hours that can be dedicated to the marketing function due to family commitments and the home location 40 miles away. This is not acceptable.

NextiraOne employees should be dressed in a manner suitable for the type of work they are to perform. This includes the Marketing staff.

According to the Agreement, NextiraOne shall submit a yearly marketing and customer service plan for review and approval by the County. This plan shall include, among other things, NextiraOne's plan to establish, market and sell SATS as well as procedures for handling customer complaints and downtimes, including associated equipment requirements and staffing plans.

As stated in the Agreement, we will like to receive a proposed tariff schedule for all SATS that NextiraOne plans to use to ensure optimal billings.



MEMORANDUM

TO: Maurice Jenkins
Manager, Information Systems/
Telecommunications Division

DATE: March 5, 2002

SUBJECT: BellSouth

FROM: David Stephen Hope *dsh*
Assistant County Attorney

RECEIVED

MAR 07 2002

INFORMATION SYSTEMS

PLAINTIFF'S
EXHIBIT

10
5-21-03 LUS

BellSouth is incorrect in its communication to you, that the Miami-Dade County (the "County") Home Rule Charter (the "Charter") prohibits the Miami-Dade Aviation Department ("MDAD") from pursuing revenue opportunities as they relate to telecommunications.

Article - 1, § 1.01(A) grants enumerated powers to the Board of County Commissioners (the "Board") as the legislative and governing body of the County. Specifically subsection 14 allows the Board to "[r]egulate, control, take over, and grant franchises to, or itself operate gas, light, power, telephone, and other utilities, sanitary and sewage collection and disposal systems, water supply, treatment, and service systems, and public transportation systems," Subsubsection (b) of subsection 14 provides however, that "[t]he county shall not operate a light, power, or *telephone utility to serve any territory in the county which is being supplied with similar service*" (emphasis added).

The provision of telecommunications, data network, and shared tenant services to the tenants at Miami International Airport ("MIA") does not constitute the operation of a telephone utility to serve a territory, prohibited by the Charter unless passed by majority vote of the County electorate. First, the County is not operating a public utility. Second, MIA is not a territory, but property owned and operated by the County as an international airport, which consists of a terminal, buildings, and facilities. Last, the provided shared airport services have no similar service equivalent. The County leases certain areas within the terminal, as well as various buildings. The County provides telecommunications, data network, and shared airport services to MDAD and its MIA tenants, necessary for those entities to operate efficiently. MDAD may charge MIA tenants for such services, and may pursue revenue opportunities as said opportunities relate to telecommunications.

cc: Abigail Price-Williams, Esq., Assistant County Attorney

TO - GNEBYS
FOR YOUR STS FILE
MARIA



March 8, 2002

Dear Customer:

On February 6, 2002, the Miami Dade Aviation Department (MDAD) and NextiraOne entered into a Management Services Agreement, whereby NextiraOne manages and operates MDAD's voice, data and CUTE networks. MDAD has acquired the telecommunications infrastructure in our airport from NextiraOne however, NextiraOne will continue to provide design services, installations, and monitoring for all equipment.

Your agreement with NextiraOne has been assigned to Miami-Dade County in accordance with paragraph 27 of which states:

"Accordingly, simultaneously with the effective date of the assignment and in accordance with the Agreement, NextiraOne will no longer be responsible under the Agreement, although it will provide management services regarding the Agreement as and when requested by and on behalf of the County."

The new Agreement ensures uninterrupted performance of the mission critical enterprise network and complex information functions at Miami International Airport (MIA) and the County's General Aviation Airports by the same highly regarded and experienced technicians of NextiraOne. At the same time, it allows for a two (2) year window for the County to proceed with a new competitive procurement process, in which NextiraOne will be invited to participate.

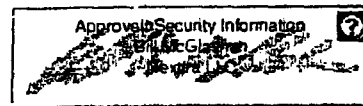
Miami-Dade County also has regained the ability to competitively bid any changes or additions to the system and to purchase equipment directly from outside vendors. If you have any questions, or comments on how this transfer may impact your organization, please contact Maurice Jenkins at (305) 876-0934.

On Friday, March 22, 2002, from 12PM to 2PM, MDAD and NextiraOne will host an open house for all customers at CC-"A", 4th floor, room #3. Lunch will be provided, please R.S.V.P. to Holly Klaity at (305) 876-7905 if you wish to attend.

Sincerely,

A handwritten signature in black ink, appearing to read "Maurice Jenkins", is written over a horizontal line.

Maurice Jenkins, Manager
MDAD - Information Systems



Bill McGlashan, Account Manager
NextiraOne



Memorandum

TO: Bobbie Phillips, Assistant Director
Administration

DATE: March 11, 2002

Maria Perez

FROM: Maria Perez, Supervisor
Telephone Systems
ISD/Telecommunications

SUBJECT: NextiraOne Equipment
Purchases

As of September 1, 2001, MDAD began purchasing all telecommunications equipment installed under the NextiraOne contract. To date we have purchased a total of approximately \$92,788.98 worth of telecom equipment that includes both voice and data.

Please call me if you have any questions.

Thanks.

cc: Mayra Bustmante
Maurice Jenkins
Pedro Garcia
Zeke Orji
Jerry Hurst, HNTB
David Hope, Esq.

**Final Exhibit
No. 59**

Pedro Garcia

From: Pedro Garcia
Sent: Wednesday, March 13, 2002 8:43 AM
To: 'Klaity, Holly'
Cc: 'william.mcglashan@nextiraone.com'
Subject: RE: New Prospects for STS



MIA Terminal
Tenants List Gen... Holly,

Mike Bashar is the station manager for US Air - 526-5266. I am submitting you the list of MDAD tenants to assist you in your e marketing program.

Pedro

-----Original Message-----

From: Klaity, Holly [mailto:holly.klaity@nextiraone.com]
Sent: Tuesday, March 12, 2002 2:39 PM
To: Pedro Garcia; Klaity, Holly
Cc: McGlashan, William; Maria Perez
Subject: RE: New Prospects for STS

Thank you Pedro for the updates. This is what I have on each of the tenants you mentioned:

[REDACTED] - Currently not a customer, I will be happy to contact them. Do you have a contact name and telephone number?

[REDACTED] Currently use CUTE and own an Option 11 for voice with Bell South as the service provider.

[REDACTED] - Currently use CUTE and have their own voice services, not sure what they are using, but I will contact Daniel to see if he is interested in possibly changing to MDAD's service.

[REDACTED] - Currently uses CUTE and own an Option 11 for voice with Bell South as the service provider. Historically we have contacted them numerous times, both locally and through NextiraOne's "National Accounts" team in Houston, to provide either voice maintenance and/or service, but have been unsuccessful.

[REDACTED] - Currently uses MDAD CUTE, voice and data services.

[REDACTED] - Currently uses some CUTE, leases some fiber and rents some MI ports to accept [REDACTED] phone numbers on the MDAD provided telephones at the Jetways. I am currently working with Mr. Mark Masterson with AA and his IBM rep. to provide additional fiber [REDACTED] \$.

As far as [REDACTED] goes I faxed a CUTE proposal to Mr. Scarcello with [REDACTED] on 3/8. The monthly rental for the equipment was \$3,296.20. We do not charge CUTE STS customers for installation of CUTE. I am not sure where the \$9K came from. He told me he was going to send the proposal to his office in Brazil for review.

Hope this helps. If you can let me know who to contact at [REDACTED] I will be happy to call them. Thanks.

Holly Klaity

Strategic Accounts Sales Support Consultant II

NextiraOne, LLC (formerly known as Williams Communications Solutions, LLC)
Miami International Airport
Phone: 305/876-7905, Fax: 305/876-0699
E-mail: holly.klaity@nextiraone.com
<mailto:holly.klaity@nextiraone.com>
(please note change in email address)

-----Original Message-----

From: Pedro Garcia [mailto:PJGarcia@miami-airport.com]
Sent: Tuesday, March 12, 2002 8:07 AM
To: holly.klaity@nextiraone.com
Cc: william.mcglashan@nextiraone.com; Maria Perez
Subject: New Prospects for STS

Holly,

The North Terminal Development Program will be relocating [REDACTED], Air [REDACTED] positions to new interline counters on April 30, 2002. A sample letter is attached which will be sent to each tenant which includes contacting their computer tech and phone company.
<<NTD project 60 day notification - 2-19-02.doc>>
This would be an ideal opportunity to reach out to those airlines if they are not utilizing our services already.

Furthermore, the Project will be relocating TAM Airlines from Concourse E to Concourse A by March 31, 2002. They told us that to utilize CUTE, it will cost them \$9,000 more a month. Can this be so much more expensive? TAM wants more counters which are not available, but maybe could work out a share system with an adjacent airline if their neighbor is on CUTE.

I know we don't have a contract form yet, but perhaps we can visit with them make a proposal in the mean time. Kathy Andress (X- 7031) is the MDAD property manager.

Pedro

Pedro Garcia

From: Howard Werner
Sent: Thursday, March 14, 2002 9:59 AM
To: Leonard Stout; Maurice Jenkins; Pedro Garcia
Cc: Kenrick Kautz
Subject: RE: Future Shared Tenant Services Estimates

Looks almost too good. To carry this one step further you might want to document the assumptions for the "Estimated Future." I would suggest using three bands. One being optimistic, two being best guess, and the third being, of course, pessimistic estimate. I would follow this with a series of charts with projected revenue on the y axis and the "sales estimates" on the x axis. This would graphically show the potential bandwidths of revenue.

-----Original Message-----

From: Leonard Stout
Sent: Wednesday, March 13, 2002 4:20 PM
To: Maurice Jenkins; Howard Werner; Pedro Garcia
Cc: Kenrick Kautz
Subject: Future Shared Tenant Services Estimates.

Maurice,
I think you will like the numbers in this spreadsheet. Present STS via NextiraOne is about \$2,172,000 per year. Future estimates total \$15,864,000 per year at present NextiraOne rates. I would think that these levels could be achieved by the end of the present CIP construction schedule.

I think we should recast Mario's CUTE document into a Shared Tenant Services report and include this table in the report, then transmit via Bobbie to the Director.

Let me know what you want done with regards to the above.
Regards,
Len Stout



Pedro Garcia

From: Klaity, Holly [holly.klaity@nextiraone.com]
Sent: Tuesday, March 26, 2002 12:22 PM
To: Pedro Garcia
Cc: McGlashan, William
Subject: STS Letter No. 2

Importance: High



STS Customer
Letter 3-26 Rev1....

Pedro:

We have drafted the attached letter to go to the STS customers. When you get a moment, please review, edit, comment on the letter so I may send it out as soon as possible. Thank you.

Holly Klaity
Strategic Accounts Sales Support Consultant II

NextiraOne, LLC
Miami International Airport
Phone: 305/876-7905, Fax: 305/876-0699
E-mail: holly.klaity@nextiraone.com <mailto:holly.klaity@nextiraone.com>
(please note change in email address)

February 26, 2003

Dear Valued Customer:

We would like to take this opportunity to thank all the folks who took time out of their busy schedules to join us for the open house luncheon last Friday and appreciate your positive feedback regarding the contract changes. We will be planning another session in the future and hope to make them a regular event during which we can address issues and review new technology.

As part of changes in the contract, following are some new procedures:

- For all VOICE AND DATA "SERVICE" PROBLEMS – Please continue to call 800/324-2222 but your NEW customer number is 10345002. You will need this new number to open a service ticket.
- For all CUTE "SERVICE" PROBLEMS – Please continue the same procedures you have always followed.
- For all MOVES, ADDS, OR CHANGES (MAC) for VOICE, DATA, and/or CUTE – You may call Holly Klaity, 305/876-7905, but a written request is required and can be emailed to holly.klaity@nextiraone.com or faxed to Holly's attention at 305/876-0699.
- Your monthly rental PAYMENTS as well as any CHARGES for MAC work should now be paid directly to MDAD. Please update your records to reflect this NEW PAYMENT ADDRESS:

Miami-Dade County
MDAD Accounting Division
PO Box 592075
Miami, Florida 33159-2075

If you have any questions or require additional information, please feel free to call me. Thank you all again for your continued business and support.

Sincerely,

Holly Klaity
National Accounts Sales Support Consultant II

BS V. MDC(1) 000338



Bldg 3030
Perimeter Road and NW 22nd Street
P.O. Box 998526
Miami, Florida 33299
Phone: 305/876-7905
Fax: 305/876-0699

DATE: April 4, 2002

TO: Pedro Garcia

FROM: Holly Klaity

A handwritten signature in dark ink, appearing to be 'HK' or similar initials, written over the printed name 'Holly Klaity'.

SUBJECT: SATS Letter

Enclosed please find the SATS letter regarding the contract changes approved for distribution in this morning's meeting. If you would like any additional copies or have any questions, please give me a call at extension 7905. Thank you.

BS V. MDC(1) 00512.

Final Exhibit
No. 63

PSC 720



Bldg. 3030
Perimeter Road and NW 22nd Street
P.O. Box 988526
Miami, Florida 33299
Phone: 305/876-7905
Fax: 305/876-0699

April 4, 2002

Dear Valued Customer:

We would like to take this opportunity to thank all the folks who took time out of their busy schedules to join us for the open house luncheon Friday, March 22 and appreciate your positive feedback regarding the contract changes. We will be planning another session in the future and hope to make them a regular event during which we can address issues and review new technology.

As part of changes in the contract, following are some new procedures:

- FOR ALL VOICE AND DATA "SERVICE" PROBLEMS – Please continue to call 800/324-2222 but your NEW customer number is 10345002. You will need this new number to open a service ticket.
- FOR ALL CUTE "SERVICE" PROBLEMS – Please continue the same procedures you have always followed.
- FOR ALL MOVES, ADDS, OR CHANGES (MAC) for VOICE, DATA, and/or CUTE – You may call Holly Klaity, 305/876-7905, but a written request is required and can be emailed to holly.klaity@nextiraone.com or faxed to Holly's attention at 305/876-0699.

Additionally, your monthly rental payments as well as any charges for MAC work should now be sent directly to MDAD. Please update your records to reflect this new payment address:

Miami Dade County
MDAD Accounting Division
PO Box 592075
Miami, Florida 33159-2075

Please make all checks payable to Miami Dade Aviation Department.

If you have any questions or require additional information, please feel free to call me. Thank you all again for your continued business and support.

Sincerely,

Holly Klaity
National Accounts Sales Support Consultant II

BellSouth Telecommunications, Inc.
Museum Tower Building
150 West Flagler Street
Suite 1910
Miami, FL 33130


Sharon R. Liebman
Attorney

305 347 5570
Fax 305 375 0209

sharon.liebman@bellsouth.com

MEMORANDUM

To: David S. Hope, Assistant County Attorney, Miami-Dade County – via facsimile
and U.S. mail

From: Sharon Liebman 

Cc: Tito Gomez

Date: May 29, 2002

Re: Section 1.01(A)(14)(b) of Miami-Dade County Charter

This is in follow-up to our recent conversations regarding the above-referenced Charter provision. The provision says that the County shall not operate a telephone utility to serve any territory in the County which is being supplied with a similar service except by a majority vote of those qualified electors voting in any election held not less than 6 months after the Board has passed an ordinance to that effect by a 2/3 vote of the members of the Board present. The ordinance shall contain information on cost, method of financing, agency to regulate rates, agency to operate, location and other information necessary to inform the general public of the feasibility and practicability of the proposed operation.

At a recent meeting with County Aviation Department (MDAD) representatives, I understand that BellSouth representatives were advised that MDAD had secured an opinion from your office counseling that provision by MDAD of telecommunications service to customers at the Miami International Airport (MIA) would not be a problem under the Charter provision, although no ordinance has been passed and no vote of electors has taken place (see minutes of April 12, 2002 meeting, which Mr. Garcia provided to us on May 7, 2002).

During our last conversation, I inquired about the nature of this opinion in light of the planned activities of MDAD, and possible existing activities of MDAD, to provide telecommunications service. You advised that you needed to discuss the issue with your client.

We understand that the MDAD will be releasing an RFP soon (June 2002) for personnel to support and maintain County telecommunications equipment at MIA. We

BST1508

**Final Exhibit
No. 64**

also understand that the RFP will directly or indirectly contemplate telecommunications service to be provided by MDAD to customers at MIA (with MDAD handling customer billing, ultimate provision of service to customers, etc). As an expected bidder on such an RFP, it is important that BellSouth understand the County's interpretation of the Charter provision and how the County's plans are consistent with it. Without this understanding, BellSouth (and other bidders for that matter) might have concerns about the viability of the RFP itself.

We had heard that the County plans to secure a certificate from the Florida PSC as an STS provider in connection with the above plans. Please advise if this is the case or if the County contemplates securing another type of certificate from the PSC. If not, for the reasons mentioned above, we would like to understand the County's interpretation of why a PSC certificate is not required.

Please provide information to us as soon as possible.

BST1509

Pedro Garcia

From: Howard Werner
Sent: Monday, June 17, 2002 10:22 AM
To: Pedro Garcia
Cc: Maurice Jenkins
Subject: Telcom Revenue Opportunities

I don't know if Maurice gave you a copy of the attached draft. I had given it to him just before I went on vacation in May. [REDACTED] did not approve. The draft was intended for use as input to a work order process to get a consultant to address this area. I think that Maurice intends for you to spearhead this for him and to work with Zeke who has been charged by Mayra to make this happen.



Telcom Revenue to
Zeke 0505a r...

Howard

Telecommunications Revenue Opportunities

In order to perform an accurate analysis of the current situation and make recommendations, the vendor is requested to perform the following tasks:

1. Conduct Initial Interviews -Conduct on-site interviews with members of MDAD staff and administration, airline station representatives and technical contacts, concessionaires, and other MDAD partners to determine the current situation and to assess the demand for additional services.
2. Inventory Existing Equipment-Develop and present an inventory of the existing infrastructure to include:
 - a. Telecommunications
 - i) MDAD-owned systems, including PBXs, telephony connectivity, local and long distance requirements, and cable plant.
 - ii) Tenant-owned systems, including PBXs, telephony connectivity, local and long distance requirements, and cable plant.
 - b. Data Network
 - i) MDAD-owned systems, including cable plant, Wide Area Network (W AN) links, network topology, enterprise configuration and applications.
 - ii) Tenant-owned systems, including cable plant, W AN links, Network topology, enterprise configuration and applications.
 - c. Wireless Networks
 - i) Unlicensed wireless installations including 802.11b
 - ii) Licensed wireless installations including cellular, PCS, IDEN, and 450 / 800 MHz radios.
3. Analyze Current Situation
 - a. Logical LAN/WAN diagram-Provide a diagram indicating the logical topology of the data networks at the Airport, bandwidth provisioned, cable plant utilized, and hardware connected. The diagram will indicate current interconnectivity between systems as well as identify opportunities for further sharing.
 - b. Usage projections-Prepare and submit an analysis and recommendations of future infrastructure requirements based on industry trends, revenue opportunities and current conditions.
4. Identify Revenue Opportunities- Examine the current infrastructure at the Airport with regard to at least the following as revenue opportunities:
 - a. MUFIDS
 - b. STS for telephony c. ISP offering
 - d. Public access Internet kiosks
 - e. Public wireless voice and data carrier access
 - f. Shared bandwidth implementation for data systems
 - g. Increased efficiencies resulting from above
5. Develop Business Plans -Develop preliminary business plans for the implementation of selected common opportunities. MDAD has identified Shared Tenant Services, licensed cellular/PCS/IDEN deployments and unlicensed wireless (802.11b) data systems for detailed evaluation. The business plans will include:

- a. Cost analysis for implementation and ongoing maintenance
 - b. Revenue estimates
 - c. Personnel requirements -MDAD direct, third party and/or other outsourcing
 - d. Existing and projected competition
 - e. Project life span and growth potential
 - f. Implementation plans and project timeline
 - g. Suggested rate structure
 - h. Potential client base
 - i. Sample letters of agreement/ contractual agreements
6. Present Recommendations -For selected projects, develop, publish, and present recommendations to proceed.
7. Technical Deliverables -Develop necessary system designs and technical specifications for inclusion in procurement documents for wireless networks (802.11 LAN and PCS/Cellular/IDEN/4S0/800 MHz).

SPECIFIC PROJECT SCOPES

For each of the four identified areas of focus, the vendor will perform specific work as follows:

1) Infrastructure Analysis

- a) The initial phase of the Infrastructure analysis will include discovery to determine the existing conditions and capabilities of the existing infrastructure. This will include the following:
 - i) Interview management and staff members from departments that utilize systems and those who are responsible for the procurement and day-to-day maintenance and troubleshooting of the systems.
 - ii) Review available documentation for the individual systems. These reviews will include system logic diagrams, system schematic drawings, component location (as-built) drawings, system user and maintenance manuals, warranty documentation, maintenance logs, current vendor information, and maintenance contract information (where applicable).
 - iii) Perform field inspections where necessary, to verify information available through documents.
- b) Analysis -The vendor will analyze the data gathered in the initial inventory phase to document and identify system design objectives, summary level system functional requirements, and system interface requirements, and end-user requirements. To achieve this element, the vendor will perform the following tasks:
 - (1) Identify current system capacity limits and future capacity requirements. In determining future capacity requirements, the vendor will take into account the airport's future projections and relevant expansion plans. It is assumed that the relevant information concerning the airport's future projections and expansion plans can be found in available airport documentation or gathered in airport staff and management interviews.
 - (2) Identify and document system summary level functional requirements based on interviews with end-users, procurement staff, and maintenance staff.
 - (3) Identify and document current and future high-level system interface requirements.
 - (4) Identify and document summary level end-user system requirements.
- c) Deliverables- Deliverables under this portion of the engagement will include the following:

(1) Interactive Workshop -The vendor will facilitate an interactive workshop with the MDAD stakeholders to present the findings of the Infrastructure analysis. The workshop will provide an opportunity for input into the final documentation for this section. A preliminary copy of the final written deliverable will be presented during the workshop and thoroughly discussed.

(i) Following the workshop a written report of findings will be developed incorporating feedback from MDAD. The report will include documentation that provides an inventory of data and telecommunications infrastructure as well as the identified systems, analysis and recommendations for each system. Summary level cost benefit analysis will be included for each major recommendation.

(ii) 2) Shared Tenant Services

In order to properly present a Shared Tenant Services (STS) package to the existing MIA tenants the STS offering must be updated to reflect current conditions. In revising the current STS package vendor's personnel will coordinate with the MIA personnel responsible for administering STS to determine the existing parameters that must be integrated into the revised STS package. The results of this process will be to develop an STS strategy that reflects industry trends, the current PBX configuration at MIA, and the current maintenance agreements. To perform this task, the following sub-tasks are anticipated:

- a. Coordinate with MIA personnel (and/ or third party representative) responsible for the overall PBX design to determine current capabilities and planned upgrades.
- b. Coordinate with MIA personnel (and/ or third party representative) responsible for performing Moves, Adds, and Changes (MACs) and general maintenance to the PBX system to determine attainable service level agreements.
- c. Coordinate with MIA personnel responsible for the accounting and billing functions of STS to revise the existing cost model to reflect current conditions.
- d. Develop a revised STS cost model to present pricing strategies to MIA.
- e. Develop draft revisions to the existing STS products and services to reflect agreed upon pricing strategy, product options, and service level agreements.
- f. Incorporate MIA comments and finalize STS package.

Note: This proposal assumes that any marketing materials (i. e., product catalogues, brochures, etc.) will be developed by MDAD personnel using the information provided as part of the performance of this task.

3) Licensed Wireless -Cellular/PCS/IDEN

An analysis of the Miami wireless environment will be performed to identify business opportunities and to develop a recommended approach with alternative options to address growing wireless requirements. The focus of this project will be to determine the best business methodology for MDAD to accommodate licensed requirements with the most efficient and economical means. This project will review current and near term wireless technologies and current business and political practices within the wireless industry to develop a realistic wireless business plan. To achieve this element, the following tasks will be performed:

a) External Discovery

i) The vendor's team will perform an analysis of the Miami wireless marketplace. Determination of the types of providers and users of wireless technologies will be performed to understand the market opportunity. "For Profit" wireless carriers will be analyzed to determine market penetration, market share and pricing

ii) A review of existing antenna locations on and around the airport campus will be performed for both licensed and unlicensed users.

b) Internal Discovery

i) The vendor will review agreements with all wireless users/providers to ensure MDAD's ability to implement new policies. Existing airport policies and tenant lease agreements will be reviewed to determine the effects of any changes in the way the airport accommodates wireless technologies.

ii) Existing antenna locations, uses and owners will be documented by means of a survey conducted at MIA. In addition, an RF analysis will be performed throughout the terminal and concourse areas. This analysis will document RF signals that are present throughout the airport which may or may not be linked to the documented antennae.

iii) Proposals already presented to the MDAD for the placement of RF equipment will be reviewed.

iv) Recommendations

(1) Determine whether to manage licensed wireless internally or externally. The vendor will perform the analysis necessary to help MDAD decide whether to use its own staff for the management of its licensed wireless frequencies or use an outside third party. Factors to be taken into account in determining the recommendation will include financial considerations, industry best practices combined with a skill set analysis of the current Airport IT staff, hiring limitations, the local market place.

(2) Determine whether to purchase wireless infrastructure. As part of the analysis of the wireless infrastructure at the Airport, the vendor will determine a purchasing strategy for the recommended infrastructure. An evaluation of the skills required for purchase, as well as the channels for providing the best pricing available will be performed. Options include either acquiring the necessary infrastructure through in-house purchasing procedures or employing a third party firm. The vendor will make recommendations to MDAD as to which option is most desirable.

v) Implementation

(1) The vendor will develop implementation timelines based on the recommendations and the financial constraints of MDAD. The implementation schedule will include any necessary personnel decisions as well as purchasing and installation timelines. An estimate of cost and revenue generated will be included.

(2) Recommending and assisting with the purchase and installation of the necessary infrastructure.

(3) Development of new data and/ or telecommunications network designs.

(4) Preparation of technical specifications for purchase of required components.

vi) Deliverables under this portion of the engagement will include the following:

(1) Interactive Workshop -The vendor will facilitate an interactive workshop with the MDAD stakeholders to present the findings of the Wireless Applications analysis. The workshop will provide an opportunity for input into the final documentation for this section. A preliminary copy of the final written deliverable will be presented during the workshop and thoroughly discussed.

(2) Following the workshop a written report of findings will be developed incorporating feedback from MDAD. The report will include a description of the current wireless marketplace involving all of the licensed and unlicensed carriers/users. It will also include a recommended policy to accommodate the proliferation of radio frequency (RF) equipment including antennas, towers, electronics, and infrastructure installed on the Airport Campus. The report will also provide alternative strategies for the implementation of wireless policies, a summary level cost/benefit analysis of the options, and operational and maintenance considerations for each option.

(3) Technical specifications and associated drawings for inclusion in an RFP for licensed wireless communication support infrastructure at MIA.

4) Unlicensed Wireless

a) Internal Discovery

i) The vendor will review agreements with all wireless users/providers to ensure MDAD's ability to implement new policies. Existing airport policies and tenant lease agreements will be reviewed to determine the effects of any changes in the way the airport accommodates wireless technologies.

ii) Existing antenna locations will be documented by means of a survey conducted at MIA. In addition, an RF analysis will be performed throughout the terminal and concourse areas. This analysis will document RF signals that are present throughout the airport which may or may not be linked to the documented antennae.

iii) Proposals already presented to the MDAD for the placement of unlicensed wireless equipment will be reviewed.

iv) Network analysis -The vendor team will conduct an analysis of the existing LAN infrastructure at MIA to determine its compatibility with an 802.11 deployment. Items examined will include:

(1) Infrastructure (passive and active) (2) Connectivity with tenant networks (3) Internet connectivity (4) Security

b) Wireless network design -Vendor personnel will develop a network design to accommodate wireless Ethernet users at MIA. The design will include at least:

i) Placement of Access Points

ii) Logical diagram of network topology

iii) Interfaces required with client systems and/ or networks iv) Logical network switch and routing configurations

v) Quantities and specifications for all new equipment required

vi) Quantities and specifications for new connectivity (copper and fiber) required.

c) Deliverables under this portion of the engagement will include the following.

i) Interactive Workshop -The vendor will facilitate an interactive workshop with the MDAD stakeholders to present the findings of the Unlicensed Wireless Applications analysis. The workshop will provide an opportunity for input into the final documentation for this section. A preliminary copy of the final written deliverable will be presented during the workshop and thoroughly discussed.

ii) Following the workshop a written report of findings will be developed incorporating feedback from MDAD. The report will include a description of the current wireless marketplace involving all unlicensed carriers/users. It will also include a recommended policy to accommodate the proliferation of unlicensed radio frequency (RF) equipment including antennas, towers, electronics, and infrastructure installed on the Airport Campus. The report will also provide alternative strategies for the implementation of wireless policies, a summary level cost/benefit analysis of the options, and operational and maintenance considerations for each option.

iii) Technical specifications and associated drawings for inclusion in an RFP for necessary equipment and infrastructure to implement an unlicensed 802.11b wireless communication network at MIA.

The vendor will provide the necessary staffing to coordinate and manage the above tasks.

Chaynea Shaw

From: Pedro Garcia
Sent: Friday, June 28, 2002 1:45 PM
To: 'McGlashan, William'
Subject: RE: STS Pricing

What's happening with the ~~McGlashan~~ Proposal?

-----Original Message-----

From: McGlashan, William [mailto:william.mcglashan@nextiraone.com]
Sent: Thursday, June 27, 2002 4:45 PM
To: Pedro Garcia
Subject: STS Pricing

<< File: New pricing for MDAD STS Customers.doc >> Finally got this %/(* & \$ % ^ PC running.
Sorry I missed you this week. I am
enclosing some pricing sheets based on our last pricing conversations. I
believe we may have some flaws in this scenario, but at least it is food for
thought and basically conforms t our conversations. Let me know what you
think.

Bill

<<New pricing for MDAD STS Customers.doc>>

New pricing for Existing MDAD STS Customers

Replacement Assumptions MDAD Cost

1 IPE	\$ 2,812
16 DLC	\$ 25,696
1 Superloop	\$ 1,640
Common Equipment	\$ 15,000
Total for 256 lines =	\$ 45,148
Labor	\$ 19,584 (1.5 hrs per line times \$51 per hour)
Total Replacement Cost	\$ 64,732
5 yr maintenance cost	\$ 21,504 (1.40 per port per month)
20% Profit	\$ 17,247
Total 5 year costs	\$103,483
Monthly M1 Line Charge	\$ 6.74 (Total / 60 months / 256 lines)

Phone Charges

M3904 (replace 2616)	\$ 361
Labor	\$ 102 (2 hrs per set times \$51 per hr)
Total Replacement Cost	\$ 463
5 yr maintenance cost	\$ 27 (.45 per month)
20% Profit	\$ 98
Total 5 year costs	\$ 588
Monthly Phone Charge	\$ 9.80 (Total / 60 months)

New pricing for New MDAD STS Customers

Purchase Assumptions

MDAD Cost

1 IPE	\$ 2,812
16 DLC	\$ 25,696
1 Superloop	\$ 1,640
Common Equipment	\$ 15,000
Total for 256 lines =	\$ 45,148
Labor	\$ 19,584 (1.5 hrs per line times \$51 per hour)
Total Equipment Cost	\$ 64,732
Interest Carrying Cost	\$ 9,778
5 yr maintenance cost	\$ 21,504 (1.40 per port per month)
20% Profit	\$ 17,247
Total 5 year costs	\$113,261
Monthly M1 Line Charge	\$ 7.37 (Total / 60 months / 256 lines)

Phone Charges

M3904 (replace 2616)	\$ 361
Labor	\$ 102 (2 hrs per set times \$51 per hr)
Total Replacement Cost	\$ 463
Interest Carrying Cost	\$ 100
5 yr maintenance cost	\$ 27 (.45 per month)
20% Profit	\$ 98
Total 5 year costs	\$ 688
Monthly M1 Line Charge	\$ 11.47 (Total / 60 months)

MEMORANDUM

Agenda Item No. 6(N)(1)(Q)

To: Hon. Chairperson & Members
Board of County Commissioners

Date: July 23, 2002

From: Steve Shiver
County Manager

Subject: Resolution Authorizing Execution
of an Agreement with BellSouth
Telecommunications, Inc. for Local
Telephone Services and Aggregated
Broadband Transport Services.

RECOMMENDATION

It is recommended that the Board waive formal bid procedures, the provisions of AO 3-2, and the protest procedures set forth in Section 2-8.3 and 2-8.4 of the County Code, and authorize the County Manager to execute a non-exclusive agreement with BellSouth Telecommunications, Inc., the incumbent Local Exchange Carrier for South Florida, to obtain local telephone services and aggregated broadband transport services for voice, data and video.

BACKGROUND

The Telecommunications Act of 1996 was enacted with the intention of providing competition in the local service area. Just like the 1984 antitrust settlement, whereby the old Bell System was divided into multiple "Baby Bells" and AT&T, and provided a basis for competition in the long distance arena, the Telecommunication Act of 1996 follows the same competitive principles but within the geographical boundaries of the so called "Intra-Lata" or the Incumbent Local Exchange Carriers' operational monopoly. In return for opening their monopoly to the competition, Incumbent Local Exchange Carriers were promised the right to be able to provide long distance services as well as manufacturing of equipment; each of which they are presently prohibited from engaging in.

Opening the local service loop to competition, however, has not proved to be as simple as changing the long distance carrier business. The need for substantial investments in infrastructure, and regulatory requirements to deliver services in non-profitable areas do not make the proposition attractive to other business entities to engage in this activity and expect to obtain a return on investment in a reasonable amount of time. Thus, the local service market has not matured to the point of true competition at this juncture.

Presently, Miami-Dade County is expanding its fiber optic telecommunications network to transport our internal communications on our own network, to the maximum extent possible, thus reducing its communication expenditures to the Local Exchange Carrier. In order to accomplish this goal, we require conduit pathways or "pipes" more so than actual service, (dial-tone), to transport information specifically to those areas and facilities where it would not be cost effective for the County to trench and lay fiber-optic cable. BellSouth is the only company that has come forward with an offer to provide these communications pathways and it is unlikely (at the present time) for other companies to make such an offer because the incentive for them to create their own service infrastructure is not currently cost effective.

7

The proposal allows Miami-Dade County to continue with its plan to expand its internal private telecommunications network while reaping the benefits of a special contractual arrangement with BellSouth, otherwise unavailable with a month-to-month Tariff Schedule.

The County has the flexibility of selecting different service periods under the agreement ranging from 24 to 72+ months. The service term for the conduit pathways ("pipes"), essential to the County's plan to expand its proprietary fiber optic network, is proposed for a period of 73 months. Other services will be for varying periods of time ranging from 24 months to 48 months, during which period the County can migrate services to its own network and continue its evaluation of the market place to discern signs of competition and maturity. The non-exclusive nature of the contemplated contracts provides the County with the ability to bring other entities into the process should this prove to be in the County's best interest in the future. Additionally, the incentive pricing and related terms and conditions stipulated in the agreement provide the County with a range of options to select the most cost effective methodology to employ in migrating services to our telecommunications network. The County will select those terms and rates which in its discretion will allow the greatest flexibility consistent with the expansion plans for its own network, thereby avoiding the possibility of any breach of the minimum terms and rates.

Preliminary estimates suggest that during the term of the contract the County could realize up to a 40 percent reduction in communications charges that it currently pays to BellSouth through the proposed use of their "pipes". Twenty percent in potential savings can be realized through entering into a contractual agreement for certain services with BellSouth and an additional 20 percent could be realized by increasing the use of the County's private network on a phased-in basis by the aggregation of appropriate communications lines serving certain County facilities and the deployment of County-owned equipment.

To illustrate, Miami-Dade County presently pays BellSouth approximately \$13,371,000 per annum for all of its communication charges, including \$1,300,000 for E-911 services. Upon execution of the proposed contract, these expenditures will be reduced at the onset by more than \$1,000,000 per year. Conversely, not executing the proposed agreement will force the County to a higher month-to-month tariff basis for these services, thereby increasing the present expenditure rate by more than a million dollars to approximately \$14,411,000 per annum.

Approved _____ Mayor

Veto _____

Override _____

Agenda Item No. 6(N)(1)(Q)
7-23-02

OFFICIAL FILE COPY
CLERK OF THE BOARD
OF COUNTY COMMISSIONERS
DADE COUNTY, FLORIDA

RESOLUTION NO. R-864-02

RESOLUTION AUTHORIZING THE WAIVER OF
FORMAL BID PROCEDURES FOR THE PURCHASE OF
LOCAL TELEPHONE SERVICE AND AGGREGATED
BROADBAND TRANSPORT SERVICES FROM
BELL SOUTH TELECOMMUNICATIONS, INC., AND
WAIVING THE REQUIREMENTS OF SECTION 2-8.3
AND 2-8.4 OF THE COUNTY CODE PERTAINING TO
BID PROTESTS, BY A TWO-THIRD VOTE OF THE
MEMBERS PRESENT

WHEREAS, this Board desires to accomplish the purposes outlined in the
accompanying memorandum, a copy of which is incorporated herein by reference ,

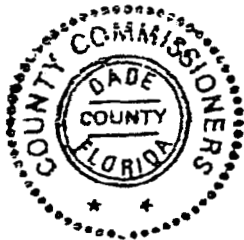
NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF COUNTY
COMMISSIONERS OF MIAMI-DADE COUNTY, FLORIDA, that this Board finds it
in the best interest of the County to waive formal bid procedures pursuant to Section 4.03
(D) of the Home Rule Charter by a two-thirds (2/3) vote of the Board members present.
Furthermore, the Board waives the procedures contained in Section 2-8.3 and 2-8.4 of the
County Code, pertaining to bid protest, by two-thirds (2/3) vote of the Board members
present. The Board hereby authorizes the County Manager to execute a contract with
BellSouth substantially in the form of that attached, to purchase the services set forth in
the contract subject to annual appropriations for those services, and to exercise the
options, termination and renewal provisions contained in the contract.

✓

The foregoing resolution was offered by Commissioner **Dorrian D. Rolle**
who moved its adoption. The motion was seconded by Commissioner **Gwen Margolis**
and upon being put to a vote, the vote was as follows:

Bruno A. Barreiro	aye	Jose "Pepe" Cancio, Sr.	aye
Dr. Barbara Carey-Shuler	aye	Betty T. Ferguson	absent
Gwen Margolis	aye	Joe A. Martinez	aye
Jimmy L. Morales	aye	Dennis C. Moss	absent
Dorrian D. Rolle	aye	Natacha Seijas	absent
Katy Sorenson		Rebeca Sosa	aye
	Sen. Javier D. Souto	absent	

The Chairperson thereupon declared the resolution duly passed and adopted this 23rd day of July, 2002. This resolution shall become effective ten (10) days after the date of its adoption unless vetoed by the Mayor, and if vetoed, shall become effective only upon an override by this Board.



MIAMI-DADE COUNTY, FLORIDA
BY ITS BOARD OF COUNTY
COMMISSIONERS

HARVEY RUVIN, CLERK

Approved by County Attorney as
to form and legal sufficiency. _____

Hugo Benitez

KAY SULLIVAN
By: _____
Deputy Clerk

MASTER CONTRACT FOR TELECOMMUNICATION SERVICES AND OPTION TO PURCHASE EQUIPMENT

THIS AGREEMENT made and entered into as of this 5th day of August, 2002, by and between BellSouth Telecommunications, Inc., a corporation organized and existing under the laws of the State of Georgia, having its principal office at 675 West Peachtree St. N.E., Atlanta, Georgia 30375 ("BST" or "Contractor") and Miami-Dade County, a political subdivision of the State of Florida, having its principal office at 111 N.W. 1st Street, Miami, Florida 33128 (hereinafter referred to as the "County").

ARTICLE 1. The Parties agree as follows:

- A. BST shall provide to the County the regulated network services set forth in the attached Exhibit 1 subject to the terms and conditions set forth in that attachment, as the same may be supplemented from time to time in accordance with its terms.
- B. BST shall and does hereby provide to the County an option to purchase the Equipment and installation services set forth in the attached Exhibit 2 subject to the terms and conditions set forth in that attachment.
- C. The County shall issue (a) a Work Order(s) defined as a document that describes the quantity(ies) and parameters of any future individual orders of Network Services, which may differ from the configuration stated in Exhibit 1, and (b) a Purchase Order(s) for any Equipment in accordance to the terms of this Agreement.
- D. In the performance of Sections A and B in this Article 1, the Contractor agrees to the additional following terms and conditions.

ARTICLE 2. NOTICE REQUIREMENTS

All notices required or permitted under this Agreement shall be in writing and shall be deemed sufficiently served if delivered by Registered or Certified Mail, with return receipt requested; or delivered personally; or delivered via fax and followed with delivery of hard copy; and in any case addressed as follows:

(1) To the County**a) to the Project Manager:**

Miami-Dade County
Information Technology Department
10300 Sunset Drive
Suite 450
Miami, FL 33173
Attention: Director, Field Management Services Division
Phone: (305) 596 8099

and,

b) to the Contract Manager:

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Miami-Dade County
Department of Procurement Management
111 N.W. 1st Street, Suite 2350
Miami, FL 33128-1989
Attention: Director
Phone: (305) 375-5257
Fax: (305) 375-2316

(2) To BST

BellSouth Telecommunications, Inc.
7650 NW 19 Street
Suite 600
Miami, Florida 33126
Attention: Assistant Vice President
Phone: (305) 569-7200

Either Party may at any time designate a different address and/or contact person by giving notice as provided above to the other Party. Such notices shall be deemed given upon receipt by the addressee.

ARTICLE 3. PRICING

Prices and discount levels shall remain firm and fixed for the term of the Agreement including, any option years; however, the Contractor may offer incentive discounts to the County at any time during the contractual term and any extensions thereof.

ARTICLE 4. CONTRACT TERM

The Agreement shall become effective on September 1, 2002, and shall expire on September 1, 2007, as such date may be extended as provided below (the "Contract Term"). The County, at its sole discretion, reserves the right to exercise an option to renew this Contract for a period for up to three (3) years on a year-to-year basis. At the conclusion of the Contract Term, the County may continue to receive Services on a month-to-month basis at the rates and conditions set forth in this contract for a period not to exceed one year during which time the Parties may negotiate rates and terms for a new agreement. Any and all outstanding Work Orders shall continue in full force and effect for their stated periods notwithstanding the expiration of the Contract Term.

Additionally, in the instance that terms of any Services requested hereunder, are for a shorter period than the term of the last option or any other Service being performed hereunder, the Parties agree to negotiate in good faith extensions to any option(s) or Service(s) that may expire during the term of this Agreement.

ARTICLE 5. METHOD AND TIMES OF PAYMENT

The Contractor agrees that under the provisions of this Agreement, the Contractor may bill the County periodically, but not more than once per month for recurring charges, upon invoices by the Contractor. All invoices shall be taken from the books of account kept by the Contractor, shall be supported by copies of documents reasonably required by the County and shall show the County's contract number. It is the policy of Miami-

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Dade County that payment for all purchases by County agencies and the Public Health Trust shall be made in a timely manner and that interest payments be made on late payments. In accordance with Florida Statutes, Section 218.74 and Section 2-8.1.4 of the Miami-Dade County Code, the time at which payment shall be due from the County or the Public Health Trust shall be forty-five days from receipt of a proper invoice. The time at which payment shall be due to small businesses and minority and women business enterprises shall be thirty (30) days from receipt of a proper invoice. All payments due from the County or the Public Health Trust, and not made within the time specified by this section shall bear interest from thirty (30) days after the due date at the rate of one percent (1%) per month on the unpaid balance. Further, proceedings to resolve disputes for payment of obligations shall be concluded by final written decision of the County Manager, or his or her designee(s), not later than sixty (60) days after the date on which the proper invoice was received by the County or the Public Health Trust.

Invoices and associated back-up documentation shall be submitted in duplicate by the Contractor to the County as follows:

Miami-Dade County
Information Technology Department
10300 Sunset Drive
Suite 450
Miami, FL 33173
Attention: Director, Field Management Services Division

The County may at any time designate a different address and/or contact person by giving written notice to the other Party.

ARTICLE 6. INDEMNIFICATION AND INSURANCE

The Contractor shall indemnify and hold harmless the County and its officers, employees, agents and instrumentalities from any and all liability, losses or damages, including reasonable attorneys' fees and costs of defense, which the County or its officers, employees, agents or instrumentalities may incur as a result of claims, demands, suits, causes of actions or proceedings (A) for bodily injury to person, including death, or damage to tangible personal property arising out of, relating to or resulting from the negligent act or omission of the Contractor or its employees, agents, servants, or subcontractors in the performance of this Agreement and (B) that the Equipment or Services infringe a United States patent, copyright, trademark, or other intellectual property right. If a final injunction is obtained against Customer prohibiting usage of the Services by reason of such infringement, BellSouth will, at its option, either: (1) at its expense procure the right for Customer to continue using the Services or (2) direct Customer to cease using the Services. In the latter event, the Services shall terminate immediately. The Contractor shall pay all claims and losses in connection therewith and shall investigate and defend all claims, suits or actions of any kind or nature in the name of the County, where applicable, including appellate proceedings, and shall pay all costs, judgments, and reasonable attorney's fees which may issue thereon. The Contractor expressly understands and agrees that any insurance protection required by this Agreement or otherwise provided by the Contractor shall in no way limit the responsibility to indemnify, keep and save harmless and defend the County or its officers, employees, agents and instrumentalities as herein provided. Upon County's notification, the Contractor shall, furnish to Miami-Dade County,

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Department of Procurement Management, RFP Section, 111 N.W. 1st Street, Suite 1375, Miami, Florida 33128-1974, Certificates of Insurance that indicate that insurance coverage has been obtained, which meets the requirements as outlined below:

- A. Worker's Compensation Insurance for all employees of the Contractor as required by Florida Statute 440.
- B. Commercial General Liability Insurance, including contractual liability, products liability and completed operations coverage. The policy shall have the limits of at least \$300,000 each occurrence for bodily injury and property damage. **Miami-Dade County must be shown as an additional insured with respect to this coverage. The mailing address of the Department of Procurement Management, as the certificate holder, must appear on the certificate of insurance.**
- C. Automobile Liability Insurance covering all owned, non-owned, and hired vehicles used in connection with the Services, in an amount not less than \$300,000 combined single limit per occurrence for bodily injury and property damage.

The insurance coverage required shall include those classifications, as listed in standard liability insurance manuals, which most nearly reflect the operation of the Contractor. All insurance policies required above shall be issued by companies authorized to do business under the laws of the State of Florida with the following qualifications:

The company must be rated no less than "B" as to management, and no less than "Class V" as to financial strength, according to the latest edition of Best's Insurance Guide published by A.M. Best Company, Oldwick, New Jersey, or its equivalent, subject to the approval of the County Risk Management Division.

OR

The company must hold a valid Florida Certificate of Authority as shown in the latest "List of All Insurance Companies Authorized or Approved to Do Business in Florida", issued by the State of Florida Department of Insurance and are members of the Florida Guaranty Fund.

Certificates of Insurance must indicate that for any cancellation of coverage before the expiration date, the issuing insurance carrier will endeavor to mail thirty (30) day written advance notice to the certificate holder. In addition, the Contractor hereby agrees not to modify the insurance coverage without thirty (30) days written advance notice to the County.

NOTE: MIAMI-DADE COUNTY CONTRACT NUMBER AND TITLE MUST APPEAR ON EACH CERTIFICATE OF INSURANCE.

Compliance with the foregoing requirements shall not relieve the Contractor of this liability and obligation under this section or under any other section in this Agreement.

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Award of this Contract is contingent upon the receipt of the insurance documents, as required, within fifteen (15) calendar days after County notification to Contractor to comply before the award is made. If the insurance certificate is received within the specified time frame but not in the manner prescribed in this Agreement, the Contractor shall be verbally notified of such deficiency and shall have an additional five (5) calendar days to submit a corrected certificate to the County. If the Contractor fails to submit the required insurance documents in the manner prescribed in this Agreement within twenty (20) calendar days after County notification to comply, the Contractor shall be in default of the contractual terms and conditions and award of the Contract will be rescinded, unless such time frame for submission has been extended by the County.

The Contractor shall be responsible for assuring that the insurance certificates required in conjunction with this Section remain in force for the duration of the contractual period of the Contract, including any and all option years or extension periods that may be granted by the County. If insurance certificates are scheduled to expire during the contractual period, the Contractor shall be responsible for submitting new or renewed insurance certificates to the County at a minimum of thirty (30) calendar days in advance of such expiration. In the event that expired certificates are not replaced with new or renewed certificates which cover the contractual period, the County shall suspend the Contract until such time as the new or renewed certificates are received by

the County in the manner prescribed herein; provided, however, that this suspended period does not exceed thirty (30) calendar days. Thereafter, the County may, at its sole discretion, terminate this contract.

In lieu of the foregoing insurance requirements, the Contractor may self-insure or provide a combination of self-insurance and insurance as long as the Contractor issues a certificate of self insurance and/or insurance acceptable to the County. The certificates shall contain such information as required by the County to provide evidence of the financial responsibility throughout the term of this Agreement at a level that is at least equivalent to the insurance obligations above.

ARTICLE 7. FORCE MAJEURE

Except as otherwise expressly provided herein, neither party hereto shall be considered in default in the performance of its obligations hereunder to the extent that such performance is prevented or delayed by any cause, existing or future, which is not within the reasonable control of such party including, but not limited to, acts of God or the public enemy, fires, explosions, riots, strikes, or war. Notwithstanding the foregoing, the failures of any of the Contractor's suppliers, subcontractors, or the like shall not excuse the Contractor's performance except to the extent that such failures are due to any cause without the fault and reasonable control of such suppliers, subcontractors, or the like including, but not limited to, acts of God or the Public enemy, fires, explosion, riots, strikes or war.

ARTICLE 8. AUDITS

The Contractor agrees that the County or its duly authorized representatives or governmental agencies shall, until the expiration of three (3) years after the expiration of this Agreement and any extension thereof, have reasonable access to and the right to examine upon reasonable notice and reproduce any of the Contractor's books,

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documents, papers and records which apply to the Services and Equipment provided hereunder. Such records shall subsequently conform to Generally Accepted Accounting Principles requirements, and shall only address those transactions related to this Agreement.

The Contractor agrees to maintain an accounting system that provides accounting records that are supported with adequate documentation, and adequate procedures for determining the allowability and allocability of costs.

ARTICLE 9. CONSENT OF THE COUNTY REQUIRED FOR ASSIGNMENT

The Contractor shall not assign, transfer, convey or otherwise dispose of this Agreement, including its rights, title or interest in or to the same or any part thereof without the prior written consent of the County, which consent shall not be unreasonably withheld.

ARTICLE 10. SUBCONTRACTUAL RELATIONS

In the event the Contractor will subcontract all or part of its work to another vendor, the Contractor may be required to verify the competency of its subcontractor. The County reserves the right, before awarding this contract, or any projects under this contract, to require the Contractor to submit such evidence of its subcontractor, as it may deem necessary.

ARTICLE 11. SEVERABILITY

If this Agreement contains any provision found to be unlawful, the same shall be deemed to be of no effect and shall be deemed stricken from this Agreement without affecting the binding force of this Agreement as it shall remain after omitting such provision.

ARTICLE 12. TERMINATION FOR CONVENIENCE AND SUSPENSION OF WORK

A. The County may terminate this Agreement if an individual or corporation or other entity attempts to meet its contractual obligation with the County through fraud, misrepresentation or material misstatement.

B. Any individual, corporation or other entity which attempts to meet its contractual obligations with the County through fraud, misrepresentation or material misstatement may be disbarred from County contracting for up to five (5) years in accordance with the County debarment procedures. The Contractor may be subject to debarment for failure to perform and all other reasons set forth in Section 10-38 of the County Code.

C. In addition to cancellation or termination as otherwise provided in this Agreement, the County may at any time, in its sole discretion, with or without cause, terminate this Agreement by ninety (90) days' written notice to the Contractor.

D. The Contractor shall, upon receipt of notice of termination, unless otherwise directed by the County:

- i. stop work on the date specified in the notice ("the Effective Termination Date");

- ii. take such action as may be necessary for the protection and preservation of the County's materials and property;
 - iii. cancel orders;
 - iv. assign to the County and deliver to any location designated by the County any noncancelable orders for deliverables that are not capable of use except in the performance of this Agreement and has been specifically developed for the sole purpose of this Agreement and not incorporated in the Services;
 - v. take no action which will increase the amounts payable by the County under this Agreement; and
- E. In the event that the County exercises its right to terminate this Agreement pursuant to this Article the Contractor will be compensated as stated in the payment Articles, herein, for the:
- i. portion of the Services performed and Equipment delivered in accordance with the Agreement and the Work Order up to the Effective Termination Date; and
 - ii. noncancelable deliverables that are not capable of use except in the performance of this Agreement and Work Order and has been specifically developed for the sole purpose of this Agreement Work Order but not incorporated in the Services.
- F. In the event the County exercises its right to terminate this Agreement pursuant to Section C of this Article, the County shall in addition pay applicable termination charges as may be specified in the Attachments.
- G. All compensation pursuant to this Article are subject to audit.
- H. The County may, upon thirty (30) days' written notice to Contractor terminate this Agreement in the event that the County (or such body as is empowered to fund County Agreements) fails to appropriate funding for the Agreement. Upon receipt of the written notification, the Contractor and the County shall follow the process indicated under this Article.

ARTICLE 13. EVENT OF DEFAULT

- A. An Event of Default shall mean a breach of this Agreement by the Contractor. Without limiting the generality of the foregoing and in addition to those instances referred to herein as a breach, an Event of Default, shall include the following:
- i. the Contractor has not delivered deliverables on a timely basis.
 - ii. the Contractor has become insolvent (other than as interdicted by the bankruptcy laws), or has assigned the proceeds received for the benefit of the Contractor's creditors, or the Contractor has taken advantage of any

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insolvency statute or debtor/creditor law or if the Contractor's affairs have been put in the hands of a receiver;

- iii. the Contractor has failed to obtain the approval of the County where required by this Agreement;
 - iv. the Contractor has failed to provide "adequate assurances" as required under subsection "b" below;
 - v. the Contractor has failed in the representation of any warranties stated herein.
- B. When, in the opinion of the County, reasonable grounds for uncertainty exist with respect to the Contractor's ability to provide the Services or Equipment or any portion thereof, the County may request that the Contractor, within the time frame set forth in the County's request, provide adequate assurances to the County, in writing, of the Contractor's ability to perform in accordance with terms of this Agreement. Until the County receives such assurances the County may request an adjustment to the compensation received by the Contractor for portions of the Services or Equipment which the Contractor has not performed. In the event that the Contractor fails to provide to the County the requested assurances within the prescribed time frame, the County may:
- i. treat such failure as a repudiation of this Agreement;
 - ii. resort to any remedy for breach provided herein or at law, including but not limited to, taking over the performance of the Services or any part thereof either by itself or through others.
- C. In the event the County shall terminate this Agreement for default, there shall be no termination charges as defined in Exhibit 1 and the County or its designated representatives, may immediately take possession of all applicable equipment, materials, products, documentation, reports and data.

ARTICLE 14. NOTICE OF DEFAULT - OPPORTUNITY TO CURE /TERMINATION

If an Event of Default occurs, in the determination of the County, the County may so notify the Contractor ("Default Notice"), specifying the basis for such default, and advising the Contractor that such default must be cured within thirty (30) days or this Agreement with the County may be terminated. The County may grant an additional period of such duration as the County shall deem appropriate without waiver of any of the County's rights hereunder, so long as the Contractor has commenced curing such default and is effectuating a cure with diligence and continuity during such thirty (30) day period or any other period which the County prescribes. The Default Notice shall specify the date the Contractor shall discontinue the Services upon the Termination Date.

ARTICLE 15. LIMITATION OF LIABILITY.

NEITHER THE COUNTY NOR THE CONTRACTOR WILL BE LIABLE TO THE OTHER (OR TO ANY PERSON CLAIMING RIGHTS DERIVED FROM THE OTHER'S RIGHTS) FOR ANY SPECIAL, INCIDENTAL, CONSEQUENTIAL, EXEMPLARY, PUNITIVE, OR INDIRECT DAMAGES OF ANY KIND, AS A RESULT OF THE OPERATION OR MALFUNCTION OF SERVICES OR EQUIPMENT, OR DUE TO LOSS OF DATA.

UNAUTHORIZED USE, OR LOSS OF USE, ARISING AS A RESULT OF ANY CAUSE WHATSOEVER, AND REGARDLESS OF THE FORM OF ACTION, WHETHER IN CONTRACT OR NEGLIGENCE.

ARTICLE 16. BUSINESS APPLICATION AND FORMS

Business Application The Contractor shall be a registered vendor with the County -- Department of Procurement Management - Bids and Contracts Section, for the duration of this Agreement. It is the responsibility of the Contractor to file the appropriate Vendor Application and to update the Application file for any changes for the duration of this Agreement, including any option years.

Section 2-11.1(d) of Miami-Dade County Code as amended by Ordinance 00-1, requires any county employee or any member of the employee's immediate family who has a controlling financial interest, direct or indirect, with Miami-Dade County or any person or agency acting for Miami-Dade County from competing or applying for any such contract as it pertains to this solicitation, must first request a conflict of interest opinion from the County's Ethic Commission prior to their or their immediate family member's entering into any contract or transacting any business through a firm, corporation, partnership or business entity in which the employee or any member of the employee's immediate family has a controlling financial interest, direct or indirect, with Miami-Dade County or any person or agency acting for Miami-Dade County and that any such contract, agreement or business engagement entered in violation of this subsection, as amended, shall render this Agreement voidable. For additional information, please contact the Ethics Commission hot line at 305 579-2593.

ARTICLE 17. INSPECTOR GENERAL REVIEWS

Independent Private Sector Inspector General Reviews

Pursuant to Miami-Dade County Administrative Order 3-20, the Contractor is aware that the County has the right to retain the services of an Independent Private Sector Inspector General (hereinafter "IPSIG"), whenever the County deems it appropriate to do so. Upon written notice from the County, the Contractor shall make available to the IPSIG retained by the County, all requested records and documentation pertaining to this Agreement for inspection and reproduction. The County shall be responsible for the payment of these IPSIG services, and under no circumstance shall the Contractor's prices and any changes thereto approved by the County, be inclusive of any charges relating to these IPSIG services. The terms of this provision herein, apply to the Contractor, its officers, agents, employees, subcontractors and assignees. Nothing contained in this provision shall impair any independent right of the County to conduct an audit or investigate the operations, activities and performance of the Contractor in connection with this Agreement. The terms of this Article shall not impose any liability on the County by the Contractor or any third party.

Miami-Dade County Inspector General Review

According to Section 2-1076 of the Code of Miami-Dade County, as amended by Ordinance No. 99-63, Miami-Dade County has established the Office of the Inspector General which may, on a random basis, perform audits on all County contracts, throughout the duration of said contracts, except as otherwise provided below. The cost

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of the audit for this Contract shall be one quarter (1/4) of one (1) percent of the total contract amount which cost shall be included in the total contract amount. The audit cost will be deducted by the County from progress payments to the Contractor. The audit cost shall also be included in all change orders and all contract renewals and extensions.

Exception: The above application of one quarter (1/4) of one percent fee assessment shall not apply to the following contracts: (a) IPSIG contracts; (b) contracts for legal services; (c) contracts for financial advisory services; (d) auditing contracts; (e) facility rentals and lease agreements; (f) concessions and other rental agreements; (g) insurance contracts; (h) revenue-generating contracts; (i) contracts where an IPSIG is assigned at the time the contract is approved by the Commission; (j) professional service agreements under \$1,000; (k) management agreements; (l) small purchase orders as defined in Miami-Dade County Administrative Order 3-2; (m) federal, state and local government-funded grants; and (n) interlocal agreements. ***Notwithstanding the foregoing, the Miami-Dade County Board of County Commissioners may authorize the inclusion of the fee assessment of one quarter (1/4) of one percent in any exempted contract at the time of award***

Nothing contained above shall in any way limit the powers of the Inspector General to perform audits on all County contracts including, but not limited to, those contracts specifically exempted above. The Miami-Dade County Inspector General is authorized and empowered to review past, present and proposed County and Public Health Trust contracts, transactions, accounts, records and programs. In addition, the Inspector General has the power to subpoena witnesses, administer oaths, require the production of records and monitor existing projects and programs. Monitoring of an existing project or program may include a report concerning whether the project is on time, within budget and in conformance with plans, specifications and applicable law. The Inspector General is empowered to analyze the necessity of and reasonableness of proposed change orders to the Contract. The Inspector General is empowered to retain the services of independent private sector inspectors general (IPSIG) to audit, investigate, monitor, oversee, inspect and review operations, activities, performance and procurement process, including but not limited to project design, specifications, proposal submittals, activities of the Contractor, its officers, agents and employees, lobbyists, County staff and elected officials to insure compliance with contract specifications and to detect fraud and corruption.

Upon written notice to the Contractor from the Inspector General or IPSIG retained by the Inspector General, the Contractor shall make all requested records and documents available to the Inspector General or IPSIG for inspection and copying. The Inspector General and IPSIG shall have the right to inspect and copy all documents and records in the Contractor's possession, custody or control which, in the Inspector General's or IPSIG's sole judgment, pertain to performance of the contract, including, but not limited to original estimate files, change order estimate files, worksheets, proposals and agreements form and which successful and unsuccessful subcontractors and suppliers, all project-related correspondence, memoranda, instructions, financial documents, construction documents, proposal and contract documents, back-charge documents, all documents and records which involve cash, trade or volume discounts, insurance proceeds, rebates, or dividends received, payroll and personnel records, and supporting documentation for the aforesaid documents and records.

ARTICLE 18. LOCAL, STATE, AND FEDERAL COMPLIANCE REQUIREMENTS

Contractor agrees to comply, subject to applicable professional standards, with the provisions of any and all applicable Federal, State and the County orders, statutes, ordinances, rules and regulations which may pertain to the Equipment and Services provided under this Agreement, including but not limited to:

- i) Equal Employment Opportunity (EEO), in compliance with Executive Order 11246 as amended and applicable to this Contract.
- ii) Miami-Dade County Florida, Department of Business Development Participation Provisions, as applicable to this Contract.
- iii) Environmental Protection Agency (EPA), as applicable to this Contract.
- iv) Miami-Dade County Code, Chapter 11A, Article 3. All contractors and subcontractors performing work in connection with this Contract shall provide equal opportunity for employment because of race, religion, color, age, sex, national origin, sexual preference, disability or marital status. The aforesaid provision shall include, but not be limited to, the following: employment, upgrading, demotion or transfer, recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. The Contractor agrees to post in conspicuous place available for employees and applicants for employment, such notices as may be required by the Dade County Fair Housing and Employment Commission, or other authority having jurisdiction over the work setting forth the provisions of the nondiscrimination law.
- v) "Conflicts of Interest" Section 2-11 of the County Code, and Ordinance 01-199
- vi) Miami-Dade County Code Section 10-38 "Debarment".
- vii) Miami-Dade County Ordinance 99-5, codified at 11A-60 et. seq. of Miami-Dade Code pertaining to complying with the County's Domestic Leave Ordinance.
- viii) Miami-Dade County Ordinance 99-152, prohibiting the presentation, maintenance, or prosecution of false or fraudulent claims against Miami-Dade County.

Notwithstanding any other provision of this Agreement, Contractor shall not be required pursuant to this Agreement to take any action or abstain from taking any action if such action or abstention would, in the good faith determination of the Contractor, constitute a violation of any law or regulation to which Contractor is subject, including but not limited to laws and regulations requiring that Contractor conduct its operations in a safe and sound manner.

ARTICLE 19. NONDISCRIMINATION

During the performance of this Contract, Contractor agrees to: not discriminate against any employee or applicant for employment because of race, religion, color, sex, handicap, marital status, age or national origin, and will take affirmative action to insure that they are afforded equal employment opportunities without discrimination. Such action shall be taken with reference to, but not limited to: recruitment, employment,

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termination, rates of pay or other forms of compensation, and selection for training or retraining, including apprenticeship and on the job training.

By entering into this Contract with the County and signing the Disability Nondiscrimination Affidavit attached hereto (see Appendix A), the Contractor attests that it is not in violation of the Americans with Disabilities Act of 1990 (and related Acts) or Miami-Dade County Resolution No. R-385-95. If the Contractor or any owner, subsidiary or other firm affiliated with or related to the Contractor is found by the responsible enforcement agency or the County to be in violation of the Act or the Resolution, such violation shall render this Contract void. This Contract shall be void if the Contractor submits a false affidavit pursuant to this Resolution or the Contractor violates the Act or the Resolution during the term of this Contract, even if the Contractor was not in violation at the time it submitted its affidavit.

ARTICLE 20. CONFLICT OF INTEREST

The Contractor represents that:

- a) No officer, director, employee, agent, or other consultant of the County or a member of the immediate family or household of the aforesaid has directly or indirectly received or been promised any form of benefit, payment or compensation, whether tangible or intangible, in connection with the grant of this Agreement.
- b) There are no undisclosed persons or entities interested with the Contractor in this Agreement. This Agreement is entered into by the Contractor without any connection with any other entity or person making a proposal for the same purpose, and without collusion, fraud or conflict of interest. No elected or appointed officer or official, director, employee, agent or other consultant of the County, or of the State of Florida (including elected and appointed members of the legislative and executive branches of government), or a member of the immediate family or household of any of the aforesaid:
 - i) is interested on behalf of or through the Contractor directly or indirectly in any manner whatsoever in the execution or the performance of this Agreement, or in the services, supplies or work, to which this Agreement relates or in any portion of the revenues; or
 - ii) is an employee, agent, advisor, or consultant to the Contractor or to the best of the Contractor's knowledge any subcontractor or supplier to the Contractor.
- c) Neither the Contractor nor any officer, director, employee, agency, parent, subsidiary, or affiliate of the Contractor shall have an interest which is in conflict with the Contractor's faithful performance of its obligation under this Agreement; provided that the County, in its sole discretion, may consent in writing to such a relationship, provided the Contractor provides the County with a written notice, in advance, which identifies all the individuals and entities involved and sets forth in detail the nature of the relationship and why it is in the County's best interest to consent to such relationship.
- d) The provisions of this Article are supplemental to, not in lieu of, all applicable laws with respect to conflict of interest. In the event there is a difference between the standards applicable under this Agreement and those provided by statute, the stricter standard shall apply.

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- e) In the event Contractor has no prior knowledge of a conflict of interest as set forth above and acquires information which may indicate that there may be an actual or apparent violation of any of the above, Contractor shall promptly bring such information to the attention of the County's Project Manager. Contractor shall thereafter cooperate with the County's review and investigation of such information, and comply with the instructions Contractor receives from the Project Manager in regard to remedying the situation.

ARTICLE 21. BANKRUPTCY

The County reserves the right to terminate this contract, if, during the term of any contract the contractor has with the County, the contractor becomes involved as a debtor in a bankruptcy proceeding, or becomes involved in a reorganization, dissolution, or liquidation proceeding, or if a trustee or receiver is appointed over all or a substantial portion of the property of the contractor under federal bankruptcy law or any state insolvency law.

ARTICLE 22 . SURVIVAL

The Parties acknowledge that the respective obligations of the Contractor and the County under this Agreement, which by nature would continue beyond the termination, cancellation or expiration thereof, shall survive termination, cancellation or expiration hereof.

ARTICLE 23. GOVERNING LAW.

This Agreement shall be interpreted and construed in accordance with the laws of the State of Florida, without reference to conflict of laws principles.

ARTICLE 24. AGREEMENT IN ENTIRETY

The Contract documents herein set forth the full and complete Agreement of the Parties hereto and supersede any and all prior proposals, Agreements, negotiations or representations of the Parties made or had prior to the execution hereof relative to the subject matter of the Contract. No amendment or modification shall be valid unless evidenced in writing, and signed by a duly authorized representative of each Party. No other act or document shall be deemed to amend or modify this Agreement.

[Signatures continued on following page]

IN WITNESS WHEREOF, the Parties have executed this Agreement effective as of the date first herein above set forth.

Contractor

Miami-Dade County

By: Joseph P. Lacher

Name: Joseph P. Lacher

Title: President – Florida,
BellSouth Telecommunications, Inc.

Date: July 1, 2002



By: [Signature]

Name: Steve Shiver

Title: County Manager

Date: Aug. 5, 2002

Attest: [Signature]
Clerk of the Board

Approved as to form
and legal sufficiency

[Signature]
Assistant County Attorney



EXHIBIT 1

CONTRACT SERVICE ARRANGEMENT
AGREEMENT

Case Number FL02-1535-03

This Contract Service Arrangement Agreement ("CSA Agreement") is by and between BellSouth Telecommunications, Inc., a Georgia corporation, d/b/a BellSouth ("Company" or the "Contractor") and Miami-Dade County, Florida, a political subdivision of the State of Florida, ("Customer", "Subscriber" or the "County"), and is entered into pursuant to Tariff Section B5 of the Private Lines Services Tariff.

1. Subscriber requests and Company agrees, subject to the terms and conditions herein, to provide the service described in the Attachment(s) at the monthly and nonrecurring rates, charges and conditions as described in the Attachment(s) ("Service"). The rates, charges and conditions described in the Attachment(s) are binding upon Company and Subscriber for the duration of this CSA Agreement. For purposes of the effectiveness of the terms and conditions contained herein, this CSA Agreement shall become effective upon execution by both parties. For purposes of the determination of any service period stated herein, said service period shall commence the date upon which installation of the service is completed.

2. In the event the Company reduces the rate(s) charged for Services contemplated under this CSA Agreement, and/or if the tariff rate(s) for said Services is/are reduced, then the County shall receive the benefit of the lower rate(s) for said Services, provided that the County continues to receive Services for a period of time equal to or greater than the amount of time remaining in the term of the CSA Agreement. If Company agrees to provide any similarly situated customer with similar Services in the State of Florida more favorable terms, conditions and pricing, Company agrees to offer those terms, conditions and pricing to County, subject to legal and regulatory considerations, including but not limited to Florida Statute 364, upon request by the County. This CSA Agreement will be reviewed annually for purposes of this provision. BellSouth agrees that if the County is entitled to a credit as a result of this provision, such credit will be retroactive to the effective date of the similarly situated customer's rates and will be provided to the County within 30 days of the annual review. The factors that will be used to determine whether a customer is similarly situated are quantity of service, billing, geographical location, and mix of services.

3. Subscriber agrees to subscribe to and Company agrees to provide any additional tariffed services required for the installation of the Service. Subscriber agrees to be responsible for all rates, charges, and conditions for such tariffed services. Subscriber may also order other additional tariffed services pursuant to the rates, charges, and conditions for such other tariffed services and other services that may be ordered pursuant to rates, charges, and conditions under a special service arrangement.

4. This CSA Agreement is subject to and controlled by the provisions of Company's lawfully filed and approved tariffs, including but not limited to Section A2 of the General Subscriber Services Tariff and No. 2 of the Federal Communications Commission Tariff, incorporated herein by reference and shall include all changes to said tariffs as may be made from time to time. All appropriate tariff rates and charges shall be included in the provision of this Service.

5. Any tariff referenced in this CSA Agreement shall be understood to refer to the tariff in effect at the time of execution of this CSA Agreement. To the extent that any subsequent tariff

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**CONTRACT SERVICE ARRANGEMENT
AGREEMENT**

Case Number FL02-1535-03

changes conflict with any provision of this Agreement, the rates, charges, and conditions herein shall prevail.

6. This CSA Agreement may be subject to the appropriate regulatory approval prior to commencement of installation. Should such regulatory approval be denied, after a proper request by Company, this CSA Agreement shall be null, void, and of no effect.

7. If Subscriber cancels an Order for Services under this CSA Agreement prior to the completed installation of the Service, but after the placement of the Order by Subscriber, Subscriber shall pay all reasonable costs incurred in the implementation of the Order prior to receipt of written notice of cancellation by Company. Notwithstanding the foregoing, such reasonable costs shall not exceed all costs which would apply if the work in the implementation of the Order had been completed by Company. Such costs would not include the monthly recurring charges for the Services.

8 (a) If Subscriber cancels a Service ordered under this CSA Agreement at any time prior to expiration of the service period set forth in the Order for such Service for reasons other than moving such Services to a third party, Subscriber shall be responsible for the lesser of the differential charge or the sliding scale charge as provided below. The differential charge shall be the difference in term rate billed to Subscriber for the cancelled Services and the term rate that would have been charged based on actual length of time the Services were in use. The sliding scale charge shall be the termination charges equal to the following percentages of the total monthly charges which would have become due for the remainder of the minimum service period agreed to by Company and Subscriber if such cancellation had not occurred: 75% if terminated in the first year of Service (months 1 through 12); 50% if terminated in the second year of Service (months 13 through 24); 25% if terminated in the third year of Service (months 25 through 36); and 15% if terminated after 37 months of Service.

(b) If Subscriber cancels a Service ordered under this CSA Agreement at any time prior to expiration of the service period set forth in the Order for such Service and moves such Services to a third party, Subscriber shall be responsible for all termination charges equal to all charges due or remaining as a result of the minimum service period agreed to by the Company and Subscriber and set forth in the Attachment(s).

(c) Subscriber will not be liable for termination charges specified in Section 8(a) above (i) if Subscriber migrates to another or different order of service as provided for and as specified in the Company's lawfully filed tariff, (ii) if the Services remain the same under a different rate structure as provided for in this CSA Agreement with the same term or longer, (iii) if Subscriber discontinues a government service or the use of a government facility such that the Services no longer become necessary, (iv) if funding to Subscriber for such Services becomes unavailable, (v) if Subscriber assigns this CSA Agreement to a certified reseller of BellSouth local services and the reseller executes a written document agreeing to assume all requirements of this CSA Agreement, or (vi) for Services that Subscriber migrates to its own network up to an amount that does not exceed forty percent (40%) of the highest total billing amount for Services ordered under the CSA Agreement at any given time over the Term of the CSA Agreement; provided, however, that migrations to a third party shall be subject to full termination charges as set forth in

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**CONTRACT SERVICE ARRANGEMENT
AGREEMENT**

Case Number FL02-1535-03

Section 8(b) above. An annual review will occur at the end of each contract year to determine whether termination charges are applicable and due. At the end of the term of the applicable CSA Agreement, a final adjustment shall be made.

9. This CSA Agreement shall be governed and construed in accordance with the laws of the State of Florida, without application of conflicts of law principles.

10. Except as otherwise provided in this CSA Agreement, notices required to be given pursuant to this CSA Agreement shall be effective when received, and shall be sufficient if given in writing, hand delivered, or United States mail, postage prepaid, addressed to the appropriate Party at the address set forth below. Either Party hereto may change the name and address to whom all notices or other documents required under this CSA Agreement must be sent at any time by giving written notice to the other Party.

Company

BellSouth Telecommunications, Inc.
Assistant Vice President
7650 NW 19 Street, Suite 600
Miami, Florida 33126

Subscriber

Miami-Dade County Government
Director, Field Management Services Division
10300 Sunset Drive - Suite 450
Miami, Florida 33173

11. Subscriber may not assign its rights or obligations under this CSA Agreement without the express written consent of Company and only pursuant to the conditions contained in the appropriate tariff.

12. No other customer, public or private, shall be entitled to access this CSA Agreement, or procure the good or Services offered hereunder, without the express written agreement of BellSouth.

13. In the event that one or more of the provisions contained in this CSA Agreement or incorporated within by reference shall be invalid, illegal, or unenforceable in any respect under any applicable statute, regulatory requirement or rule of law, then such provisions shall be considered inoperative to the extent of such invalidity, illegality, or unenforceability and the remainder of this CSA Agreement shall continue in full force and effect.

14. No delay or failure by the County or Company to enforce performance of the terms or conditions hereof shall constitute a waiver of or affect the County's or Company's right to avail itself of such remedies as it may have for any breach of the terms hereof.

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**CONTRACT SERVICE ARRANGEMENT
AGREEMENT**

Case Number FL02-1535-03

15. The applicable State of Florida Statute(s) shall determine the amount of time in which a Party may take action related to this CSA Agreement.

16. This CSA Agreement is the result of negotiation between the Parties hereto and has been typed by one Party for the convenience of both Parties, and the Parties covenant that this CSA Agreement shall not be construed in favor of any of the Parties hereto.

17. The Parties understand and agree that at the time of execution of this CSA Agreement, the Company's rates, terms and conditions for delivery of the Services are subject to government regulation. In the event that at any time during the term of this CSA Agreement the government deregulates the rates, terms or conditions for delivery of the Services and as a result of such deregulation the Company is authorized to provide such Services to the Subscriber at rates, terms or conditions more favorable to the Subscriber than those set forth in this CSA Agreement, the Company agrees to negotiate on a good faith basis with the Subscriber with a view to providing the Services at more favorable rates, terms or conditions.

IN WITNESS WHEREOF, the Parties have caused this CSA Agreement to be executed by their duly authorized representatives.

ACCEPTED:

BELLSOUTH TELECOMMUNICATIONS INC.

MIAMI-DADE COUNTY, FLORIDA

By: _____

(Authorized Signature)

(Authorized Signature)

JANET B. CRAFT 2
(Print or Type Name)

(Print or Type Name)

Title: _____

VICE PRES / GENL MGR

Title: _____

Date: _____

6-28-02

Date: _____

APPROVED AS TO FORM
AND LEGAL SUFFICIENCY

Assistant County Attorney

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**CONTRACT SERVICE ARRANGEMENT
AGREEMENT**

Case Number FL02-1535-03
Option 3 of 3

Offer Expiration: This offer shall expire on: 12/1/02.

Estimated service interval following acceptance date: Negotiable weeks.

Service description:

This Contract Service Arrangement (CSA) provides for BellSouth® MegaLink®, BellSouth® LightGate® 1, and OC-3 BellSouth® LightGate® service.

This Agreement provides for a seventy-three (73) to a ninety-six (96) month service period.

This Agreement is for _____ months.

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EXHIBIT 2

OPTION AGREEMENT FOR PURCHASE OF EQUIPMENT

1. **OPTION TO PURCHASE EQUIPMENT**

BST hereby grants to the County the option to purchase Equipment listed in the attached Attachment A, which may be modified by the Contractor from time to time, and which is subject to the terms and conditions set forth herein.

2. **PRICES**

If the County chooses to purchase any Equipment, the County shall issue a Purchase Order describing the quantities and parameters of individual orders. All Equipment purchased by the County hereunder shall be price discounted as provided for in Attachment A.

3. **WARRANTY**

All Equipment, including material used herein, shall be warranted by the Contractor against mechanical, electrical and workmanship defects. Such warranty shall be co-terminous with the warranty provided by the manufacturer of that Equipment.

Except as otherwise stated above in this Article 3 entitled WARRANTY, there are no warranties, express or implied (including any regarding fitness for a particular purpose), for Equipment furnished or Services performed under this Agreement.

4. **DELIVERY, RISK OF LOSS**

All Deliveries of Equipment shall be F.O.B. Destination. Risk of Loss with respect to the Equipment delivered in each installment shall pass to the County upon delivery at County Site and when physically inspected, which shall happen within two business days after delivery. If, upon physical inspection County discovers damage, County shall immediately notify the Contractor who shall replace the damaged items. Risk of loss for damaged items shall not pass to the County. Nothing contained herein is intended to avoid the Contractor's obligations under the Agreement in the event the Contractor delivers damaged or defective Equipment.

ATTACHMENT A TO EXHIBIT 2

OPTION AGREEMENT FOR PURCHASE OF EQUIPMENT

BellSouth Telecommunications, Inc., will be providing the Equipment through its affiliate BellSouth Communications Systems, LLC, one of the largest distributors of telecommunications products in the United States. With over 135 equipment technicians in the Miami-Dade County area BellSouth has been the trusted choice of large enterprise customers for all of their unique equipment needs.

As a distributor BellSouth is free to evaluate and select only the best of breed products in various product categories to design, deliver and implement for our customers. These manufacturers include Nortel Networks, Cisco Systems, Interactive Intelligence, Genesys, Edify, Spectralink, Telco Research and others.

Nortel Metro and Enterprise Networks brings optical capabilities into metropolitan networks and commercial centers while providing new ways to converge voice and data networks. Nortel Networks is the first company to provide commercially deployable Optical Ethernet solutions. Only Nortel Networks can deliver an end-to-end Optical Ethernet solution from the optical backbone to the desktop, providing businesses with fast deployment of new bandwidth and services to respond to the ever-growing business demand.

Nortel Voice over IP and Circuit Switching provides the enterprise customer with a complete product portfolio for the delivery of voice video and data.

Cisco Systems, Inc. is the worldwide leader in networking for the Internet. Cisco's Internet Protocol-based (IP) networking solutions are the foundation of the Internet and most corporate, education, and government networks around the world. Cisco provides the broadest line of solutions for transporting data, voice and video within buildings, across campuses, or around the world.

Interactive Intelligence Inc. is a global developer of multi-channel customer interaction management software that allows contact centers, enterprises and service providers to automate virtually every aspect of their business communications. The company was founded in 1994 and has a worldwide customer base of more than 900 companies.

Genesys is the leading provider of customer contact center solutions for Collaborative CRM, a critical component of a complete Customer Relationship Management (CRM) strategy. CRM allows companies to better understand and manage their customer-oriented activities. Collaborative CRM focuses on managing customer interactions and communications.

Edify develops customer interaction solutions for all customer contact channels. Enterprises worldwide use Edify's proven, open platform to integrate and manage their customers' natural choice of web, voice, wireless and e-mail communications, strengthening customer relationships and enterprise profitability. The company's software has been licensed to more than 1,100 organizations worldwide. Edify software

is distributed directly and through leading solutions providers, applications partners and distributors around the globe.

SpectraLink Corporation has helped thousands of commercial enterprises improve productivity and customer service as the leading manufacturer and provider of wireless telephone systems for the workplace.

Telco Systems combines 25 years of experience in carrier solutions with a rapidly expanding portfolio of enterprise solutions. Telco Systems provides industry leading solutions for 10/100 Mbps and Gigabit Ethernet over fiber, VDSL solutions for the MTU/MDU market, the broadest possible range of multi-layer IP platforms, and the company's EdgeLink family of integrated access, multi-service access and multi-service broadband transport products for seamless migration from circuit-based equipment to emerging an packet and cell technologies.

BellSouth will provide the following products to Miami-Dade county at the stated discounts.

Nortel: Meridian, Call Pilot, Norstar and the entire Nortel Voice portfolio. 37.75% off BellSouth list price.

Optera, Passport, Baystack, Succession, Business Series, Contivity and Optivity 39.75% discount off BellSouth list price.

Cisco: Access Servers, Cable Products, IOS Software, Connector Cables, and Content Delivery Devices. 39.75% discount off BellSouth list price.

Interactive Intelligence: Communité, Mobilite, Vocalite, CIC, EIC, SIC, Interactive Recorder, and e-FAQ. 19.75% discount off BellSouth list price.

Genesys: Contact Navigator, IP Contact Center, Expert Contact, Genesys Suite 6, and G-Express. 19.75% discount off BellSouth list price.

Edify: vCSR Voice Suite, vCSR eService Suite, Contact Center Suite, and Edify Feedback and Analysis. 19.75% discount off BellSouth list price.

Spectralink: Link WTS and NetLink. 19.75% discount off BellSouth list price.

Telco Research: Edgelink V24S, STS/T1, VTU10, 100, 300, T3-E/O, T1/E1-E/O, Access45, Access 60, T4, T5 and T5Pro. 39.75% discount off BellSouth list price

BellSouth: Professional Services. 20% discount off BellSouth list price.

CONTRACT SERVICE ARRANGEMENT
AGREEMENT

Case Number FL02-1535-03
Option 1 of 3

Offer Expiration: This offer shall expire on: 12/1/02.

Estimated service interval following acceptance date: Negotiable weeks.

Service description:

This Contract Service Arrangement (CSA) provides for BellSouth® MegaLink®, BellSouth® LightGate® 1, and OC-3 BellSouth® LightGate® service.

This Agreement provides for a twenty-four (24) to a forty-eight (48) month service period.

This Agreement is for _____ months.

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CONTRACT SERVICE ARRANGEMENT

AGREEMENT

Case Number FL02-1535-03

Option 1 of 3

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. MegaLink® Service provided under a single CSA rate, per entire MegaLink®, for USOCs MGLSE, 1LDPZ, 1LDPA, 1LNO1, 1LNOA, 1LNO2, 1LNOB, MGLPV	\$.00	\$260.00	
2. MegaLink® Service Establishment Charge, per entire MegaLink® (For provisioning use only)	\$.00	\$.00	MGLSE
3. MegaLink® service, Digital Local Channel, first 1/2 mile (For provisioning use only)	\$.00	\$.00	1LDPZ
4. MegaLink® service, Digital Local Channel, each additional 1/2 mile (For provisioning use only)	\$.00	\$.00	1LDPA
5. Interoffice Channel, each channel 0-8 miles, fixed component (For provisioning use only)	\$.00	\$.00	1LNO1
6. Interoffice Channel, each channel 0-8 miles, each airline mile or fraction thereof (For provisioning use only)	\$.00	\$.00	1LNOA
7. Interoffice Channel, each channel 9-25 miles, fixed component (For provisioning use only)	\$.00	\$.00	1LNO2
8. Interoffice Channel, each channel 9-25 miles, each airline mile or fraction thereof (For provisioning use only)	\$.00	\$.00	1LNOB
9. MegaLink® service, premises visit, per visit (For provisioning use only)	\$.00	\$.00	MGLPV
10. BellSouth® LightGate® 1 service, single CSA rate, for USOCs HFSC7, 1PQE8, 1PQF1, 1LPE9, 1LPEA, 1LPS8, 1LPS9, 1LPE8.	\$.00	\$2,300.00	
11. BellSouth® LightGate® service LightGate®	\$.00	\$.00	HFSC7

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
11. service Local Channel Systems, LightGate® 1 Basic System, Per System (For provisioning use only)			
<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
12. BellSouth® LightGate® service LightGate® service Local Channel Systems, Central Office Channel Interfaces, Per DS1 (For provisioning use only)	\$.00	\$.00	1PQE8
13. BellSouth® LightGate® service, LightGate® service Local Channel Systems, Customer Channel Interfaces, Per DS1 (For provisioning use only)	\$.00	\$.00	1PQF1
14. BellSouth® LightGate® service, LightGate® service Local Channel Mileage, Mileage for all LightGate® service Local Channel Systems, Each additional one-half mile (For provisioning use only)	\$.00	\$.00	1LPEA
15. BellSouth® LightGate® service, Interoffice Channels, LightGate® 1 service, Per DS3, 0-8 miles, Fixed (For provisioning use only)	\$.00	\$.00	1LPS8
16. BellSouth® LightGate® service Interoffice Channels, LightGate® 1 service, Per DS3, 0-8 miles, Per Mile (For provisioning use only)	\$.00	\$.00	1LPE8
17. BellSouth® LightGate® service Interoffice Channels, LightGate® 1 service, Per DS3, 9-25 miles, Fixed (For provisioning use only)	\$.00	\$.00	1LPS9
18. BellSouth® LightGate® service Interoffice Channels, LightGate® 1 service, Per DS3, 9-25 miles, Per Mile (For provisioning use	\$.00	\$.00	1LPE9

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
18. only)			
19. OC-3 BellSouth® LightGate® service, single CSA rate, for USOCs HFSO3, 1PQE8, 1PQF1, 1LPEA.	\$.00	\$2,880.00	
20. BellSouth® LightGate® service LightGate® service Local Channel Systems, LightGate® OC-3 Basic System, Per System (For provisioning use only)	\$.00	\$.00	HFSO3

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
21. BellSouth® LightGate® service LightGate® service Local Channel Systems, Central Office Channel Interfaces, Per DS1 (For provisioning use only)	\$.00	\$.00	1PQE8
22. BellSouth® LightGate® service LightGate® service Local Channel Systems, Customer Channel Interfaces, Per DS1 (For provisioning use only)	\$.00	\$.00	1PQF1
23. BellSouth® LightGate® service LightGate® service Local Channel Mileage, Mileage for all LightGate® service Local, Channel Systems. Each additional one-half mile (For provisioning use only)	\$.00	\$.00	1LPEA

END OF ARRANGEMENT AGREEMENT OPTION 1

PRIVATE/PROPRIETARY

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CONTRACT SERVICE ARRANGEMENT
AGREEMENT

Case Number FL02-1535-03
Option 2 of 3

Offer Expiration: This offer shall expire on: 12/1/02.

Estimated service interval following acceptance date: Negotiable weeks

Service description:

This Contract Service Arrangement (CSA) provides for BellSouth® MegaLink®, BellSouth® LightGate® 1, and OC-3 BellSouth® LightGate® service.

This Agreement provides for a forty-nine (49) to a seventy-two (72) month service period.

This Agreement is for _____ months.

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Case Number FL02-1535-03

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. MegaLink® Service provided under a single CSA rate, per entire MegaLink®, for USOCs MGLSE, 1LDPZ, 1LDPA, 1LNO1, 1LNOA, 1LNO2, 1LNOB, MGLPV	\$.00	\$216.00	
2. MegaLink® Service Establishment Charge, per entire MegaLink® (For provisioning use only)	\$.00	\$.00	MGLSE
3. MegaLink® service, Digital Local Channel, first 1/2 mile (For provisioning use only)	\$.00	\$.00	1LDPZ
4. MegaLink® service, Digital Local Channel, each additional 1/2 mile (For provisioning use only)	\$.00	\$.00	1LDPA
5. Interoffice Channel, each channel 0-8 miles, fixed component (For provisioning use only)	\$.00	\$.00	1LNO1
6. Interoffice Channel, each channel 0-8 miles, each airline mile or fraction thereof (For provisioning use only)	\$.00	\$.00	1LNOA
7. Interoffice Channel, each channel 9-25 miles, fixed component (For provisioning use only)	\$.00	\$.00	1LNO2
8. Interoffice Channel, each channel 9-25 miles, each airline mile or fraction thereof (For provisioning use only)	\$.00	\$.00	1LNOB
9. MegaLink® service, premises visit, per visit (For provisioning use only)	\$.00	\$.00	MGLPV
10. BellSouth® LightGate® 1 service, single CSA rate, for USOCs HFSC7, 1PQE8, 1PQF1, 1LPE9, 1LPEA, 1LPS8, 1LPS9, 1LPE8.	\$.00	\$1,920.00	
11. BellSouth® LightGate® service LightGate®	\$.00	\$.00	HFSC7

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CONTRACT SERVICE ARRANGEMENT

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
11. service Local Channel Systems, LightGate® 1 Basic System, Per System (For provisioning use only)			
<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
12. BellSouth® LightGate® service LightGate® service Local Channel Systems, Central Office Channel Interfaces, Per DS1 (For provisioning use only)	\$.00	\$.00	1PQE8
13. BellSouth® LightGate® service, LightGate® service Local Channel Systems, Customer Channel Interfaces, Per DS1 (For provisioning use only)	\$.00	\$.00	1PQF1
14. BellSouth® LightGate® service, LightGate® service Local Channel Mileage, Mileage for all LightGate® service Local Channel Systems, Each additional one-half mile (For provisioning use only)	\$.00	\$.00	1LPEA
15. BellSouth® LightGate® service, Interoffice Channels, LightGate® 1 service, Per DS3, 0-8 miles, Fixed (For provisioning use only)	\$.00	\$.00	1LPS8
16. BellSouth® LightGate® service Interoffice Channels, LightGate® 1 service, Per DS3, 0-8 miles, Per Mile (For provisioning use only)	\$.00	\$.00	1LPE8
17. BellSouth® LightGate® service Interoffice Channels, LightGate® 1 service, Per DS3, 9-25 miles, Fixed (For provisioning use only)	\$.00	\$.00	1LPS9
18. BellSouth® LightGate® service Interoffice Channels, LightGate® 1 service, Per DS3, 9-25 miles, Per Mile (For provisioning use	\$.00	\$.00	1LPE9

PRIVATE/PROPRIETARY

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CONTRACT SERVICE ARRANGEMENT

AGREEMENT

Case Number FL02-1535-03

Option 2 of 3

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
18. only)			
19. OC-3 BellSouth® LightGate® service, single CSA rate, for USOCs HFSO3, 1PQE8, 1PQF1, 1LPEA.	\$.00	\$2,400.00	
20. BellSouth® LightGate® service LightGate® service Local Channel Systems, LightGate® OC-3 Basic System, Per System (For provisioning use only)	\$.00	\$.00	HFSO3

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
21. BellSouth® LightGate® service LightGate® service Local Channel Systems, Central Office Channel Interfaces, Per DS1 (For provisioning use only)	\$.00	\$.00	1PQE8
22. BellSouth® LightGate® service LightGate® service Local Channel Systems, Customer Channel Interfaces, Per DS1 (For provisioning use only)	\$.00	\$.00	1PQF1
23. BellSouth® LightGate® service LightGate® service Local Channel Mileage, Mileage for all LightGate® service Local, Channel Systems, Each additional one-half mile (For provisioning use only)	\$.00	\$.00	1LPEA

END OF ARRANGEMENT AGREEMENT OPTION 2

PRIVATE/PROPRIETARY

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CONTRACT SERVICE ARRANGEMENT
AGREEMENT

Case Number FL02-1535-03

Option 3 of 3

Offer Expiration: This offer shall expire on: 12/1/02.

Estimated service interval following acceptance date: Negotiable weeks.

Service description:

This Contract Service Arrangement (CSA) provides for BellSouth® MegaLink®, BellSouth® LightGate® 1, and OC-3 BellSouth® LightGate® service.

This Agreement provides for a seventy-three (73) to a ninety-six (96) month service period.

This Agreement is for _____ months.

PRIVATE/PROPRIETARY

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**CONTRACT SERVICE ARRANGEMENT
AGREEMENT**

Case Number FL02-1535-03
Option 3 of 3

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. MegaLink® Service provided under a single CSA rate, per entire MegaLink®, for USOCs MGLSE, 1LDPZ, 1LDPA, 1LNO1, 1LNOA, 1LNO2, 1LNOB, MGLPV	\$.00	\$180.00	
2. MegaLink® Service Establishment Charge, per entire MegaLink® (For provisioning use only)	\$.00	\$.00	MGLSE
3. MegaLink® service, Digital Local Channel, first 1/2 mile (For provisioning use only)	\$.00	\$.00	1LDPZ
4. MegaLink® service, Digital Local Channel, each additional 1/2 mile (For provisioning use only)	\$.00	\$.00	1LDPA
5. Interoffice Channel, each channel 0-8 miles, fixed component (For provisioning use only)	\$.00	\$.00	1LNO1
6. Interoffice Channel, each channel 0-8 miles, each airline mile or fraction thereof (For provisioning use only)	\$.00	\$.00	1LNOA
7. Interoffice Channel, each channel 9-25 miles, fixed component (For provisioning use only)	\$.00	\$.00	1LNO2
8. Interoffice Channel, each channel 9-25 miles, each airline mile or fraction thereof (For provisioning use only)	\$.00	\$.00	1LNOB
9. MegaLink® service, premises visit, per visit (For provisioning use only)	\$.00	\$.00	MGLPV
10. BellSouth® LightGate® 1 service, single CSA rate, for USOCs HFSC7, 1PQE8, 1PQF1, 1LPE9, 1LPEA, 1LPS8, 1LPS9, 1LPE8.	\$.00	\$1,600.00	
11. BellSouth® LightGate® service LightGate®	\$.00	\$.00	HFSC7

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
11. service Local Channel Systems, LightGate® 1 Basic System, Per System (For provisioning use only)			
<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
12. BellSouth® LightGate® service LightGate® service Local Channel Systems, Central Office Channel Interfaces, Per DS1 (For provisioning use only)	\$.00	\$.00	1PQE8
13. BellSouth® LightGate® service, LightGate® service Local Channel Systems, Customer Channel Interfaces, Per DS1 (For provisioning use only)	\$.00	\$.00	1PQF1
14. BellSouth® LightGate® service, LightGate® service Local Channel Mileage, Mileage for all LightGate® service Local Channel Systems, Each additional one-half mile (For provisioning use only)	\$.00	\$.00	1LPEA
15. BellSouth® LightGate® service, Interoffice Channels, LightGate® 1 service, Per DS3, 0-8 miles, Fixed (For provisioning use only)	\$.00	\$.00	1LPS8
16. BellSouth® LightGate® service Interoffice Channels, LightGate® 1 service, Per DS3, 0-8 miles, Per Mile (For provisioning use only)	\$.00	\$.00	1LPE8
17. BellSouth® LightGate® service Interoffice Channels, LightGate® 1 service, Per DS3, 9-25 miles, Fixed (For provisioning use only)	\$.00	\$.00	1LPS9
18. BellSouth® LightGate® service Interoffice Channels, LightGate® 1 service, Per DS3, 9-25 miles, Per Mile (For provisioning use	\$.00	\$.00	1LPE9

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
18. only)			
19. OC-3 BellSouth® LightGate® service, single CSA rate, for USOCs HFSO3, 1PQE8, 1PQF1, 1LPEA.	\$.00	\$2,000.00	
20. BellSouth® LightGate® service LightGate® service Local Channel Systems, LightGate® OC-3 Basic System, Per System (For provisioning use only)	\$.00	\$.00	HFSO3

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
21. BellSouth® LightGate® service LightGate® service Local Channel Systems, Central Office Channel Interfaces, Per DS1 (For provisioning use only)	\$.00	\$.00	1PQE8
22. BellSouth® LightGate® service LightGate® service Local Channel Systems, Customer Channel Interfaces, Per DS1 (For provisioning use only)	\$.00	\$.00	1PQF1
23. BellSouth® LightGate® service LightGate® service Local Channel Mileage, Mileage for all LightGate® service Local, Channel Systems, Each additional one-half mile (For provisioning use only)	\$.00	\$.00	1LPEA

END OF ARRANGEMENT AGREEMENT OPTION 3

PRIVATE/PROPRIETARY

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CONTRACT SERVICE ARRANGEMENT
AGREEMENT

Case Number FL02-C973-03
Option 1 of 2

Offer Expiration: This offer shall expire on. 12/1/02.

Estimated service interval following acceptance date: Negotiable weeks.

Service description:

Contract Service Arrangement for Local Exchange service. Twenty-four (24) to forty-eight (48) month payment plan.

This Agreement is for _____ months.

The terms and conditions agreed to by the Parties in FL02-1535-03 apply to the services ordered herein.

PRIVATE/PROPRIETARY

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CONTRACT SERVICE ARRANGEMENT
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Case Number FL02-C973-03
Option 1 of 2

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. Basic Local Exchange Service, Business Service, Multi-Line Exchange Access Line (Note 1), Rate Group 12, Flat Rate	\$.00	\$32.50	MFB
2. Basic Local Exchange Service, Rotary Service Associated With Flat Rate Lines, Business, Rate Group 12	\$.00	\$8.80	HTG

END OF ARRANGEMENT AGREEMENT OPTION 1

PRIVATE/PROPRIETARY

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**CONTRACT SERVICE ARRANGEMENT
AGREEMENT**

Case Number FL02-C973-03

Option 2 of 2

Offer Expiration: This offer shall expire on: 12/1/02.

Estimated service interval following acceptance date: Negotiable weeks

Service description:

Contract Service Arrangement for Local Exchange service. Forty-nine (49) to seventy-two (72) month payment plan.

This Agreement is for _____ months.

The terms and conditions agreed to by the Parties in FL02-1535-03 apply to the services ordered herein.

PRIVATE/PROPRIETARY

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Case Number FL02-C973-03

Option 2 of 2

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. Basic Local Exchange Service, Business Service, Multi-Line Exchange Access Line (Note 1), Rate Group 12, Flat Rate	\$0.00	\$31.75	MFB
2. Basic Local Exchange Service, Rotary Service Associated With Flat Rate Lines, Business, Rate Group 12	\$0.00	\$8.40	HTG

END OF ARRANGEMENT AGREEMENT OPTION 2

PRIVATE/PROPRIETARY

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CONTRACT SERVICE ARRANGEMENT
AGREEMENT

Case Number FL02-E371-02
Option 1 of 4

Offer Expiration: This offer shall expire on: 12/1/02.

Estimated service interval following acceptance date: Negotiable weeks

Service description:

Contract Service Arrangement to provide rates and charges for BellSouth® Centrex service for multiple systems. Each system will terminate coterminous with the expiration date of this contract regardless of the installation date of the individual systems. Twenty four (24) month payment plan.

The terms and conditions agreed to by the Parties in FL02-1535-03 apply to the services ordered herein.

PRIVATE/PROPRIETARY

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CONTRACT SERVICE ARRANGEMENT
AGREEMENT

Case Number FL02-E371-02

Option 1 of 4

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. BellSouth® Centrex service, Payment Plan 5, Standard common equipment (a) Each	\$600.00	\$430.00	M1ACS
2. BellSouth® Centrex service, Payment Plan 5, Common equipment customized by the Company at the subscriber's request (a) Each	\$750.00	\$430.00	M1ACC
3. BellSouth® Centrex service, Standard Features, per station line (a) Each	\$19.50	\$3.95	CENAA
4. BellSouth® Centrex service, BellSouth® Centrex Control, Service Establishment, Initial setup (a) Per System	\$950.00 :	\$0.00	CCXEN
5. BellSouth® Centrex service, BellSouth® Centrex Control, Per Line, Initial Setup (a) Each station line, Company provisioned, subscriber provisioned, or converted from ECAS, DECAS, or Customer Control	\$19.50	\$9.95	CENCA
6. BellSouth® Centrex service, Payment Plan 5, Station Links, Flat Rate (a) Each	\$0.00	\$9.95	M4LFA
7. BellSouth® Centrex service, Payment Plan 5, Station Links for 800 Service Termination, Flat Rate (a) Each	\$0.00	\$9.95	M4LFB
8. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/PSET (DMS-100 only), Flat Rate (a) Each	\$0.00	\$9.95	M4LFC

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Case Number FL02-E371-02

Option 1 of 4

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
9. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5009 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFD
10. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5209 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFE
11. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5112 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFF
12. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5312 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFG
13. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5008 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFT
14. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5208 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFU
15. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5216 (DMS-100	\$.00	\$9.95	M4LFV

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Case Number FL02-E371-02
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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
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15. only), Flat Rate
(a) Each

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
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- | | | | |
|--|--------|--------|-------|
| 16. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5316 (DMS-100 only), Flat Rate
(a) Each | \$.00 | \$9.95 | M4LF3 |
| 17. BellSouth® Centrex service, Payment Plan 5, Station Links Equipped with Caller ID, Flat Rate
(a) Each | \$.00 | \$9.95 | M4LFH |
| 18. BellSouth® Centrex service, Payment Plan 5, Station Links Equipped with Caller ID and Message Waiting Lamp Indication (DMS-100 only), Flat Rate
(a) Each | \$.00 | \$9.95 | M4LFW |
| 19. BellSouth® Centrex service, Payment Plan 5, Station Links Equipped for Message Waiting Lamp Indication (DMS-100 only), Flat Rate
(a) Each | \$.00 | \$9.95 | M4LFJ |
| 20. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center, Flat Rate
(a) Each | \$.00 | \$9.95 | M4LFM |
| 21. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/PSET (DMS-100 only), Flat Rate | \$.00 | \$9.95 | M4LFO |

PRIVATE/PROPRIETARY

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
21. (a) Each			
22. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5009 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFP
23. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5209 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFP
24. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5112 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFR
25. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5312 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFS
26. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5008 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LF4

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Option 1 of 4

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
26.			
27. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5208 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LF5
28. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5216 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LF6
<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
29. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5316 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LF7
30. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for 800 service Termination, Flat Rate (a) Each	\$.00	\$9.95	M4LFZ
31. BellSouth® Centrex service, Payment Plan 5, Station Links Termination on MegaLink® service, LightGate® service, or Equivalent Services, Flat Rate (a) Each	\$.00	\$.00	M4LF9
32. BellSouth® Centrex service, Payment Plan 5, Station Links Termination on	\$.00	\$.00	M4LF2

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Case Number FL02-E371-02

Option 1 of 4

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
32. MegaLink® service, LightGate® service, or Equivalent Services for 800 service Termination, Flat Rate (a) Each			
33. BellSouth® Centrex service, Payment Plan 5, Bridged Links (a) Located on different premises from station link on non-continuous property, each	\$.00	\$9.95	M1FNX
34. BellSouth® Centrex service, Payment Plan 5, Bridged Links (a) Located on different premises from station link on same continuous property, each	\$.00	\$9.95	M1FCX
35. BellSouth® Centrex service, Payment Plan 5, Extended Bridged Links (a) Extended to different premises, different serving wire center, each	\$.00	\$9.95	M1FEX

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
36. BellSouth® Centrex service, Network Access Register (NAR) Package, per NAR (a) Both-way, Flat Rate	\$.00	\$15.17	M9QCX
37. BellSouth® Centrex service, Network Access Register (NAR) Package, each (a) One-way Inward, Flat Rate	\$.00	\$15.17	M9Q1X
38. BellSouth® Centrex service, Network Access Register (NAR) Package, each (a) One-way Outward, Flat Rate	\$.00	\$15.17	M9QOX
39. Rotary Service, Business (a) Per NAR made rotary	\$.00	\$8.80	HTG

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Case Number FL02-E371-02

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RATES AND CHARGES

Rate Element

Non-Recurring

Monthly Rate USOC

39.

END OF ARRANGEMENT AGREEMENT OPTION 1

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Case Number FL02-E371-02
Option 1 of 4
Attachment 1

Standard Feature Classification(s)

BellSouth® Centrex Service - DMS
BellSouth® Centrex Service - SESS
BellSouth® Centrex Service - 1AESS

BellSouth® Centrex Control - DMS
BellSouth® Centrex Control - SESS
BellSouth® Centrex Control - 1AESS

The Feature lists will be provided under separate cover.

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Case Number FL02-E371-02
Option 2 of 4

Offer Expiration: This offer shall expire on: 12/1/02.

Estimated service interval following acceptance date: Negotiable weeks.

Service description:

Contract Service Arrangement to provide rates and charges for BellSouth® Centrex service for multiple systems. Each system will terminate coterminous with the expiration date of this contract regardless of the installation date of the individual systems. Thirty-six (36) month payment plan.

The terms and conditions agreed to by the Parties in FL02-1535-03 apply to the services ordered herein.

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Option 2 of 4

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. BellSouth® Centrex service, Payment Plan 5, Standard common equipment (a) Each	\$600.00	\$270.00	MIACS
2. BellSouth® Centrex service, Payment Plan 5, Common equipment customized by the Company at the subscriber's request (a) Each	\$750.00	\$270.00	MIACC
3. BellSouth® Centrex service, Standard Features, per station line (a) Each	\$19.50	\$3.95	CENAA
4. BellSouth® Centrex service, BellSouth® Centrex Control, Service Establishment, Initial setup (a) Per System	\$950.00 :	\$0.00	CCXEN
5. BellSouth® Centrex service, BellSouth® Centrex Control, Per Line, Initial Setup (a) Each station line, Company provisioned, subscriber provisioned, or converted from ECAS, DECAS, or Customer Control	\$19.50	\$3.95	CENCA
6. BellSouth® Centrex service, Payment Plan 5, Station Links, Flat Rate (a) Each	\$0.00	\$9.95	M4LFA
7. BellSouth® Centrex service, Payment Plan 5, Station Links for 800 Service Termination, Flat Rate (a) Each	\$0.00	\$9.95	M4LFB
8. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/PSET (DMS-100 only), Flat Rate (a) Each	\$0.00	\$9.95	M4LFC

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Case Number FL02-E371-02

Option 2 of 4

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
9 BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5009 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFD
10. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5209 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFE
11. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5112 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFF
12. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5312 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFG
13. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5008 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFT
14. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5208 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFU
15. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5216 (DMS-100	\$.00	\$9.95	M4LFV

PRIVATE/PROPRIETARY

CONTAINS PRIVATE AND/OR PROPRIETARY INFORMATION. MAY NOT BE USED OR DISCLOSED OUTSIDE THE BELLSOUTH COMPANIES EXCEPT PURSUANT TO A WRITTEN AGREEMENT.

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CONTRACT SERVICE ARRANGEMENT

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Case Number FL02-E371-02

Option 2 of 4

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
15 only), Flat Rate (a) Each			
<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
16. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5316 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LF3
17. BellSouth® Centrex service, Payment Plan 5, Station Links Equipped with Caller ID, Flat Rate (a) Each	\$.00	\$9.95	M4LFH
18. BellSouth® Centrex service, Payment Plan 5, Station Links Equipped with Caller ID and Message Waiting Lamp Indication (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFW
19. BellSouth® Centrex service, Payment Plan 5, Station Links Equipped for Message Waiting Lamp Indication (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFJ
20. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center, Flat Rate (a) Each	\$.00	\$9.95	M4LFM
21. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/PSET (DMS-100 only), Flat Rate	\$.00	\$9.95	M4LFO

PRIVATE/PROPRIETARY

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
21. (a) Each			
22. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5009 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFP
<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
23. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5209 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFP
24. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5112 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFR
25. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5312 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFS
26. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5008 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LFP

PRIVATE/PROPRIETARY

CONTAINS PRIVATE AND/OR PROPRIETARY INFORMATION. MAY NOT BE USED OR DISCLOSED OUTSIDE THE
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Option 2 of 4

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
26.			
27. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5208 (DMS-100 only), Flat Rate (a) Eac	\$ 00	\$9.95	M4LF5
28. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5216 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LF6

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
29. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5316 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.95	M4LF7
30. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for 800 service Termination, Flat Rate (a) Each	\$.00	\$9.95	M4LFZ
31. BellSouth® Centrex service, Payment Plan 5, Station Links Termination on MegaLink® service, LightGate® service, or Equivalent Services, Flat Rate (a) Each	\$.00	\$.00	M4LF9
32. BellSouth® Centrex service, Payment Plan 5, Station Links Termination on	\$.00	\$.00	M4LF2

PRIVATE/PROPRIETARY

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
32. MegaLink® service, LightGate® service, or Equivalent Services for 800 service Termination, Flat Rate (a) Each			
33. BellSouth® Centrex service, Payment Plan 5, Bridged Links (a) Located on different premises from station link on non-continuous property, each	\$.00	\$9.95	M1FNX
34. BellSouth® Centrex service, Payment Plan 5, Bridged Links (a) Located on different premises from station link on same continuous property, each	\$.00	\$9.95	M1FCX
35. BellSouth® Centrex service, Payment Plan 5, Extended Bridged Links (a) Extended to different premises, different serving wire center, each	\$.00	\$9.95	M1FEX
<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
36. BellSouth® Centrex service, Network Access Register (NAR) Package, per NAR (a) Both-way, Flat Rate	\$.00	\$15.17	M9QCX
37. BellSouth® Centrex service, Network Access Register (NAR) Package, each (a) One-way Inward, Flat Rate	\$.00	\$15.17	M9Q1X
38. BellSouth® Centrex service, Network Access Register (NAR) Package, each (a) One-way Outward, Flat Rate	\$.00	\$15.17	M9QOX
39. Rotary Service, Business (a) Per NAR made rotary	\$.00	\$8.80	HTG

PRIVATE/PROPRIETARY

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RATES AND CHARGES

Rate Element

Non-Recurring

Monthly Rate USOC

39.

END OF ARRANGEMENT AGREEMENT OPTION 2

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BELLSOUTH COMPANIES EXCEPT PURSUANT TO A WRITTEN AGREEMENT.

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CONTRACT SERVICE ARRANGEMENT
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Case Number FL02-E371-02
Option 2 of 4
Attachment 1

Standard Feature Classification(s)

BellSouth® Centrex Service - DMS
BellSouth® Centrex Service - SESS
BellSouth® Centrex Service - 1AESS

BellSouth® Centrex Control - DMS
BellSouth® Centrex Control - SESS
BellSouth® Centrex Control - 1AESS

The Feature lists will be provided under separate cover.

PRIVATE/PROPRIETARY

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BELLSOUTH COMPANIES EXCEPT PURSUANT TO A WRITTEN AGREEMENT.

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CONTRACT SERVICE ARRANGEMENT
AGREEMENT

Case Number FL02-E371-02
Option 3 of 4

Offer Expiration. This offer shall expire on: 12/1/02.

Estimated service interval following acceptance date: Negotiable weeks

Service description:

Contract Service Arrangement to provide rates and charges for BellSouth® Centrex service for multiple systems. Each system will terminate coterminous with the expiration date of this contract regardless of the installation date of the individual systems. Forty-eight (48) month payment plan.

The terms and conditions agreed to by the Parties in FL02-1535-03 apply to the services ordered herein.

PRIVATE/PROPRIETARY

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. BellSouth® Centrex service, Payment Plan 5, Standard common equipment (a) Each	\$600.00	\$200.00	MIACS
2. BellSouth® Centrex service, Payment Plan 5, Common equipment customized by the Company at the subscriber's request (a) Each	\$750.00	\$200.00	MIACC
3. BellSouth® Centrex service, Standard Features, per station line (a) Each	\$19.50	\$3.95	CENAA
4. BellSouth® Centrex service, BellSouth® Centrex Control, Service Establishment, Initial setup (a) Per System	\$950.00	\$0.00	CCXEN
5. BellSouth® Centrex service, BellSouth® Centrex Control, Per Line, Initial Setup (a) Each station line, Company provisioned, subscriber provisioned, or converted from ECAS, DECAS, or Customer Control	\$19.50	\$3.95	CENCA
6. BellSouth® Centrex service, Payment Plan 5, Station Links, Flat Rate (a) Each	\$0.00	\$9.90	M4LFA
7. BellSouth® Centrex service, Payment Plan 5, Station Links for 800 Service Termination, Flat Rate (a) Each	\$0.00	\$9.90	M4LFB
8. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/PSET (DMS-100 only), Flat Rate (a) Each	\$0.00	\$9.90	M4LFC

PRIVATE/PROPRIETARY

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
9. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5009 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFD
10. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5209 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFE
11. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5112 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFF
12. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5312 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFG
13. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5008 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFT
14. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5208 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFU
15. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5216 (DMS-100	\$.00	\$9.90	M4LFV

PRIVATE/PROPRIETARY

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CONTRACT SERVICE ARRANGEMENT

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RATES AND CHARGES

Rate Element

Non-Recurring

Monthly Rate USOC

15. only), Flat Rate
(a) Each

Rate Element

Non-Recurring

Monthly Rate USOC

- | | | |
|--|--------|--------------|
| 16. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5316 (DMS-100 only), Flat Rate
(a) Each | \$0.00 | \$9.90 M4LF3 |
| 17. BellSouth® Centrex service, Payment Plan 5, Station Links Equipped with Caller ID, Flat Rate
(a) Each | \$0.00 | \$9.90 M4LFH |
| 18. 90BellSouth® Centrex service, Payment Plan 5, Station Links Equipped with Caller ID and Message Waiting Lamp Indication (DMS-100 only), Flat Rate
(a) Each | \$0.00 | \$9.90 M4LFW |
| 19. BellSouth® Centrex service, Payment Plan 5, Station Links Equipped for Message Waiting Lamp Indication (DMS-100 only), Flat Rate
(a) Each | \$0.00 | \$9.90 M4LFJ |
| 20. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center, Flat Rate
(a) Each | \$0.00 | \$9.90 M4LFM |
| 21. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/PSET (DMS-100 only), Flat Rate | \$0.00 | \$9.90 M4LFO |

PRIVATE/PROPRIETARY

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
21. (a) Each			
22. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5009 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFP
<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
23. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5209 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFP
24. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5112 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFR
25. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5312 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFS
26. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5008 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LF4

PRIVATE/PROPRIETARY

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
26.			
27. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5208 (DMS-100 only), Flat Rate (a) Each	\$ 00	\$9.90	M4LF5
28. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5216 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LF6
<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
29. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5316 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LF7
30. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for 800 service Termination, Flat Rate (a) Each	\$.00	\$9.90	M4LFZ
31. BellSouth® Centrex service, Payment Plan 5, Station Links Termination on MegaLink® service, LightGate® service, or Equivalent Services, Flat Rate (a) Each	\$.00	\$.00	M4LF9
32. BellSouth® Centrex service, Payment Plan 5, Station Links Termination on	\$.00	\$.00	M4LF2

PRIVATE/PROPRIETARY

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
32. MegaLink® service, LightGate® service, or Equivalent Services for 800 service Termination, Flat Rate (a) Each			
33. BellSouth® Centrex service, Payment Plan 5, Bridged Links (a) Located on different premises from station link on non-continuous property, each	\$.00	\$9.90	M1FNX
34. BellSouth® Centrex service, Payment Plan 5, Bridged Link (a) Located on different premises from station link on same continuous property, each	\$.00	\$9.90	M1FCX
35. BellSouth® Centrex service, Payment Plan 5, Extended Bridged Links (a) Extended to different premises, different serving wire center, each	\$.00	\$9.90	M1FEX
<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
36. BellSouth® Centrex service, Network Access Register (NAR) Package, per NAR (a) Both-way, Flat Rate	\$.00	\$14.47	M9QCX
37. BellSouth® Centrex service, Network Access Register (NAR) Package, each (a) One-way Inward, Flat Rate	\$.00	\$14.47	M9Q1X
38. BellSouth® Centrex service, Network Access Register (NAR) Package, each (a) One-way Outward, Flat Rate	\$.00	\$14.47	M9QOX
39. Rotary Service, Business (a) Per NAR made rotary	\$.00	\$8.40	HTG

PRIVATE/PROPRIETARY

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RATES AND CHARGES

Rate Element

Non-Recurring

Monthly Rate USOC

39.

END OF ARRANGEMENT AGREEMENT OPTION 3

PRIVATE/PROPRIETARY

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Attachment 1

Standard Feature Classification(s)

BellSouth® Centrex Service - DMS
BellSouth® Centrex Service - 5ESS
BellSouth® Centrex Service - 1AESS

BellSouth® Centrex Control - DMS
BellSouth® Centrex Control - 5ESS
BellSouth® Centrex Control - 1AESS

The Feature lists will be provided under separate cover.

PRIVATE/PROPRIETARY

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Offer Expiration: This offer shall expire on: 12/1/02.

Estimated service interval following acceptance date: Negotiable weeks.

Service description:

Contract Service Arrangement to provide rates and charges for BellSouth® Centrex service for multiple systems. Each system will terminate coterminous with the expiration date of this contract regardless of the installation date of the individual systems. Sixty (60) month payment plan.

The terms and conditions agreed to by the Parties in FL02-1535-03 apply to the services ordered herein.

PRIVATE/PROPRIETARY

CONTAINS PRIVATE AND/OR PROPRIETARY INFORMATION. MAY NOT BE USED OR DISCLOSED OUTSIDE THE BELL SOUTH COMPANIES EXCEPT PURSUANT TO A WRITTEN AGREEMENT.

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**CONTRACT SERVICE ARRANGEMENT
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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. BellSouth® Centrex service, Payment Plan 5, Standard common equipment (a) Each	\$600.00	\$135.00	MIACS
2. BellSouth® Centrex service, Payment Plan 5, Common equipment customized by the Company at the subscriber's request (a) Each	\$750.00	\$135.00	MIACC
3. BellSouth® Centrex service, Standard Features, per station line (a) Each	\$19.50	\$3.95	CENAA
4. BellSouth® Centrex service, BellSouth® Centrex Control, Service Establishment, Initial setup (a) Per System	\$950.00	\$0.00	CCXEN
5. BellSouth® Centrex service, BellSouth® Centrex Control, Per Line, Initial Setup (a) Each station line. Company provisioned, subscriber provisioned, or converted from ECAS, DECAS, or Customer Control	\$19.50	\$3.95	CENCA
6. BellSouth® Centrex service, Payment Plan 5, Station Links, Flat Rate (a) Each	\$0.00	\$9.90	M4LFA
7. BellSouth® Centrex service, Payment Plan 5, Station Links for 800 Service Termination, Flat Rate (a) Each	\$0.00	\$9.90	M4LFB
8. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/PSET (DMS-100 only), Flat Rate (a) Each	\$0.00	\$9.90	M4LFC

PRIVATE/PROPRIETARY

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
9. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5009 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFD
10. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5209 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFE
11. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5112 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFF
12. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5312 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFG
13. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5008 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFT
14. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5208 (DMS-100 only), Flat Rate (a) Each	\$.00	\$9.90	M4LFU
15. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5216 (DMS-100	\$.00	\$9.90	M4LFV

PRIVATE/PROPRIETARY

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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
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15. only), Flat Rate
(a) Each

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
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- | | | | |
|--|--------|--------|-------|
| 16. BellSouth® Centrex service, Payment Plan 5, Station Links Terminated on Electronic Business Sets/M5316 (DMS-100 only), Flat Rate
(a) Each | \$.00 | \$9.90 | M4LF3 |
| 17. BellSouth® Centrex service, Payment Plan 5, Station Links Equipped with Caller ID, Flat Rate
(a) Each | \$.00 | \$9.90 | M4LFH |
| 18. BellSouth® Centrex service, Payment Plan 5, Station Links Equipped with Caller ID and Message Waiting Lamp Indication (DMS-100 only), Flat Rate
(a) Each | \$.00 | \$9.90 | M4LFW |
| 19. BellSouth® Centrex service, Payment Plan 5, Station Links Equipped for Message Waiting Lamp Indication (DMS-100 only), Flat Rate
(a) Each | \$.00 | \$9.90 | M4LFJ |
| 20. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center, Flat Rate
(a) Each | \$.00 | \$9.90 | M4LFM |
| 21. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/PSET (DMS-100 only), Flat Rate | \$.00 | \$9.90 | M4LFO |

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CONTRACT SERVICE ARRANGEMENT

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Case Number FL02-E371-02

Option 4 of 4

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
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21. (a) Each

22. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5009 (DMS-100 only), Flat Rate (a) Each	\$0.00	\$9.90	M4LFP
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<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
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23. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5209 (DMS-100 only), Flat Rate (a) Each	\$0.00	\$9.90	M4LFQ
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24. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5112 (DMS-100 only), Flat Rate (a) Each	\$0.00	\$9.90	M4LFR
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25. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5312 (DMS-100 only), Flat Rate (a) Each	\$0.00	\$9.90	M4LFS
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26. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5008 (DMS-100 only), Flat Rate (a) Each	\$0.00	\$9.90	M4LF4
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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
26.			
27. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5208 (DMS-100 only), Flat Rate (a) Each	\$0.00	\$9.90	M4LF5
28. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5216 (DMS-100 only), Flat Rate (a) Each	\$0.00	\$9.90	M4LF6
<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
29. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5316 (DMS-100 only), Flat Rate (a) Each	\$0.00	\$9.90	M4LF7
30. BellSouth® Centrex service, Payment Plan 5, Station Links for Provision in a Different Serving Wire Center for 800 service Termination, Flat Rate (a) Each	\$0.00	\$9.90	M4LFZ
31. BellSouth® Centrex service, Payment Plan 5, Station Links Termination on MegaLink® service, LightGate® service, or Equivalent Services, Flat Rate (a) Each	\$0.00	\$0.00	M4LF9
32. BellSouth® Centrex service, Payment Plan 5, Station Links Termination on	\$0.00	\$0.00	M4LF2

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Option 4 of 1

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
32. MegaLink® service, LightGate® service, or Equivalent Services for 800 service Termination, Flat Rate (a) Each			
33. BellSouth® Centrex service, Payment Plan 5, Bridged Links (a) Located on different premises from station link on non-continuous property, each	\$.00	\$9.90	MIFNX
34. BellSouth® Centrex service, Payment Plan 5, Bridged Links (a) Located on different premises from station link on same continuous property, each	\$.00	\$9.90	MIFCX
35. BellSouth® Centrex service, Payment Plan 5, Extended Bridged Links (a) Extended to different premises, different serving wire center, each	\$.00	\$9.90	MIFEX

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
36. BellSouth® Centrex service, Network Access Register (NAR) Package, per NAR (a) Both-way, Flat Rate	\$.00	\$14.47	M9QCX
37. BellSouth® Centrex service, Network Access Register (NAR) Package, each (a) One-way Inward, Flat Rate	\$.00	\$14.47	M9Q1X
38. BellSouth® Centrex service, Network Access Register (NAR) Package, each (a) One-way Outward, Flat Rate	\$.00	\$14.47	M9QOX
39. Rotary Service, Business (a) Per NAR made rotary	\$.00	\$8.40	HTG

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CONTRACT SERVICE ARRANGEMENT
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RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
39.			

END OF ARRANGEMENT AGREEMENT OPTION 4

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**CONTRACT SERVICE ARRANGEMENT
AGREEMENT**

Case Number FL02-E371-02
Option 4 of 4
Attachment 1

Standard Feature Classification(s)

BellSouth® Centrex Service - DMS
BellSouth® Centrex Service - SESS
BellSouth® Centrex Service - IAESS

BellSouth® Centrex Control - DMS
BellSouth® Centrex Control - SESS
BellSouth® Centrex Control - IAESS

The Feature lists will be provided under separate cover.

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CONTRACT SERVICE ARRANGEMENT
AGREEMENT

Case Number FL02-D261-02
Option 1 of 2

Offer Expiration: This offer shall expire on: 12/1/02.

Estimated service interval following acceptance date: Negotiable weeks.

Service description:

Contract Service Arrangement for Local Exchange service. Twenty-four (24) to forty-eight (48) month payment plan.

This Agreement is for _____ months.

The terms and conditions agreed to by the Parties in FL02-1535-03 apply to the services ordered herein.

PRIVATE/PROPRIETARY

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CONTRACT SERVICE ARRANGEMENT
AGREEMENT

Case Number FL02-D261-02

Option 1 of 2

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. Basic Local Exchange Service, Rotary Service Associated With Flat Rate Lines, Business, Rate Group 12	\$.00	\$8.80	HTG
2. Direct-In-Dialing (DID) Service, DID Trunk Termination, each Inward Only Trunk	\$.00	\$22.85	NDT
3. Basic Local Exchange Service, PBX Trunks, Business, Rate Group 12, DID (Direct In-Dial)	\$.00	\$43.47	TDD1X
4. Basic Local Exchange Service, PBX Trunks, Business, Rate Group 12, Combination	\$.00	\$43.47	TFC
5. Basic Local Exchange Service, PBX Trunks, Business, Rate Group 12, Out dial	\$.00	\$43.47	TFU
6. MegaLink® Channel service, per NAR, Combination	\$.00	\$15.17	NQM
7. MegaLink® Channel service, per NAR, One-way incoming	\$.00	\$15.17	NQP
8. MegaLink® Channel service, per NAR, One-way incoming	\$.00	\$15.17	NQT

END OF ARRANGEMENT AGREEMENT OPTION 1

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Customer Initials _____

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**CONTRACT SERVICE ARRANGEMENT
AGREEMENT**

Case Number FL02-D261-02
Option 2 of 2

Offer Expiration: This offer shall expire on: 12/1/02.

Estimated service interval following acceptance date: Negotiable weeks.

Service description:

Contract Service Arrangement for Local Exchange service. Forty-nine (49) to seventy-two (72) month payment plan.

This Agreement is for _____ months.

The terms and conditions agreed to by the Parties in FL02-1535-03 apply to the services ordered herein.

PRIVATE/PROPRIETARY

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CONTRACT SERVICE ARRANGEMENT

AGREEMENT

Case Number FL02-D261-02

Option 2 of 2

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. Basic Local Exchange Service, Rotary Service Associated With Flat Rate Lines, Business, Rate Group 12	\$.00	\$8.40	HTG
2. Direct-In-Dialing (DID) Service, DID Trunk Termination, each Inward Only Trunk	\$.00	\$21.80	NDT
3. Basic Local Exchange Service, PBX Trunks, Business, Rate Group 12, DID (Direct In-Dial)	\$.00	\$41.47	TDD1X
4. Basic Local Exchange Service, PBX Trunks, Business, Rate Group 12, Combination	\$.00	\$41.47	TFC
5. Basic Local Exchange Service, PBX Trunks, Business, Rate Group 12, Out dial	\$.00	\$41.47	TFU
6. MegaLink® Channel service, per NAR, Combination	\$.00	\$14.47	NQM
7. MegaLink® Channel service, per NAR, One-way incoming	\$.00	\$14.47	NQP
8. MegaLink® Channel service, per NAR, One-way incoming	\$.00	\$14.47	NQT

END OF ARRANGEMENT AGREEMENT OPTION 2

PRIVATE/PROPRIETARY

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**CONTRACT SERVICE ARRANGEMENT
AGREEMENT**

Case Number FL02-C882-02

Option 1 of 3

Offer Expiration: This offer shall expire on: 12/1/02

Estimated service interval following acceptance date: Negotiable weeks.

Service description:

This Contract Service Arrangement (C S.A) provides for BellSouth® Primary Rate ISDN - Voice/Data (Standard) service.

This Agreement provides for a twenty-four (24) to a forty-eight (48) month service period.

This Agreement is for _____ months.

The terms and conditions agreed to by the Parties in FL02-1535-03 apply to the services ordered herein.

PRIVATE/PROPRIETARY

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Customer Initials _____

Date _____

CONTRACT SERVICE ARRANGEMENT
AGREEMENT

Case Number FL02-C882-02

Option 1 of 3

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. BellSouth® Primary Rate ISDN Access Line, each	\$0.00	\$130.00	ILD1E
2. BellSouth® Primary Rate ISDN Interface, each - Voice/Data (Standard) (Note 3)	\$0.00	\$375.00	PR71V
3. BellSouth® Primary Rate ISDN B-Channel, each - Voice/Data (Standard)	\$0.00	\$16.00	PR7BV
4. BellSouth® Primary Rate ISDN Telephone Numbers, per telephone number requested inward and 2-way	\$0.00	\$0.20	PR7TF

END OF ARRANGEMENT AGREEMENT OPTION 1

PRIVATE/PROPRIETARY

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CONTRACT SERVICE ARRANGEMENT
AGREEMENT

Case Number FL02-C882-02

Option 2 of 3

Offer Expiration: This offer shall expire on. 12/1/02.

Estimated service interval following acceptance date: Negotiable weeks.

Service description:

This Contract Service Arrangement (C.S.A.) provides for BellSouth® Primary Rate ISDN - Voice/Data (Standard) service.

This Agreement provides for a forty-nine (49) to a seventy-two (72) month service period.

This Agreement is for _____ months.

The terms and conditions agreed to by the Parties in FL02-1535-03 apply to the services ordered herein.

PRIVATE/PROPRIETARY

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CONTRACT SERVICE ARRANGEMENT
AGREEMENT

Case Number FL02-C882-02
Option 2 of 3

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. BellSouth® Primary Rate ISDN Access Line, each	\$0.00	\$120.00	1LD1E
2. BellSouth® Primary Rate ISDN Interface, each - Voice/Data (Standard) (Note 3)	\$0.00	\$340.00	PR71V
3. BellSouth® Primary Rate ISDN B-Channel, each - Voice/Data (Standard)	\$0.00	\$15.00	PR7BV
4. BellSouth® Primary Rate ISDN Telephone Numbers, per telephone number requested inward and 2-way	\$0.00	\$0.20	PR7TF

END OF ARRANGEMENT AGREEMENT OPTION 2

PRIVATE/PROPRIETARY

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**CONTRACT SERVICE ARRANGEMENT
AGREEMENT**

Case Number FL02-C882-02
Option 3 of 3

Offer Expiration: This offer shall expire on: 12/1/02.

Estimated service interval following acceptance date: Negotiable weeks.

Service description:

This Contract Service Arrangement (C.S.A.) provides for BellSouth® Primary Rate ISDN - Voice/Data (Standard) service.

This Agreement provides for a seventy-three (73) to a ninety-six (96) month service period.

This Agreement is for _____ months.

The terms and conditions agreed to by the Parties in FL02-1535-03 apply to the services ordered herein.

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CONTRACT SERVICE ARRANGEMENT

AGREEMENT

Case Number FL02-C882-02

Option 3 of 3

RATES AND CHARGES

<u>Rate Element</u>	<u>Non-Recurring</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. BellSouth® Primary Rate ISDN Access Line, each	\$0.00	\$120.00	ILDIE
2. BellSouth® Primary Rate ISDN Interface, each - Voice/Data (Standard) (Note 3)	\$0.00	\$340.00	PR7IV
3. BellSouth® Primary Rate ISDN B-Channel, each - Voice/Data (Standard)	\$0.00	\$14.00	PR7BV
4. BellSouth® Primary Rate ISDN Telephone Numbers, per telephone number requested inward and 2-way	\$0.00	\$0.20	PR7TF

END OF ARRANGEMENT AGREEMENT OPTION 3

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Cancels Sixth Revised Page 6

EFFECTIVE: February 27, 2002

A40. FAST PACKET TRANSPORT SERVICES

A40.2 Reserved for Future Use

A40.3 Native Mode LAN Interconnection (NMLI) Service

A40.3.1 General

- A. Native Mode LAN Interconnection (NMLI) service is a high-speed (4, 10, 16, 100 or 1000 Mbps) shared fiber optic transport service for the interconnection of customer-owned Local Area Networks (LANs) *and other high-speed data devices*. (C)
- B. NMLI service provides a means of basic LAN extension for customer-owned Ethernet (IEEE Standard 802.3, 802.3u and 802.3z) or Token Ring (IEEE Standard 802.5) LANs. A customer with multiple LANs in an area served by NMLI service may interconnect these LANs through NMLI service.
- C. The signals at the NMLI Port meet IEEE 802.3, 802.3u or IEEE 802.5 standards. Technical requirements for interfaces with customer premises equipment (CPE) are contained in ANSI/IEEE 802.3-1992, "Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications" and in ANSI/IEEE 802.5-1989, "Local Area Networks - Token Ring Access Method and Physical Layer Specifications." These technical documents may be ordered from:
American National Standards Institute
11 West 42nd Street
New York, New York 10036
- D. NMLI service is suitable for data transmission only.
- E. NMLI service, as provided under the provisions of this tariff section, is offered for intraLATA use only.
- F. The regulations and rates specified herein are in addition to the applicable regulations and rates specified in other sections of this and other tariffs of the Company.
- G. The rates and charges set forth for NMLI service provide for the furnishing of service where suitable facilities are available. Where special construction of facilities is necessary, special construction charges may apply as set forth in Section A5 of this Tariff.
- H. NMLI service is only available in certain metropolitan areas. In locations where NMLI service is not available under tariff, NMLI service may be obtained via special service arrangement.

A40.3.2 Regulations

A. Explanation of Terms

- 1. Customer End Bridge Management
Customer End Bridge Management provides NMLI customers the ability to manage their Ethernet LANs by allowing them access to their end bridge devices in order to monitor and receive status reports of their network. Customer End Bridge Management is based on the Simple Network Management Protocol (SNMP), an Internet network management protocol, which is a widely-accepted, message-based protocol for the exchange of management information between a management station and managed devices. (C)
- 2. Ethernet LAN
A type of Local Area Network (LAN). Ethernet is based on technology where a workstation on the LAN sends a message to another workstation on the LAN and "listens" to determine if any other station is sending. If another station begins sending at the same time, all stations back off and wait a pre-set delay before attempting to send again. Ethernet service utilizes IEEE Standard 802.3. Ethernet LANs operate at 10 Mbps. (C)
- 3. Fast Ethernet LAN
The same service functionality parameters for an Ethernet LAN apply for a Fast Ethernet LAN except it utilizes IEEE Standard 802.3u, 100 Base-FX, full duplex technology and it operates at 100 Mbps.
- 4. Local Area Network (LAN) (T)
A data communications network spanning a limited geographical area, usually a few miles at most. A LAN connects computers and other peripheral equipment for data communications purposes within a building or campus.

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A40. FAST PACKET TRANSPORT SERVICES

A40.3 Native Mode LAN Interconnection (NMLI) Service (Cont'd)

A40.3.2 Regulations (Cont'd)

A. Explanation of Terms (Cont'd)

5. Native Mode of a Local Area Network (LAN)

The operating speed of the communication on the originating LAN which is not changed through interworking with NMLI service or after interconnecting with the terminating LAN.

6. NMLI Data Channel

The customer's fiber optic transport. The Data Channel is charged in 1/2 mile increments and is measured from the customer premises to their Serving Wire Center and through all intermediate Wire Centers required to reach the NMLI Wire Center in airline miles. *The NMLI Data Channel is for use with either the Shared or Dedicated NMLI Service Arrangement.* (C)

7. NMLI Extended Channel Port

This is an additional charge that applies when the Data Channel associated with an Ethernet NMLI Port is greater than 3 miles but less than 10 miles.

8. Shared NMLI Service Arrangement

This service arrangement is where a NMLI Port is associated with a network capable of interconnecting with one or more other NMLI Port(s). Thus service arrangement is available for all NMLI transmission speeds. (N)

9. Dedicated NMLI Service Arrangement

This service arrangement is where a NMLI Port is associated with a network capable of interconnecting with only one other NMLI Port. Thus service arrangement is only available for Gigabit Ethernet service. (N)

10. NMLI Port

The equipment that interconnects the customer's LAN or high-speed data devices with NMLI service. *There are two categories of NMLI Ports offered - (1) for interconnection of Shared NMLI Service arrangements and (2) for interconnection of Dedicated NMLI Service arrangements. Within the Shared NMLI Service category, there are five types of Ports offered - (1) for interconnection of Token Ring LANs operating at 4 Mbps, (2) for interconnection of Ethernet LANs operating at 10 Mbps, (3) for interconnection of Token Ring LANs operating at 16 Mbps, (4) for interconnection of Fast Ethernet LANs operating at 100 Mbps and (5) for interconnection of Gigabit Ethernet LANs operating at 1 Gbps. Within the Dedicated NMLI Service arrangement category, there is one type of Port offered - (1) for interconnection of Gigabit Ethernet LAN's or data devices operating at 1 Gbps. The port, whether associated with a Shared or Dedicated NMLI Service arrangement, is specific to a customer for addressing and security reasons.* (C)

11. Token Ring LAN

A type of Local Area Network (LAN). For communication on this type of LAN a token is passed from workstation to workstation thereby passing permission to send a message. Only a workstation in possession of the token may send a message. Token Ring meets IEEE Standard 802.5. Token Ring LANs operate at either 4 or 16 Mbps. (T)

12. Gigabit Ethernet

A LAN interconnection service being offered under the family on NMLI products for interconnection of LANs or other high-speed devices. This service uses the 802.3 specification procedures to operate a LAN at 1 Gbps. This is 100 times the 10 Mbps Ethernet clocking speed with the existing physical medium, producing a LAN at 1 Gbps. (C)

(M)

Material previously appearing on this page now appears on page(s) 7.1 of this section.

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A40. FAST PACKET TRANSPORT SERVICES

A40.3 Native Mode LAN Interconnection (NMLI) Service (Cont'd)

A40.3.2 Regulations (Cont'd)

- B. Basis of Offering (M)
1. Suspension of service is not allowed. (M)
 2. NMLI service is available 24 hours per day, 7 days per week, except for preventive maintenance. (M)
 3. Due to the nature of NMLI service it will be necessary to perform preventive maintenance and software updates. This will mean that NMLI service will be unavailable during the period of time when preventive maintenance is being performed. *This could result in NMLI Service being unavailable during the period of time between 2:00 AM and 4:00AM Eastern Time on any given Wednesday or Sunday morning. This maintenance window may be adjusted by the Company upon written notice to the customer.* (C)(M)
 4. Obligations of customer and Company (M)
 - a. The Company is not responsible for the installation, operation, or maintenance of any equipment provided by the customer. (M)
 - b. The customer is responsible for the provision and maintenance of all customer provided equipment and to insure that the operating characteristics of this equipment is comparable with and does not interfere with the service offered by the Company. (M)
 - c. At the Port the customer's signals must conform to IEEE Standards 802.3, 802.3u, 802.3z or 802.5. To meet end-to-end delay requirements contained in these aforementioned standards, the customer may be required to provide additional equipment. (M)
 - d. Company provided shared network equipment, for use in NMLI service, is not accessible by the customer. (M)
 5. The minimum service period for all NMLI service tariff components is twelve months. (M)
 6. Customer End Bridge Management is available only to NMLI customers with Ethernet LANs *interconnected via a Shared NMLI Service Arrangement*. For addressing and security reasons, this option can only be used between ports within the same domain/security screen. Customers with NMLI extended range Ethernet equipment must be able to reply to BOOTP requests (which allows the end bridge to discover its own IP address) in order to subscribe to Customer End Bridge Management. This option provides customers access to their end bridge device in order to: (C)(M)
 - a. Perform visibility tests on the end bridge to show connectivity between the main location and remote sites (M)
 - b. Receive traps from the end bridge when error conditions occur (M)
 - c. Obtain statistical information about the bridge and their LAN segments (M)

Material appearing on this page previously appeared on page(s) 7 of this section.

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A40. FAST PACKET TRANSPORT SERVICES

A40.3 Native Mode LAN Interconnection (NMLI) Service (Cont'd)

A40.3.2 Regulations (Cont'd)

C. Provision of Service

1. Rates and charges contained in this Tariff consist of the following elements:
 - a. NMLI Data Channel
 - b. NMLI Port - *Shared NMLI Service Arrangement* (C)
 - c. NMLI Port - *Dedicated NMLI Service Arrangement* (N)
 - d. Address Reconfiguration (M)
 - e. Customer End Bridge Management (T)
2. The Data Channel is available in 1/2 mile increments and is measured from the customer's location to the customer's Serving Wire Center and through all intermediate Wire Centers required to reach the NMLI Wire Center in airline miles. A minimum of one 1/2 mile increment is required.
3. Any Token Ring Data Channels greater than 6 miles in length may only be available through a special service arrangement.
4. Any Ethernet Data Channels greater than 15 miles in length will require design review. (C)
5. *A Shared NMLI Service Arrangement utilizes two or more NMLI Ports, based on the customer's service arrangement. A Dedicated NMLI Service Arrangement utilizes two NMLI Ports per customer service arrangement.* (C)
6. The Address Reconfiguration charge applies whenever a customer requests software modifications to a specific NMLI Port subsequent to the establishment of the Port.
7. Using NMLI service, a customer may only extend a Token Ring LAN operating at 4 Mbps to another Token Ring LAN operating at 4 Mbps. Likewise, an Ethernet LAN may only be extended to another Ethernet LAN and a Token Ring LAN operating at 16 Mbps may only be extended to another Token Ring LAN operating at 16 Mbps.
8. All service connection charges for NMLI service are included in the respective nonrecurring charges specified herein. Service Connection Charges from Section A4. of the Tariff are not applicable.
9. For an Ethernet NMLI Port where the Data Channel is greater than 3 miles but less than or equal to 10 miles, the Extended Channel Port charge applies in addition to the per Port charge.
10. Customer End Bridge Management is available as an optional feature at the following rates and charges for customers with Ethernet LANs *interconnected via a Shared NMLI Service Arrangement*. (C)
 - a. A monthly rate will apply for the first one to four ports managed under this option. For each subsequent one to four ports, a separate monthly rate will apply only when the subsequent ports are established at the same time as the first ports. The first ports and the subsequent ports must be in the same domain/security screen.
 - b. Service Establishment nonrecurring charges will apply for Customer End Bridge Management on an Immediate basis. Under the Scheduled option, nonrecurring charges do not apply if the service is established at the Company's discretion within five weeks of the order date. Under the Immediate option, nonrecurring charges will apply if the customer requests service to be established at any time within three weeks of the order date.
11. Request by a customer to change from a Shared NMLI Service Arrangement to a Dedicated NMLI Service Arrangement, or vice versa, will be treated as a disconnect of the existing service and nonrecurring charges shall apply for the new arrangement. (M)

D. Contract Plans

1. Contract plans are available under conditions specified in the Fast Packet Services Payment Plan in A40.10 of this Tariff with contract periods described as follows.
 - a. Term Payment Plan A - payment periods may be selected from 24 to 42 months.
 - b. Term Payment Plan B - payment periods may be selected from 43 to 60 months.
2. Provided the applicable conditions set forth in A40.10.2 and A40.10.4.B. are satisfied, a Termination Liability Charge will not be applicable at the date of termination if prior to fulfilling the period of the contract plan the customer requests a change to either Frame Relay Service or ATM Service under a contract plan. Full nonrecurring charges will apply for the installation of the new service requested.

(M)

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A40. FAST PACKET TRANSPORT SERVICES

A40.3 Native Mode LAN Interconnection (NMLI) Service (Cont'd)

A40.3.2 Regulations (Cont'd)

E. Moves

1. A move involves a change in the physical location of one of the following:

- a. The point of interface at the customer premises.
- b. The customer's premises.

2. The charges for the move are dependent on whether the move is to a new location within the same building or to a different building

- a. Moves Within the Same Building

When the move is to a new location within the same building, the charge for the move will be an amount equal to one half the nonrecurring (i.e., installation) charge for the affected service termination at the customer's premises. There will be no change in the minimum period requirements.

- b. To a Different Building

Moves to a different building, other than addressed in 3. following, will be treated as a disconnect at the existing location and all associated nonrecurring charges will apply at the new location. The customer will remain responsible for satisfying the remainder of the existing contract.

3. Moves of Service(s) under Fast Packet SPP

Customer requests for moves of service under Fast Packet SPP, other than inside moves, will be subject to the conditions stated in A40.10.11., following.

A40.3.3 Rates and Charges

A. NMLI

1. NMLI Data Channel

One Data Channel is required per NMLI Port

A minimum of 1/2 mile is required

- (a) First 1/2 mile

- (b) each additional 1/2 mile

Nonrecurring Charge	Monthly Rate	USOC
\$-	\$60.00	NOMAX
-	50.00	NOMBX

B. NMLI Port - Shared NMLI Service Arrangement

1. Token Ring at 4 Mbps

Nonrecurring Charge	Month to Month	24 to 42 Months	43 to 60 Months	USOC
\$1,000.00	\$735.00	\$710.00	\$675.00	NPPAX

- (a) per Port

2. Ethernet at 10 Mbps

- (a) per Port

- (b) per Extended Channel Port

1,000.00	730.00	705.00	670.00	NPPBX
-	210.00	204.00	193.00	NOMCX

3. Fast Ethernet at 100 Mbps

- (a) per port

1,500.00	1,460.00	1,410.00	1,340.00	NPP1X
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4. Gigabit Ethernet at 1 Gbps

- (a) per Port

2,000.00	4,000.00	3,500.00	3,150.00	NPPGP
----------	----------	----------	----------	-------

5. Token Ring at 16 Mbps

- (a) per Port

1,000.00	750.00	725.00	689.00	NPPCX
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C. NMLI Port - Dedicated NMLI Service Arrangement

1. Gigabit Ethernet at 1 Gbps

- (a) per Port

2,300.00	4,600.00	4,000.00	3,600.00	NPPPG
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A40. FAST PACKET TRANSPORT SERVICES

A40.3 Native Mode LAN Interconnection (NMLI) Service (Cont'd)

A40.3.3 Rates and Charges (Cont'd)

D. Address Reconfiguration

1. Subsequent to Port establishment

Nonrecurring Charge	Month to Month	24 to 42 Months	43 to 60 Months	USOC ARRAC
\$75.00	-	-	-	

(a) per Software Modification per Port

E. Customer End Bridge Management

1. Ethernet Ports Managed - Scheduled Service Establishment

(a) First 1 - 4 Ports	-	50.00	45.00	40.00	NBES1
(b) Subsequent 1 - 4 Ports (coincident with first 1 - 4 Ports) ¹	-	50.00	45.00	40.00	NBESA

2. Ethernet Ports Managed - Immediate Service Establishment

(a) First 1 - 4 Ports	490.00	50.00	45.00	40.00	NBE11
(b) Subsequent 1 - 4 Ports (coincident with first 1 - 4 Ports) ¹	380.00	50.00	45.00	40.00	NBE1A

Note 1: These rates apply only when the subsequent 1-4 ports are established at the same time as the first 1-4 ports.

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

A42.1 ISDN - Business Service (IBS)

A42.1.1 General

- A. ISDN - Business Service (IBS) will be offered only under a Flat Rate Threshold Pricing Plan or a Usage Option Plan.
1. The Flat Rate Threshold Pricing plan allows up to 320 hours of use each month per DSL at the flat rate. Minutes of use rates will apply for all usage above the 320 hours per DSL threshold.
 2. Usage Option Plans will be available for various thresholds of local use only on National ISDN lines. *Usage Option Plans not available for IBS lines associated with a centrex based system.*
 - a. Usage Option Plan A - The Basic Local Calling area for Usage Option Plan A will be the LATA boundary. Local usage under Usage Option Plan A will be recorded on originating calls terminating within the LATA. Minutes of use rates will apply for all local usage. This plan is limited to outward only.
 - b. Usage Option Plan B will have unlimited usage inside the Extended Local Calling Area. The Extended Local Calling Area for Usage Option Plan B will be the Basic Local Calling Area plus the Extended Calling Area as described in Section A3. of this tariff.
 3. The following stipulations apply only when the IBS line from which the call originates subscribes to a Usage Option Plan.
Calls completed with automated calling cards or operator assistance within the Basic Local Calling Area and Extended local calling area will be rated at the Usage Option Plan usage charges in addition to the appropriate Operator Assisted Local Call surcharges. Such calls are itemized on the subscriber's billing statement and are billed outside any applicable usage allowances or caps.
 4. Reduced toll rates as specified in this section of the tariff will be applied to toll calls outside the Extended Local Calling Area but within the LATA for all calls billed to a IBS line subscribing to Usage Option Plan B. Operator assisted charges as specified in Section A3. apply to operator handled and credit card calls in addition to the usage charges specified.

All IBS lines in an earning account must be in the same type Plan, i.e., all Usage Option Plan A's, Threshold, etc. Hunting between various types of plans will not be allowed.

A minimum service period of three months will be required on IBS lines whether established under a Flat Rate Threshold Pricing Plan or a Usage Option Plan. Termination Charges as defined in this tariff will apply if the customer terminates or disconnects the service prior to fulfilling the three months period.

- B. ISDN - Business Service (IBS) is a new intraLATA group of offerings supported by the Integrated Services Digital Network (ISDN) architecture. IBS supports simultaneous transmission of voice, data, and packet services on the same exchange access line. Calling/Called Number Delivery, *Calling Name Delivery* and Call Hold are included with this service. IBS is available where facilities permit.
- C. IBS provides a new method of access to the telephone network called Basic Rate Access. Basic Rate Access will consist of one or two 64 Kbps (B) channels and one 16 Kbps (D) channel at the service delivery point.
- D. IBS is provided through Basic Rate Access. Features are available to increase the capability of the Bearer Alternative Service and may be subscribed to on an as-needed basis.
- E. B channel circuit switched services offer up to 64 Kbps intra-office transmission of voice or data. This option permits the customer to utilize either circuit voice or data transmission paths on a per call selection basis. Transmission on the B channel will be circuit switched at 64 Kbps within the switch and/or equipped facilities between ISDN compatible central offices. ISDN interconnection to non-ISDN equipped central offices will be potentially subjected to analog transmission or sub-rated to 56 Kbps. This option includes one directory number (DN).
- F. The following parameters may be provided with Packet Switched B channel and D channel Services:
- Each B channel packet terminal will be provided logical channels up to the technical capability of the serving central office. Each logical channel can carry an independent call with throughput of up to 64 Kbps.
- Each D channel packet terminal will be provided logical channels up to the technical capabilities of the serving central office. Each logical channel can carry an independent call with throughput of up to 9.6 Kbps. Each logical channel may be established as one of the following types:
- Two-Way Switched Virtual Circuit (default)
 - One-Way Incoming Switched Virtual Circuit
 - One-Way Outgoing Switched Virtual Circuit
1. Flow Control Parameter Negotiation - This parameter negotiates on a per call basis the flow control parameters. This consists of automatic negotiation of the maximum packet size and window size for each direction of data transmission.

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)**A42.1 ISDN - Business Service (IBS) (Cont'd)****A42.1.1 General (Cont'd)****F. (Cont'd)**

2. **Throughput Class Negotiation** - This parameter allows the calling station to request specific throughput classes in the call request packet for both directions of data transmission.
3. **Recognized Private Operation Agency (RPOA) Selection** - This parameter allows an ISDN user to specify an interLATA carrier (IC) for packet-switching on a per-call basis when the customers want it different from presubscribed IC
4. **Interexchange Packet - Preselect** - This parameter allows an ISDN user to specify an interLATA carrier for packet switching at the time of subscription.
5. **Fast Select Option** - This parameter permits user data to be passed in the call set up packets of a virtual call.
6. **Reverse Charging Option** - This parameter permits the data communications equipment to transmit incoming calls requesting reverse charging to the user. The user must be subscribed to the destination line for X.25 Reverse Charge calls to be completed. If not, the call requesting reverse charging is refused.

G. Optional B channel packet services are defined as follows and may be ordered at an additional charge.

1. B channel packet services are available in the following options. Each B channel Packet terminal will be provided logical channels up to the technical capability of the central office. Each logical channel can carry an independent call with a throughput of up to 64 Kbps. These options include one data telephone number per option.
 - a. **Dedicated High Speed Packet Switched Data** - This option permits the customer to establish packet data calls at speeds greater than 9.6 Kbps on the B channel.
 - b. **On-Demand High Speed Packet Switched Data** - This allows users to use a B channel for packet switching on demand. This feature may be used in either a multipoint or a point-to-point environment. A B channel is allocated based on user preference and on B channel availability. The user competes with all other users on the Basic Rate Interface for access to the B channel (SESS/EWSD*).

H. D channels are equipped for Low Speed Packet Switched Data. This allows packet data (X.25) to be transmitted up to 9.6 Kbps on the D channel. Service includes logical channels up to the technical capability of the central office. Multiple packet calls can be active simultaneously by a user on a single D channel. Up to eight data terminals can be supported per Basic Rate Access. Service includes one data telephone number.**I. IBS will consist of the following components:**

- Basic Rate Digital Subscriber Line (DSL) Access
- At least one channel, either B or D, must be activated. A maximum of two simultaneous B channels can be in use per Basic Rate Access.
- Minimum of one and maximum of eight User Profiles per Basic Rate Digital Subscriber Line (DSL) Access Arrangement.

J. Grouping Service (Hunting) is available for ISDN Individual Service.**K. (DELETED)**

(D)

A42.1.2 Regulations

- A. Customer Premises Equipment (CPE) that is compatible with the ISDN Interface is the responsibility of the user for provisioning.
- B. The Company will be responsible for publishing and maintaining ISDN Interface Specifications.
- C. The Company shall not be responsible if changes in any of the equipment, operations, or procedures of the Company utilized in the provision of Basic Rate Access render any facilities provided by the customer obsolete or require modification or alteration of such equipment or system, or otherwise affect its use or performance.
- D. Suspension of service is not allowed, except for IBS lines associated with MultiServ* service or MultiServ* PLUS service. Suspension at the request of the subscriber will be allowed on the B channel portion of these main station lines at fifty percent of the rate regularly charged. Optional features outlined in Section A12. and this section of the Tariff will be suspended at no recurring charge during the period of suspension unless otherwise noted. Other rules and restrictions as outlined in Section A2. of this Tariff apply.

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.2 Regulations (Cont'd)

- E. Service Charges in Section A4. of this Tariff are applicable per Basic Rate DSL access in addition to rates and charges following
- F. Installation charges in this Section of the Tariff will be waived for ISDN Residence Service customers transferring existing service to ISDN Business Service. Appropriate installation charges will be charged for any additions to the service completed at the time of transfer.
- G. IBS will be available where central office and outside plant facilities permit.
- H. IBS served from a central office other than the central office the subscriber would normally be served from will require interoffice facilities as provided in this Section of the Tariff per DSL. Any non-ISDN interoffice facilities connecting to this service will follow the rules and regulations in Section A9

Existing customers may convert to the Interoffice Circuits in this Section of the Tariff or they may continue to pay rates for interoffice facilities from Section A9. of this tariff until they make changes or additions. Existing customers choosing to convert interoffice facilities will not be charged the installation charge for Interoffice Circuits. Appropriate charges from Section A4. of the Tariff are also not applicable for these conversions. Any changes or additions completed at the time of conversion will be charged the appropriate Installation charges. When the customer requests changes or additions to existing interoffice facilities, they must subscribe to the Interoffice Circuits from this Section of the Tariff.

At the Company's option, when the subscriber's serving central office is not equipped for ISDN, a customer may be served with ISDN from another central office. When the Company elects this serving arrangement, the interoffice charges will not apply. IBS customer's to be served under this arrangement must sign an agreement the service will be moved back to his normal serving central office and to a probable number change when/if that office is equipped with ISDN. Should the customer request to be served from an ISDN equipped central office other than the normal serving central office, the appropriate interoffice or interexchange charges will apply.

Charges for interoffice facilities will apply for any IBS line associated with a MultiServ[®] service or MultiServ[®] PLUS service that is served from a central office other than the normal service central office. (T)

- I. Each ISDN Basic Rate DSL Access Arrangement will be counted as one line in determining the application of the Service Charges specified in Section A4. of this Tariff and the End User Charges as specified in the End User Common Access Service section of BellSouth Telecommunications, Inc., FCC No. 1. Section 4.

- J. IBS lines may be purchased out of this Tariff to be associated with MultiServ[®] service or MultiServ[®] PLUS service, located in A12.20 and A12.21 of this Tariff. Terms and conditions for MultiServ[®] service and MultiServ[®] PLUS service will apply to these IBS lines except as otherwise stated in this section of the Tariff. (T)

Each ISDN Basic DSL Access Arrangement will be counted as a MultiServ[®] service or MultiServ[®] PLUS service line in determining the total system size. (T)

IBS lines associated with MultiServ[®] service or MultiServ[®] PLUS service may purchase Optional Features compatible with ISDN from the MultiServ[®] service Optional Features section of the MultiServ[®] service section of the Tariff as well as features unique to ISDN lines from the Optional Features in this section of the Tariff. *When a feature is listed in the Optional Feature Sections of both the MultiServ[®] service and IBS tariffs, the IBS version of the feature should be ordered.* MultiServ[®] Service Feature Groups are not available for use with these IBS lines (T)

IBS lines not associated with a MultiServ[®] service or MultiServ[®] PLUS service may not purchase features from the MultiServ[®] service section of the Tariff. (T)

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.2 Regulations (Cont'd)

J. (Cont'd)

Only 36-120 months contract periods are available under the Rate Stability Plan in this section of the tariff for IBS lines associated with a MultiServ[®] service or MultiServ[®] PLUS service as those lines must be coterminous with the MultiServ[®] service or MultiServ[®] PLUS service main station lines.

- K. Usage rates will apply for *total local usage* minutes over the 320 hours allowed under the Flat Rate Threshold Pricing Plan. Usage rates will apply for *total local usage* minutes under Usage Option Plan A. Usage rates, as appropriate, are specified in this section of the Tariff. (T)

A42.1.3 Definitions

B CHANNEL

A bidirectional synchronous channel capable of supporting 64 Kbps of digital transmission.

D CHANNEL

A 16 Kbps digital signaling channel also capable of supporting 9.6 Kbps of packet information for the Basic Rate Interface (BRI).

64 KBPS CLEAR CHANNEL CAPACITY (CCC)

A B channel connection that provides end-to-end digital connection in which all 64 Kbps of bandwidth are available for customer use.

PACKET SWITCHING

ISDN packet switching service is a data transport service based on CCITT (Consultative Committee on International Telegraph and Telephony) X.25 protocol.

A42.1.4 Rates and Charges

A. Interoffice circuit

1. Per DSL

	Installation Charge	Rate Stability Monthly Rate			USOC
		Month to Month	24 - 59 Mos. Plan	60 - 120 Mos. Plan	
(a) Each, including first mile	\$240.00	\$115.00	\$105.00	\$95.00	M1GNC
(b) Each additional mile	-	.45	.40	.35	M1GNM

B. Interface

1. Basic Rate DSL Access Arrangement

a. Basic Rate

(1) Flat Rate Threshold Pricing Plan

- (a) (Obsoleted - See Section A142.)
(b) (Obsoleted - See Section A142.)
(c) (Obsoleted - See Section A142.)

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.4 Rates and Charges (Cont'd)

B. Interface (Cont'd)

1. Basic Rate DSL Access Arrangement (Cont'd)

a. Basic Rate (Cont'd)

(1) Flat Rate Threshold Pricing Plan (Cont'd)

	Installation Charge	Month To Month	Rate Stability Monthly Rate		USOC	
			24-59 Mos. Plan	60-120 Mos. Plan		
(d) (Obsoleted - See Section A142.)						
(e) ISDN Access (SESS/DMS)	\$130.00	\$55.00	\$55.00	\$55.00	LQTTB	(N)
(f) ISDN Access for use with High Speed Packet (SESS/DMS)	130.00	55.00	55.00	55.00	LQTHB	(N)
(g) ISDN Access (EWSD*)	130.00	55.00	55.00	55.00	LQTEB	
(h) ISDN Access for use with High Speed Packet (EWSD*)	130.00	55.00	55.00	55.00	LQTD B	
(2) Per DSL Usage Option Plan A						(N)
(a) ISDN Access (SESS/DMS)	130.00	69.95	69.95	69.95	LQ1AA	(N)
(b) ISDN Access for use with High Speed Packet (SESS/DMS)	130.00	69.95	69.95	69.95	LQ1AB	(N)
(c) ISDN Access (EWSD*)	130.00	69.95	69.95	69.95	LQ1AC	(N)
(d) ISDN Access for use with High Speed Packet (EWSD*)	130.00	69.95	69.95	69.95	LQ1AD	(N)
(3) Per DSL Usage Option Plan B						(N)
(a) ISDN Access (SESS/DMS)	130.00	249.95	249.95	249.95	LQ1BA	(N)
(b) ISDN Access for use with High Speed Packet (SESS/DMS)	130.00	249.95	249.95	249.95	LQ1BB	(N)
(c) ISDN Access (EWSD*)	130.00	249.95	249.95	249.95	LQ1BC	(N)
(d) ISDN Access for use with High Speed Packet (EWSD*)	130.00	249.95	249.95	249.95	LQ1BD	(N)

2. Channels Activated

a. B Channel (Maximum of 2)¹

(1) Circuit Switched Voice/Data, each

(a) (Obsoleted - See Section A142.)						
(b) (Obsoleted - See Section A142.)						
(c) Flat Rate <i>Threshold Pricing</i>	-	16.25	13.25	11.25	LQGFX	(T)
(d) Usage Option Plan A	-	-	-	-	LQLAX	(N)
(e) Usage Option Plan B	-	-	-	-	LQLBX	(N)

(2) Circuit Switched Voice/Data for use with MultiServ*PLUS service, each²

(a) (Obsoleted - See Section A142.)						
(b) (Obsoleted - See Section A142.)						
(c) Flat Rate <i>Threshold Pricing</i>	-	12.25	9.35	7.25	LQGMB	(T)

Note 1: On-Demand High Speed Packet B channel requires both Circuit Switched Voice/Data and On-Demand High Speed Packet to indicate one activation.

Note 2: These rate elements may be used only with IBS lines associated with MultiServ*PLUS service and require Network Access Registers.

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.4 Rates and Charges (Cont'd)

B. Interface (Cont'd)

2. Channels Activated (Cont'd)

a. B Channel (Maximum of 2)¹ (Cont'd)

(3) Permanent High Speed Packet

(M)

	Installation Charge	Month To Month	Rate Stability Monthly Rate		USOC	
			24 - 59 Mos. Plan	60 120 Mos. Plan		
(a) (Obsoleted - See Section A142.)						(M)
(b) each	-	\$120.00	\$110.00	\$100.00	LQCHX	(M)
(4) On-Demand High Speed Packet ²						(M)
(a) (Obsoleted - See Section A142.)						(M)
(b) each	-	110.00	90.00	80.00	LQGOX	(M)
b. D Channel (Maximum of 1)						
(1) Low Speed Packet as a single service						
(a) (Obsoleted - See Section A142.)						
(b) one only	-	13.50	12.50	12.00	LQRDB	
(2) Low Speed Packet with a B channel service						
(a) (Obsoleted - See Section A142.)						
(b) each	-	13.50	12.50	12.00	LQRLB	
Note 1: On-Demand High Speed Packet B channel requires both Circuit Switched Voice/Data and On-Demand High Speed Packet to indicate one activation.						(M)
Note 2: On-Demand High Speed Packet is available only on Integrated Packet Handler in EWSD®.						(M)

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.4 Rates and Charges (Cont'd)

C. Interface Users

1. Per User/Terminal Profile -

a. Terminal Service Profile (EWSD*)

(1) Per Terminal Service Profile

	Installation Charge	Month To Month	Rate Stability Monthly Rate		USOC
			24 - 59 Mos. Plan	60 120 Mos. Plan	
(a) (Obsoleted - See Section A142.)					
(b) each	\$-	\$-	\$-	\$-	EWSTQ
b. Access to B Channel CSV/CSD					
(1) Flat Rate <i>Threshold Pricing Plan</i> (SESS/DMS)					(7)
(a) (Obsoleted - See Section A142.)					
(b) each	10.00	-	-	-	LQAFX
(2) Flat Rate <i>Threshold Pricing Plan</i> (EWSD*)					(7)
(a) (Obsoleted - See Section A142.)					
(b) (Obsoleted - See Section A142.)					
(c) Voice	10.00	-	-	-	LQAVX
(d) Data	-	-	-	-	LQADX
(3) (Obsoleted - See Section A142.)					
(4) (Obsoleted - See Section A142.)					
(5) Usage Option Plans (SESS/DMS)					(7)
(a) each	10.00	-	-	-	LQWAE
(6) Usage Option Plans (EWSD*) ¹					(7)
(a) Voice	10.00	-	-	-	LQWAV
(b) Data	-	-	-	-	LQWAD
(7) Usage Option Plans - Outward Only (SESS/DMS)					(7)
(a) Each	10.00	-	-	-	LQWOE
(8) Usage Option Plans - Outward Only (EWSD*) ¹					(7)
(a) Voice	10.00	-	-	-	LQWOV
(b) Data	-	-	-	-	LQWOD
c. Access to B Channel Permanent High Speed Packet					
(1) With a Unique DN					
(a) (Obsoleted - See Section A142.)					
(b) each	25.00	-	-	-	LQAAX
(2) Without a Unique DN ²					
(a) (Obsoleted - See Section A142.)					
(b) each	25.00	-	-	-	LQABX

Note 1: Both Voice and Data required per B channel access on EWSD*.

Note 2: Shares DN with any other bearer service on the same user profile (SESS/EWSD*).

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)**A42.1 ISDN - Business Service (IBS) (Cont'd)****A42.1.4 Rates and Charges (Cont'd)****C. Interface Users (Cont'd)****1. Per User/Terminal Profile - (Cont'd)****d. Access to On-Demand B Channel High Speed Packet (SESS/EWSD)¹²****(1) With a Unique DN**

	Installation Charge	Month To Month	Rate Stability Monthly Rate		USOC
			24 - 59 Mos. Plan	60 120 Mos. Plan	
(a) each	\$25.00	\$-	\$-	\$-	LQACX
(2) Without a Unique DN ³					
(a) each	25.00	-	-	-	LQAOX
e. Access to D Channel Low Speed Packet					
(1) As a single service					
(a) each	15.00	-	-	-	LQCAX
(2) With a Unique DN					
(a) each	15.00	-	-	-	LQCCX
(3) Without a Unique DN ³					
(a) each	15.00	-	-	-	LQCOX
(4) For use with Packages - with a Unique DN					
(a) each	15.00	-	-	-	LQCPX

D. Usage

1. Usage above 320 hours per DSL allowed in the Flat Rate Threshold Plan or per minutes of use per DSL in Usage Option Plan A will be billed at the per minute of use rate per channel in use.

	Rate Per Minute of Use	USOC
(a) Per Minute of Use above Threshold Allowance	\$.02	NA
(b) Per Minute of Use - Usage Option A	.05	NA
Note 1: On-Demand High Speed Packet B channel requires at least one B channel circuit switched Voice/Data on DSL.		
Note 2: On-Demand High Speed Packet available only on Integrated Packet Handler on EWSD ³ .		
Note 3: Shares DN with any other bearer service on the same user profile (SESS/EWSD ³).		

(7)

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.4 Rates and Charges (Cont'd)

D. Usage (Cont'd)

3. Usage Outside the Expanded Local Calling Area but inside the LATA.

The following charges apply per channel in use for customer dialed calls originated from and billed to a IBS line equipped for Usage Option Plan B when calls terminate outside the Expanded Local Calling Area but inside the LATA.

(a) Per Minute of Use	Rate Per	USOC	(N)
	Minute of Use	NA	
	\$09		

E. Packages

1. Packages EZ1, EZ1A, EZ2 and EZ2A are available for use with IBS on National ISDN lines. The packages will not be available on Custom ISDN lines. A credit will be applied to the monthly billing for customers purchasing IBS via one of these packages. Packages must be ordered exactly as stated in the descriptions of the packages. If any feature listed in the package is deleted or provisioning options are changed, the package credit will no longer apply.

Additional optional features compatible with the package configurations are allowed with the packages. Additional features may be added only on the User Profile already provisioned with features.

The addition of one D-Channel Low Speed Packet is allowed per package.

2. Description of Packages

- a. Package EZ1 - Low Speed DSL, 2 B-channel CSV/CSD - Channel Activation, 2 B-channel CSV/CSD - User Profile, 2 Additional Call Appearances, 1 Conference, Drop, Hold & Transfer, 1 Call Forwarding Variable - Button.
- b. Package EZ1A - Low Speed DSL, 2 B-channel CSV/CSD - Channel Activation, 2 B-channel CSV/CSD - User Profile, 2 Additional Call Appearances, 1 Conference, Drop, Hold & Transfer, 1 Call Forwarding Variable - Button, Visual Message Waiting, Call Forwarding Busy Line, Call Forwarding Don't Answer. Voice mail service will be allowed with this package.
- c. Package EZ2 - Low Speed DSL, 2 B-channel CSV/CSD - Channel Activation, 2 B-channel CSV/CSD - User Profile, 2 Additional Call Appearances, 1 Conference, Drop, Hold & Transfer, 1 Call Forwarding Variable - Button, 2 Secondary DN's.
- d. Package EZ2A - Low Speed DSL, 2 B-channel CSV/CSD - Channel Activation, 2 B-channel CSV/CSD - User Profile, 2 Additional Call Appearances, 1 Conference, Drop, Hold & Transfer, 1 Call Forwarding Variable - Button, 2 Secondary DN's, Visual Message Waiting, Call Forwarding Busy Line, Call Forwarding Don't Answer. Voice Mail service will be allowed with this package.

3. Packages Rates and Charges

a. Per DSL

(1) Packages - Credit Per DSL

	Installation	Monthly	USOC	
	Charge	Credit		
(a) Package EZ1 Credit	\$-	\$7.60	LPEO1	(U)
(b) Package EZ1A Credit	-	8.10	LPE1A	
(c) Package EZ2 Credit	-	8.10	LPEO2	(U)
(d) Package EZ2A Credit	-	9.60	LPE2A	

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.4 Rates and Charges (Cont'd)

F. Termination Charges

IBS lines placed in service under Rate Stability Plans after the effective date of this tariff will incur a Termination charge at the date of termination if the customer terminates or disconnects the service prior to fulfilling the period of the Rate Stability Plan. Termination Charges will not apply for IBS lines upgrading to another service offered by the Company with a contract period equal to or longer than the existing ISDN contract.

1. Termination Charge for 24-59 Mos. Rate Stability

Plan if disconnected within:

	Termination Charges	USOC
(a) 1-12 Months ¹	\$300.00	LPEB2
(b) 13-23 months	200.00	LPEB3
(c) 24-58 months	100.00	LPEB4

2. Termination Charge for 60-120 Mos. Rate Stability

Plan if disconnected within:

(a) 1-23 months	300.00	LPEB5
(b) 24-59 months	200.00	LPEB6
(c) 60-119 months	100.00	LPEB7

A42.1.5 Optional Features

Customers are required to subscribe to ISDN - Business Service (IBS) before ordering these features. Calling/Called Number Delivery, *Calling Name Delivery* and Call Hold are provided with this service *where facilities permit*. Features are available to increase the capability of IBS and may be subscribed to on an as needed basis. Availability of features are limited to where facilities permit and may be limited by central office type and switch load. (C)

Where facilities permit, Call Forwarding features will provide for one calling path. Up to nine (9) additional call forwarding paths may be added with a monthly charge per calling path. (N)

Note 1: This Termination Charge also applies at the date of termination if a customer terminates or disconnects prior to fulfilling the three months minimum service period.

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN) (7)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.5 Optional Features (Cont'd)

A. Optional Features

Availability of features as described in 1. and 2. following is dependent upon whether the central office is equipped with Custom ISDN or National ISDN.

1. Features for use with Electronic Key Telephone Service (EKTS):
This option provides a group of features that increase the user's voice terminal flexibility and offers the functionality of a key system to groups of users with EKTS equipment.
 - a. Shared Primary DN - This is a primary DN that appears on one or more terminals.
 - b. Secondary-Only DN - This is a secondary DN that appears on one or more terminals, but is not the primary DN on any of those terminals.
 - c. Shared Secondary-Only DN - First Appearance - the first appearance of a secondary DN that appears on more than one terminal but is not the primary DN on any of those terminals.
 - d. Key Short Hunt - This feature enhances call coverage by delivering key-set DN Short Hunt Capability to standard-feature ISDN Voice terminals. (N)
 - e. Shared Non-ISDN DN - This feature allows call coverage for an analog set. *This service allowed only if ISDN and Non-ISDN account owned by same customer and where facilities permit.* (C)
 - f. Privacy Release - This is a privacy feature that allows a customer to specify, on an EKTS group basis, that no other user can bridge on to calls. On a call by call basis, this feature can be disabled to allow bridging to occur. (7)
 - g. Manual Exclusion - This is the opposite of Privacy Release. On a call by call basis the user can restrict bridging. (7)
 - h. EKTS Intercom Calling - Dial - This feature allows an EKTS user to call other terminals in the EKTS group with one or two-digit dialing. (7)
 - i. EKTS Intercom Calling - Automatic - This feature allows an EKTS user to call another terminal in the EKTS group by activating a button on the EKTS set. (7)
 - j. EKTS Intercom Calling - Call Appearance. This feature allows EKTS Intercom Calling to be provisioned on a Call Appearance. (7)
 - k. (Obsoleted. See Section A142) (O)

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(T)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.5 Optional Features (Cont'd)

A. Optional Features (Cont'd)

2. The following features are available with either Custom ISDN or National ISDN. National ISDN customers may purchase these features for use with either EKTS sets or non-EKTS sets.
 - a. Call Forwarding Variable - This feature allows the ISDN user to have the ability to forward all incoming calls to a user specified directory number.
 - b. Call Forwarding Variable - Feature Button - This feature is the same as Call Forwarding Variable except that it is activated by a feature button.
 - c. Call Forwarding Busy Line - This feature automatically routes calls to a preselected number when the called line is busy. This feature may be either fixed (changeable by service order only) or programmable (customer changeable) by station user via feature activation code.
 - d. Call Forwarding Don't Answer - This feature automatically routes calls to a preselected number when the called line does not answer in a preset ringing cycle. This feature may be either fixed (changeable by service order only) or programmable (customer changeable) by station user via feature activation code.
 - e. Call Forwarding Multiple Simultaneous - Allows a station line to forward more than one call at a time.
 - f. Call Pickup - Allows a user to answer calls directed to another line in the same preset Call Pickup Group.
 - g. Conference, Drop, Hold, Transfer -
 - Conference - allows the user to add a third party to an existing conversation. This feature is for use with voice calls only.
 - Drop - This central based feature allows the user to disconnect the last party added to a conference call.
 - Hold - allows the user to place a call on hold by pressing the function button. Any set with the call appearance for the call on hold can pick up the call by pressing the call appearance button.
 - Transfer - This feature allows the user to transfer a call to another DN. This feature is for use with voice calls only. This feature may require an additional call appearance or an additional DN.
 - h. Six-Way Conference, Drop, Hold, Transfer - This feature has the same functionality as Conference, Drop, Hold, Transfer feature except that six-way conference is allowed.
 - i. Hunting - This feature provides for a predefined search for an idle directory number to which a call can be completed. Directory numbers subscribing to hunting may not have multiple call appearances.
 - j. Speed Calling - This feature allows each user to assign up to thirty telephone numbers to a two-digit code for the purpose of enabling abbreviated dialing.

(T)

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.5 Optional Features (Cont'd)

A. Optional Features (Cont'd)

2. The following features are available with either Custom ISDN or National ISDN. National ISDN customers may purchase these features for use with either EKTS sets or non-EKTS sets. (Cont'd)

k. *Calling/Called Number Delivery/Calling Name Delivery-National ISDN* - This feature provides the user who is receiving/originating a call with information about the calling/called party and the facility or destination and is provided with IBS. Some "privacy" options may be in effect in certain areas and will be located in Section A13. of this Tariff. (C)

l. (DELETED) (D)

m. Visual Message Waiting Indicator - Provides the user of a message service with a visual indication that a message is waiting.

n. Audible Message Waiting Indicator - Provides the user of a message service with an indication that a message is waiting.

o. Additional Call Appearance - PDN or DN - This feature allows the terminal to have more than one DN button assigned to the same DN or Primary Directory Number (PDN).

p. Call Tracing - This feature enables the customer to initiate an automatic trace of the last call received. Upon activation by the customer, the network automatically sends a message to the Company's Security Department indicating the calling number, the time the call was received, and the time the trace was activated. The customer using this feature would be required to contact the local business office for further action.

Call Tracing is available as follows: (a) monthly subscription, or (b) per activation/occasion. If the customer elects to subscribe to Call Tracing on a monthly basis, unlimited access to the feature is provided with no additional charge for each activation. Where facilities permit, any customer may utilize Call Tracing on a non-subscription basis with a per occasion charge for each successful activation of the feature.

Subject to the availability of facilities, access to usage based Call Tracing can be restricted at the customer's request. A secondary service order charge is applicable on orders involving this capability if no other work is being performed, except in the following cases: 1) the first ninety (90) days following introduction of usage based Call Tracing in each area or, b) ninety (90) days following a new customer's connection date.

q. Call Return - This feature enables a customer to place a call to the telephone number associated with the most recent call received, whether or not the call was answered or the number is known. The customer can dial a code or press a feature button to request that the network place the call.

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(T)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.5 Optional Features (Cont'd)

A. Optional Features (Cont'd)

2. The following features are available with either Custom ISDN or National ISDN. National ISDN customers may purchase these features for use with either EKTS sets or non-EKTS sets. (Cont'd)

q (Cont'd)

If the called line is not busy, the call is placed. If the called line is busy, a confirmation announcement is heard. Once the customer hangs up, the network will monitor the busy/idle status of both lines every forty-five seconds for up to thirty minutes. If during the queuing process both lines become idle, the customer is alerted that the network is ready to place the call. When the customer picks up the telephone, the call will automatically be placed. If unanswered by the customer the alerting will repeat every five minutes until answered, or for the remainder of the thirty minute monitoring interval. Multiple numbers may be placed in queue. The first idle number will be connected first. Both the customer and the called party may originate and receive calls without affecting the call return feature status.

- r. Preferred Call Forwarding - Allows the customer to transfer selected calls to another telephone number. A screening list of up to six numbers is created by the customer and placed in the network memory via an interactive dialing sequence. Subsequently, calls are forwarded to the Call Forwarding telephone number only if the calling number can be obtained and is found to match a number on the screening list.

If the customer also subscribes to Call Block and the same telephone number is entered on both screening lists, the Call Block feature must be deactivated to allow the call to be forwarded.

This feature will not work if the incoming call is from a telephone number in a hunt group unless the telephone number is the main number of the hunt group, or is Telephone Number identified.

(T)

- s. Call Block - This feature provides the customer the ability to prevent incoming calls from up to six different telephone numbers.

A screening list is created by the customer either by adding the last number associated with the line (incoming or outgoing), or by preselecting the telephone numbers to be blocked. When a call is placed to the customer's number from a number on the screening list, the caller receives an announcement indicating that the party he is attempting to call does not wish to receive calls at this time.

If the customer also subscribes to Preferred Call Forwarding and/or Call Selector and the same telephone numbers appear on those screening lists, Call Block will take precedence.

This feature will not work if the incoming call is from a telephone number in a hunt group unless the telephone number is the main number of the hunt group, or is Telephone Number identified.

(T)

- t. Call Selector - This feature provides an alerting to the subscribing customer for up to six specific telephone numbers.

The customer creates a screening list of up to six telephone numbers through an interactive dialing sequence. When a call is received from one of the predetermined telephone numbers, the customer is alerted. Calls from the telephone numbers not included on the screening list will produce a normal ring.

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(m)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.5 Optional Features (Cont'd)

A. Optional Features (Cont'd)

2. The following features are available with either Custom ISDN or National ISDN. National ISDN customers may purchase these features for use with either EKTS sets or non-EKTS sets. (Cont'd)

- t. **Call Selector** - This feature provides an alerting to the subscribing customer for up to six specific telephone numbers. (Cont'd)

When a telephone number on the Call Selector screening list also appears on the Preferred Call Forwarding list, the Preferred Call Forwarding will take precedence. Likewise, when the same number is shown on the Call Block list, the call will be blocked.

The customer's line will not produce an alert if the incoming call is from a telephone number in a hunt group unless the telephone number is the main number of the hunt group, or is Telephone Number identified.

(T)

- u. **Repeat Dialing** - Repeat Dialing, when activated, automatically redials the last number the customer attempted to call. If the called line is not busy, the call will be placed.

If the called line is busy, a confirmation announcement is heard, the customer hangs up and a queuing process begins. For the next thirty minutes both the calling and called lines are checked periodically for availability to complete the call. If during this queuing process the called line becomes idle, the customer is alerted that the network is ready to place the call. When the customer picks up the telephone, the call will automatically be placed.

- v. **Automatic Line/Direct Connect** - Station specially programmed to dial specific internal station number or "O" or the attendant when the station user goes off-hook.

- w. **Make Set Busy** - Provides the individual station user the option of making the line or directory number appear busy/unavailable to incoming calls. The All Calls feature enables the user to make the line appear busy to all types of incoming calls. The Intragroup feature makes the line appear busy to intragroup calls with external calls not blocked.

- x. **Selective Call Acceptance** - Allows customers to accept incoming voice calls only from certain telephone numbers selected by the customer.

- y. **Station Restriction** - Allows a station line to be assigned various types of restriction.

- **Denied Termination** allows the station line to be used for outgoing calls only. It cannot receive incoming calls. All incoming calls are routed to common intercept announcement.

- **Denied Origination from Outgoing Calls** allows the station line to be used for incoming calls only. No outgoing calls can be originated from it.

- z. **Call Park/Call Retrieve** - The Call Park feature allows a user, active on a call, to park a call against the user's DN. When parked, the call is in a state similar to Hard Hold. After being parked, the call can be retrieved by the user.

- aa. **Redirected Number Feature** - Redirected number delivery may be provided as a terminating feature. If the received call has been previously forwarded, the first and last forwarding DN's will be delivered to the called party who subscribes to redirected number delivery..

(N)

- ab. **Call Transfer System Exception** - This feature allows the user to have Call Transfer capabilities that differ from the capabilities established for the customer group. The different capabilities may include the type of call that can be transferred and/or the destination to which it can be transferred.

(T)

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(T)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.5 Optional Features (Cont'd)

A. Optional Features (Cont'd)

2. The following features are available with either Custom ISDN or National ISDN. National ISDN customers may purchase these features for use with either EKTS sets or non-EKTS sets. (Cont'd)

ac Dial Call Waiting - The Dial Call Waiting feature provides the ability for originating main station lines to invoke call waiting service on selected intragroup calls by dialing an access code followed by the extension number of the main station line to be call waited. (T)

3. Packet Switched Features

The following features are available for use with Packet Switched B channel and D channel Bearer Services:

- a. X.25 Hunting - This feature provides hunting between multiple DNs assigned to X.25 terminals. (Where facilities are available)
- b. International Closed User Groups (ICUG) - This feature allows packet subscribers to form sub-networks within which members can communicate. The ICUG is billed on a per-member basis. Users can be members of more than one ICUG. The ICUG can be designed with the following configurations:
- Incoming calls barred within the ICUG
 - Outgoing calls barred within the ICUG
 - ICUG with incoming access
 - ICUG with outgoing access

4. (Obsoleted - See Section A142.) (O)

B. Rates and Charges

1. Optional Features

- a. Feature for use with EKTS CPE Circuit Switched Voice/Circuit Switched Data

(1) Shared Primary DN - First appearance on each additional terminal

	Installation Charge	Month To Month	Rate Stability Monthly Rate		USOC
			24 - 59 Month Plan	60 - 120 Month Plan	
(a) each	\$2.00	\$4.00	\$2.75	\$1.50	DS1FJ
(2) Secondary Only DN (Shared or Non-Shared) - First appearance					
(a) each	2.00	4.00	2.75	1.50	LLDSF

(M)

Material previously appearing on this page now appears on page(s) 14 of this section.

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(M)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.5 Optional Features (Cont'd)

B. Rates and Charges (Cont'd)

1. Optional Features (Cont'd)

a. Feature for use with EKTS CPE Circuit Switched Voice/Circuit Switched Data (Cont'd)

(3) Shared Secondary Only DN - First appearance on each additional terminal

(TMM)

	Installation Charge	Month To Month	Rate Stability Monthly Rate		USOC	
			24 - 59 Month Plan	60 - 120 Month Plan		
(a) each	\$2.00	\$4.00	\$2.75	\$1.50	DS1F1	
(4) Key Short Hunt (DMS 100)						(N)
(a) each	2.00	-	-	-	DS1KS	(N)
(5) Key Ser Music on Hold (DMS 100)						(N)
(a) each	2.00	-	-	-	DS1MH	(N)
(6) Shared Non-ISDN DN ¹						(T)
(a) each	2.00	4.00	2.75	1.50	DOE	
(7) Privacy Release (SESS/DMS)						(T)
(a) per shared DN	2.00	.50	.40	.25	DS1FU	
(8) Manual Exclusion						(T)
(a) per shared DN	2.00	.50	.40	.25	DS1FM	
(9) EKTS Intercom Calling - Dial						(T)
(a) each member	2.00	3.00	2.05	1.10	DS1FE	
(10) EKTS Intercom Calling - Automatic						(T)
(a) each member	2.00	3.00	2.05	1.10	DS1FD	
(11) EKTS Intercom Calling - Call Appearance						(T)
(a) each member	2.00	3.00	2.05	1.10	M61FX	
(12) (Obsoleted - See Section A142)						(O)
b Optional Circuit Switched Features for use with non-EKTS or EKTS CPE						
(1) Call Forwarding Variable ²						
(a) Voice or Voice/Data - per user ³	2.00	3.00	2.05	1.10	LLNCV	
Note 1: Allowed only if ISDN and Non-ISDN service is owned by same customer. Due to current technological limitations, this feature may not be available in some locations.						(C)
Note 2: Feature to be applied per DN to be forwarded on SESS and/or EWSD [®] .						
Note 3: Voice/Data for use only with DMS.						

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)¹

(N)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.5 Optional Features (Cont'd)

B. Rates and Charges (Cont'd)

1. Optional Features (Cont'd)

b. Optional Circuit Switched Features for
use with non-EKTS or EKTS CPE (Cont'd)(1) Call Forwarding Variable² (Cont'd)

	Installation Charge	Month To	Rate Stability Monthly Rate		USOC
			24-59	60-120	
(b) Data - per user (SESS/EWSD*)	\$2.00	\$3.00	\$2.05	\$1.10	LLOC
(2) Call Forwarding Variable - Feature Button (SESS)					
(a) Voice - per PDN	2.00	3.00	2.05	1.10	GJXCF
(b) Data - per PDN	2.00	3.00	2.05	1.10	LLPCD
(3) Call Forwarding Busy Line ³					
(a) Voice or Voice/Data - per user ³	2.00	2.50	1.55	.60	LLQCV
(b) Data - per user (SESS/EWSD*)	2.00	2.50	1.55	.60	LLRCD
(4) Call Forwarding Busy Line - Programmable ^{4,5}					
(a) Voice or Voice/Data - per user ³	2.00	2.50	1.55	.60	M6AVA
(b) Data - per user (SESS/EWSD*)	2.00	2.50	1.55	.60	M6ADF
(5) Call Forwarding Don't Answer ⁶					
(a) Voice or Voice/Data - per user ³	2.00	2.50	1.55	.60	LLSCV
(b) Data - per user (SESS/EWSD*)	2.00	2.50	1.55	.60	LLUCD
(6) Call Forwarding Don't Answer - Programmable ^{6,7}					
(a) Voice or Voice/Data ³	2.00	2.50	1.55	.60	M6BVA
(b) Data - per user (SESS/EWSD*)	2.00	2.50	1.55	.60	M6BDF

Note 1: Text is shown as new due to reissue of all Tariff Sections. No changes in rates or regulations were made with this filing.

Note 2: Feature to be applied per DN to be forwarded on SESS and/or EWSD*.

Note 3: Voice/Data for use only with DMS

Note 4: Feature to be applied per DN to be forwarded on SESS and/or EWSD*.

Note 5: Call Forwarding Busy Line - Programmable may not be assigned to the same DN as Call Forwarding Busy Line.

Note 6: Additional Call Appearance on PDN or Secondary Only DN - First Appearance will appear on all sets where these numbers appear

Note 7: Call Forwarding Don't Answer - Programmable may not be assigned to the same DN as Call Forwarding Don't Answer.

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN) (T)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.5 Optional Features (Cont'd)

B. Rates and Charges (Cont'd)

1. Optional Features (Cont'd)

b. Optional Circuit Switched Features for use with non-EKTS or EKTS CPE (Cont'd)

(7) Call Forwarding Multiple Simultaneous¹

		Rate Stability Monthly Rate				
		Installation Charge	Month To Month	24 - 59 Month Plan	60 - 120 Month Plan	USOC
(a)	Voice or Voice/Data - per user ³	\$2.00	\$3.00	\$2.05	\$1.10	M6CV5 (T)
(b)	Data - per user (5ESS/EWSD ⁴)	2.00	3.00	2.05	1.10	M6CD5 (T)
(8)	Call Pickup					
(a)	per group	2.00	4.00	2.75	1.50	LLVCG
(b)	per member	2.00	2.00	1.00	.50	LLXCM
(9)	Conference, Drop, Hold and Transfer ⁴					
(a)	per user profile	2.00	3.00	2.05	1.10	DS1FN
(10)	Six-Way Conference, Drop, Hold and Transfer ⁴					
(a)	per user profile	2.00	12.00	9.50	7.00	LLY6P
(11)	Hunt Group - Voice or Voice/Data ³					(T)
(a)	per flat rate line - Voice or Voice/Data	-	-	-	-	HTG
(Rates as specified in A3.19 of this Tariff apply)						
(12)	Hunt Group - Data (5ESS/EWSD ⁴)					(T)
(a)	Per line - Data	-	-	-	-	HTGSD
(Rates as specified in A3.6 of this Tariff apply)						
(13)	Speed Calling					
(a)	Per user	2.00	4.00	2.75	1.50	LLZSU
(14)	Visual Message Waiting Indicator					
(a)	Per PDN	2.00	.50	.40	.25	LLAVP

Note 1: Use to add additional paths to the call forwarding features. Will apply to each additional path up to nine (9), per call forwarding feature.

Note 2: Feature to be applied per DN to be forwarded on 5ESS and/or EWSD⁴.

Note 3: Voice/Data for use only with DMS.

Note 4: Only one type of Conference, Drop, Hold and Transfer is allowed per user.

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN) (T)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.5 Optional Features (Cont'd)

B. Rates and Charges (Cont'd)

I. Optional Features (Cont'd)

b. Optional Circuit Switched Features for use with non-EKTS or EKTS CPE (Cont'd)

(15) Audible Message Waiting Indicator (SESS/EWSD*) (TXM)

	Installation Charge	Month To Month	Rate Stability Monthly Rate		USOC
			24 - 59 Month Plan	60 - 120 Month Plan	
(a) Per PDN	\$2.80	\$5.50	\$5.40	\$5.25	MWW
(16) Additional Call Appearance, PDN or DN ¹					
(a) each	2.00	2.00	1.00	.50	DSIFG
(17) Call Tracing					
(a) per user profile ²	2.00	4.50	3.25	2.00	NST
(b) per successful trace	3.50	-	-	-	NA
(c) per denial of activation	-	-	-	-	HBG
(18) Call Return (SESS/EWSD*)					
(a) per user profile	2.00	4.00	2.75	1.50	NSS
(19) Preferred Call Forwarding					
(a) per user profile ²	2.00	3.00	2.05	1.10	NCE
(20) Call Block					
(a) per user profile ²	2.00	4.00	2.75	1.50	NSY
(21) Call Selector					
(a) per user profile ²	2.00	3.00	2.05	1.10	NSK
(22) Repeat Dialing (SESS/EWSD*)					
(a) per user profile ²	2.00	4.00	2.75	1.50	NSQ
(23) Automatic Line/Direct Connect					
(a) per DN Per Terminal (DMS/SESS)	2.00	1.00	.75	.50	M6GN9
(24) Make Set Busy					
(a) per PDN (DMS)	1.00	1.00	.75	.50	M6MPD

Note 1: Additional Call Appearance on PDN or Secondary Only DN - First Appearance will appear on all sets where these numbers appear.

Note 2: Feature to be applied per DN on EWSD*.

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

(7)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.5 Optional Features (Cont'd)

B. Rates and Charges (Cont'd)

1. Optional Features (Cont'd)

b. Optional Circuit Switched Features for use with non-EKTS or EKTS CPE (Cont'd)

(25) Selective Call Acceptance

	Installation Charge	Month To Month	Rate Stability Monthly Rate		USOC
			24 - 59 Month Plan	60 - 120 Month Plan	
(a) per user profile (DMS/SESS)	\$1.00	\$3.00	\$2.05	\$1.10	M6K16
(26) Station Restriction - Denied Origination ¹					
(a) per user profile	1.00	1.00	.75	.50	M6LOA
(27) Station Restriction - Denied Termination ¹					
(a) per user profile	1.00	1.00	.75	.50	M6LTA
(28) Redirecting Number Delivery					(N)
Provisioning only USOC					DS1RD (N)
(29) Call Park/Call Retrieve ^{2,3}					(N)
(a) Per PDN (DMS/SESS)	2.00	1.00	.75	.50	M6HP6
(30) Call Transfer System Exception ³					(N)
(a) Per PDN (DMS)	1.00	1.00	.75	.50	M6QTD
(31) Dial Call Waiting ³					(N)
(a) Per DN (SESS/EWSD [®])	1.00	1.00	.75	.50	M6JNF
(32) Make Set Busy - Intragroup ³					(N)
(a) Per PDN (DMS)	1.00	1.00	.75	.50	M6MGD
c. Packet Features					
(1) X.25 Hunting					
(a) each	15.00	-	-	-	LLBPF
(2) International Closed User Group					
(Rates as specified in A29.5.3 of this Tariff apply)					
(a) Group (includes first member)	-	-	-	-	LCJ
(b) Each additional member	-	-	-	-	LCJIX
Note 1: Feature to be applied per DN on EWSD [®] .					
Note 2: Feature to be applied per DN on SESS.					
Note 3: This feature is available only on lines associated with MultiServ [®] service or MultiServ PLUS [®] service.					

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A42. INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

A42.1 ISDN - Business Service (IBS) (Cont'd)

A42.1.5 Optional Features (Cont'd)

B. Rates and Charges (Cont'd)

1. Optional Features (Cont'd)

d. (Obsoleted - See Section A142.)

(O)

A42.2 ISDN - Residence Service (IRS)

A42.2.1 General

- A. Effective December 24, 1996 ISDN - Residence Service (IRS) will be offered only under a Flat Rate Threshold Pricing Plan. This plan allows up to 200 hours of use each month per DSL at the flat rate. Minutes of use rates will apply for all usage above the 200 hours per DSL threshold.
A minimum service period of three months will be required on the Flat Rate Threshold Pricing Plan. Termination Charges as defined in this tariff will apply if the subscriber terminates or disconnects the service prior to fulfilling the three months period.
- B. ISDN - Residence Service (IRS) is a new intraLATA group of offerings supported by the Integrated Services Digital Network (ISDN) architecture. IRS supports simultaneous transmission of voice, data, and packet services on the same exchange access line. Calling/Called Number Delivery *Calling Name Delivery* and Call Hold are included with this service *where facilities permit*. (C)
- C. IRS provides a new method of access to the telephone network called Basic Rate Access. Basic Rate Access will consist of the ability to access up to two 64 Kbps (B) channels and one 16 Kbps (D) channel at the service delivery point.
- D. IRS is provided through Basic Rate Access. Features are available to increase the capability of the Bearer Alternative Service and may be subscribed to on an as-needed basis.
- E. B channel circuit switched services offer up to 64 Kbps intra-office transmission of voice or data. This option permits the customer to utilize either circuit voice or data transmission paths on a per call selection basis. Transmission on the B channel will be circuit switched at 64 Kbps within the switch and/or equipped facilities between ISDN compatible central offices. ISDN interconnection to non-ISDN equipped central offices will be potentially subjected to analog transmission or sub-rated to 56 Kbps. This option includes one directory number (DN).
- F. The following parameters may be provided with Packet Switched B channel and D channel Services:
Each B channel packet terminal will be provided logical channels up to the technical capability of the serving central office. Each logical channel can carry an independent call with throughput of up to 64 Kbps.

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B7. DIGITAL NETWORK SERVICE (T)

B7.2 SynchroNet® Service (Cont'd)

B7.2.6 Rates and Charges for Indiantown Telephone System¹ (Cont'd) (T)

B. Optional Features and Functions (Cont'd)

1. Multipoint Service, per local or interoffice channel bridged¹¹ (Cont'd) (T)

	Nonrecurring Charge	Month to Month	24 to 42 Months	43 to 60 Months	USOC 6BN	
(b) 56.0 Kbps ²	\$28.00	\$23.85	\$22.90	\$20.95		(T)
2. Secondary Channel Capability, per local channel						
(a) Each ^{11,12}	225.00	15.00	14.00	13.00	SFS	(T)
3. Data Over Voice Channel, per local channel ¹²						(T)
(a) 9.6 Kbps	570.00	33.00	30.00	28.00	DDVJE	

B7.3 MegaLink® Channel Service

B7.3.1 General

- A. MegaLink® channel service is an intraLATA digital service which provides channelization capability for the customer in the Company's central office. MegaLink® channel service is provided in packages based on multiple voice grade channel equivalents (DS0) where 24 voice grade channels are equal to a DS1. This service provides local channels and/or interoffice channels for analog voice services such as network exchange access, Foreign Exchange Service, ESSX® service, Digital ESSX® service, MultiServ® service, MultiServ® PLUS service station lines, or BellSouth® Centrex® service, off-premises stations, tie lines, WATS lines, toll terminals, analog data service, Broadband Exchange Lines and digital data services (at 2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 19.2 Kbps, 56 Kbps, 64Kbps, and MegaLink® service rates). (C)

Note 1: Nonrecurring charges are described in B7.2.4.A. preceding.

Note 2: Not available at all service locations

Note 3: This option is not available with 64.0 Kbps or when the Data Over Voice Channel option is used.

Note 4: This option cannot be provided where 56.0 Kbps repeaters are required for digital local channels.

Note 5: Nonrecurring charge is applicable only if Secondary Channel service is being added subsequent to the installation of basic service.

Note 6: This option may be used in lieu of a 9.6 Kbps Digital Local Channel in B7.2.1 A preceding. All other SynchroNet® service rate elements apply as appropriate.

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B7. DIGITAL NETWORK SERVICE¹

(M)

B7.3 MegaLink® Channel Service (Cont'd)

B7.3.1 General (Cont'd)

- B. Channelization is provided by D type channel banks which are offered in various basic system capacities and feature activation types. Individual channel services are made available by selecting the specific feature activation equipment desired in a basic system. The customer may channelize all or part of a MegaLink® channel service package to activate voice and data facilities for interconnection with the exchange network, voice grade and data facilities for private line channels, as well as other MegaLink® channel services. The customer may also choose not to channelize all or part of a MegaLink® channel service package allowing direct connection to other DSI services as provided in this Tariff or the General Subscriber Service Tariff (GSST).
- C. This service is available within a LATA where appropriate digital facilities are available as determined by the Company. Service inquiries will be necessary to determine availability. Special Construction charges for MegaLink® service will apply as specified in B7.1 preceding.
- D. Individual channels within a MegaLink® channel service package may be connected with service offered in other sections of this Tariff and General Subscriber Service Tariff as appropriate. The regulations, rates and charges in this Tariff are applicable for the MegaLink® channel service component of the customer's end-to-end service. Single channel service components (non-MegaLink® channel service links) are subject to the regulations, rates and charges in their respective tariff sections.
- E. The customer may activate any number or combination of channels within a MegaLink® channel service package within the limitations set forth in B7.3.1.F. following. Channels may be activated coincident with initial service or at any time subsequent to basic system installation. Once activated, a channel is subject to a minimum service period in accordance with the contract terms. Features (channels) activated under month-to-month rates will have a minimum service period of one month.
- F. The total number of voice grade equivalent channels activated by the customer may not exceed the capacity of the basic system. Additionally, there are some necessary restrictions in total system capacities where certain types of channel services are channelized. For example, some channelizing equipment for SynchroNet® service and Dataphone® Digital Service channels may require two voice grade equivalent channels per channel provided by the Company. This would reduce a system's stated capacity substantially. The Company will notify the customer when a system's capacity is affected.
- G. Central Office channelization generally provides analog to digital conversion to permit individual exchange services and private line channel services to be transported over digital high capacity facilities. In addition, this equipment permits connection to required testing facilities at designated hub or node locations for some digital offerings, such as SynchroNet® service. This channelization is also intended for use at Company locations where different high capacity digital network links terminate in the same Central Office and must be converted to individual analog or digital channels before individual service links can be cross-connected. System capacities below are provided in groups of 24 voice grade equivalent channels, and are subject to the limits as set forth in B7.3.1.F. preceding.
- H. Channelization on a customer's premises is provided by the customer. Customer premises channelization equipment, and any other associated network termination equipment, is available through various vendors, including Company, on a detariffed basis. Joint provisioning of channelized services introduces joint responsibilities between the customer and the Company.
 - I. Responsibilities of the Company;
 - a. The Company will endeavor to activate its portion of joint service in a timely manner on the negotiated date to support installation requirements.

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B7. DIGITAL NETWORK SERVICE¹

(N)

B7.3 MegaLink® Channel Service (Cont'd)

B7.3.1 General (Cont'd)

H. (Cont'd)

1. Responsibilities of the Company: (Cont'd)

- b. The Company will provide the customer with information regarding the type and the manufacturer of Central Office (C.O.) channelization equipment to be used in each application.
- c. The Company will limit its selection of Central Office equipment to avoid operational and administrative difficulties associated with a multi-vendor central office environment.
- d. The Company reserves the right to change its equipment vendors should equipment availability, price or technological advantages make such a change attractive or necessary.
- e. The Company will notify the customer, generally a minimum of six months in advance, of any need to change its central office equipment to allow the customer sufficient time to respond, make any necessary changes, and schedule cooperative testing for cutover if required.
- f. Digital synchronization timing for MegaLink® channel service will be provided by the Company.

2. Responsibilities of the Customer:

- a. The customer must be prepared to activate his portion of joint service in a timely manner on the negotiated date, providing testing equipment and personnel to support installation requirements, as may be necessary.
- b. The customer will be responsible for selecting his own equipment. Customer equipment must be compatible with the Company provided channelization at the Central Office.

3. Trouble resolutions.

The Company will assist the customer in resolving any installation or day to day channel service problems. However, the Company does not assume responsibility for the compatibility or suitability of the customer's equipment. Dispatches to customer premises caused by customer equipment troubles will result in Trouble Location Charges to the customer.

- I. The technical specifications and standard network interfaces for DS1 and associated channelized services are contained in BellSouth Technical Reference #73525. This publication is available from BellSouth Services Documentation Operations, North WSA1, 3535 Colonnade Parkway, Birmingham, Alabama 35243. Channelized DS1 service is available only with D4 channel bank equipment or compatible, equivalent equipment.

- J. Emerging technology, such as low bit rate voice multiplexing techniques, may permit additional quantities of individual channels to be channelized on a single DS1 signal. Equipment providing this capability does not generally assure compatibility between different manufacturers. Some equipment may not be suitable for data transmission or tandem network line application. Rates, charges, and availability of this equipment will be negotiated with the customer on an individual case basis.

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B7. DIGITAL NETWORK SERVICE¹

(M)

B7.3 MegaLink® Channel Service (Cont'd)

B7.3.2 Application of Rates

- A. Monthly rates as specified in B7.3.4 following apply for each MegaLink® channel service according to the system capacity of voice grade equivalent channels in each package. These rates apply regardless of the number of voice grade circuit equivalents within each package that are actually activated by the customer at a point in time. In addition, rates and charges for associated MegaLink® service channels in B7.1 of this Tariff are applicable.
- B. Exchange Network Access is provided for channels within each MegaLink® channel service package at the rates and charges specified in B7.3.4 following and apply for each channel within a package that is activated for Exchange Network Access. In addition, with the exception of Foreign Exchange service channels, all applicable regulations, rates, and charges specified in Section A3 of the General Subscriber Service Tariff will apply. For Foreign Exchange service channels, all applicable regulations, rates and charges specified in Section A9 of the General Subscriber Service Tariff will apply.²
- C. Access to Network Access Toll service is provided for channels within each MegaLink® channel service package at the rates and charges specified in B7.3.4 following and apply for each channel within a package that is activated for Network Access Toll service. In addition, all applicable regulations, rates, and charges specified in Section A13. of the General Subscriber Service Tariff will apply.
- D. Rates and charges specified in other tariff sections for services such as Touch-Tone, Custom Calling Service, etc. are in addition to the monthly rate for MegaLink® channel services. Also, the rates and charges for other services that may be interconnected or extended beyond the basic MegaLink® channel service, such as off-premises stations, tie lines, private lines, etc., are in addition to the rates specified in this Tariff for those portions of channel services necessary to provide end-to-end service. Rates and charges for single MegaLink® service channels used to connect MegaLink® channel services when used as part of the same communications system, will be as specified in B7.1 preceding.
- E. All usual and applicable Service Connection Charges and/or Nonrecurring Charges as specified in other tariffs apply to the activation, move or change of channel equivalents within MegaLink® channel service packages as well as for installation of the basic system. Suspension of service is not permitted with MegaLink® channel service.
- F. MegaLink® channel service systems and feature activations are available on a month-to-month basis or under variable rate periods with rates based on lengths of 36 months, 60 months, or 84 months under conditions specified in B2.4 except as modified following. Contract rate increases are subject to the stipulations of F. following. All elements of a contract will expire at the same time (be coterminous).
 1. Individual exchange network access and private line channel services that are connected to MegaLink® channel service are not offered under MegaLink® channel service master contract rate stability provisions. They are subject to their standard tariff provisions as appropriate.

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Note 2: Foreign Exchange service channels associated with MegaLink® channel service contracts in effect as of February 10, 1992 will continue to be billed from Section A3. of the General Subscriber Service Tariff for the duration of the contract. Upon expiration of the contract, the Section A3. charges will be converted to the appropriate charges in Section A9. of the General Subscriber Service Tariff.

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B7. DIGITAL NETWORK SERVICE¹

(N)

B7.3 MegaLink® Channel Service (Cont'd)

B7.3.2 Application of Rates (Cont'd)

- G. MegaLink® channel service rates under contract will not be increased by Company initiative until the contract period expires. Those monthly rates for Basic System Capacity and Feature Activation in effect at the time the service is installed and/or as of the service order application date will be applicable until the contract expires. At the expiration date of the customer's payment period option, the customer may select a new payment period option at current rates or revert to current rates on a month-to-month basis.
- H. A Termination Liability Charge is applicable at the date of termination. The applicable charge is dependent on the contract period subscribed to and will be equal to the number of months remaining in the contract period times the monthly rate for the Basic System Capacity and Feature Activation which are provided under contract. This is subject to the exemptions of 1. and 2. following.
 - 1. No Termination Liability Charge will be applicable for the Basic System capacity when the customer renegotiates a new contract for the same equipment or larger system at the same location(s) for a period of time greater than the time remaining on the existing contract, subject to contract periods contained in F. preceding.
 - 2. The Termination Liability Charge basis for Feature Activation rates will be 50 percent of the total monthly rate for the activated features under contract which are being disconnected. All features activated under contract are coterminal with the basic system with which they are associated. Any features subscribed to on a month-to-month basis have a minimum service period of one month and no associated termination charge liability.
 - 3. The Termination Liability charge for moves of MegaLink® channel service under CSPP from one location to a different location in Company territory within the same state, with the exception of inside moves, will not apply. Instead, the provisions set forth in B2.4.9.A.11. of this Tariff will apply.
- I. Transfer of service responsibility between customers is permitted subject to payment of a Transfer Charge as specified in B7.3.4.C.

B7.3.3 Digital Architecture and Definitions

A. Digital Architecture

MegaLink® channel services differ in provisioning method and numbering format from single channel services. These services will be available from the Company on a link (partial channel) basis rather than as an end-to-end service. This architecture is intended to promote more efficient connectivity of analog and digital networks in the future.

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B7. DIGITAL NETWORK SERVICE¹

(N)

B7.3 MegaLink® Channel Service (Cont'd)

B7.3.3 Digital Architecture and Definitions (Cont'd)

A. Digital Architecture (Cont'd)

Both analog and digital channels are offered by the Company. Where traditional analog voice grade signals are provided to a customer at his premises, then comparable performance specifications to the Series 2100 (or 2000) Channel Services will be provided, as contained in the Private Line or General Subscriber Service Tariffs.

Many MegaLink® service channels will be available on a digital basis at the network interface on a customer's premises. Traditional analog services, like tie lines, off-premises stations, and PBX trunks can be provided on a digital basis to a customer's premises by the Company when a customer desires them encoded in a DS1 bit stream. Under those conditions, they will be provided as DS0 channels by the Company. Both the Company and the customer have joint responsibilities to ensure the proper transmission of the provided services. Normal analog channel network interface specifications will be superseded by the electrical specifications of the MegaLink® service channel which is actually terminated. Each DS0 channel provided will have identity only as a "time slot" within a DS1 channel. Compatible Digital to analog conversion equipment must be provided by the customer to derive the desired analog services. Any Channel Service Units (CSUs) necessary for digital services are the responsibility of the customer.

B. Definitions

CHANNEL SERVICE UNIT (CSU)

The term CSU denotes network channel terminating equipment provided by the customer to terminate digital channel facilities on a customer's or user's premises.

DSO

The term DSO denotes a channel service expressed in terms of its digitally encoded data bit rate in accordance with the North American hierarchy of digital signal levels. It is generally referred to as having a 64 Kbps transmission bit rate signal. The required format and interface specifications are referenced in BellSouth Technical Reference #73525.

DS1

The term DS1 denotes a channel service expressed in terms of its digitally encoded bit rate in accordance with the North American hierarchy of digital signal levels. It has a 1.544 Mbps transmission data rate, and provides for the two-way simultaneous transmission of isochronous timed, Bipolar Return-to-Zero (BPRZ) bit stream format, except where intentional bipolar violations are introduced by Bipolar with 8 Zero Substitution (B8ZS) format. Unframed signal formats are not permitted or compatible with Company equipment. The required format and interface specifications are contained in BellSouth Technical Reference #73525.

B7.3.4 Rates and Charges

A. Basic System Capacity

The rates for a basic system without activated features for voice or data grade service are as follows.

1. Central Office²³

Note 1: Text is shown as new due to reissue of all Tariff Sections. No changes in rates or regulations were made with this filing.

Note 2: Contract lengths are flexible to allow customer choice of payment period per B2.4.9.

Note 3: Rates and charges for BellSouth Telecommunications, Inc. and all Independent Telephone Companies concurring with BellSouth's rates. Rates and charges for Indianjawn Telephone System may be found in B7.3.4.A.2.

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B7. DIGITAL NETWORK SERVICE¹B7.3 MegaLink[®] Channel Service (Cont'd)

B7.3.4 Rates and Charges (Cont'd)

A. Basic System Capacity (Cont'd)

1. Central Office^{1,2} (Cont'd)

	Nonrecurring Charge	Month To Month	24 to 48 Months	49 to 72 Months	73 to 96 Months	USOC	
(a) 24 Voice Equivalent Channels	\$225.00	\$230.00	\$189.00	\$171.00	\$154.00	VUM24	(T)
(b) 48 Voice Equivalent Channels	270.00	400.00	280.00	270.00	260.00	VUM48	(T)
(c) 96 Voice Equivalent Channels	355.00	725.00	540.00	520.00	500.00	VUM96	(T)
(d) 144 Voice Equivalent Channels	440.00	1,000.00	780.00	760.00	730.00	VUM144	(T)
(e) 192 Voice Equivalent Channels	530.00	1,266.00	1,010.00	970.00	924.00	VUM192	(T)
(f) 240 Voice Equivalent Channels	615.00	1,525.00	1,220.00	1,170.00	1,078.00	VUM240	(T)
(g) 288 Voice Equivalent Channels	705.00	1,860.00	1,522.00	1,370.00	1,233.00	VUM288	(T)
(h) 384 Voice Equivalent Channels	880.00	2,265.00	1,855.00	1,670.00	1,503.00	VUM384	(T)
(i) 480 Voice Equivalent Channels	1,050.00	2,650.00	2,171.00	1,954.00	1,759.00	VUM480	(T)
(j) 576 Voice Equivalent Channels	1,230.00	3,025.00	2,477.00	2,230.00	2,007.00	VUM576	(T)
(k) 672 Voice Equivalent Channels	1,400.00	3,365.00	2,754.00	2,479.00	2,232.00	VUM672	(T)
2. Central Office (Indiantown Telephone System)							
(a) 24 Voice Equivalent Channels	750.00	280.00	230.00	220.00	210.00	VUM24	
(b) 48 Voice Equivalent Channels	1,000.00	370.00	310.00	300.00	290.00	VUM48	

Note 1: Contract lengths are flexible to allow customer choice of payment period per B2.4.9. (T)

Note 2: Rates and charges for BellSouth Telecommunications, Inc. and all Independent Telephone Companies concurring with BellSouth's rates. Rates and charges for Indiantown Telephone System may be found in B7.3.4.A.2. (T)

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B7. DIGITAL NETWORK SERVICE¹

(N)

B7.3 MegaLink® Channel Service (Cont'd)

B7.3.4 Rates and Charges (Cont'd)

A. Basic System Capacity (Cont'd)

2 Central Office (Indiantown Telephone System) (Cont'd)

	Nonrecurring Charge	Month To Month	24 to 48 Months	49 to 72 Months	73 to 96 Months	USOC
(c) 96 Voice Equivalent Channels	\$1,500.00	\$710.00	\$590.00	\$570.00	\$558.00	VUM96
(d) 144 Voice Equivalent Channels	2,000.00	1,000.00	860.00	830.00	808.00	VUM14
(e) 192 Voice Equivalent Channels	2,400.00	1,290.00	1,110.00	1,070.00	1,030.00	VUM19
(f) 240 Voice Equivalent Channels	2,800.00	1,560.00	1,340.00	1,290.00	1,250.00	VUM20
(g) 288 Voice Equivalent Channels	3,200.00	1,900.00	1,680.00	1,620.00	1,580.00	VUM28
(h) 384 Voice Equivalent Channels	3,700.00	2,440.00	2,150.00	2,060.00	2,000.00	VUM38
(i) 480 Voice Equivalent Channels	4,200.00	3,010.00	2,610.00	2,520.00	2,450.00	VUM40
(j) 576 Voice Equivalent Channels	4,700.00	3,670.00	3,190.00	3,090.00	2,980.00	VUM37
(k) 672 Voice Equivalent Channels	4,900.00	4,200.00	3,660.00	3,530.00	3,430.00	VUM67
(l) 1344 Voice Equivalent Channels	9,000.00	8,410.00	7,340.00	7,070.00	6,860.00	VUM13
(m) 2016 Voice Equivalent Channels	13,800.00	12,600.00	11,000.00	10,600.00	10,290.00	VUM26

B. Feature Activation

1. Central Office^{2,3}

a. Analog Voice Service

Note 1: Text is shown as new due to reissue of all Tariff Sections. No changes in rates or regulations were made with this filing.

Note 2: Contract lengths are now flexible to allow customer choice of payment period per B2.4.9.

Note 3: Rates and charges for BellSouth Telecommunication, Inc. and all Independent Telephone Companies concurring in BellSouth's rates. Rates and charges for Indiantown Telephone System may be found in B7.3.4.B.2.

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B7. DIGITAL NETWORK SERVICE

B7.3 MegaLink® Channel Service (Cont'd)

B7.3.4 Rates and Charges (Cont'd)

B. Feature Activation (Cont'd)

1. Central Office^{1,2} (Cont'd)

a. Analog Voice Service (Cont'd)

- (1) For Exchange Line, Foreign Exchange, OPS, WATS Line, Trunk, ESSX® service, Digital ESSX® service, MultiServ® service, MultiServ® PLUS service, or BellSouth® Centrex service Station Line, Voice PL, or Toll Terminal use

	Nonrecurring Charge		Month to Month	24 to 36 Months Contract	USOC	
	First	Each Additional				
(a) Per feature activated ^{1,4,5}	\$7.00	\$6.00	\$9.00	\$5.00	1PQW+	
(2) For Tie Line use						
(a) Per feature activated ^{1,4,5}	7.00	6.00	13.00	8.00	1PQW+	(1)
b. Analog Data Service						
(1) For data transmission use						
(a) Per feature activated ^{1,4,5}	7.00	6.00	13.00	8.00	1PQW+	(1)
c. Digital Data Service						
(1) For 2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 19.2 Kbps, 56 Kbps, and 64 Kbps data rates						
(a) Per feature activated ^{1,4,5}	7.00	6.00	13.00	11.00	1PQW+	(M)
d. Broadband Exchange Line Service						(M)
(1) For 56 Kbps and 64 Kbps data rates						(M)
(a) Per feature activated ^{1,4,5}	\$10.00	\$7.50	\$13.00	\$8.00	1PQW+	(M)

Note 1: Contract lengths are now flexible to allow customer choice of payment period per B2.4.9

Note 2: Rates and charges for BellSouth Telecommunication, Inc. and all Independent Telephone Companies concurring in BellSouth's rates. Rates and charges for Indiantown Telephone System may be found in B7.3.4.B.2.

Note 3: The first nonrecurring charge is applicable to the first channel activated of a particular type. It is also applicable to a first channel of that type which is installed at a later time.

Note 4: Each additional nonrecurring charge is applicable to each additional channel activated of the same type and at the same time.

Note 5: Represents 1 (one) voice equivalent channel per feature activated.

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B7. DIGITAL NETWORK SERVICE

B7.3 MegaLink® Channel Service (Cont'd)

B7.3.4 Rates and Charges (Cont'd)

B. Feature Activation (Cont'd)

2. Central Office^{1,2}

(M)

a. Analog Voice Service

(T)

- (1) For Exchange Line, Trunk, Toll Terminal or ESSX® service, Digital ESSX® service, MultiServ® service, MultiServ® PLUS service, and BellSouth® Centrex service Station Line use

	Nonrecurring Charge		Month to Month	24 to 96 Months Contract	USOC	
	First	Each Additional				
(a) Per feature activated ^{2,3,4}	172.00	40.00	7.00	5.00	1PQW+	(T)
(2) For Foreign Exchange, OPS, WATS Line, or Voice PL use						
(a) Per feature activated ^{2,3,4}	269.00	80.00	9.00	7.00	1PQW+	(T)
(3) For Tie Line use						
(a) Per feature activated ^{2,3,4}	289.00	100.00	10.00	8.00	1PQW+	(T)

Note 1: Contract lengths are now flexible to allow customer choice of payment period per B2.4.9.

Note 2: The first nonrecurring charge is applicable to the first channel activated of a particular type. It is also applicable to a first channel of that type which is installed at a later time. (T)

Note 3: Each additional nonrecurring charge is applicable to each additional channel activated of the same type and at the same time. (T)

Note 4: Represents 1 (one) voice equivalent channel per feature activated. (T)

Note 5: Rates and charges for Indiantown Telephone System. Rates and charges for BellSouth Telecommunication, Inc. and all Independent Telephone Companies concurring in BellSouth's rates and charges may be found in B7.3.4.B.1. (T)

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PRIVATE LINE SERVICE TARIFF

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B7. DIGITAL NETWORK SERVICE¹

(N)

B7.3 MegaLink[®] Channel Service (Cont'd)

B7.3.4 Rates and Charges (Cont'd)

B. Feature Activation (Cont'd)

2. Central Office^{2,3} (Cont'd)

b. Analog Data Service

(1) For data transmission use

	Nonrecurring Charge		Month to Month	24 to 96 Months Contract	USOC
	First	Each Additional			
(a) Per feature activated ^{4,6}	\$335.00	\$105.00	\$10.00	\$8.00	1PQW+
c. Digital Data Service					
(1) For 2.4 Kbps, 4.8 Kbps, 9.6 Kbps, and 19.2 Kbps data rates					
(a) Per feature activated ^{4,6}	331.00	105.00	16.00	14.00	1PQW+
(2) For 56 Kbps and 64 Kbps data rates					
(a) Per feature activated ^{4,7}	464.00	140.00	22.00	20.00	1PQW+

C. Transfer Charges

1. Transfer Between Customers

(a) Per transfer	Nonrecurring Charge		USOC
	First	Each Additional	
Note 1: Text is shown as new due to reissue of all Tariff Sections. No changes in rates or regulations were made with this filing.	\$374.00		NA
Note 2: Contract lengths are now flexible to allow customer choice of payment period per B2.4.9.			
Note 3: Rates and charges for Indiantown Telephone System. Rates and charges for BellSouth Telecommunication, Inc. and all Independent Telephone Companies concurring in BellSouth's rates and charges may be found in B7.3.4 B.1.			
Note 4: The first nonrecurring charge is applicable to the first channel activated of a particular type. It is also applicable to a first channel of that type which is installed at a later time.			
Note 5: Each additional nonrecurring charge is applicable to each additional channel activated of the same type and at the same time.			
Note 6: Represents 1 (one) voice equivalent channel per feature activated.			
Note 7: Represents 2 (two) voice equivalent channels per feature activated when error correction is requested.			

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B7. DIGITAL NETWORK SERVICE

(T)

B7.3 MegaLink® Channel Service (Cont'd)

B7.3.4 Rates and Charges (Cont'd)

D. Mileage Charges

Rates and charges for MegaLink® service and MegaLink® Plus service as contained in B7.1 and B7.9 are applicable. Generally, one 1.544 Mbps channel is required for each group of 24 voice equivalent channels provided.

(C)

E. Automatic Protection Switching (APS)

APS for a MegaLink® service interface provides automatic DS1 channel switching to a backup DS1 channel upon primary facility failure. When provided via MegaLink® service, this feature requires purchase of an additional MegaLink® service channel from B7.1 of this Tariff for each backup channel required. Rates, charges and availability of this equipment will be negotiated with the customer on an individual case basis. This feature may not be available with lines utilizing the Clear Channel Capability line code (B8ZS).

(C)

F. Switching Arrangements, multipoint/multistation Bridging and Data Conditioning rates.

Rates and charges are those that would be applicable to single channel services.

G. Signaling Arrangements

Rates and charges for single channels, as contained in A13.1 of the General Subscriber Service Tariff (GSST) and Section B3. of this Tariff, are not applicable to local channel and interoffice link segments that are channelized under the MegaLink® channel services offering. However, rates and charges for automatic ringdown (20 Hz.) signaling, as contained in Section B4. of this Tariff, are applicable when this is desired by the customer.

H. Network Access Service

Rates and charges for Network Access lines are applicable as contained in Section A3. of the General Subscriber Service Tariff in addition to Feature Activation and other MegaLink® channel service rates and charges contained in this section

(M)

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B7. DIGITAL NETWORK SERVICE

(17)

B7.1 MegaLink® Service

B7.1.1 General

- A. MegaLink® service is furnished for Private Line IntraLATA Communications by the Company.
- B. MegaLink® service is a service for the transmission of digital signals only and using only digital transmission facilities
- C. MegaLink® service provides for the simultaneous two-way transmission of isochronous digital signals at DS1 speeds of 1.544 Mbps, where facilities are available.
- D. To ensure satisfactory operation, the terminal equipment provided by the customer must be compatible with the MegaLink® service channel facility provided by the Company. The technical specifications and standard network interfaces for MegaLink® service are contained in BellSouth Services Technical Reference Publication 73525. This publication is available from BellSouth Services Documentation Operations, North WSA1, 3535 Colonnade Parkway, Birmingham, Alabama 35243.
- E. Unless specified following, the regulations for MegaLink® service specified herein apply in addition to the regulations set forth in Section B2. preceding.
- F. The rates specified for MegaLink® service in B7.1.3 following contemplate the provision of a digital quality facility utilizing existing interoffice carrier equipment and/or exchange cable facilities compatible with this service. If such equipment, new facilities or changes to existing facilities are required for the provision of this service, a special construction charge as specified in Section B5. of this Tariff will apply in addition to the rates for MegaLink® service.

B7.1.2 Regulations

A. Description of Service

1. MegaLink® service is furnished for the simultaneous two-way transmission of serial, Bipolar Return-to-Zero (BPRZ) isochronous digital signals, except where intentional bipolar violations are introduced by Bipolar with 8 Zero Substitution (B8ZS) format, at a speed of DS1/1.544 Mbps between two-points located within a LATA.
2. Multipoint service is not available.
3. MegaLink® service is available on a month-to-month basis or under variable rate periods with rates based on lengths of 36 months, 60 months or 84 months, under conditions specified in B2.4 of this Tariff.
4. Connection of DS1/1.544 Mbps communications systems provided by others may be made on a permissive basis as provided for in Section B2. The Company does not represent its MegaLink® service as adapted for such connections, and shall not be responsible for the through transmission of signals, or the quality of such transmission on such connections.
5. A Channel Service Unit (CSU) or appropriate Termination Equipment (TE) provided by the customer is required at a customer's or authorized user's premises to perform such functions as:
 - proper termination of the service
 - amplification
 - signal shaping
 - remote loop-back

(18)

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B7. DIGITAL NETWORK SERVICE

B7.1 MegaLink® Service (Cont'd)

B7.1.2 Regulations (Cont'd)

A. Description of Service (Cont'd)

6. The design, maintenance and operation of MegaLink® service contemplates communications originating and terminating as (1) a customer premises to customer premises channel via the Company's Serving Wire Center. (SWC) - and/or through remote SWCs; (2) a customer premises to the Serving Wire Center - and/or to remote SWCs - partial channel (link); or (3) a central office to central office (interoffice) partial channel (link).
7. MegaLink® service may also be furnished on a link (partial channel) basis when connected to ESSX® service, Digital ESSX® service, MultiServ® service, MultiServ® PLUS service, BellSouth® Centrex service, FlexServ® service, MegaLink® Plus service, MegaLink® channel service, another MegaLink® service, and/or LightGate® service. (C)
8. All appropriate rates specified in other tariff sections are in addition to the monthly rate per package or single channel for MegaLink® service specified in this Tariff.

B. Definitions

CHANNEL SERVICE UNIT

The term "Channel Service Unit" (CSU) denotes equipment provided by the Customer to terminate a digital facility on the customer's or user's premises

DS1

This denotes a channel service expressed in terms of its digitally encoded data bit rate in accordance with the North American hierarchy of digital signal levels. It has a 1.544 Mbps transmission data rate, and provides for the two-way simultaneous transmission of isochronous timed, Bipolar Return-to-Zero (BPRZ) bit stream format, except where intentional bipolar violations are introduced by Bipolar with 8 Zero Substitution (B8ZS) format. Unframed signal formats are not permitted or compatible with Company equipment. The required format and interface specifications are contained in BellSouth Services Technical Reference Publication 73525.

DIGITAL LOCAL CHANNEL

The term "Digital Local Channel" denotes a path for MegaLink® service furnished from the customer's premises to their Serving Wire Center.

INTEROFFICE CHANNEL

The term "Interoffice Channel" denotes a path (or paths) for digital transmission between Company Serving Wire Centers within a LATA. An interoffice channel may be furnished in such manner as the Company may elect.

Note 1: Connection from MegaLink® service and MegaLink® Plus service to ESSX® service, Digital ESSX® service, MultiServ® service, MultiServ® PLUS service, and BellSouth® Centrex service may not be available from all serving wire centers. (C)

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B7. DIGITAL NETWORK SERVICE

(7)

B7.1 MegaLink® Service (Cont'd)

B7.1.2 Regulations (Cont'd)

C. Application of Rates

1. Digital Local Channels furnished between a Serving Wire Center and the customer's premises will be charged at rates based on the first 1/2 mile and each additional 1/2 mile for the airline distance measured between the customer's premises and their Serving Wire Center.
2. Interoffice Channels furnished between Central Offices will be charged at rates based on airline distance between the Central Offices.
3. MegaLink® service is available on a month-to-month basis or under variable rate periods with rates based on lengths of 36 months, 60 months, or 84 months under conditions specified in the Channel Services Payment Plan in B2.4 of this Tariff except as modified following. Contract rate increases are subject to the stipulations of 4. following.
4. MegaLink® service rates under contract will not be increased by Company initiative until the contract period expires. Rates in effect at the time the service is installed and/or as of the service order application date, will be applicable until the contract expires. At the expiration date of the customer's payment period option, the customer may select a new payment period option at current rates or revert to current rates on a month-to-month basis.
5. A Termination Liability Charge is applicable at the date of termination. The applicable charge is dependent on the contract period subscribed to and will be equal to the number of months remaining in the contract times the monthly rate provided under the contract. However, Termination Liability charges will not apply for customer requests for moves of service under CSPP subject to the provisions set forth in B2.4.9.A.11. preceding, or for customer requested changes of service under CSPP to Fast Packet Transport Services under the Fast Packet Transport Services Payment Plan subject to the provisions set forth in B2.4.9.A.4.b. (C)
6. Airline distance between Company Central Offices shall be developed using the methodology found in B3.3.3 of this Tariff. Fractional mileage shall be rounded up to the next full mile.

D. Connections

1. Customer-Provided Terminal Equipment, Customer-Provided Derivation Equipment and Customer-Provided Communications Systems may be connected to MegaLink® service when such connection is made in accordance with the provision specified in 2., 3., and 4. following.
2. Responsibility of the Company
 - a. The responsibility of the Company shall be limited to the furnishing and maintenance of MegaLink® service to a network interface on the customer's premises where provision is made for the connection of local service.
 - b. The Company shall not be responsible for installation, operation or maintenance of any terminal equipment or communications systems provided by a customer. MegaLink® service is not represented as adapted for the use of such equipment or system. Where such equipment or system is connected to Company facilities the responsibility of the Company shall be limited to the furnishing of facilities suitable for MegaLink® service and to the maintenance and operation in a manner proper for such digital service. The Company shall not be responsible for:
 - the through transmission of signals generated by such equipment or system, or for the quality of, or defects in, such transmission or

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B7. DIGITAL NETWORK SERVICE¹

(N)

B7.1 MegaLink[®] Service (Cont'd)

B7.1.2 Regulations (Cont'd)

D. Connections (Cont'd)

2 Responsibility of the Company (Cont'd)

b. (Cont'd)

- the reception of signals by such equipment or systems, or
- damage to terminal equipment or communications systems provided by a customer or authorized user due to testing.

c. The Company shall not be responsible to the customer if changes in any of the facilities, operations or procedures of the Company utilized in the provision of MegaLink[®] service render any facilities or equipment provided by a customer obsolete, or require modification or alteration of such equipment or system or otherwise affects its use or performance.

d. The Company undertakes to maintain and repair the facilities which it furnishes. The customer may not rearrange, disconnect, remove or attempt to repair any equipment installed by the Company without prior written consent of the Company.

3 Responsibilities of the Customer

a. The customer is responsible for installing and testing his premises equipment or facilities to insure that when they are connected to MegaLink[®] service such equipment or facilities are operating properly.

b. The operating characteristics of the customer premises equipment or facilities shall be such as to not interfere with any of the services offered by the Company. Such use is subject to the further provisions that the equipment provided by a customer does not: endanger the safety of Company employees or the public; damage, require change in or alteration of the equipment or other facilities of the Company; interfere with the proper functioning of such equipment or facilities; impair the operation of the Company's facilities or otherwise injure the public in its use of the Company's services. Upon notice that the equipment provided by a customer is causing or is likely to cause such hazard or interference, the customer shall take such steps as shall be necessary to remove or prevent such hazard or interference.

c. The customer's responsibility shall include cooperative testing with the Company as may be necessary. Where regeneration and/or equalization adjustments or changes may be required to compensate for rearrangements and/or changes in outside plant facilities, the customer will be responsible for all expenses incurred in changes to his premises equipment.

d. The customer shall be responsible for payment of a Trouble Location Charge, as set forth in Section B2. of this Tariff, for visits by the Company to the premises of the customer where the service difficulty or trouble report results from the use of equipment or facilities provided by the customer.

4. Connection of Customer-Provided Terminal Equipment, Customer-Provided Derivation Equipment and Customer-Provided Communications Systems.

a. The following provisions will apply:

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B7. DIGITAL NETWORK SERVICE¹

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B7.1 MegaLink® Service (Cont'd)

B7.1.2 Regulations (Cont'd)

D. Connections (Cont'd)

4. Connection of Customer-Provided Terminal Equipment, Customer-Provided Derivation Equipment and Customer-Provided Communications Systems. (Cont'd)

a. The following provisions will apply: (Cont'd)

- (1) Customer-Provided Terminal Equipment and/or Customer-Provided Communications Systems may be connected at the premises of the customer, to MegaLink® service.
- (2) The customer, by use of its own derivation equipment, may create digital bit streams from a MegaLink® service and such equipment may be connected for transmission of such bit streams when connected thru a customer-provided CSU/TE.
- (3) The undertaking of the Company is to furnish MegaLink® service as ordered. The customer is required to provide the CSU/TE as specified in d. following.

b. Connections to Other Services Furnished by the Company to the Same Customer

MegaLink® service furnished by the Company may be connected by the customer to another service or to other services furnished by the Company as specified in D.2. and 3. preceding. Connected services are subject to all rules and regulations governing the provisioning of those services.

c. Connections to other services furnished by the Company to different customers

The customer may connect at the premises of the customer to another MegaLink® service or other services furnished by the Company to different customers as specified in D.2. and 3. preceding. Connected services are subject to all rules and regulations governing provisioning of those services.

d. Connection of Channel Service Units

A Channel Service Unit (CSU) or appropriate Termination Equipment (TE) must be provided by the customer to connect a Company-provided digital facility. In accordance with Part 68 of the FCC's Rules and Regulations, new grandfathered CSU/TEs may be connected, moved, and reconnected until June 30, 1987. After this date only registered and previously connected grandfathered CSU/TEs may be connected to Company-provided digital facilities.

Grandfathered CSU/TE equipment must comply with the requirements outlined in the BellSouth Services Technical Reference 73525. This publication is now available from BellSouth Services Documentation Operations, North WSA1, 3535 Colonnade Parkway, Birmingham, Alabama 35243. Registered technical requirements for CSU/TEs are outlined in Part 68 of the FCC's Rules and Regulations. A copy may be obtained from the Federal Communications Commission, Room BB300, Washington, D. C. 20054.

E. Features

1. Clear Channel Capability

Note 1: Text is shown as new due to reissue of all Tariff Sections. No changes in rates or regulations were made with this filing.

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PRIVATE LINE SERVICES TARIFF

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B7. DIGITAL NETWORK SERVICE

B7.1 MegaLink® Service (Cont'd)

B7.1.2 Regulations (Cont'd)

E. Features (Cont'd)

1. Clear Channel Capability (Cont'd)

- a. Clear Channel Capability (CCC) is an arrangement that alters a DS1/1.544 Mbps signal with unconstrained information bits, to meet pulse density requirements outlined in Technical Reference 73525. This will allow a customer to transport an all zero octet over a MegaLink® service channel providing an available combined maximum 1.536 Mbps data rate. This arrangement requires the customer signal at the channel interface to conform to Bipolar with 8 Zero Substitution (B8ZS) line code as described in Technical Reference 73525.
- b. CCC is provided on MegaLink® service channels between two customer designated premises, from a customer premises to their Serving Wire Center or Node Central Office and/or to a remote Serving Wire Center or Node Central Office, and from a Central Office to a Central Office, and is subject to the availability of facilities. This optional feature may be ordered at the same time the MegaLink® service channel is ordered, or it may be ordered as an additional feature of an existing MegaLink® service channel.
- c. When providing CCC via a DS3/44.736 Mbps High Capacity channel, that DS3 channel must be designated, in Company records, as having Clear Channel Capability prior to the provisioning of a DS1/1.544 Mbps High Capacity channel with CCC. Customers must agree to out-of-service periods required to add this feature to an existing MegaLink® service channel to be optioned for B8ZS.

F. Payment Arrangements and Credit Allowance

1. The minimum period for which MegaLink® service is furnished and for which charges are applicable is one month.
2. Suspension of service is not allowed.
3. When MegaLink® service is interrupted due to causes other than negligence of the customer, or to the failure of facilities or equipment furnished by the customer, a credit allowance will be made upon request for the portion of service affected. For the purpose of determining the amount of allowance, every month is considered to have 30 days. All credit allowances shall begin from the time of notice by the customer to the Company, and will end when the service is operative. No credit is allowed for interruption to service of less than 30 minutes. Interruptions of 30 minutes or more are credited to the customer at the proportionate monthly rate in half-hour multiples for each half-hour, or major fraction thereof, of interruption. A customer must report the outage in order to receive service outage credit. The total credit received in any month shall not exceed the monthly rate for the service.

(M)

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PRIVATE LINE SERVICES TARIFF

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B7. DIGITAL NETWORK SERVICE

B7.1 MegaLink® Service (Cont'd)

B7.1.3 Rates and Charges

- A. A Digital Local Channel is furnished between a Serving Wire Center and the customer's premises. Rates are based on the airline distance between the Serving Wire Center and the customer's premises. (M)

1. Digital Local Channel, each^{1,4} (M)(T)

	Nonrecurring Charge	Month To Month	24 to 48 Months	49 to 72 Months	73 to 96 Months	USOC	
(a) First 1/2 Mile	\$350.00	\$118.00	\$95.05	\$95.05	\$95.05	1LDPZ	(M)(T)
(b) Each additional 1/2 Mile, or fraction thereof	-	44.00	43.00	41.00	39.00	1LDPA	(M)

- B. Interoffice Channels are furnished between Central Offices. Rates are based on the airline distance between Central Offices.

1. Interoffice Channel, each channel 0-8 miles^{1,2,3,4}

	Nonrecurring Charge	Month To Month	24 to 48 Months	49 to 72 Months	73 to 96 Months	USOC	
(a) Fixed Monthly Rate	\$100.00	\$64.35	\$59.75	\$59.75	\$59.75	1LNO1	
(b) Each Airline Mile, or fraction thereof	-	29.00	23.00	21.00	17.00	1LNOA	(R)

2. Interoffice Channel, each channel 9-25 miles^{1,2,3,4}

(a) Fixed monthly rate	100.00	64.35	59.75	59.75	59.75	1LNO2	
(b) Each airline mile or fraction thereof	-	27.00	22.00	20.00	16.00	1LNOB	(R)

3. Interoffice Channel, each channel over 25 miles^{1,2,3,4}

(a) Fixed monthly rate	100.00	64.35	59.75	59.75	59.75	1LNO3	
(b) Each airline mile or fraction thereof	-	26.00	20.00	17.00	15.00	1LNOC	(R)

- C. Clear Channel Capability is furnished on a per MegaLink® service channel basis.

1. Per MegaLink® service channel optioned as:

	Monthly Rate	Nonrecurring Charge	USOC
(a) Superframe Format (SF)	\$-	Initial \$- Subsequent \$655.00	CCOSF
(b) Extended Superframe Format (ESF)	-	- 655.00	CCOEF

D. Move Charge

A move charge, per MegaLink® service channel, applies for each Digital Local Channel moved to a new location in the same building. This move charge is equal to the sum of the Digital Local Channel Nonrecurring Charge, Service Change Charge - Inside Moves, and Premises Visit Charge.

A move charge, per MegaLink® service channel under CSPP, applies for each MegaLink® service moved to a new location in Company territory within the same state. This move charge is equal to the sum of all nonrecurring charges applicable to a new MegaLink® service channel installation at the new location.

Note 1: Contract lengths are flexible to allow customer choice of payment period per B2.4.9.

Note 2: MegaLink® ISDN service, specified in B107.5 of this Tariff references rates and charges for this rate element.

Note 3: MegaLink® Plus service, specified in B7.9 of this Tariff, references rates and charges for this rate element.

Note 4: Refer to B3.3.3 of this Tariff for mileage measurement methodology.

Material appearing on this page previously appeared on page(s) 6 of this section.

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B7. DIGITAL NETWORK SERVICE

(T)

B7.1 MegaLink® Service (Cont'd)

B7.1.3 Rates and Charges (Cont'd)

(T)

(M)

E. Service Connection Charges

1. Service Establishment Charges are applicable, for each MegaLink® service channel ordered, for receiving and recording information and/or taking action in connection with a customer's request, and processing the necessary data. These charges include engineering design, common centralized testing and coordination. (T)
2. Service Change Charges are applicable for receiving and recording information and/or taking action in connection with a customer's Inside Move or transfer of service responsibility request, for processing the necessary data on an existing MegaLink® service channel. A Service Change Charge is applicable for each MegaLink® service channel associated with the customer request (in lieu of a Service Establishment Charge). (T)
3. Premises Visit Charges are applicable, per Digital Local Channel, for the termination of a channel at a customer's premises or for inside moves. Only one Premises Visit Charge applies when more than one channel service of the same type is terminated or moved at the same premises at the same time.
4. Connection charges are applicable for the connection and testing of Digital Local Channels and/or Interoffice Channels. The charges applied are those nonrecurring charges contained in A. and B. preceding.
5. Charges for MegaLink® Service

a. Service Establishment Charge

- (1) Per MegaLink® Service Channel^{1,2,3}

(T)

Nonrecurring
Charge
\$575.00

USOC
MGLSE

(a) Each

b. Service Change Charge

- (1) Per MegaLink® Service Channel^{1,2}

(T)

(a) For Inside Moves, each

350.00

MGLIM

(b) Per Transfers of Responsibility, each

350.00

MGLTR

c. Premises Visit Charge

- (1) Per Digital Local Channel or for an Inside Move

(M)

(a) Per Visit

40.00

MGLPV

(M)

Note 1: Refer to B7.1.2.A.7 of this Tariff for description of MegaLink® service channels.

Note 2: This charge is applicable to additional stations subsequently installed in a building

Note 3: MegaLink® ISDN service, specified in B107.5 of this Tariff references rates and charges for this rate element. (T)

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B7. DIGITAL NETWORK SERVICE

(T)

(M)

B7.2 SynchroNet® Service

B7.2.1 General

- A. SynchroNet® service is furnished for IntraLATA Communications by the Company.
- B. The service is provided for the transmission of digital signals only and is furnished only via digital transmission facilities.
- C. SynchroNet® service provides for the simultaneous two-way transmission of synchronous digital signals at speeds of 2.4, 4.8, 9.6, 19.2, 56, and 64 Kbps between customer locations where appropriate digital facilities for this service are available as determined by the Company.
- D. Multipoint Service, Secondary Channel capability and/or Data Over Voice Channel may not be available in all SynchroNet® service locations.
- E. To ensure satisfactory operation, the terminal equipment provided by the customer must be compatible with the channel facility provided by the Company.
- F. Unless specified following, the regulations for SynchroNet® service specified herein apply in addition to the regulations set forth in Section B2 preceding.
- G. The rates specified for SynchroNet® service are in B7.2.3 following. The Company will provide a digital facility over existing interoffice carrier equipment and/or transmission facilities compatible with SynchroNet® service. If new equipment and facilities or changes to existing facilities are required to provide for SynchroNet® service, a special construction charge based on the cost incurred to make the changes may apply in addition to these rates.

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B7. DIGITAL NETWORK SERVICE¹

(N)

B7.2 SynchroNet[®] Service (Cont'd)

B7.2.1 General (Cont'd)

H. SynchroNet[®] service is available on a month-to-month basis or under contract plans as described in B7.2.2.E. following.

B7.2.2 Regulations

A. Description of Service

1. Service is furnished for the simultaneous two-way transmission of digital signals at synchronous rates of 2.4, 4.8, 9.6, 19.2, 56 and 64 Kbps between two or more points located within a LATA. These channels may also be furnished on a link (partial channel) basis² when connected to FlexServ[®] service, MegaLink[®] channel service, LightGate[®] service, and/or SMARTRing[®] service.
2. Service is furnished for duplex operation only.
3. A minimum initial service period of 3 months is required.
4. The design, maintenance and operation of SynchroNet[®] service contemplates communications originating or terminating at stations of the customer. While connections to communications systems provided by others may be made on a permissive basis as provided for in Section B2, the Company does not represent this service as adapted for such connections, and shall not be responsible for the through transmission of signals, or the quality of such transmission on such connections.
5. A Channel Service Unit provided by the customer is required at a customer's premises to perform such functions as:
 - proper termination of the service
 - amplification
 - signal shaping
 - remote loop-back

B. Definitions

CHANNEL SERVICE UNIT

The term "Channel Service Unit" (CSU) denotes equipment provided by the customer to terminate a digital facility on the customer's or Other Common Carrier's premises.

DATA OVER VOICE CHANNEL

The term "Data Over Voice Channel" denotes a digital data channel derived from a two-wire local exchange facility that transmits voice and data signals simultaneously. A Data Over Voice Channel is provided at the speed of 9.6 Kbps and is furnished between a wire center and the demarcation point on the customer's premises over the customer's existing local exchange facility. The Data Over Voice Channel option may be used in lieu of a Digital Local Channel. Terminal equipment to support the Data Over Voice Channel must be provided by the customer.

Note 1: Text is shown as new due to reissue of all Tariff Sections. No changes in rates or regulations were made with this filing.

Note 2: This also applies when the Data Over Voice Channel option is used.

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B7. DIGITAL NETWORK SERVICE¹

(N)

B7.2 SynchroNet[®] Service (Cont'd)

B7.2.2 Regulations (Cont'd)

B. Definitions (Cont'd)

DIGITAL INTEROFFICE CHANNEL

The term "Digital Interoffice Channel" denotes a path (or paths) for digital transmission between a Serving Wire Center and Node Central Office, or between Node Central Offices, within a LATA. An interoffice channel may be furnished in such manner as the Company may elect.

DIGITAL LOCAL CHANNEL

The term "Digital Local Channel" denotes a path for SynchroNet[®] service furnished from the Serving Wire Center to the customer's premises.

MULTIPOINT SERVICE

The term "Multipoint Service" denotes a service which provides communications capability between more than two private line station locations by means of a bridging or hubbing arrangement. For the provision of SynchroNet service the bridging or hubbing arrangement shall be located at the Node Central Office.

NODE CENTRAL OFFICE

The term "Node Central Office" denotes that physical location the Company has designated as a test, maintenance and monitoring center to service one or more Serving Wire Centers. There may be more than one Node Central Office within a LATA.

SECONDARY CHANNEL

The term "Secondary Channel" denotes the offering of a companion digital transmission capability over the same physical facility as the primary channel at a lower bit rate. Terminal equipment required to support secondary channel capability must be provided by the customer.

SERVING WIRE CENTER

The term "Serving Wire Center" denotes the local telephone central office assigned to subscribers in a well defined area. A Serving Wire Center may be further designated by the Company as a Node Central Office.

C. Method of Applying Rates

- 1 A Digital Local Channel is furnished between a Serving Wire Center and the customer's premises.
- 2 Node Terminations are applied to each termination within the Node Central Office. A charge is applicable for each Local Channel and/or Digital Interoffice channel connected within a Node Central Office.
- 3 A Digital Interoffice Channel will be required when a Digital Local Channel originates from a Serving Wire Center that is not a Node Central Office. The rate is based on airline mileage, or fraction thereof, between the Serving Wire Center and the Node Central Office.
- 4 A Digital Interoffice Channel will be required between Nodes when a customer has a requirement to connect premises located in separate Nodal Service Areas. The rate is based on airline mileage, or fraction thereof, between Node Central Offices.²

Note 1: Text is shown as new due to reissue of all Tariff Sections. No changes in rates or regulations were made with this filing.

Note 2: When customer premises terminations are located in wire centers assigned to different primary nodes, digital interoffice channel mileage will be calculated from each serving wire center to its assigned primary node, and digital interoffice channel mileage will also be calculated for the distance between the two primary nodes in the routing sequence.

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B7. DIGITAL NETWORK SERVICE¹

(N)

B7.2 SynchroNet[®] Service (Cont'd)

B7.2.2 Regulations (Cont'd)

C. Method of Applying Rates (Cont'd)

5. Airline distance between Company central offices shall be developed using methodology and Vertical (V) and Horizontal (H) coordinates contained in the National Exchange Carrier Association (NECA) Tariff F.C.C. No. 4. Fractional mileage shall be rounded up to the next full mile. Mileages are calculated as described in B3.3.3.A. of this Tariff.
6. A Data Over Voice Channel at 9.6 Kbps is available as an optional feature and may be used in lieu of a 9.6 Kbps SynchroNet[®] service Digital Local Channel. The customer must also subscribe to a compatible two-wire local exchange line (e.g., business exchange line). This two-wire exchange line and its associated rates and charges are in addition to the Data Over Voice Channel rates and charges. Node Termination charges apply per Data Over Voice Channel Interoffice Channel mileage charges apply between the customer's serving wire center and the Node Central Office if the customer's serving wire center is not a Node Office.

A Data Over Voice Channel may be used in a two-station arrangement and a multipoint arrangement.

D. Connections

1. Customer-Provided Terminal Equipment, Customer-Provided Derivation Equipment and Customer-Provided Communications Systems may be connected to SynchroNet service when such a connection is made in accordance with the provision specified in 2. and 3. following.
2. The responsibility of the Company shall be limited to the furnishing and maintenance of service to a network interface on the customer's premises where provision is made for the connection of local service. The customer is responsible for installing and testing his premises equipment or facilities to insure that when they are connected with the SynchroNet[®] service such equipment or facilities are operating properly.
3. The customer responsibility shall include cooperative testing with the Company as may be necessary. Where regeneration and/or equalization adjustments or changes may be required to compensate for rearrangements and/or changes in outside plant facilities, the customer will be responsible for all expenses incurred in changes to his premises equipment.
4. The customer shall be responsible for payment of a Trouble Location Charge, as set forth in Section B2 of this Tariff, for visits by the Company to the premises of the customer where the service difficulty or trouble report results from the use of equipment or facilities provided by the customer.
5. Connection of Customer-Provided Terminal Equipment, Customer-Provided Derivation Equipment and Customer-Provided Communications Systems
 - a. The following provisions will apply:
 - (1) Customer-Provided Terminal Equipment, Customer-Provided Communications Systems may be connected at the premises of the customer, or user to SynchroNet service.
 - (2) The customer or user, by use of its own derivation equipment, may create digital bit streams from SynchroNet[®] service. Such equipment may be connected for transmission of such bit streams when connected thru a customer-provided CSU.
 - b. Connections to Other Services Furnished by the Company to the Same Customer

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B7. DIGITAL NETWORK SERVICE¹

(M)

B7.2 SynchroNet[®] Service (Cont'd)

B7.2.2 Regulations (Cont'd)

D. Connections (Cont'd)

5. Connection of Customer-Provided Terminal Equipment, Customer-Provided Derivation Equipment and Customer-Provided Communications Systems. (Cont'd)

b. Connections to Other Services Furnished by the Company to the Same Customer (Cont'd)

SynchroNet[®] service as furnished by the Company may be connected to another service or to other services furnished by the Company as specified following:

- (1) At the premises of the customer to Series 2000 analog data channels furnished under the rates and regulations of this Company's Tariff.

c. Connections to other services furnished by the Company to different customers

SynchroNet[®] service as furnished by the Company to a customer may be connected at the premises of the customer or user to other services furnished by the Company to different customers as specified in D.2. preceding.

d. Connection of Channel Service Units

A Channel Service Unit (CSU) must be provided by the customer to connect a Company-provided digital facility. In accordance with Part 68 of the FCC's Rules and Regulations, new grandfathered CSUs may be connected, moved, and reconnected until June 30, 1987. After this date only registered and previously connected grandfathered CSUs may be connected to Company-provided digital facilities.

Grandfathered CSU equipment must comply with the requirements outlined in the Bell System Technical Reference Publication 62310, dated September, 1983. This publication is now available from Publishers' Data Center, Inc., P.O. Box C738, Pratt Street Station, Brooklyn, New York 11205. Registered technical requirements for CSUs are outlined in Part 68 of the FCC's Rules and Regulations. A copy may be obtained from the Federal Communications Commission, Room BB300, Washington, D. C. 20054.

- e. Customer provided terminal equipment for the data over voice channel must be compatible with the Company provided terminating equipment at the central office. Network interface specifications are contained in BellSouth Technical Reference Publication 73548. This publication is available from the Information Exchange Manager, BellSouth Telecommunications, Inc., Documentations Operations, North WSA1, 3535 Colonnade Parkway, Birmingham, Alabama 35243.

6. Responsibility of the Company

- a. The Company shall not be responsible for installation operation or maintenance of any terminal equipment or communications systems provided by a customer or user. SynchroNet[®] service is not represented as adapted to the use of such equipment or system. Where such equipment or system is connected to Company facilities the responsibility of the Company shall be limited to the furnishing of facilities suitable for SynchroNet[®] service and to the maintenance and operation in a manner proper for such digital service. The Company shall not be responsible for:

- the through transmission of signals generated by such equipment or system, or for the quality of, or defects in such transmission or
- the reception of signals by such equipment or systems, or

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B7. DIGITAL NETWORK SERVICE

B7.2 SynchroNet® Service (Cont'd)

B7.2.2 Regulations (Cont'd)

D. Connections (Cont'd)

6. Responsibility of the Company (Cont'd)

a. (Cont'd)

- damage to terminal equipment or communications systems provided by a customer or authorized user due to testing.
- b. The Company shall not be responsible to the customer or user if changes in any of the facilities, operations or procedures of the Company utilized in the provision of SynchroNet® service render any facilities or equipment provided by a customer or user obsolete, or require modification or alteration of such equipment or system or otherwise affects its use or performance.
- c. The Company undertakes to maintain and repair the facilities which it furnishes. The customer or user may not rearrange, disconnect, remove or attempt to repair any equipment installed by the Company without prior written consent of the Company.
- d. The Company has set a design objective of 99.5% error free seconds of operations at all speeds with SynchroNet® service. This objective does not apply when the Data Over Voice Channel option is used in a circuit design.
- e. The Data Over Voice Channel is provided subject to the availability of appropriate network facilities and equipment and subject to the transmission limitations of facilities and equipment used by the Company.
- f. The Company is authorized to provide SynchroNet® service for use in application testing subject to the regulations set forth in B2.1.16. Up to three each of SynchroNet® service local channels, node channel terminations, interoffice channels and bridging service rate elements may be utilized in a typical applications test configuration. The Company is authorized to deviate from this average in order to fully participate in an application test with a customer which cannot otherwise be performed to the customer's satisfaction.

E. Contract Plans

1. SynchroNet® service is offered under contract plan periods as described in a. and b. following. (C)
 - a. Twenty-four to forty-two month contract plan - payment periods may be selected from twenty-four months to forty-two months (M)
 - b. Forty-three to sixty month contract plan - payment periods may be selected from forty-three to sixty months. (M)
2. The contract plans are available under conditions specified in the Channel Services Payment Plan in B2.4 of this Tariff except as follows. Increases under contract rate plans are subject to the stipulations of 3. following. (M)
3. SynchroNet® service rates under contract plans will not be increased by Company initiative until the contract period expires. Rates in effect at the time the service is installed and/or when the Company is notified in writing of the subscriber's choice of payment period options, will be applicable until the contract plan expires except as specified in B2.4.9. At the expiration date of the customer's payment period option, the customer may select a new payment period option at the current rates or revert to current rates on a month-to-month basis. (M)

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B7. DIGITAL NETWORK SERVICE

B7.2 SynchroNet® Service (Cont'd)

B7.2.2 Regulations (Cont'd)

E. Contract Plans (Cont'd)

4. A Termination Liability Charge is applicable at the date of termination if the customer terminates or disconnects the service prior to fulfilling the period of the contract plan except as specified in b. following. However, Termination Liability charges will not apply for customer requests for moves of service under CSPP subject to the provisions set forth in B2.4.9.A.11. preceding. The Termination Liability Charge is determined by multiplying the contracted monthly rate times the number of months in the contract plan, less the contracted monthly rate times the number of months the service has been installed. An example is provided in a. following. (C)
 - a. A customer subscribes to SynchroNet® service using the twenty-four to forty-two month payment plan. The actual duration of the contract plan is for thirty months. The subscriber terminates the service after twelve months. The total liability charge is thirty months times the monthly rate. The amount is then reduced to reflect the number of months the subscriber has had the service, which in this example is twelve months. Therefore, the Termination Liability Charge is calculated as follows: (M)
- $$\text{Termination Liability Charge} = (30 \text{ months} \times \text{monthly rate}) - (12 \text{ months} \times \text{monthly rate})$$
- b. A Termination Liability Charge will not be applicable at the date of termination if the customer terminates or disconnects the service prior to fulfilling the period of the contract plan for customer requested changes to a higher order of service covered by the Channel Services Payment Plan as specified in B2.4.9.A.4.b, or customer requested changes to services not covered by the Channel Services Plan that are offered by the Company under a contract payment plan provided that the applicable conditions set forth in B2.4.9.A.4.b are satisfied. (M)

F. Payment Arrangements and Credit Allowance

1. The minimum period for which service is furnished and for which charges are applicable is 3 months.
2. Suspension of service is not allowed.
3. When service is interrupted due to causes other than the negligence of the customer or user, or the failure of facilities furnished by the customer or user, a credit allowance will be made upon request for the portion of the service which is affected. For the purpose of determining the amount of allowance every month is considered to have 30 days and only those stations on the interrupted portions of a service shall be considered in determining the number of stations affected. All such credit allowances shall begin from the time of notice by the customer or user to the Company that an unsatisfactory performance level has occurred, provided that the customer or user promptly releases the service as requested by the Company to perform testing and maintenance.
 - a. Interruptions of less than three hours - no credit is applied.¹
 - b. Interruptions of three hours or over are credited to the customer at the proportionate monthly charge in half-hour multiples for each half-hour or major fraction thereof of interruption.
 - c. Interruption for a period of twenty-four hours or more, credit is allowed for the proportionate part of the monthly charge in multiples of one day for each twenty-four hours or major fraction thereof of interruption for the portion of the service affected by the interruption.

Note 1: Two or more interruptions of 30 minutes or more, during any period up to, but not including 3 hours, shall be considered as one interruption.

¹Material appearing on this page previously appeared on page(s) 1 of section 107.
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PRIVATE LINE SERVICES TARIFF

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B7. DIGITAL NETWORK SERVICE

B7.2 SynchroNet® Service (Cont'd)

B7.2.3 Rates and Charges^{1,2}

A. Service wholly within the same LATA.

1. A Digital Local Channel is furnished between a Serving Wire Center and the customer's premises. The Digital Local Channel charges apply per local channel.

	Nonrecurring Charges		Month To	24 to 42 Months	43 to 60 Months	USOC	
	First	Additional	Month				
(a) 2.4 Kbps	\$260.00	\$76.00	\$55.00	\$47.00	\$44.50	1RSD2	(M)
(b) 4.8 Kbps	260.00	76.00	55.00	47.00	44.50	1RSD4	(M)
(c) 9.6 Kbps	260.00	76.00	55.00	47.00	44.50	1RSD9	(M)
(d) 19.2 Kbps	260.00	76.00	55.00	47.00	44.50	1RSD3	(M)
(e) 56.0 Kbps	260.00	76.00	75.00	62.00	55.00	1RSD5	(M)
(f) 64.0 Kbps	260.00	76.00	75.00	62.00	55.00	1RSD6	(M)

2. A Node Channel Termination is required at the Company's Node Central Office. Node Channel Termination per local channel, each.

(a) 2.4 Kbps	25.00	19.00	11.00	9.00	8.50	2UN24	(M)
(b) 4.8 Kbps	25.00	19.00	11.00	9.00	8.50	2UN48	(M)
(c) 9.6 Kbps	25.00	19.00	11.00	9.00	8.50	2UN96	(M)
(d) 19.2 Kbps	25.00	19.00	11.00	9.00	8.50	2UN19	(M)
(e) 56.0 Kbps	25.00	19.00	33.00	25.00	22.00	2UN56	(M)
(f) 64.0 Kbps	25.00	19.00	33.00	25.00	22.00	2UN64	(M)

Note 1: Nonrecurring charges are described in B7.2.4.A. following.

Note 2: Rates and charges for BellSouth Telecommunications, Inc. and all Independent Telephone Companies concurring with Southern Bell's rates. Rates and charges for Indiantown Telephone System may be found in B7.2.6.

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B7. DIGITAL NETWORK SERVICE

B7.2 SynchroNet[®] Service (Cont'd)B7.2.3 Rates and Charges^{1,2} (Cont'd)

A. Service wholly within the same LATA. (Cont'd)

3. A Digital Interoffice Channel is furnished between a serving wire center and the Node Central Office or between Node Central Offices. Digital Interoffice mileage is portrayed in bands. The appropriate mileage band for calculating interoffice mileage rates is determined by the total length in miles of that interoffice channel. A flat rate and a rate per mile apply to each band³ for each Digital Interoffice Channel provided.

a. Interoffice channel, each channel 0 - 8 miles

(1) Fixed rates applicable

	Nonrecurring Charge	Month To Month	24 to 42 Months	43 to 60 Months	USOC	
(a) 2.4, 4.8, 9.6 and 19.2 Kbps	\$95.00	\$23.00	\$18.00	\$17.00	3LBAA	(M)
(b) 56.0 and 64.0 Kbps	95.00	45.00	33.75	30.00	3LBAA	(M)
(2) Each mile or fraction thereof						
(a) 2.4, 4.8, 9.6 and 19.2 Kbps	-	2.30	1.50	1.00	3LBBA	(M)
(b) 56.0 and 64.0 Kbps	-	4.60	3.00	2.00	3LBBA	(M)

b. Interoffice channel, each channel 9-25 miles

(1) Fixed rates applicable

(a) 2.4, 4.8, 9.6 and 19.2 Kbps	95.00	23.00	18.00	17.00	3LBBA	(M)
(b) 56.0 and 64.0 Kbps	95.00	45.00	33.75	30.00	3LBBA	(M)
(2) Each mile or fraction thereof						
(a) 2.4, 4.8, 9.6 and 19.2 Kbps	-	2.25	1.50	1.00	3LBDA	(M)
(b) 56.0 and 64.0 Kbps	-	4.50	3.00	2.00	3LBDA	(M)

c. Interoffice channel, each channel over 25 miles

(1) Fixed rates applicable

(a) 2.4, 4.8, 9.6 and 19.2 Kbps	95.00	23.00	18.00	17.00	3LBBA	(M)
(b) 56.0 and 64.0 Kbps	95.00	45.00	33.75	30.00	3LBBA	(M)

Note 1: Nonrecurring charges are described in B7.2.4.A. following.

Note 2: Rates and charges for BellSouth Telecommunications, Inc. and all Independent Telephone Companies concurring with Southern Bell's rates. Rates and charges for Indiantown Telephone System may be found in B7.2.6

Note 3: Refer to the National Exchange Carrier Association (NECA) Tariff F.C.C. No. 4 for mileage measurement methodology and wire center Vertical (V) and Horizontal (H) coordinates.

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B7. DIGITAL NETWORK SERVICE

B7.2 SynchroNet[®] Service (Cont'd)B7.2.3 Rates and Charge^{1,2}

- A. Service wholly within the same LATA. (Cont'd)
3. (Cont'd)³
- c. Interoffice channel, each channel over 25 miles (Cont'd)
- (2) Each mile or fraction thereof

	Nonrecurring Charge	Month To Month	24 to 42 Months	43 to 60 Months	USOC	(M)
(a) 2.4, 4.8, 9.6 and 19.2 Kbps	\$-	\$2.20	\$1.50	\$1.00	3LBFA	(M)
(b) 56.0 and 64.0 Kbps	-	4.40	3.00	2.00	3LBFA	(M)
B. Optional Features and Functions						
1. Multipoint Service, per local or interoffice channel bridged ^{4,5}						
(a) 2.4, 4.8, 9.6 or 19.2 Kbps	20.00	18.00	13.00	12.00	6BN	(M)
(b) 56.0 Kbps ⁶	20.00	18.00	13.00	12.00	6BN	(M)
2. Secondary Channel Capability, per local channel						
(a) Each ^{4,5,6,7}	225.00	18.00	14.00	13.00	SFS	(M)

B7.2.4 Types of Rates and Charges

- A. The two types of rates and charges are monthly rates and nonrecurring charges and are described as follows:

1. Monthly Rates

Monthly rates are recurring charges that apply each month or fraction thereof that a service is provided. For billing purposes, each month is considered to have 30 days.

Note 1: Nonrecurring charges are described in B7.2.4.A. following.

Note 2: Rates and charges for BellSouth Telecommunications, Inc. and all Independent Telephone Companies concurring with Southern Bell's rates. Rates and charges for Indiantown Telephone System may be found in B7.2.6.

Note 3: Refer to the National Exchange Carrier Association (NECA) Tariff F.C.C. No. 4 for mileage measurement methodology and wire center Vertical (V) and Horizontal (H) coordinates.

Note 4: Not available at all service locations.

Note 5: This option is not available with 64.0 Kbps.

Note 6: This option cannot be provided where 56.0 Kbps repeaters are required for digital local channels.

Note 7: Nonrecurring charge is applicable only if Secondary Channel service is being added subsequent to the installation of basic service.

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B7. DIGITAL NETWORK SERVICE

(M)

B7.2 SynchroNet® Service (Cont'd)

B7.2.4 Types of Rates and Charges (Cont'd)

A. The two types of rates and charges are monthly rates and nonrecurring charges and are described as follows: (Cont'd)

2. Nonrecurring Charges

Nonrecurring Charges are one-time charges that apply for a specific work activity. The three types of nonrecurring charges that apply are installation of service, installation of features and functions and service rearrangements.

a. Installation of Service

Nonrecurring charges apply for each service terminated at the customer's premises. For the installation of local channels when more than one of the same type of service, between the same locations, for the same customer is ordered and installed at the same time, one at each location is billed at the First Service Installed rate and the others are billed at the Additional Service Installed rate. If additional services are installed at a later date, then the First Service Installed rate and the Additional Service rate would apply regardless of what service already existed.

The nonrecurring charges for the Installation of Services are set forth in B7.2.3 A. preceding.

b. Service Rearrangements

- (1) Service rearrangements are changes to existing (installed) services which do not result in either a change in the minimum period requirements or a change in the physical location of the point of termination at a customer premises. Changes which result in the establishment of new minimum period obligations are treated as disconnects and starts. Changes in the physical location of the point of termination are treated as moves and are described and charged for as set forth in B7.2.5.

The charge to the customer for the service rearrangement is dependent on whether the change is administrative only in nature or involves actual physical change to the service.

Administrative changes will be made without charge(s) to the customer. Such changes require the continued provision and billing of the Private Line Service to the same entity (i.e., customer remains responsible for all outstanding indebtedness for the service). Administrative changes are as follows:

- Change of customer name (i.e., the customer of record does not change but rather the customer of record changes name).
- Change of customer or customer's premises address when the change of address is not a result of a physical relocation of equipment.
- Change in billing data (name, address or contact name or telephone number).
- Change from DataPhone® Digital Service (DDS) to SynchroNet® service.

(N)

- (2) All other service rearrangements will be charged for as follows:

- If the change involves the addition of other customer designated premises to an existing multipoint service, the nonrecurring charge for the local channel rate element will apply. The charges will apply only for the location(s) that is being added.

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B7. DIGITAL NETWORK SERVICE¹

(N)

B7.2 SynchroNet® Service (Cont'd)

B7.2.4 Types of Rates and Charges (Cont'd)

- A. The two types of rates and charges are monthly rates and nonrecurring charges and are described as follows: (Cont'd)
 - 2. Nonrecurring Charges (Cont'd)
 - b Service Rearrangements (Cont'd)
 - (2) All other service rearrangements will be charged for as follows: (Cont'd)
 - If the change involves the addition of an optional feature or function which has a separate nonrecurring charge, that nonrecurring charge will apply.
 - Customer required changes of data transmission rate for a SynchroNet® service, subsequent to initial installation where no premises visit is required, will not be treated as a change of service. One-half of the nonrecurring charges as outlined in B7.2.3.A. and B. will be applicable for these data transmission rate changes.
 - For all other changes, including a change of the customer of record involving no physical changes to the service provided or the addition of optional features without separate nonrecurring charges, a charge equal to a local channel rate element nonrecurring charge will apply. Only one such charge will apply per service order, per change.

B7.2.5 Moves

- A. A move involves a change in the physical location of one of the following:
 - 1. The point of interface at the customer premises.
 - 2. The customer's premises.
- B. The charges for the move are dependent on whether the move is to a new location within the same building or to a different building.
 - 1. Moves Within the Same Building

When the move is to a new location within the same building, the charge for the move will be an amount equal to one-half the nonrecurring (i.e., installation) charge for the affected service termination at the customer's premises. There will be no change in the minimum period requirements. If a move is made at the same time a service rearrangement is made, the total charge will never exceed a full nonrecurring charge for the basic service.
 - 2. To a Different Building

Moves to a different building, other than addressed in 3. following, will be treated as a discontinuance and start of service and all associated nonrecurring charges will apply. New minimum period requirements will be established at the new location. The customer will also remain responsible for satisfying all outstanding minimum period charges for the discontinued service.
 - 3. Moves of Service(s) under CSPP

Customer requests for moves of service under CSPP, other than inside moves, will be subject to the conditions stated in B2.4.9.A.11. preceding.

Note 1: Text is shown as new due to reissue of all Tariff Sections. No changes in rates or regulations were made with this filing.

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B7. DIGITAL NETWORK SERVICE¹

(N)

B7.2 SynchroNet[®] Service (Cont'd)B7.2.6 Rates and Charges for Indiantown Telephone System²

A. Service wholly within the same LATA.

1. A Digital Local Channel is furnished between a Serving Wire Center and the customer's premises. The Digital Local Channel charges apply per local channel.

	Nonrecurring Charge		Month	24 to	43 to	USOC
	First	Add'l	to Month	42 Months	60 Months	
(a) 2.4 Kbps	\$340.00	\$105.00	\$49.35	\$48.35	\$46.35	1RSD2
(b) 4.8 Kbps	340.00	105.00	49.35	48.35	46.35	1RSD4
(c) 9.6 Kbps	340.00	105.00	49.35	48.35	46.35	1RSD9
(d) 19.2 Kbps	340.00	105.00	49.35	48.35	46.35	1RSD3
(e) 56.0 Kbps	340.00	105.00	69.10	64.20	59.25	1RSD5
(f) 64.0 Kbps	340.00	105.00	69.10	64.20	59.25	1RSD6

2. A Node Channel Termination is required at the Company's Node Central Office. Node Channel Termination per local channel, each.

			Month	24 to	43 to	
			to Month	42 Months	60 Months	
(a) 2.4 Kbps	44.00	38.00	9.40	9.15	8.90	2UN24
(b) 4.8 Kbps	44.00	38.00	9.40	9.15	8.90	2UN48
(c) 9.6 Kbps	44.00	38.00	9.40	9.15	8.90	2UN96
(d) 19.2 Kbps	44.00	38.00	9.40	9.15	8.90	2UN19
(e) 56.0 Kbps	44.00	38.00	27.80	25.95	24.10	2UN56
(f) 64.0 Kbps	44.00	38.00	27.80	25.95	24.10	2UN64

3. A Digital Interoffice Channel is furnished between a serving wire center and the Node Central Office or between Node Central Offices. Digital Interoffice mileage is portrayed in bands. The appropriate mileage band for calculating interoffice mileage rates is determined by the total length in miles of that interoffice channel. A flat rate and a rate per mile apply to each band³ for each Digital Interoffice Channel provided.

a. Interoffice channel, each channel 0 - 8 miles

(1) Fixed rates applicable

	Nonrecurring Charge	Month	24 to	43 to	USOC
		to Month	42 Months	60 Months	
(a) 2.4, 4.8, 9.6 and 19.2 Kbps	\$100.00	\$18.95	\$18.45	\$18.00	3LBAA
(b) 56.0 and 64.0 Kbps	100.00	37.55	33.80	31.90	3LBAA

Note 1: Text is shown as new due to reissue of all Tariff Sections. No changes in rates or regulations were made with this filing.

Note 2: Nonrecurring charges are described in B7.2.4.A. preceding.

Note 3: Refer to the National Exchange Carrier Association (NECA) Tariff F.C.C. No. 4 for mileage measurement methodology and wire center Vertical (V) and Horizontal (H) coordinates.

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B7. DIGITAL NETWORK SERVICE¹

(N)

B7.2 SynchroNet[®] Service (Cont'd)B7.2.6 Rates and Charges for Indiantown Telephone System² (Cont'd)

A. Service wholly within the same LATA. (Cont'd)

3. (Cont'd)³

a. Interoffice channel, each channel 0 - 8 miles (Cont'd)

(2) Each mile or fraction thereof

	Nonrecurring Charge	Month to Month	24 to 42 Months	43 to 60 Months	USOC
(a) 2.4, 4.8, 9.6 and 19.2 Kbps	\$-	\$1.90	\$1.75	\$1.65	3LBBA
(b) 56.0 and 64.0 Kbps	-	3.80	3.55	3.25	3LBBA
b. Interoffice channel, each channel 9-25 miles					
(1) Fixed rates applicable					
(a) 2.4, 4.8, 9.6 and 19.2 Kbps	100.00	18.95	18.45	18.00	3LBBA
(b) 56.0 and 64.0 Kbps	100.00	37.55	33.80	31.90	3LBBA
(2) Each mile or fraction thereof					
(a) 2.4, 4.8, 9.6 and 19.2 Kbps	-	1.85	1.70	1.60	3LBDA
(b) 56.0 and 64.0 Kbps	-	3.70	3.45	3.15	3LBDA
c. Interoffice channel, each channel over 25 miles					
(1) Fixed rates applicable					
(a) 2.4, 4.8, 9.6 and 19.2 Kbps	100.00	18.95	18.45	18.00	3LBBA
(b) 56.0 and 64.0 Kbps	100.00	37.55	33.80	31.90	3LBBA
(2) Each mile or fraction thereof					
(a) 2.4, 4.8, 9.6 and 19.2 Kbps	-	1.80	1.65	1.55	3LBFA
(b) 56.0 and 64.0 Kbps	-	3.60	3.35	3.05	3LBFA

B. Optional Features and Functions

1. Multipoint Service, per local or interoffice channel bridged^{4,5}

(a) 2.4, 4.8, 9.6 or 19.2 Kbps	28.00	23.85	22.90	20.95	6BN
Note 1:	Text is shown as new due to reissue of all Tariff Sections. No changes in rates or regulations were made with this filing.				
Note 2:	Nonrecurring charges are described in B7.2.4.A. preceding.				
Note 3:	Refer to the National Exchange Carrier Association (NECA) Tariff F.C.C. No. 4 for mileage measurement methodology and wire center Vertical (V) and Horizontal (H) coordinates.				
Note 4:	Not available at all service locations.				
Note 5:	This option is not available with 64.0 Kbps or when the Data Over Voice Channel option is used.				

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B7. DIGITAL NETWORK SERVICE (T)

B7.2 SynchroNet® Service (Cont'd)

B7.2.6 Rates and Charges for Indiantown Telephone System¹ (Cont'd) (T)

B. Optional Features and Functions (Cont'd)

1. Multipoint Service, per local or interoffice channel bridged^{2,3} (Cont'd) (T)

	Nonrecurring Charge	Month to Month	24 to 42 Months	43 to 60 Months	USOC	
(b) 56.0 Kbps ⁴	\$28.00	\$23.85	\$22.90	\$20.95	6BN	(T)
2. Secondary Channel Capability, per local channel						
(a) Each ^{2,3,4}	225.00	15.00	14.00	13.00	SFS	(T)
3. Data Over Voice Channel, per local channel ^{2,3}						(T)
(a) 9.6 Kbps	570.00	33.00	30.00	28.00	DBVJE	

B7.3 MegaLink® Channel Service

B7.3.1 General

- A. MegaLink® channel service is an intraLATA digital service which provides channelization capability for the customer in the Company's central office. MegaLink® channel service is provided in packages based on multiple voice grade channel equivalents (DS0) where 24 voice grade channels are equal to a DS1. This service provides local channels and/or interoffice channels for analog voice services such as network exchange access, Foreign Exchange Service, ESSX® service, Digital ESSX® service, MultiServ® service, MultiServ® PLUS service station lines, or BellSouth® Centrex service, off-premises stations, tie lines, WATS lines, toll terminals, analog data service, Broadband Exchange Lines and digital data services (at 2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 19.2 Kbps, 56 Kbps, 64Kbps, and MegaLink® service rates). (C)

Note 1: Nonrecurring charges are described in B7.2.4.A. preceding.

Note 2: Not available at all service locations.

Note 3: This option is not available with 64.0 Kbps or when the Data Over Voice Channel option is used.

Note 4: This option cannot be provided where 56.0 Kbps repeaters are required for digital local channels.

Note 5: Nonrecurring charge is applicable only if Secondary Channel service is being added subsequent to the installation of basic service.

Note 6: This option may be used in lieu of a 9.6 Kbps Digital Local Channel in B7.2.3.A. preceding. All other SynchroNet® service rate elements apply as appropriate.

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A40. FAST PACKET TRANSPORT SERVICES

A40.1 Frame Relay Service

A40.1.1 General

- A. Frame Relay Service is a connection-oriented data transport service based on packet switching technology.
- B. Frame Relay Service provides flexible connectivity using Permanent Virtual Circuits (PVCs) implemented over digital facilities operating at transmission speeds of 56 Kbps, 64 Kbps, 128 Kbps, 1.536 Mbps, or 44.210 Mbps.
- C. Network interface specifications for Frame Relay Service are contained in the following documents:

- ANSI T1.617-1991, "Integrated Services Digital Network (ISDN) - Digital Subscriber Signaling System No. 1 (DSS1)
- Signaling Specification for Frame Relay Service", American National Standards Institute, April 1991 and ANSI T1.618-1991, "Integrated Services Digital Network (ISDN) - Core Aspects of Frame Relay Protocol for use with Frame Relay Bearer Service", American National Standards Institute, April 1991. Both of these documents may be ordered from:

American National Standards Institute
Customer Service
11 West 42nd Street
New York, New York 10036

- Document No. 001-208966, "Frame Relay Specification with Extension Based on Proposed T1S1 Standards", Revision 1.0, Digital Equipment Corporation, Northern Telecom, Inc., and StrataCom, Inc., September 1990. This document may be ordered from.

Frame Relay Forum
39355 California Street
Suite 307
Freemont, CA 94538-1447

- TR-73587 Frame Relay Service Interface and Performance Specifications. This document may be ordered from:

BellSouth Telecommunications, Inc.
Regional Documentation Coordinator
20th Floor
600 North 19th Street
Birmingham, AL 35203

- D. Frame Relay Service, as provided for in this Tariff section, is offered for intraLATA use only.
- E. The regulations and rates specified herein are in addition to the applicable regulations and rates specified in other sections of this and other Tariffs of the Company.
- F. The rates and charges set forth for Frame Relay Service provide for the furnishing of service where suitable facilities are available.
- G. Frame Relay Service is only available when provided in conjunction with Broadband Exchange Line Service. Specifications for Broadband Exchange Line Service are contained in A40.5 of this Tariff.

(3)
(3)
(3)

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A40. FAST PACKET TRANSPORT SERVICES

A40.1 Frame Relay Service (Cont'd)

A40.1.2 Regulations

A. Explanation of Terms

1. Customer Connection to Frame Relay Service

The Customer Connection provides the customer with the standard interface to the Frame Relay Service network. This interface receives the data frame from the customer's network or device and verifies that the DLCI is valid before relaying the frame to the destination. Included in the Customer Connection are the customer's termination on the Frame Relay Service switching equipment, the transport from the Serving Area Point to the switching equipment, and the first DLCI. These interfaces connect the Frame Relay Service network with digital facilities operating at transmission speeds of 56 Kbps, 64 Kbps, 128 Kbps, 1.536 Mbps, or 44.210 Mbps.

2. Frame Relay Service Network Serving Area

Certain Company Central Offices are designated by the Company as Serving Area Points for the Frame Relay Service Network Serving Area. A customer accessing the Frame Relay Service network, whose Serving Wire Center is designated a Serving Area Point, requires a Broadband Exchange Line-Fast Packet Option (FPO) as described in A40.5 of this Tariff. A Frame Relay Service customer, whose Serving Wire Center is not designated a Serving Area Point, will use a Broadband Exchange Line-FPO to the Wire Center, as well as, the Broadband Exchange Line Extension-FPO (also described in A40.5) to gain access to the closest designated Serving Area Point.

3. Permanent Virtual Circuit (PVC)

A PVC is a software defined data path transporting data within the Frame Relay Service network between two Customer Connections. This data path, once defined in the network software, does not have to be established again. PVCs are end-to-end, bi-directional channels that are established via the service provisioning process. A Standard PVC is created via the mapping of two Standard DLCIs; on an optional basis features are available to allow the creation of Priority Voice, Priority Data, Intelligent and MultiCast PVCs. (C)

a. Priority PVC

Priority PVC capability allows a customer to differentiate specific PVCs with regard to the importance of the data within those PVCs as compared to other PVCs. In the case of contention or network congestion, the Frame Relay Service network will give precedence to the frames of a Priority PVC over frames of a Standard PVC. Frame Relay Service allows the creation of Priority Voice PVCs and Priority Data PVCs. Such a Priority PVC is formed by the mapping of Priority Voice or Priority Data DLCIs¹ (as set forth in A40.1.3.C.1.b or c) to Priority Voice and Priority Data DLCIs; these Priority DLCIs must have an associated CIR value of greater than zero. (T)

b. Intelligent PVC

Intelligent PVC capability allows automatic rerouting on a per PVC basis within the Frame Relay Service network. The Intelligent PVC feature is associated with a customer-specified three DLCI PVC. With the Intelligent PVC feature, a PVC is established between an originating DLCI (referred to as the pivot endpoint) and a primary terminating DLCI (referred to as the primary endpoint). Frames from the originating DLCI (pivot endpoint) will automatically be rerouted to a secondary terminating DLCI (referred to as the secondary endpoint) if the Frame Relay switch detects trouble associated with the primary terminating DLCI (primary endpoint). After such rerouting, the Frame Relay switch will continue to monitor the signals from the primary endpoint and when the trouble is cleared, will automatically reroute the frames going to the secondary endpoint back to the primary endpoint. The BellSouth document TR-73587 provides more detailed technical information on how Intelligent PVC capability is provided.

c. MultiCast PVC

MultiCast PVC capability allows a customer to establish a one-to-many broadcasting PVC that distributes data simultaneously from a host site to a group of predetermined remote sites (called a MultiCast PVC Group). Transmission on a MultiCast PVC is unidirectional (from the host to the remotes in each MultiCast PVC Group). All sites in a MultiCast PVC Group will be able to simultaneously receive a single packet transmission transmitted from the host; upon transmission from the host, the Frame Relay network replicates and distributes the packets to the various remote sites identified as members of the MultiCast PVC Group. A MultiCast PVC may be established as a Standard MultiCast PVC or as a Priority MultiCast PVC (refer to description of Priority PVC capability discussed in A40.1.2.A.3.a preceding). (M)

Note 1: PVCs are bi-directional unless specified otherwise (e.g., a MultiCast PVC is uni-directional). (M)

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A40. FAST PACKET TRANSPORT SERVICES

A40.1 Frame Relay Service (Cont'd)

A40.1.2 Regulations (Cont'd)

A. Explanation of Terms (Cont'd)

4. Data Link Connection Identifier

The Frame Relay standard specifies an address field called the Data Link Connection Identifier (DLCI). The DLCI specifies a connection. When any two DLCIs are mapped together, a PVC can be created. When three DLCI's are associated together, an Intelligent PVC can be formed. A DLCI which is not a Priority DLCI (as specified in A40.1.2.A.3.a. preceding) is referred to as a Standard DLCI.

5. Committed Information Rate (CIR)

Committed Information Rate is a feature that enables the customer to select a sustained throughput under normal conditions. A CIR must be selected for each DLCI. A CIR selected with a value greater than zero has a separate charge from any DLCI charges. Frames submitted at a rate above the subscribed CIR will be marked "discard eligible" (DE) and should network congestion occur, are subject to being dropped by the network. If CIR is set equal to zero, then all frames will be marked DE. However, in the absence of network congestion, DE marked frames will be transported with the same reliability as frames not marked DE within a single, Company Frame Relay Switch. The CIR value selected cannot exceed the minimum transmission speed of the link at either end of the PVC.

The CIR value of Priority Voice DLCIs and Priority Data DLCIs must be greater than zero.

6. Feature Change Charge

In addition to any specific optional feature charges, a Feature Change Charge applies whenever a change is made (at the customer's request) to a single optional feature for a single customer within a single network configuration on a single switch within a single jurisdiction. One Feature Change Charge will apply per service order required to perform the work.

A Feature Change Charge is applicable if the "first" DLCI, the one included with the Customer Connection, is modified.

7. Serving Area Point (SAP)

A Company Central Office that is designated as a member of the Frame Relay Service Network Serving Area. (See the definition of Frame Relay Service Network Serving Area preceding.)

8. Back-Up Capability

Back-Up Capability is available on an optional basis and provides the customer with the ability to have a back-up logical port configured to his service needs in the event that the customer's primary connection is disabled. A Back-Up Customer Connection utilizes a Broadband Exchange Line (with Broadband Exchange Line Extension Service, as appropriate). Both the Back-Up Customer Connection and its associated Broadband Exchange Line Service are specifically dedicated to providing back-up service and remain idle except when being utilized for back-up purposes.

The customer must prearrange with the Company which primary Customer Connection(s) may be directed to a specific Back-Up Customer Connection so that the necessary work is done by the Company which is required prior to back-up capability being possible. A Customer Connection so identified which may be redirected in the event of a failure is referred to as a back-up enabled primary Customer Connection, or referred to herein as simply the primary Customer Connection. A primary Customer Connection may have only one Back-Up Customer Connection identified; however, a Back-Up Customer Connection may serve as the back-up for more than one primary Customer Connection.

The Back-Up Customer Connection is manually activated by the Company when the customer requests service from a primary Customer Connection to be redirected to its pre-identified Back-Up Customer Connection. All DLCIs associated with the primary Customer Connection are rerouted to the Back-Up Customer Connection. In the event that the customer chooses to utilize a Back-Up Customer Connection which is of a lower speed than the primary Customer Connection, network congestion may be encountered which may result in packets of data being discarded.

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A40. FAST PACKET TRANSPORT SERVICES

A40.1 Frame Relay Service (Cont'd)

A40.1.2 Regulations (Cont'd)

B. Basis of Offering

1. Detailed monthly billing is not provided.
2. Suspension of service is not allowed.
3. Obligations of Customer and Company
 - a. The Company is not responsible for the installation, operation, or maintenance of any equipment provided by the customer.
 - b. The customer is responsible for the provision and maintenance of all Customer Provided Equipment (CPE) and to ensure that the operating characteristics of this equipment are compatible with and do not interfere with the service offered by the Company.
 - c. The maximum number of DLCIs per Customer Connection is subject to the characteristics of the customer's data traffic. Thus, the number of DLCIs per Customer Connection must be negotiated between the customer and the Company at the establishment of the Customer Connection and subsequent to the establishment should the traffic characteristics change.
 - d. The Company is authorized to provide Frame Relay Service for use in application testing subject to the regulations set forth in A2.5.1.1. Up to 4 Customer Connections, with not more than 3 Customer Connections operating at the same transmission speeds, may be utilized in a typical applications test configuration. The Company is authorized to deviate from this average in order to fully participate in an application test with a customer which cannot otherwise be performed to the customer's satisfaction. Application testing is not available for 44.210 Mbps Customer Connections. *Service Level Agreement credits as defined in 6. following do not apply for Frame Relay Service provided for an application test (i.e., no credits apply during the period of the application testing.)*
4. In order to maintain the quality of Frame Relay Service, the Company reserves the right to perform preventive maintenance of software updates to the network. This could result in Frame Relay Service being unavailable during the time period between 2:00 A.M. and 4:00 A.M. Eastern Time on any given Wednesday or Sunday morning. However, the Company only expects to utilize this maintenance window for any given switch on the average of once a quarter. In addition, the Company will make every reasonable effort to provide advance notice to those customers likely to be severely affected by such maintenance work. This maintenance window may be adjusted by the Company upon written notice to the customer.
5. The minimum service period is one month.
6. Service Level Agreement

Frame Relay Service includes Service Level Agreements (SLAs) which specify the Company's provisioning and repair commitments for Frame Relay Service in specific areas. Provisioning and repair commitments are measured on a per occurrence basis. The following service measurements will outline the service levels that the Company will deliver to its Frame Relay customers.

Provisioning and Repair:

- Frame Relay Installation Interval
- Frame Relay Time-To-Repair

Service Level Commitments will define Frame Relay service measurements that the Company agrees to provide every customer. If the Company fails to meet a Service Level Commitment, the customer is eligible for a SLA credit. Billing credits which may apply if the Company does not meet the objectives associated with these stated SLAs (specifically covering rates for Frame Relay Service and associated Broadband Exchange Line Service from Section A40 of this tariff) are provided as set forth in c. following. Credits only apply for portions of service supplied by the Company.

Material previously appearing on this page now appears on page(s) 2.1 of this section.
Material previously appearing on this page now appears on page(s) 3.2 of this section.

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A40. FAST PACKET TRANSPORT SERVICES

A40.1 Frame Relay Service (Cont'd)

A40.1.2 Regulations (Cont'd)

B. Basis of Offering (Cont'd)

6. Service Level Agreements (Cont'd)

a SLA Service Level Commitments

The Company's Service Level Commitments for Frame Relay Service are as follows:

- Frame Relay Installation Interval - Standard Interval
- Frame Relay Time-To-Repair on customer sites within the Frame Relay Network Serving Area - 4 hours

b SLA Restrictions

The Company will implement SLA provisioning restrictions that will define customer network design requirements and limitations to BellSouth's commitment to meet Service Levels for Frame Relay Service. The customer network design requirements are as follows:

- the customer's network must have a minimum of 10 customer connections for the Company to provide SLA credits.

SLA credits do not apply when any stated objective is not met because the Company does not have control over the circumstances causing the objective to be missed. Situations over which the Company does not have control can be defined as, but not limited to, the following:

- any act, any omission or negligence on the part of the customer, any other customer or any third party, or of any other entity providing a portion of the service,
- labor difficulties, governmental orders, civil commotions, declared National Emergencies, criminal actions against the Company, acts of God, war, or other circumstances beyond the Company's control,
- the customer's premises equipment,
- unavailability of the customer's facilities and/or equipment.

SLA commitments only apply for service wholly within Company territory. SLA commitments will not apply for circuits which are part of a jointly provided service. SLA commitments do not apply for service provided by other telephone companies concurring in the rates and regulations of the Company.

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A40. FAST PACKET TRANSPORT SERVICES

A40.1 Frame Relay Service (Cont'd)

A40.1.2 Regulations (Cont'd)

B. Basis of Offering (Cont'd)

6. Service Level Agreements (Cont'd)

b. SLA Provisioning Restrictions (Cont'd)

The customer must request a credit within one calendar month of the Company missing a Frame Relay Service Level Commitment. SLA credits will be provided to the customer if the Company determines that the Company had control over the circumstances causing the failure.

c. SLA Credits for Frame Relay Service Level Commitments

The following credits will apply when the Company misses a Service Level Commitment (each credit is described in (1) thru (2) following):

- Frame Relay Installation Interval - Credit non-recurring installation charge paid by the customer
- Frame Relay Time-To-Repair - Credit one day of Monthly Recurring Charge (MRC)

The SLA credit amount will be determined by applying the credits outlined above to the rate elements or total billed revenues specified following.

- (1) Frame Relay Installation Interval Credit - this credit will only apply to the installation or upgrade of a Frame Relay Customer Connection. The credit will be equal to the nonrecurring installation charge for the Customer Connection, Broadband Exchange Line and Broadband Exchange Line Extension. The credit will not apply to expedited installations or to installations where no facility and/or switch exist. If on the due date the customer is not ready or in a case where another of the customer's service providers (including the customer's provider of customer premises equipment, interexchange service, or other local service provider) is not ready, the Company is not liable for missing the due date and SLA credits do not apply.
- (2) Frame Relay Time-To-Repair Credit - this credit will require that the customer report the problem to the BellSouth Repair Center. The repair interval will start with the time entered on the trouble ticket. The Service Level Commitment measurement will be based on each individual trouble ticket for a Customer Connection. Multiple trouble tickets on the same day for the same Customer Connection will only be eligible for one time-to-repair credit. The credit will be calculated by determining the MRC for the Customer Connection and Broadband Exchange Line and dividing the amount by 30. Credits on any individual Customer Connection for a calendar month cannot exceed the MRC for the Customer Connection and Broadband Exchange Line.

C. Provision of Service

1. Rates and charges contained in this Section of the Tariff consist of the following elements:

- a. Customer Connection to Frame Relay Service
- b. Back-Up Capability
- c. Frame Relay Service Features

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A40. FAST PACKET TRANSPORT SERVICES

A40.1 Frame Relay Service (Cont'd)

A40.1.2 Regulations (Cont'd)

C. Provision of Service (Cont'd)

2. Certain Company Central Offices are designated by the Company as Serving Area Points (SAPs) for the Frame Relay Service Network Serving Area. A customer accessing the Frame Relay Service network, whose Serving Wire Center is designated a SAP, will only require a Broadband Exchange Line-FPO as described in A40.5 of this Tariff. A Frame Relay Service customer, whose Serving Wire Center is not designated a SAP, will require a Broadband Exchange Line-FPO to the Serving Wire Center, as well as, a Broadband Exchange Line Extension-FPO (also described in A40.5) to gain access to the closest designated SAP.
3. The Customer Connection rate element includes the customer's transport from a Serving Area Point to the Frame Relay Service switching equipment and the customer's termination on the Frame Relay Service switching equipment. *One Initial DLCI is applicable when DLCIs are ordered at the same time as the installation of the Customer Connection. Only one "Initial" DLCI (either one Initial Standard DLCI or one Initial Priority DLCI) is allowed per Customer Connection. Additional DLCIs (beyond this initial DLCI) ordered with the installation of the Customer Connection and any DLCIs ordered subsequent to the installation of the Customer Connection are considered Additional DLCIs.* (C)
4. Service Charges for installing Frame Relay Service are included in the respective nonrecurring charges specified herein. Service Charges from Section A4. of this Tariff are not applicable for installing such services.
5. Should a customer having locations in more than one Frame Relay Network Serving Area within a LATA, desire to send data traffic between these locations, the customer can interconnect these locations through the following two options:
 - a. Dedicated Connection:

The customer subscribes to additional Customer Connections (in each Network Serving Area) which are enabled to support inter-serving area connectivity and Broadband Exchange Line Extension-FPOs to connect them. These additional rate elements will be used solely to transport this customer's data traffic between affected Frame Relay Network Serving Areas. *In addition to the normal DLCI and CIR charges associated with each PVC, additional DLCI and CIR charges apply per PVC between the additional Customer Connection except when these connections have been specifically requested by the customer to be provisioned as customer specific trunks.* (C)
 - b. Shared Connection:

The Company may establish facilities between Frame Relay Service switching equipment in different Network Serving Areas in the same LATA and may allow customers to share bandwidth on these facilities; where these shared facilities are available to customers, a shared connection is an option. The customer must establish one or more Inter-Network Serving Area Links that extend between Frame Relay switches. Each of these links has an associated CIR. One PVC exists between both customer premises through each link. All CIRs on this PVC must have the same value. Charges for the Inter-Network Serving Area Link are applied as follows:

 - the Inter-Network Serving Area Link Establishment is charged at each end of the link,
 - the Inter-Network Serving Area Link CIR is charged at each end of the link, and
 - no additional DLCI charges apply for the link (however, normal DLCI and CIR charges apply for the PVC).
6. In some cases, the Company and another Incumbent Local Exchange Company that offers Frame Relay technology will jointly connect Frame Relay switching equipment within a LATA to provide customers the ability to interconnect their locations served by the different companies. In order to utilize the Company's portion of this jointly provided shared connection, the customer must subscribe to one end of an Inter-Network Serving Area Link and the associated CIR.
7. Based upon Frame Relay Forum Implementation Agreement 5 (FRF.5), a Frame Relay end user may send data from a premises location with a Frame Relay User Network Interface (UNI) or a Network to Network Interface (NNI) to another premises with an Asynchronous Transfer Mode (ATM) Service UNI. The Frame Relay data is essentially encapsulated in the ATM Service bit stream and must be retrieved by the end-user's CPE as Frame Relay. To enable this feature, the customer must establish one or more Frame Relay/ATM interworking links that extend between the Frame Relay and ATM switches. Each of these links has an associated CIR. One PVC exists between these switches through this link. All CIRs on this PVC must have the same value. The following charges apply for this Frame Relay/ATM Network Interworking feature:
 - the Inter-Network Serving Area Link Establishment is charged at each end of this link, and
 - the Inter-Network Serving Area Link CIR is charged at each end of this link, and
 - no additional DLCI charges apply for the interworking link (however, normal DLCI and CIR charges apply for the PVC).

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A40. FAST PACKET TRANSPORT SERVICES

A40.1 Frame Relay Service (Cont'd)

A40.1.2 Regulations (Cont'd)

C. Provision of Service (Cont'd)

8. Based upon Frame Relay Forum Implementation Agreement 8, FRF.8, a Frame Relay end user may send data from a premises location with a Frame Relay User Network Interface (UNI) or a Network to Network Interface (NNI) to another premises with an Asynchronous Transfer Mode (ATM) Service UNI. The Frame Relay data is converted from Frame Relay protocol to ATM protocol in the Frame Relay network. To enable this feature, the customer must establish one or more Frame Relay/ATM interworking links that extend between the Frame Relay and ATM switches. Each of these links has an associated CIR. One PVC exists between these switches through this link. All CIRs on this PVC must have the same value. The following charges apply for this Frame Relay/ATM Service Interworking feature:

- the Inter-Network Serving Area Link Establishment is charged at each end of this link, and
- the Inter-Network Serving Area Link CIR is charged at each end of this link, and
- no additional DLCI charge apply

9. To have Back-Up Capability as an option, the customer is required to have a Back-Up Customer Connection and a separate Broadband Exchange Line (with Broadband Exchange Line Extension Service, as appropriate) which are designated specifically for back-up purposes. Monthly rates and nonrecurring charges applicable for a Back-Up Customer Connection are provided in A40.1.3.B.1. following. Monthly rates and nonrecurring charges for Broadband Exchange Line Service are found in A40.5.

The activation of a Back-Up Customer Connection via the rerouting of traffic from a primary Customer Connection to the Back-Up Customer Connection is a manual operation performed by the Company at the direction of the customer. At the direction of the customer, the Company will subsequently then redirect traffic from the Back-Up Customer Connection to the primary Customer Connection.

A Primary Customer Connection Back-Up Enablement/Change Charge provided in A40.1.3.B.2 is applicable per existing primary Customer Connection which is requested by the customer to be back-up enabled. A Primary Customer Connection Back-Up Enablement/Change Charge is also applicable for each existing back-up enabled primary Customer Connection when the customer requests a reassignment of that primary Customer Connection to a different Back-Up Customer Connection.

10. To create a Priority PVC, the customer requests the mapping of Priority Voice or Priority Data DLCIs. (C)

Feature Change Charges apply for requests to convert existing Standard PVCs to Priority PVCs (or vice versa)¹. A Feature Change Charge applies per service order required to perform the work. (C)

At the customer's request, a Priority PVC may be formed between a Frame Relay Service Priority Voice or Priority Data DLCI and an ATM Service non-UBR PVC Segment (which would additionally require Frame Relay to ATM Interworking capability)². A Feature Change Charge shall apply for a request involving an existing Frame Relay to ATM Interworking PVC where the associated Standard DLCI is converted to a Priority DLCI (or vice versa); a Frame Relay Service Feature Change Charge applies per service order required to perform the Frame Relay Service work. (C)

Note 1: Applicable for such requests on Standard PVCs, Intelligent PVCs or MultiCast PVCs. (N)

Note 2: Not applicable to Priority MultiCast PVCs where Frame Relay to ATM Interworking is not technically possible. (N)

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A40. FAST PACKET TRANSPORT SERVICES**A40.1 Frame Relay Service (Cont'd)****A40.1.2 Regulations (Cont'd)****C. Provision of Service (Cont'd)**

11. To create a Frame Relay Service Intelligent PVC, the customer requests the mapping of three DLCIs. A Frame Relay Service Intelligent PVC may be comprised of three Standard DLCIs, three Priority Voice DLCIs or three Priority Data DLCIs. One Intelligent PVC Charge (a recurring rate) applies per customer-specified arrangement of 3 DLCIs and applies in addition to the appropriate nonrecurring and recurring charges for each of the three DLCIs. The Intelligent PVC Charge shall be billed to the Customer Connection associated with the DLCI which is the pivot endpoint (as explained in A40.1.2.A.3.b.) of this PVC.

A request to convert an existing two DLCI PVC into a three DLCI Intelligent PVC (or vice versa) shall be considered as a request to disconnect the existing PVC and as a request for the connection of new DLCIs to form the new PVC. At the customer's direction, the DLCI numbers associated with the PVC being disconnected may be reused for the DLCIs associated with the new PVC.

The pivot endpoint of an Intelligent PVC must be provisioned out of a Company-provided Frame Relay Service switch. (The primary endpoint and secondary endpoint of an Intelligent PVC may be associated with premises located outside of Company territory. If only Company provided switches are utilized in the total service configuration, no service limitations should occur; however, when a non-Company switch is involved in an Intelligent PVC configuration, service limitations may be encountered. BellSouth document TR-73587, which contains technical information on Intelligent PVC rerouting, provides details relating to such limitations.)

Both the primary and secondary endpoints of an Intelligent PVC must be of the same service type, therefore, both endpoints must be Frame Relay Service because the use of any method of Frame Relay to ATM interworking within an Intelligent PVC configuration is not currently technically feasible.

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A40. FAST PACKET TRANSPORT SERVICES

A40.1 Frame Relay Service (Cont'd)

A40.1.2 Regulations (Cont'd)

C. Provision of Service (Cont'd)

12. To create a MultiCast PVC, the customer must have established individual PVCs between the Customer Connection of the host site and each Customer Connection of each remote site that is to be a member of that specific MultiCast PVC Group. Standard tariff charges apply for the establishment of the DLCIs, CIR, etc. associated with these member PVCs. While these standard PVCs will be identified as members of a MultiCast PVC Group (and as such receive the unidirectional broadcast transmission from the host site), each individual PVC is still a bi-directional PVC capable of being used by the host site and remote site to communicate independently of the MultiCast PVC Group. (M)
- The customer shall provide a unique DLCI number to be used to identify each MultiCast PVC Group associated with a host site; this unique DLCI number will be used in establishing the MultiCast PVC and shall be utilized on an ongoing basis to refer to that specific MultiCast PVC when requesting any subsequent change activity to the associated MultiCast PVC Group. A host site can have more than one MultiCast PVC. A remote site can be a part of multiple MultiCast PVC Groups associated with the same or multiple other host site(s). (M)
- Each MultiCast PVC Group shall be established as a Standard MultiCast PVC Group or a Priority MultiCast PVC Group. A Standard MultiCast PVC Group shall be comprised of member PVCs established utilizing all Standard DLCIs; while not specifically required, it is strongly recommended that each member PVC in a Standard MultiCast PVC have DLCIs with an associated CIR value of greater than zero. A Priority MultiCast PVC Group shall be comprised of member PVCs established utilizing all Priority (Voice or Data) DLCIs; each member PVC in a Priority MultiCast PVC is required to have Priority (Voice or Data) DLCIs with an associated CIR value of greater than zero. (M)
- One MultiCast PVC Group Charge shall apply and be billed to the host site in association with each MultiCast PVC established. The appropriate MultiCast PVC Group Charge varies based 1) upon whether the MultiCast PVC is to be a Standard MultiCast PVC or a Priority MultiCast PVC and 2) upon the transmission speed of the host site Frame Relay Customer Connection (e.g., the Priority 1.536 Mbps MultiCast PVC Group Charge would be applicable for a Priority MultiCast PVC established on a 1.536 Mbps Frame Relay Customer Connection). (M)
- A MultiCast PVC Group Modification Charge applies per member PVC that is requested to be modified, added to or deleted from an existing MultiCast PVC Group, subsequent to the initial establishment of the MultiCast PVC. The MultiCast PVC Group Modification Charges are billed to the host Customer Connection. (M)
- If a Standard MultiCast PVC is requested to be changed to a Priority MultiCast PVC (or vice versa), Feature Change Charges apply as set forth in A40.1.2.C.9 to change each DLCI in each member PVC from Standard to Priority (or vice versa). In addition to the nonrecurring charge associated with the MultiCast PVC Group Charge billed to the host for this change request, a MultiCast PVC Group Modification Charge shall also apply per member PVC so modified in the MultiCast PVC Group. (M)
- The host and remote sites associated with a MultiCast PVC are required to be Frame Relay Service Customer Connections as it is not currently technically feasible to utilize Frame Relay to ATM interworking within a MultiCast PVC arrangement. The Frame Relay Customer Connection associated with the host site must be of a transmission speed equal to or greater than 1.536 Mbps. (M)
- A service inquiry will be required in order to determine the availability of MultiCast PVC Capability to meet each customer request for a MultiCast PVC as a result of the following limitations. MultiCast PVC Capability is possible only where Frame Relay switch facilities are available (that serve the host site) that are currently technically capable of provisioning this feature. There is an additional limitation on the total number of MultiCast Groups which can be established per Frame Relay switch; consequently, capacity may not exist to fulfill a customer's request. Additionally, there is a per MultiCast PVC Group limit on the number of members possible which varies based upon the packet size transmitted by the host site; as the standard packet size increases, the number of members that may be in the MultiCast PVC Group decreases. (M)

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A40. FAST PACKET TRANSPORT SERVICES

A40.1 Frame Relay Service (Cont'd)

A40.1.2 Regulations (Cont'd)

D. Contract Plans

1. Contract plans are available under conditions specified in the Fast Packet Services Payment Plan in A40.10 of this Tariff with contract periods described as follows:
 - a. Term Payment Plan A - payment periods may be selected from 12 to 36 months. (M)
 - b. Term Payment Plan B - payment periods may be selected from 37 to 60 months. (M)
2. Provided the applicable conditions set forth in A40.10.2 and A40.10.4.B. are satisfied, a Termination Liability Charge will not be applicable at the date of termination, if prior to fulfilling the period of the contract plan the customer requests a change from a Frame Relay Service to the same speed, higher speed or next lower speed of any service offered by the Company under a contract plan. Full nonrecurring charges apply for the installation of the new service requested, except as specified in 3 following. (M)
3. The nonrecurring charge for the installation of a Frame Relay Customer Connection, any associated Frame Relay Service Feature, and/or any associated Broadband Exchange Line Service (A40 5) is not applicable for a customer requested change to convert an existing Connectionless Data Service (CDS) Customer Connection to a Frame Relay Customer Connection. (M)

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A40. FAST PACKET TRANSPORT SERVICES

A40.1 Frame Relay Service (Cont'd)

A40.1.3 Rates and Charges

A. Customer Connection to Frame Relay Service

1. A minimum of one Customer Connection is required per customer to subscribe to Frame Relay Service.

	Nonrecurring Charge	Month To Month	A 12 to 36 Months	B 37 to 60 Months	USOC	
(a) at 56 Kbps	\$400.00	580.00	569.00	549.00	FRH56	
(b) at 64 Kbps	400.00	80.00	69.00	49.00	FRH64	
(c) at 112 Kbps	460.00	120.00	104.00	74.00	FRH11	
(d) at 128 Kbps	460.00	120.00	104.00	74.00	FRH12	
(e) at 192 Kbps	460.00	190.00	165.00	125.00	FRH19	
(f) at 256 Kbps	460.00	240.00	207.00	147.00	FRH25	
(g) at 320 Kbps	460.00	300.00	259.00	184.00	FRH32	
(h) at 384 Kbps	525.00	410.00	369.00	319.00	FRH38	
(i) at 448 Kbps	525.00	410.00	369.00	319.00	FRH44	
(j) at 512 Kbps	525.00	410.00	369.00	319.00	FRH51	
(k) at 576 Kbps	525.00	410.00	369.00	319.00	FRH57	
(l) at 640 Kbps	525.00	410.00	369.00	319.00	FRH40	
(m) at 704 Kbps	525.00	410.00	369.00	319.00	FRH70	
(n) at 768 Kbps	525.00	410.00	369.00	319.00	FRH76	
(o) at 1024 Kbps	525.00	410.00	369.00	319.00	FRH24	
(p) at 1152 Kbps	525.00	410.00	369.00	319.00	FRH52	
(q) at 1.536 Mbps	525.00	410.00	369.00	319.00	FRH15	
(r) at 3 Mbps	2000.00	980.00	990.00	745.00	FRH03	(N)
(s) at 6 Mbps	2000.00	1055.00	960.00	845.00	FRH06	(N)
(t) at 9 Mbps	2000.00	1255.00	1142.00	1005.00	FRH09	(N)
(u) at 12 Mbps	2000.00	1455.00	1324.00	1165.00	FRH2M	(N)
(v) at 15 Mbps	2000.00	1655.00	1596.00	1325.00	FRH5M	(N)
(w) at 18 Mbps	2000.00	1855.00	1688.00	1485.00	FRH18	(N)
(x) at 21 Mbps	2000.00	2055.00	1870.00	1646.00	FRH21	(N)
(y) at 24 Mbps	2000.00	2255.00	2052.00	1806.00	FRH4M	(N)
(z) at 27 Mbps	2000.00	2455.00	2234.00	1966.00	FRH27	(N)
(aa) at 30 Mbps	2000.00	2655.00	2416.00	2126.00	FRH30	(N)
(ab) at 33 Mbps	2000.00	2855.00	2598.00	2286.00	FRH33	(N)
(ac) at 44.210 Mbps	1,225.00	3,500.00	3,250.00	3,000.00	FRH10	(T)

2. Subrate T3 Speed Change Charge

This nonrecurring charge applies per Subrate T3 Customer Connection (defined as a Customer Connection from 3 Mbps to 33 Mbps) requested to be changed to either 1) another speed Subrate T3 Customer Connection or 2) to a 44.210 Mbps Customer Connection. Accordingly, the Subrate T3 Speed Change Charge applies in lieu of the Nonrecurring Charge specified in A40.1.3.A.1 above for the new speed Customer Connection.

	Nonrecurring Charge	USOC	
(a) Per Subrate T3 Customer Connection Speed Change Request	\$500.00	FRHT3	(N) (M)

Note 1: A Subrate T3 Customer Connection (defined as a Customer Connection from 3 to 33 Mbps) is provisioned utilizing 44.210 Mbps of transport bandwidth (e.g., a 44.210 Mbps Broadband Exchange Line Service); no other service(s) may utilize the remaining bandwidth.

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A40. FAST PACKET TRANSPORT SERVICES

A40.1 Frame Relay Service (Cont'd)

A40.1.3 Rates and Charges (Cont'd)

B. Back-Up Capability (M)

On an optional basis a customer may choose to have Back-Up Capability for his Frame Relay Service.

1. Frame Relay Back-Up Customer Connection (M)

A minimum of one Frame Relay Back-Up Customer Connection is required in order to have Back-Up Capability. (M)
(Provisioning Basic Class of Service: FPLBN)

		Nonrecurring	Month	A	B	USO C	
		Charge	To	12 to 36	37 to 60		
			Month	Months	Months		
(a)	at 56 Kbps	400.00	40.00	35.00	25.00	FRH56	(M)
(b)	at 64 Kbps	400.00	40.00	35.00	25.00	FRH64	(M)
(c)	at 1.536 Mbps	525.00	328.00	295.00	255.00	FRH15	(M)
(d)	at 44.210 Mbps	1,225.00	2,800.00	2,600.00	2,400.00	FRH10	(M)
2.	Primary Customer Connection Back-Up Enablement/Change Charge						(M)
			Nonrecurring				
			Charge			USOC	
(a)	Per Existing Primary Customer Connection		\$125.00			FRHBE	(M)

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A40. FAST PACKET TRANSPORT SERVICES

A40.1 Frame Relay Service (Cont'd)

A40.1.3 Rates and Charges (Cont'd)

C. Frame Relay Service Feature Charges

1. DLCI

a. Standard DLCI

(1) Per Customer Connection

	Nonrecurring Charge	Monthly Rate	USOC
(a) Initial Standard DLCI ¹	\$ -	\$ -	XAFD1
(b) Each Additional Standard DLCI	25.00	2.00	FRVDX
b. Priority Voice DLCI			
(1) Per Customer Connection			
(a) Initial Priority Voice DLCI ^{1,2}	-	5.00	FRVPU
(b) Each Additional Priority Voice DLCI ²	40.00	5.00	FRVTV
c. Priority Data DLCI			
(1) Per Customer Connection			
(a) Initial Priority Data DLCI ^{1,2}	-	5.00	FRVPC
(b) Each Additional Priority Data DLCI ²	40.00	5.00	FRVPD

2. Committed Information Rate (CIR)

a. The chosen CIR cannot exceed the minimum transmission speed of the link at either end of the PVC.

(1) Per DLCI

(a) 0 Kbps	-	-	FRVRO
(b) 1 thru 32 Kbps	-	8.00	FRVR3
(c) 33 thru 56 Kbps	-	13.00	FRVR5
(d) 57 thru 64 Kbps	-	14.00	FRVR6
(e) 65 thru 128 Kbps	-	19.00	FRVR1
(f) 129 thru 256 Kbps	-	29.00	FRVR2
(g) 257 thru 384 Kbps	-	41.00	FRVR4
(h) 385 thru 512 Kbps	-	51.00	FRVR8
(i) 513 thru 768 Kbps	-	93.00	FRVR7
(j) 769 Kbps thru 1.536 Mbps	-	140.00	FRVR9
(k) 1.537 thru 4 Mbps	-	200.00	FRVRJ
(l) 4.1 thru 10 Mbps	-	370.00	FRVRK
(m) 10.1 thru 16 Mbps	-	650.00	FRVRL
(n) 16.1 thru 34 Mbps	-	1,700.00	FRVRM
(o) 34.1 thru 44.210 Mbps	-	2,200.00	FRVRN

3. Intelligent PVC Charge

a. One Intelligent PVC Charge applies per customer-specified arrangement of 3 DLCIs and is in addition to the charges for the DLCIs.

(1) Per Intelligent PVC

(a) Each	\$ -	52.00	FRV1P
----------	------	-------	-------

(M)

Note 1: One "Initial" DLCI is applicable when DLCIs are ordered at the same time as the installation of the Customer Connection. Only one Initial DLCI (either one Initial Standard DLCI or one Initial Priority DLCI) is allowed per Customer Connection. All other DLCIs are considered Additional DLCIs.

Note 2: A Priority DLCI must have CIR with a value greater than 0.

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A40. FAST PACKET TRANSPORT SERVICES

A40.1 Frame Relay Service (Cont'd)

A40.1.3 Rates and Charges (Cont'd)

C. Frame Relay Service Feature Charges (Con't)

4. MultiCast PVC Charges

- a. MultiCast PVC Group Charge - One MultiCast PVC Group Charge applies per MultiCast PVC on a host site Frame Relay Customer Connection. This charge is in addition to the appropriate charges (DLCI, CIR, etc.) for the individual host to remote PVCs which are members of the MultiCast PVC Group.

- (1) Per Standard MultiCast PVC Group (established from multiple host to remote PVCs which utilize all Standard DLCIs) on a host Frame Relay Customer Connection of the following transmission speed:

		Month To Month	A 12 to 36 Months	B 37 to 60 Months	USOC	
	Nonrecurring Charge					
(a) 1.536 Mbps	\$ 100.00	\$ 210.50	\$ 196.00	\$ 187.50	FRVW1	(N)
(b) 3 Mbps	100.00	290.30	275.00	269.50	FRVW3	(N)
(c) 6 Mbps	100.00	340.00	315.00	295.50	FRVW6	(N)
(d) 9 Mbps	100.00	385.00	357.00	335.50	FRVW9	(N)
(e) 12 Mbps	100.00	430.00	399.00	375.50	FRVW2	(N)
(f) 15 Mbps	100.00	475.00	441.00	415.50	FRVW5	(N)
(g) 18 Mbps	100.00	520.00	483.00	455.50	FRVW8	(N)
(h) 21 Mbps	100.00	565.00	525.00	495.50	FRVW1	(N)
(i) 24 Mbps	100.00	610.00	567.00	535.50	FRVW4	(N)
(j) 27 Mbps	100.00	655.00	609.00	575.50	FRVW7	(N)
(k) 30 Mbps	100.00	700.00	651.00	615.50	FRVW0	(N)
(l) 33 Mbps	100.00	745.00	693.00	655.50	FRVW11	(N)
(m) 44.210 Mbps	100.00	840.00	818.50	797.40	FRVW11	(N)

- (2) Per Priority MultiCast PVC Group (established from multiple host to remote PVCs which utilize all Priority DLCIs) on a host Frame Relay Customer Connection of the following transmission speed:

	Nonrecurring Charge					
(a) 1.536 Mbps	\$ 100.00	\$ 225.50	\$ 211.00	\$ 202.50	FRVN1	(N)
(b) 3 Mbps	100.00	305.80	290.00	284.50	FRVN3	(N)
(c) 6 Mbps	100.00	355.00	330.00	310.50	FRVN6	(N)
(d) 9 Mbps	100.00	400.00	372.00	350.50	FRVN9	(N)
(e) 12 Mbps	100.00	445.00	414.00	390.50	FRVN2	(N)
(f) 15 Mbps	100.00	490.00	456.00	430.50	FRVN5	(N)
(g) 18 Mbps	100.00	535.00	498.00	470.50	FRVN8	(N)
(h) 21 Mbps	100.00	580.00	540.00	510.50	FRVNT	(N)
(i) 24 Mbps	100.00	625.00	582.00	550.50	FRVN4	(N)
(j) 27 Mbps	100.00	670.00	624.00	590.50	FRVN7	(N)
(k) 30 Mbps	100.00	715.00	666.00	630.50	FRVND	(N)
(l) 33 Mbps	100.00	760.00	708.00	670.50	FRVNM	(N)
(m) 44.210 Mbps	100.00	855.00	833.50	812.40	FRVNN	(N)

- b. MultiCast PVC Group Modification Charge - The MultiCast PVC Group Modification Charge is a nonrecurring charge which applies per member PVC requested to be modified, added to or deleted from an existing MultiCast PVC Group.

- (1) Per Customer Request

	Nonrecurring Charge	USOC	
(a) Per Host to Remote PVC	\$ 40.00	FRVMC	(N)

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A40. FAST PACKET TRANSPORT SERVICES

A40.1 Frame Relay Service (Cont'd)

A40.1.3 Rates and Charges (Cont'd)

C. Frame Relay Service Feature Charges (Cont'd)

5. Inter-Network Serving Area Link

a. Per End of Link

(1) Link

(a) Per establishment

(2) CIR

- (a) 0 thru 32 Kbps
- (b) 33 thru 56 Kbps
- (c) 57 thru 64 Kbps
- (d) 65 thru 128 Kbps
- (e) 129 thru 256 Kbps
- (f) 257 thru 384 Kbps
- (g) 385 thru 512 Kbps
- (h) 513 thru 768 Kbps
- (i) 769 Kbps thru 1.536 Mbps
- (j) 1.537 thru 4 Mbps
- (k) 4.1 thru 10 Mbps
- (l) 10.1 thru 16 Mbps
- (m) 16.1 thru 34 Mbps
- (n) 34.1 thru 44.210 Mbps

Nonrecurring Charge	Monthly Rate	USOC
510.00	-	FRVLE
-	10.00	FRVL3
-	15.00	FRVL5
-	16.00	FRVL6
-	20.00	FRVL1
-	33.00	FRVL2
-	55.00	FRVL4
-	70.00	FRVL8
-	150.00	FRVL7
-	225.00	FRVL9
-	500.00	FRVLJ
-	650.00	FRVLK
-	800.00	FRVLL
-	2,100.00	FRVLM
-	2,500.00	FRVLN

6. Feature Change Charge

(a) Per occurrence, per feature

25.00 - FRVFX (D)(M) (M)

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A40. FAST PACKET TRANSPORT SERVICES

A40.5 Broadband Exchange Line Service

(M)

A40.5.1 General

(M)

- A. Broadband Exchange Line Service provides the customer with a local connection to high speed frame or cell-based switched services. (M)
- B. Broadband Exchange Line Service is available under options. Rates, charges, and regulations specific to these options are in later subsections of this Tariff section. The Fast Packet Option is described in A40.5.3 following (M)
- C. Network interface specifications for Broadband Exchange Line Service are contained in BellSouth Technical Reference 73590. This publication is available from.
BellSouth Telecommunications, Inc. (M)
Documentation Operations (M)
20th Floor (C) (M)
600 North 19th Street (C) (M)
Birmingham, AL 35203 (C) (M)
- D. Broadband Exchange Line Service, as provided for in this Tariff section, is offered for intraLATA use only. (M)
- E. The regulations and rates specified herein are in addition to the applicable regulations and rates specified in other sections of this and other Tariffs of the Company. (M)
- F. The rates and charges set forth for Broadband Exchange Line Service provide for the furnishing of service where suitable facilities are available. Where special construction of facilities is necessary, special construction charges may apply as set forth in Section A5. of the Tariff. (M)

A40.5.2 Regulations

(M)

- A. Explanation of Terms (M)
 - 1. Broadband Exchange Line (M)
The link from the customer's premises to the customer's Serving Wire Center. (M)

Material appearing on this page previously appeared on page(s) 14 of this section.

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A40. FAST PACKET TRANSPORT SERVICES

(17)

A40.5 Broadband Exchange Line Service (Cont'd)

A40.5.2 Regulations (Cont'd)

A. Explanation of Terms (Cont'd)

2. Broadband Exchange Line Extension

When a customer's Serving Wire Center is not a Serving Area Point, a Broadband Exchange Line Extension is used to connect the Serving Wire Center to the closest Serving Area Point. The Broadband Exchange Line Extension is associated with a Broadband Exchange Line, *or as specified otherwise herein this tariff.*

(17)

The Broadband Exchange Line Extension is measured on a per mile basis in airline miles from a Central Office that is not a Serving Area Point to a Serving Area Point.

3. Network Serving Area

Certain Company Central Offices are designated Serving Area Points. A Network Serving Area is comprised of all the Serving Area Points in a geographic area.

4. Serving Area Point

A Company Central Office that is designated as a member of the Network Serving Area.

B. Basis of Offering

1. Detailed monthly billing is not provided.
2. Suspension of service is not allowed.
3. The minimum service period is one month.

C. Connections

The design, maintenance, and operation of Broadband Exchange Line Service contemplates data communications originating or terminating at stations of the customer.

1. Obligations of Customer

- a. When customer provided equipment (CPE) is connected with Broadband Exchange Line Service, the customer or authorized user must provide equipment to perform the function of the Digital Terminating Equipment (DTE). The DTE provided by the customer is required at a customer's premises to perform such functions as:

- Proper termination of service
- Amplification
- Signal shaping
- Remote loopback

- b. Where Broadband Exchange Line Service is available under this Tariff for use in connection with customer provided equipment (CPE), the operating characteristics of such equipment shall be such as not to interfere with any of the services offered by the Company. Such use is subject to the further provisions that the CPE does not endanger the safety of Company employees or the public; damage, require change in, or alteration of the equipment or other facilities of the Company; interfere with the proper functioning of such equipment or facilities; impair the operation of the Company's facilities or otherwise injure the public in its use of the Company's services. Upon notice from the Company that the equipment provided by a customer is causing or is likely to cause such hazard or interference, the customer shall take such steps as shall be necessary to remove or prevent such hazard or interference.

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A40. FAST PACKET TRANSPORT SERVICES

(m)

A40.5 Broadband Exchange Line Service (Cont'd)

A40.5.2 Regulations (Cont'd)

C. Connections (Cont'd)

1. Obligations of Customer (Cont'd)

- c. When CPE is connected to Broadband Exchange Line Service, the customer shall be responsible for:
 - (1) Compatibility of the CPE to Broadband Exchange Line Service. This includes replacing the DTE due to technological changes in the network, and
 - (2) Testing and sectionalization and clearance of trouble conditions or service difficulties on any CPE which is connected to Broadband Exchange Line Service.
- d. The customer's responsibility shall include cooperative testing with the Company as may be necessary.

2. Responsibility of the Company

- a. The Company shall not be responsible for installations, operation, or maintenance of any CPE. Where such CPE is connected to Company facilities, the responsibility of the Company shall be limited to the furnishing of facilities suitable for Broadband Exchange Line Service and to the maintenance and operation of such facilities in a manner proper for such service. Subject to this responsibility, the Company shall not be responsible for:
 - (1) The through transmission signals generated by such equipment, or for the quality of, or defects in, such transmission,
 - (2) The reception of signals by such equipment, or
 - (3) Damage to CPE provided by a customer to an authorized user during testing.
- b. The Company shall not be responsible to the customer, if changes in any of the facilities, operations, or procedures of the Company utilized in provisioning of Broadband Exchange Line Service render any facilities provided by a customer obsolete or require modifications or alteration of such equipment or otherwise affect its use or performance.
- c. The Company undertakes to maintain and repair the facilities which it furnishes. The customer may not rearrange, disconnect, remove, or attempt to repair any equipment installed by the Company without prior written consent of the Company.

D. Provision of Service

- 1. Rates and charges contained in this Section of the Tariff consist of the following elements:
 - a. Broadband Exchange Line
 - b. Broadband Exchange Line Extension
 - c. Move Charges
- 2. Service charges for Broadband Exchange Line Service are included in the respective nonrecurring charges specified herein. Service Charges from Section A4. of this Tariff are not applicable.
- 3. A move involves a change in the physical location of one of the following:
 - the point of interface at the customer's premises
 - the customer's premises

(n)

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A40. FAST PACKET TRANSPORT SERVICES

A40.5 Broadband Exchange Line Service (Cont'd)

A40.5.2 Regulations (Cont'd)

D. Provision of Service (Cont'd)

3. A move involves a change in the physical location of one of the following: (Cont'd)

The charges for the move are dependent upon whether the move is located within the same building or to a different building.

a. Moves Within the Same Building

When the move is to a new location within the same building, the charge for the move will be an amount equal to one-half the nonrecurring charge for the affected service termination at the customer's premises. There will be no change in the minimum period requirements.

b. Moves to a Different Building

Moves to a different building, other than addressed in c. following, will be treated as a discontinuance and start of service and all associated nonrecurring charges will apply. New minimum period requirements will be established at the new location. The customer will also remain responsible for satisfying all outstanding minimum period charges for the discontinued service.

c. Moves of Service(s) under Fast Packet SPP

Customer requests for moves of service under Fast Packet SPP, other than inside moves, will be subject to the conditions stated in A40.10.11.

4 The rates and charges contained in this Tariff for Broadband Exchange Line Service are applicable from the meet point with an independent company to the Network Serving Area, for customer locations served by an independent company.

A40.5.3 Fast Packet Option (FPO)

A. General

1. The Fast Packet Option (FPO) of Broadband Exchange Line Service is only available when used in conjunction with Frame Relay Service, Connectionless Data Service (CDS), Asynchronous Transfer Mode (ATM) Service, or *BellSouth* Video Conferencing Service (BVCS). Specifications for Frame Relay Service are contained in A40.1. CDS specifications are contained in A40.4. ATM Service specifications are contained in A40.8. Specifications for BVCS are contained in A40.11 of this Tariff. (T)
2. The Fast Packet Option is used to connect a customer premises with the Frame Relay, CDS, ATM or BVCS Network Serving Areas. (T)
3. The Fast Packet Option is designed to transmit digital data signals at speeds of 56 Kbps, 64 Kbps, 128 Kbps, 1.536 Mbps, 44.210 Mbps, 149.760 Mbps, or 599.040 Mbps. (N)

Multiples of 1.536 Mbps Broadband Exchange Line Service and Broadband Exchange Line Extension Service (from 2 through 8) may be used to access ATM Service Customer Connections using Inverse Multiplexing (IMA). (N)

ATM Service IMA Customer Connection Speed	Quantity of 1.536 Mbps Broadband Exchange Line Services Required	
3.072 Mbps	2	(N)
4.608 Mbps	3	(N)
6.144 Mbps	4	(N)
7.680 Mbps	5	(N)
9.216 Mbps	6	(N)
10.752 Mbps	7	(N)
12.288 Mbps	8	(N)
		(M)

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A40. FAST PACKET TRANSPORT SERVICES

A40.5 Broadband Exchange Line Service (Cont'd)

A40.5.3 Fast Packet Option (FPO) (Cont'd)

A. General (Cont'd)

4. The Broadband Exchange Line Extension-FPO may be used by the customer for other *specific* functions besides connecting the customer's Serving Wire Center to a Serving Area Point *such* as specified in A40.1.2.C.5.a and A40.8.2.C.4.a. (M)(T)

Also, when the Fast Packet Option is provided in association with Megalink® channel service to connect customer locations to Frame Relay Service, CDS or ATM Structured Circuit Emulation Service, the Broadband Exchange Line Extension-FPO may be used. This use occurs if the Central Office where the channelization is performed for Megalink® channel service is not a Frame Relay Service, CDS or ATM Service Serving Area Point, then a Broadband Exchange Line Extension-FPO is required to connect the Central Office where the channelization occurs to the closest Serving Area Point. (M)(C)

5. The Company is authorized to provide the Fast Packet Option for use in application testing subject to the regulations set forth in A2.5.11. Up to 4 Broadband Exchange Line-FPOs and/or Broadband Exchange Line Extension-FPOs may be utilized in a typical applications test configuration. The Company is authorized to deviate from this average in order to fully participate in an applications test with a customer which cannot otherwise be performed to the customer's satisfaction. Application testing is not available for 44 210 Mbps, 149 760 Mbps, or 599 040 Mbps Broadband Exchange Lines and Extensions.

6. The Fast Packet Option may be provided in association with Megalink® channel service to connect a customer location to Frame Relay Service or CDS. Rates, regulations, and charges for Megalink® channel service are provided in B7.3 of the Private Line Services Tariff. DS1 facilities being channelized via Megalink® channel service to be associated with the Fast Packet Option must be provisioned with Bipolar with 8 Zero Substitution (B8ZS) and Extended Superframe (ESF) if such service is to support a customer connection that is 64 Kbps or a higher speed that is a multiple of 64 Kbps.

7. The Fast Packet Option operating at a transmission speed of 1.536 Mbps must be provisioned with Bipolar with 8 Zero Substitution (B8ZS) and Extended Superframe (ESF) if such service is to support a customer connection that is 64 Kbps or a higher speed that is a multiple of 64 Kbps.

8. If, prior to fulfilling the period of a contract plan, the customer requests a change in transmission speed on a Fast Packet Option (to a higher or lower speed), a Termination Liability Charge will not be applied, if at the date of termination the applicable conditions set forth in A40.10.4.B. are satisfied.

Prior to fulfilling the period of a contract plan, the customer may request a change to a lower speed ATM IMA Customer Connection (which will require a lesser quantity of 1.536 Mbps Broadband Exchange Line Services) A Termination Liability Charge will not be applicable for the one Broadband Exchange Line Service disconnected in association with a request to connect to an ATM IMA Customer Connection which is the next lower speed ATM IMA Customer Connection, if at the date of termination the applicable conditions set forth in A40.10.4.B are satisfied. Termination Liability Charges shall apply for all Broadband Exchange Line Services disconnected when the request is in association with a customer request to change an IMA Customer Connection to a lower speed other than the next lower speed. (M)

9. One-half of the nonrecurring charge(s) for the applicable rate elements in A40.5.3.B.1. and A40.5.3.B.2. following apply if the customer requests a change in transmission speed on a Fast Packet Option (to a higher or lower speed). (T)

10. Contract Plans

- a. Contract Plans are available under conditions specified in the Fast Packet Services Payment Plan in Section A40. of this Tariff with contract periods described as follows:

(1) Term Payment Plan A - payment periods may be selected from 12 to 36 months.

(2) Term Payment Plan B - payment periods may be selected from 37 to 60 months

11. The Fast Packet Option may be provided in association with SMARTRing® service to connect a customer location to Frame Relay Service or CDS or ATM Service. Rates, regulations, and charges for SMARTRing® service are provided in B7.7 of the Private Line Service Tariff.

12. The Fast Packet Option operating at a transmission speed of 149.760 Mbps or 599.040 Mbps is fiber optic based. (M)

Material appearing on this page previously appeared on page(s) 17 of this section.
Material previously appearing on this page now appears on page(s) 18.1 of this section.

* Registered Service Mark of BellSouth Intellectual Property Corporation

BELLSOUTH
TELECOMMUNICATIONS, INC.
FLORIDA
ISSUED: December 7, 1999
BY: Joseph P. Lacher, President -FL
Miami, Florida

GENERAL SUBSCRIBER SERVICE TARIFF

Second Revised Page 18.1
Cancels First Revised Page 18.1

EFFECTIVE: December 21, 1999

A40. FAST PACKET TRANSPORT SERVICES

A40.5 Broadband Exchange Line Service (Cont'd)

A40.5.3 Fast Packet Option (FPO) (Cont'd)

A. General (Cont'd)

- 13 Specifications for the Fast Packet Option operating at a transmission speed of 128 Kbps using 2B1Q technology are contained in the following documents: (M)
- ANSI T1.601, "Integrated Services Digital Network (ISDN) Basic Access Interface for Use on Metallic Loops for Application on the Network Side of the NT (Layer 1 Specification)". This document may be ordered from: (M)
 - American National Standards Institute, Inc. (M)
 - 11 W. 42nd Street
 - New York, New York 10036
 - Bell Communications Research TR-TSY-000829, "Operations Technology Generic Requirements (OTGR): Generic Operations Interfaces Embedded Operations Channels". This document may be ordered from: (M)
 - BellCore - Customer Services (M)
 - 8 Corporate Place - Room 3C183
 - Piscataway, New Jersey 08854-4156
14. A 128 Kbps Frame Relay Service or CDS Customer Connection may interface with a Fast Packet Option operating at a transmission speed of either 128 Kbps (2B1Q) or 1.536 Mbps. If an Extension capability operating at 128 Kbps is necessary, two 64 Kbps Broadband Exchange Line Extensions are required. (M)

B. Rates and Charges for the Fast Packet Option

1. Broadband Exchange Line-FPO

	Nonrecurring Charge	Month To Month	A 12 to 36 Months	B 37 to 60 Months	USOC
(a) 56 Kbps	\$450.00	\$78.00	\$61.00	\$51.00	FP156
(b) 64 Kbps	450.00	78.00	61.00	51.00	FP164
(c) 128 Kbps (2B1Q)	450.00	105.00	92.00	77.00	FP112
(d) 1.536 Mbps	465.00	155.00	146.00	136.00	FP115
(e) 44.210 Mbps	1,000.00	1,500.00	1,400.00	1,300.00	FP144
(f) 149.760 Mbps	1,800.00	2,550.00	2,200.00	2,000.00	FP114
(g) 599.040 Mbps	3,600.00	5,100.00	4,335.00	3,900.00	FP159

2. Broadband Exchange Line Extension-FPO

a. An Extension less than 20 miles

(1) Per Extension

		Month To Month	A 12 to 36 Months	B 37 to 60 Months	USOC
(a) 56 Kbps	75.00	20.00	15.00	10.00	FPC56
(b) 64 Kbps	75.00	20.00	15.00	10.00	FPC64
(c) 1.536 Mbps	120.00	160.00	120.00	95.00	FPC15
(d) 44.210 Mbps	350.00	1,725.00	1,640.00	1,550.00	FPC44
(e) 149.760 Mbps	750.00	5,000.00	4,610.00	4,350.00	FPC14
(f) 599.040 Mbps	1,500.00	12,505.00	11,525.00	10,875.00	FPC59

Material appearing on this page previously appeared on page(s) 18 of this section.

BELLSOUTH
TELECOMMUNICATIONS, INC.
FLORIDA

ISSUED: November 23, 1998
BY: Joseph P. Lacher, President -FL
Miami, Florida

GENERAL SUBSCRIBER SERVICE TARIFF

Second Revised Page 19
Cancels First Revised Page 19

EFFECTIVE: December 8, 1998

A40. FAST PACKET TRANSPORT SERVICES

A40.5 Broadband Exchange Line Service (Cont'd)

A40.5.3 Fast Packet Option (FPO) (Cont'd)

B. Rates and Charges for the Fast Packet Option (Cont'd)

2. Broadband Exchange Line Extension-FPO (Cont'd)

b. An Extension 20 - 50 miles

(1) Per Extension

	Nonrecurring Charge	Month To Month	A 12 to 36 Months	B 37 to 60 Months	USOC
(a) 56 Kbps	575.00	530.00	523.00	515.00	FDP56
(b) 64 Kbps	75.00	30.00	23.00	15.00	FDP64
(c) 1.536 Mbps	120.00	280.00	210.00	140.00	FDP15
(d) 44.210 Mbps	350.00	2,600.00	2,480.00	2,350.00	FDP44
(e) 149.760 Mbps	750.00	6,785.00	6,250.00	5,900.00	FDP14 (N)
(f) 599.040 Mbps	1,500.00	14,890.00	13,725.00	12,950.00	FDP59 (N)

c. An Extension 51 - 75 miles

(1) Per Extension

(a) 56 Kbps	75.00	50.00	38.00	25.00	FPE56
(b) 64 Kbps	75.00	50.00	38.00	25.00	FPE64
(c) 1.536 Mbps	120.00	380.00	285.00	190.00	FPE15
(d) 44.210 Mbps	350.00	3,310.00	3,150.00	2,995.00	FPE44
(e) 149.760 Mbps	750.00	7,935.00	7,310.00	6,900.00	FPE14 (N)
(f) 599.040 Mbps	1,500.00	17,075.00	15,740.00	14,850.00	FPE59 (N)

d. An Extension 76 - 100 miles

(1) Per Extension

(a) 56 Kbps	75.00	60.00	45.00	30.00	FPF56
(b) 64 Kbps	75.00	60.00	45.00	30.00	FPF64
(c) 1.536 Mbps	120.00	500.00	375.00	250.00	FPF15
(d) 44.210 Mbps	350.00	4,025.00	3,825.00	3,635.00	FPF44
(e) 149.760 Mbps	750.00	9,140.00	8,425.00	7,950.00	FPF14 (N)
(f) 599.040 Mbps	1,500.00	19,290.00	17,780.00	16,775.00	FPF59 (N)

e. An Extension 101 - 125 miles

(1) Per Extension

(a) 56 Kbps	75.00	70.00	53.00	35.00	FPG56
(b) 64 Kbps	75.00	70.00	53.00	35.00	FPG64
(c) 1.536 Mbps	120.00	600.00	450.00	300.00	FPG15
(d) 44.210 Mbps	350.00	4,395.00	4,180.00	3,970.00	FPG44
(e) 149.760 Mbps	750.00	9,890.00	9,115.00	8,600.00	FPG14 (N)
(f) 599.040 Mbps	1,500.00	21,530.00	19,845.00	18,725.00	FPG59 (N)

(M)

Material previously appearing on this page now appears on page(s) 19.1 of this section.

GENERAL SUBSCRIBER SERVICE TARIFF

Original Page 19.1

BELLSOUTH
TELECOMMUNICATIONS, INC.
FLORIDA

ISSUED: November 23, 1998
BY: Joseph P. Lacher, President -FL
Miami, Florida

EFFECTIVE: December 8, 1998

A40. FAST PACKET TRANSPORT SERVICES

A40.5 Broadband Exchange Line Service (Cont'd)

A40.5.3 Fast Packet Option (FPO) (Cont'd)

B. Rates and Charges for the Fast Packet Option (Cont'd)

2. Broadband Exchange Line Extension-FPO (Cont'd)

f. An Extension more than 125 miles

(1) Per Extension

	Nonrecurring Charge	Month To Month	A 12 to 36 Months	B 37 to 60 Months	USOC	
(a) 56 Kbps	575.00	530.00	560.00	540.00	FPH56	(M)
(b) 64 Kbps	75.00	80.00	60.00	40.00	FPH64	(M)
(c) 1.536 Mbps	120.00	700.00	525.00	375.00	FPH15	(M)
(d) 44.210 Mbps	350.00	4,600.00	4,385.00	4,175.00	FPH44	(M)
(e) 149.760 Mbps	750.00	13,225.00	12,190.00	11,500.00	FPH14	(N)
(f) 599.040 Mbps	1,500.00	30,645.00	28,245.00	26,650.00	FPH59	(N)

(M)

(M)

(M)

(M)

(M)

(M)

(N)

(N)

(M)

A40.6 Reserved for Future Use

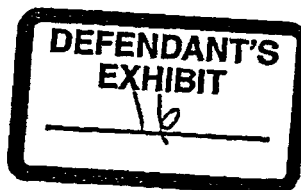
Shields, Holly S

From: Cordal, Elena
Sent: Wednesday, July 31, 2002 7:08 PM
To: Gomez, Tito
Cc: Maier, Lonnie; Andrus, Stuart R; Mule, Joe; Gonzalez, Eduardo; Carcasses, Mercy
Subject: Miami-Dade Aviation - North Terminal Bid

As per your conversation with Lonnie, following are some of the details associated with *MIA Security Equipment Procurement, Project No. MDAD CIP 467.003*.

- 1) Purpose of this bid is to deliver a lump sum bid amount for security equipment and associated warranties. These include routers, cameras, and associated CPE.
- 2) We have chosen to bid with Cisco and Munway Technology (DBE) as our partners. We're the 2nd lowest bidder with a sales price of \$3,896,238. Prices must remain valid for up to 180 days after bid opening date.
- 3) Other vendors who replied to the bid are:
 - a) Presidio with Cisco (currently lowest bidder, lower than us by \$200K)
 - b) Nexteira with Nortel (highest bidder)
 - c) We suspect Sprint also replied but don't know who they partnered with.
- 4) We expect two other bids to be issued shortly. They'll be for installation and maintenance of this CPE.
- 5) We think/believe that this business is necessary to position BellSouth as the vendor to be awarded the other RFP's which will be issued by MIA to replace Nexteira. Thus, it is very important for us to win this bid in order for us to get "our foot in the door."

Pls let me know if you need any other info. Thx, Elena



Shields, Holly S

From: Cordal, Elena
Sent: Thursday, August 01, 2002 3:34 PM
To: Gomez, Tito
Cc: Maier, Lonnie; Andrus, Stuart R; Mule, Joe; Gonzalez, Eduardo; Carcasses, Mercy
Subject: FW: Miami-Dade Aviation - North Terminal Bid

Tito,

I would like to correct the amount of our bid. The correct total amount should be \$4,598,864.76. Hope this hasn't caused any inconvenience. Thx, Elena

—Original Message—

From: Cordal, Elena
Sent: Wednesday, July 31, 2002 7:08 PM
To: Gomez, Tito
Cc: Maier, Lonnie; Andrus, Stuart R; Mule, Joe; Gonzalez, Eduardo; Carcasses, Mercy
Subject: Miami-Dade Aviation - North Terminal Bid

As per your conversation with Lonnie, following are some of the details associated with MIA Security Equipment Procurement, Project No. MDAD CIP 467.003.

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Pls let me know if you need any other info. Thx, Elena

Let Elena
7/31/02
To AC
Re-Bid
this week

4-76-01
nothing new -
prob. def new.

8/6/02 Re Elena we were #2 on bid - Terminal in North
Terminal bid & are 200,000 over Presidio & are
ranked #2 - AC makes decision

8/9/02 Advise Elena to wait for cl. from County on
issue - apparently there are issues with all of the
responses & their compliance -

BST19916

8/14/02 Advise Elena to have El. call the County & inquire
about the status of the RFP. Per Elena no sign yet -
El. will be thrown out - D



MEMORANDUM

TO: Pedro j. Garcia, Chief
Telecommunications Division
Miami-Dade Aviation Department

DATE: August 14, 2002

SUBJECT Annual Physical Inventory

FROM: Zeida Hernandez, Accountant III *YH*
Capital Inventory, Finance Division
Miami Dade Aviation Department

**PLAINTIFF'S
EXHIBIT**

Comp 16
5-21-03 LLS

Reference: Scheduling of Joint Physical Inventory and tagging of new equipment for NextiraOne, LLC. Index Code# 725838

As agreed on August 14, 2002 meeting, with (Nextira) Pedro De Camillo, Alfredo Guerra, (Telecommunication) Maria Perez and (Finance) Joel Meyers a physical inventory of old equipment and tagging of the new equipment assigned to NextiraOne, LLC. will start on August 20, 2002 (Tuesday at 9:00a.m.) and continue until completion of the old assets and tagging of the new equipment.

Joel Meyers, of the Finance Division, Capital Inventory Section in accordance with Miami-Dade County Administrative Order 8-2, and management agreement, will conduct the physical inventory.

If you have any questions concerning this inventory please contact me at 305-876-7383 or Joel Meyers at 305-876-8496.

Attachments: Inventory Reports

cc: Maurice Jenkins	Manager, Telecommunication Division
✓ Maria Perez	Telecommunication
Pedro De Camillo	NextiraOne
Alfredo Guerra	NextiraOne
David Ritchey	Finance
Joel Meyers	Finance
Capital Inventory File	

ZH/jm

BS V. MDC(3) 000001

Final Exhibit
No. 69

PSC 910

MIAMI DADE COUNTY AVIATION DEPARTMENT
FINANCE DIVISION

INVENTORY CONTROL
DISPOSITION FORM

DATE

DIVISION _____

LOCATION _____
TYPE OF DISPOSITION _____

TRADE-IN () DATE _____ FILL OUT PARTS 1, 2 AND 3

TRANSFER () DATE _____ NEW LOCATION _____
FILL OUT PARTS 1, 2 AND 3

DISPOSAL () DATE _____ FILL OUT PARTS 1, 2 AND 3

STOLEN () POLICE REPORT NUMBER _____
ATTACH A COPY OF THE REPORT AND STOP HERE.

PART #1

ITEM(S) DESCRIPTION _____

SERIES NUMBER(S) _____

MODEL NUMBER(S) _____

DCAD TAG NUMBER(S) _____
(PLEASE INCLUDE ZERO'S INSTEAD OF 4407 PLEASE PUT 0004407.)

OTHER NUMBER(S) _____

CURRENT LOCATION _____
(INCLUDE SPECIFIC DETAILS.)

PART #2

REASON _____

APPROVED: _____
PRINT NAME

SIGNATURE

DATE:

RECEIVED: _____
PRINT NAME

SIGNATURE

DATE:

PLEASE ATTACH COPIES OF RECEIPTS OF ANY OTHER BACK-UP DOCUMENTATION INDICATING
METHOD AND DATE OF DISPOSITION AND FORWARD TO:

MIAMI DADE COUNTY AVIATION
DEPARTMENT, FINANCE DIVISION
PROPERTY INVENTORY CONTROL

METRO-DADE
AVIATION DEPARTMENT
P. O. Box 592075

FAX # (305) 876-7925
876-7792

PHONE # (305) 876-8468
876-8472
876-8496

Property Inventory Control

Miami International Airport

BS V. MDC(3) 000002

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
000 167 8	N9829875	NT9K16AC35	NNTM60CD3387	M2616 DISP	NORTEL	M2616 DISP ASH	PBX	C-25	WHS
000 168 4	N9798790	NT8B20AF35	N/A	M7310	NORTEL	M7310 ASH	PBX	DCAD	AC TRAILER
000 168 3	N9798790	NT8B20AF35	N/A	M7310	NORTEL	M7310 ASH	PBX	C-20	WHS
000 168 2	N9829845	NT8B20AF35	N/A	M7310	NORTEL	M7310 ASH	PBX	C-20	WHS
000 168 7	N9829875	NT9K16AC35	N/A	M2616 DISP	NORTEL	M2616 DISP	PBX	MDAD	CALL# 5157
000 168 8	N9829875	NT9K16AC35	N/A	M2616 DISP	NORTEL	M2616 DISP ASH	PBX	VAN	603
000 168 9	N9829845	NT9K16AC35	N/A	M2616 DISP	NORTEL	M2616 DISP ASH	PBX	C-20	WHS
000 169 0	N9829875	NT9K16AC35	N/A	M2616 DISP	NORTEL	M2616 DISP	PBX	DCAD	5-A 4 FLOOR
000 169 1	N9829875	NT9K16AC35	NNTM60CD3367	M2616 DISP	NORTEL	M2616 DISP	PBX	MDAD 3030	LOOP 72-1
000 189 2	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISP ASH	PBX	CC-E	2ND FLOOR
000 169 3	N9829875	NT9K16C35	N/A	M2616	NORTEL	M2616 DISP ASH	PBX	CC-E	2ND FLOOR
000 169 4	N9829875	NT9K16AC35	NNTM60CD3384	M2616	NORTEL	M2616 DISP	PBX	C-25	WHS
000 169 5	N9829875	NT9K16AC35	NNTM60CD3383	M2616	NORTEL	M2616 DISP ASH	PBX	TERMINAL	
000 169 7	N/A	XA145-J01A	192-04603489	VL 400	CTX	CTX MONITOR	CUTE		CC-A COUNTER
000 169 8	N/A	XA145-J01A	192-04603390	VL 400	CTX	CTX MONITOR	CUTE		CC-A COUNTER
000 169 9	N/A	XA145-J01A	192-04603428	VL 400	CTX	CTX MONITOR	CUTE		CC-A COUNTER
000 170 0	N/A	XA145-J01A	192-04603488	VL 400	CTX	CTX MONITOR	CUTE		CC-A COUNTER
000 170 1	N/A	XA145-J01A	192-04603488	VL 400	CTX	CTX MONITOR	CUTE	RG	CC-G3 ADM
000 170 2	N/A	XA145-J01A	192-04603430	VL-400	CTX	CTX MONITOR	CUTE	TERMINAL	
000 170 3	N/A	XA145-J01A	192-04603379	VL-400	CTX	CTX MONITOR	CUTE		COUNTER
000 170 4	N/A	XA145-J01A	192-04604408	VL-400	CTX	CTX MONITOR	CUTE	VAN	4929
000 170 5	N/A	XA145-J01A	192-04603494	VL-400	CTX	CTX MONITOR	CUTE	MAATAA	BA1
000 170 6	N/A	XA145-J01A	192-04603393	VL-400	CTX	CTX MONITOR	CUTE	TERMINAL	
000 170 7	N/A	XA145-J01A	192-04604411	VL-400	CTX	CTX MONITOR	CUTE	VAN	4939
000 170 8	N/A	XA145-J01A	192-04603386	VL-400	CTX	CTX MONITOR	CUTE	TERMINAL	
000 170 9	N/A	XA145-J01A	192-04604420	VL-400	CTX	CTX MONITOR	CUTE	TERMINAL	
000 171 0	N/A	XA145-J01A	192-04603422	VL-400	CTX	CTX MONITOR	CUTE	TERMINAL	
000 171 1	N/A	XA145-J01A	192-04603485	VL-400	CTX	CTX MONITOR	CUTE	VAN	4939
000 171 2	N/A	P3315T	US10953969	HP VECTRA	HP	VECTRA PC	CUTE		COUNTER
000 171 3	R9827985	NTE019AA	NNTM2932767K	COMPANION INTERF	NORTEL	COMPANION REMOTE	PBX	WHS	WHS
000 171 4	R9827986	NTE019AA	NNTM29329DYH	COMPANION INTERF	NORTEL	COMPANION REMOTE	PBX	WHS	WHS
000 171 5	R9827985	NTE019AA	NNTM29329DSF	COMPANION INTERF	NORTEL	COMPANION REMOTE	PBX	WHS	WHS
000 171 6	R9829755	NT9K08AB35	NNTM608084FD	M2008 HF	NORTEL	M2008 HF BASIC	PBX	C-21	WHS
000 171 7	R9829875	NT9K08AB35	NNTM2932DUO	M2616	NORTEL	M2616 DISPLAY	PBX		CCF-3F2
000 152 3	N9829755	NT9K08AB35	N/A	M2008 HF	NORTEL	M2008 HF/BASIC	PBX	WHS	WHS
000 225 6	N9829755	NT9K08AB35	N/A	M2008 HF	NORTEL	M2008 HF/BASIC	PBX	DCAD	POLICE DEPT.
000 285 5	N9829755	NT9K08AB35	N/A	M2008 HF	NORTEL	M2008 HF/BASIC	PBX	WHS	WHS
000 281 8	N9829755	NT9K08AB35	N/A	M2008 HF	NORTEL	M2008 HF BASIC	PBX	DCAD	DCAD
000 280 1	N9829755	NT9K08AB35	N/A	M2008 HF	NORTEL	M2008 HF/BASIC	PBX	MDAD	COMMISSARY
000 163 7	N989875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISP ASH	PBX	DCAD	CC-A 4 FLOOR
000 163 8	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	CC-A 4 FLOOR
000 163 9	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	CC-E 5 FLOOR
000 164 3	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	CC-A 4 FLOOR
000 163 6	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	CC-B 4 FLOOR
000 163 3	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	CC-E 5 FLOOR
000 163 4	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	CC-E 5 FLOOR
000 163 5	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	BLDG 100
000 164 0	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	BLDG 100
000 164 1	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	BLDG 100
000 164 2	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	3ER FLOOR
000 189 8	N/A	12293154	12293154	POLY COM	NORTEL	POLYCOM PHONE	PBX	DCAD	BLDG 3030
000 153 6	N9829755	NT9K08AB35	N/A	M2008	NORTEL	M2008 HF/BASICASH	PBX	DCAD	BLDG 3030
000 279 6	N9829755	NT9K08AB35	N/A	M2008	NORTEL	M2008 HF/BASIC ASH	PBX	WHS	WHS
000 171 9	N/A	NT5D61AB	NNTM1632PAY1	I/O RLS 8	NORTEL	I/OUDC	PBX	WHS	WHS
000 172 0	N/A	NT5D61AB	NNTM60GASSLU	I/OUDC	NORTEL	I/OUDC	PBX	WHS	WHS
000 172 1	N/A	MOD 400651	N/A	BAY CASCADE	NORTEL	BAY CASCADE	LAN	WHS	WHS

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
000 172 2	N/A	AL2012A14	KEE10818014	450	NORTEL	450 BAYSTACK	LAN	WHS	WHS
000 173 1	N/A	N/A	KEB0011900	450-12T	NORTEL	450-12T	LAN	TERMINAL	RM A2520
000 173 2	N9829819	NT9K08AD35	N/A	M2008 HF/DISP	NORTEL	M2008 HF/DISP	PBX	WHS	WHS
000 173 3	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP	PBX	WHS	WHS
000 173 4	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP	PBX	WHS	WHS
000 173 5	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP	PBX	WHS	WHS
000 173 6	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP	PBX	DCAD	N/A
000 173 7	N9829819	NT9K08AD35		M2008	NORTEL	M2008 HF/DISP	PBX	WHS	WHS
000 173 8	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP	PBX	WHS	WHS
000 173 9	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP	PBX	WHS	WHS
000 174 0	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP	PBX	WHS	WHS
000 174 1	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP	PBX	OPALOCKA	DCAD
000 174 2	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	WHS	WHS
000 174 3	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	WHS	WHS
000 174 4	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	WHS	WHS
000 174 5	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP	PBX	WHS	WHS
000 174 6	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	WHS	WHS
000 174 7	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	WHS	WHS
000 174 8	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/BASIC ASH	PBX	WHS	WHS
000 174 9	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	WHS	WHS
000 175 0	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	WHS	WHS
000 175 1	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	WHS	WHS
000 175 2	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	WHS	WHS
000 175 3	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	WHS	WHS
000 175 4	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	WHS	WHS
000 175 5	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	WHS	WHS
000 175 6	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	WHS	WHS
000 175 7	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	WHS	WHS
000 175 8	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	WHS	WHS
000 175 9	N8828561	NTRB34AA	NNTMS00011WM	CORE NTWRK	NORTEL	CORE NTWRK INTFC	LAN	WHS	WHS
25236	N8828561	NTRB34AA	NNTMS00011R2	CORE NTWRK	NORTEL	CORE NTWRK INTFC	LAN	WHS	WHS
25237	N8828561	NTRB34AA	NNTMS00011LB	CORE NTWRK	NORTEL	CORE NTWRK	LAN	WHS	WHS
000 182 5	N9829875	NT9K16AC35	NNTM60CBCBE9	M2616	NORTEL	M2616 DISPA5H	PBX	C-25	WHS
000 182 6	N9829829	NT9K08AA35	NNTM60CEBF71	M2008	NORTEL	M2008 BASIC	PBX	DCAD	BLDG 5-A 2ND FL
000 182 7	N9829819	NT9K08AD35	NNTM60CC7C79	M2008	NORTEL	M2008 HF/D	PBX	DCAD	BLDG 5-A 2ND FL
000 182 8	N9829729	NT9K08AA35	NT9K08CE9F72	M2008	NORTEL	M2008 BASIC/ASH	PBX	DCAD	5-A
000 182 9	N9829845	NT9K16AA35	NNTM60CE42EC	M2616	NORTEL	M2616 BASIC ASH	PBX	DCAD	LANSIDE
000 183 0	N9829875	NT9K16AC35	NNTM60CC0035	M2616	NORTEL	M2616 DISPA5H	PBX	DCAD	CARGO BLDG
000 179 6	N9829885	NT9K16AC03	NNTM60C9C1A8	M2616	NORTEL	M2616 DISP/BLK	PBX	DCAD	CARGO BLDG
000 179 7	N9829885	NT9K16AC03	NNTM60C9C1B1	M2616	NORTEL	M2616 DISP/BLK	PBX	DCAD	CARGO BLDG
000 179 8	N9829885	NT9K16AC03	NT9K16AC03	M2616	NORTEL	M2616 DISP/BLK	PBX	DCAD	CARGO BLDG
000 179 9	N9829885	NT9K16AC03	NNTM60C9C1A2	M2616	NORTEL	M2616 DISP/BLK	PBX	DCAD	CARGO BLDG
000 180 0	N9829885	NT9K16AC03	NNTM60C319	M2616	NORTEL	M2616 DISP/BLK	PBX	DCAD	CARGO BLDG
000 180 1	N9829885	NT9K16AC03	NNTM60C1A9	M2616	NORTEL	M2616 DISP/BLK	PBX	DCAD	CARGO BLDG
000 180 2	N9829885	NT9K16AC03	NNTM60C9BE82	M2616	NORTEL	M2616 DISP/BLK	PBX	DCAD	CARGO BLDG
000 180 3	N9829885	NT9K16AC03	NNTM60C9C187	M2616	NORTEL	M2616 DISP/BLK	PBX	DCAD	CARGO BLDG
000 180 4	N9829885	NT9K16AC03	NNTM60C9C186	M2616	NORTEL	M2616 DISP/BLK	PBX	DCAD	CARGO BLDG
25238	N8828561	NTRB34AA	NNTMS000XVF	CORE NETWORK	NORTEL	CORE NETWORK INTFC	LAN	WHS	WHS
25241	N/A	D124000001	S00A0F8BF411F	PC CARD	NORTEL	MBPS PC CARD	LAN	BLDG 3030	LAB
25242	N/A	D124000001	S00A0F8BF4158	PC CARD	NORTEL	MBPS PC CARD	LAN	BLDG 3030	LAB
25243	N/A	D124000001	S00A0F8BF40AB	PC CARD	NORTEL	MBPS PC CARD	LAN	BLDG 3030	LAB
25244	N/A	PC-2415N	N/A	PC-2415N	NORTEL	ANTENNA	LAN	BLDG 3030	LAB
25245	N/A	PC-2415N	N/A	PC-2415N	NORTEL	ANTENNA	LAN	BLDG 3030	LAB
25246	N/A	DR4000011	N/A	SPECTRUM	NORTEL	WIRELESS ANT CEILING	LAN	BLDG 3030	LAB
25247	N/A	DR4000011	N/A	SPECTRUM 24	NORTEL	WIRELESS ANT CEILING	LAN	BLDG 3030	LAB
25248	N/A	DR4000011	N/A	SPECTRUM 24	NORTEL	WIRELESS ANT CEILING	LAN	BLDG 3030	LAB
25249	N/A	DR4000011	N/A	SPECTRUM 24	NORTEL	WIRELESS ANT CEILING	LAN	BLDG 3030	LAB

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
25250	N/A	DR4000011	N/A	SPECTRUM 24	NORTEL	WIRELESS ANT CEILING	LAN	BLDG 3030	LAB
25251	N/A	DR4000003	0020D832793	E-MOBILITY	NORTEL	E-MOBILITY ACCESS PINT	LAN	BLDG 3030	LAB
25252	N/A	SNP-T039	N/A	REMOTE POWER	NORTEL	REMOTE POWER INTFC	LAN	BLDG 3030	LAB
25253	N/A	DR4000E02	0020D8032643	MP5	NORTEL	E-MOBILITY ACCESS POINT	LAN	BLDG 3030	LAB
25254	N/A	DR4000003	N/A	REMOTE POWER	NORTEL	REMOTE POWER INTFC	LAN	BLDG 3030	LAB
25255	N/A	SNB-T039	N/A	POWER SUPPLY	NORTEL	POWER SUPPLY 115/230V	LAN	BLDG 3030	LAB
25256	N/A	DR4000E02	0020D8032627	MP5	NORTEL	E-MOBILITY	PBX	BLDG 3030	LAB
000 180 5	N9829885	NT9K16AC03	NNTM60C9BE25	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
000 180 6	N9829885	NT9K16AC03	NNTM60C9C180	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
000 180 7	N9829885	NT9K16AC03	NNTM60C9C18C	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
000 180 8	N9829885	NT9K16AC03	NNTM60C9C31B	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
000 180 9	N9829885	NT9K16AC03	NNTM60C9C31A	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
000 181 0	N9829885	NT9K16AC03	NNTM60C9C315	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
000 181 1	N9829885	NT9K16AC03	NNTM60C9C320	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
000 181 2	N9829885	NT9K16AC03	NNTM60C9C193	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
000 181 3	N9829885	NT9K16AC03	NNTM60C9BE38	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
000 181 4	N9829885	NT9K16AC03	NNTM60C9C1AB	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
000 181 5	N9829885	NT9K16AC03	NNTM60C9BE35	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
000 181 6	N9829885	NT9K16AC03	NNTM60C9C18E	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
000 181 7	N9829885	NT9K16AC03	NNTM60C9C1CE	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
000 181 8	N9829885	NT9K16AC03	NNTM60C9C1BA	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
000 181 9	N9829885	NT9K16AC03	NNTM60C9C316	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
25257	N/A	DR40000003	N/A	REMOTE POWER	NORTEL	REMOTE POWER INTFC	LAN	BLDG 3030	LAB
25258	N/A	SNP-T039	N/A	POWER SUPPLY	NORTEL	REMOTE POWER INTFC	LAN	BLDG 3030	LAB
25259	N/A	DR4000E02	0020D8031DFE	MP5	NORTEL	E-MOBILITY MP5 ACCESS POINT	LAN	BLDG 3030	LAB
25260	N/A	DR4000003	N/A	REMOTE POWER	NORTEL	REMOTE POWER SUPPLU	LAN	BLDG 3030	LAB
25261	N/A	SNP-T039	N/A	POWER SUPPLY	NORTEL	POWER SUPPLY 115/230V	LAN	BLDG 3030	LAB
25262	N/A	DR4000E02	0020D8032310	E-MOBILITY	NORTEL	E-MOBILITY MP5 ACCESS POINT	LAN	BLDG 3030	LAB
25263	N/A	DR4000003	N/A	REMOTE POWER	NORTEL	REMOTE POWER INTFC	LAN	BLDG 3030	LAB
25264	N/A	SNP-T039	N/A	POWER SUPPLY	NORTEL	POWER SUPPLY 115/230V	LAN	BLDG 3030	LAB
25265	N/A	DR4000E02	0020D80325C2	MP5	NORTEL	E-MOBILITY MP5 ACCESS	LAN	BLDG 3030	LAB
25266	N/A	DR4000003	N/A	REMOTE POWER	NORTEL	REMOTE POWER INTFC	LAN	BLDG 3030	LAB
25267	N/A	SNP-T039	N/A	POWER SUPPLY	NORTEL	POWER SUPPLY 115/230V	LAN	BLDG 3030	LAB
25239	N9828461	NTRB34AA	NNTMS0000XVX	CORE HTWRK	NORTEL	PCP,NCE CORE HTWRK	LAN	WHS	WHS
25240	N/A	NTRB34AA	NNTMS0000XRP	CORE HTWRK	NORTEL	PCP,NCE CORE HTWRK	LAN	WHS	WHS
001 176 0	N9852448	NT5D61AB	NNTM1832HLB	I/O DISK	NORTEL	I/O DISK W/CD ROM	LAN	WHS	WHS
000 176 0	N9852448	NT5D61AB	NNTM1832FHLB	I/O DISK	NORTEL	I/O DISK W/CD	LAN	WHS	WHS
000 176 1	N9852448	NT5D61AB	NNTM1831VD4E	I/O DISK	NORTEL	I/O DISK W/CD	LAN	WHS	WHS
000 176 2	N9852448	NT5D61AB	NNTM1832ANA7	I/O DISK	NORTEL	I/O DISK W/CD	LAN	WHS	WHS
000 176 3	N9852448	NT5D61AB	NNTM183PVYY	I/O DISK	NORTEL	I/O DISK W/CD	LAN	WHS	WHS
000 176 4	N9852448	NT5D61AB	NNTM1832JMH	I/O DISK	NORTEL	I/O DISK W/CD	LAN	WHS	WHS
000 176 5	N9852448	NT5D61AB	NNTM1832JMH	I/O DISK	NORTEL	I/O DISK W/CD	LAN	WHS	WHS
000 176 6	N9829728	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	TERMINAL	
000 176 7	N9829728	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	TERMINAL	
000 176 8	N9829728	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	TERMINAL	
000 176 9	N9829728	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	TERMINAL	
000 177 0	N9829728	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	TERMINAL	
000 177 1	N9829728	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	TERMINAL	
000 177 2	N9829728	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	TERMINAL	
000 177 3	N9829728	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	TERMINAL	
000 177 4	N9829728	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	TERMINAL	
000 177 5	N9829728	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	TERMINAL	
000 177 6	N9829728	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	TERMINAL	
000 177 7	N9829728	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	TERMINAL	
000 177 8	N9829728	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	TERMINAL	
000 177 9	N9829728	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	TERMINAL	
000 178 0	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 178 1	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 178 2	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 178 3	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 178 4	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 178 5	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 178 6	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 178 7	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 178 8	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 178 9	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 179 0	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 179 1	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 179 2	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 179 3	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 179 4	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 179 5	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 179 6	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 179 7	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 179 8	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG
000 179 9	N9829845	NT9K16AA35	N/A	M2616 BASIC ASH	NORTEL	M2616 BASIC ASH	PBX	UNITED	CARGO BLDG

TAG #	NX1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
000 178 3	N9829819	NT9K08AD03	NNTM60C8FF93	M2008 HF	NORTEL	M2008 HF/D BLK	PBX		CARGO BLDG
000 178 4	N9829819	NT9K08AD03	NNTM60B8BCA8	M2008 HF	NORTEL	M2008 HF/D BLK	PBX		CARGO BLDG
000 178 5	N9829819	NT9K08AD03	NNTM60C8FF84	M2008 HF	NORTEL	M2008 HF/D BLK	PBX		CARGO BLDG
000 178 7	N9829819	NT9K08AD03	NNTM60C8BC93	M2008 HF	NORTEL	M2008 HF/D BLK	PBX		CARGO BLDG
000 178 8	N9829819	NT9K08AD03	NNTM60C8FFB5	M2008 HF	NORTEL	M2008 HF/D BLK	PBX		CARGO BLDG
000 178 9	N9829819	NT9K08AD03	NNTM60C8BCA9	M2008 HF	NORTEL	M2008 HF/D BLK	PBX		CARGO BLDG
000 179 0	N9829819	NT9K08AD03	NNTM60C8BCA3	M2008 HF	NORTEL	M2008 HF/D BLK	PBX		CARGO BLDG
000 179 1	N9829819	NT9K08AD03	NNTM60C8BC92	M2008 HF	NORTEL	M2008 HF/D BLK	PBX		CARGO BLDG
000 179 2	N9829819	NT9K08AD03	NNTM60C8BCA1	M2008 HF	NORTEL	M2008 HF/D BLK	PBX		CARGO BLDG
000 179 3	N9829819	NT9K08AD03	NNTM60C8FFB6	M2008 HF	NORTEL	M2008 HF/D BLK	PBX		CARGO BLDG
000 179 4	N9829819	NT9K08AD03	NNTM60C8BCA5	M2008 HF	NORTEL	M2008 HF/D BLK	PBX		CARGO BLDG
000 179 5	N9829819	NT9K08AD03	NNTM60C8BC9E	M2008 HF	NORTEL	M2008 HF/D BLK	PBX		BLDG 5-A
000 182 4	N9829875	NT9K16AC35	NNTM60C8BCB6	M2616	NORTEL	M2616 DISP/ASH	PBX		CARGO BLDG
000 182 0	N9829865	NT9K16AC03	NNTM60C9C185	M2616	NORTEL	M2616 DISP/BLK	PBX		CARGO BLDG
000 250 6	N9829809	NT9K08AD03	N/A	M2008	NORTEL	M2008 HF/D BLK	PBX		CARGO BLDG
000 250 7	N9829809	NT9K08AD03	N/A	M2008	NORTEL	M2008 HF/D BLK	PBX		CARGO BLDG
000 250 5	N9829809	NT9K08AD03	N/A	M2008	NORTEL	M2008 HF/D BLK	PBX		CARGO BLDG
000 250 4	N9829809	NT9K08AD03	N/A	M2008	NORTEL	M2008 HF/D BLK	PBX		CARGO BLDG
000 131 4	N9824008	N/A	N/A	M2008 DISP/BLK	NORTEL	M2008 DISP/BLK	PBX		CARGO BLDG
000 161 8	N9852648	NTB002GA	N/A	DIGITAL LC	NORTEL	DIGITAL LC	CUTE	TERMINAL	
000 182 1	N/A	OKI-320	009B2753413	MC-320	OKIDATA	MC-320 PRINTERS	CUTE	TERMINAL	
000 182 2	N/A	OKI-320	009B2753407	MC-320	OKIDATA	MC-320 PRINTERS	CUTE	TERMINAL	
25228	N/A	5625	N/A	5625 RMA	NORTEL	5625 RMA	LAN		G-3325
25227	N/A	OR-851000304	N/A	ORTRONIC	ORTRONIC	24 PORT PATCH PANEL	CABLE FACT		H-1722
000 152 9	N/A	5625 HD	N/A	5625	NORTEL	5625 HD CARD	LAN		G-3325
000 173 0	N9837729	NT2K08GA35	N/A	M2008	NORTEL	M2008 ASH BASIC	PBX	MDAD	BLDG 3039 2ND FL
000 163 0	N9829875	NT9K18AC35	N/A	M2616	NORTEL	M2616 DISP/ASH	PBX	VAN	867
000 246 3	N9838318	NT2K16XE35	N/A	M2616	NORTEL	M2616 DISP/ASH	PBX		BLDG 708
000 162 1	N9798790	NT8B20AF-35	N/A	M7310	NORTEL	M7310 FEATURE ASH	PBX		2ND FL
000 162 2	N9798790	NT8B20AF-35	N/A	M7310	NORTEL	M7310 FEATURE ASH	PBX		2ND FL
000 162 3	N9798790	NT8B20AF-35	N/A	M7310	NORTEL	M7310 FEATURE ASH	PBX		2ND FL
000 162 4	N9798790	NT8B20AF-35	N/A	M7310	NORTEL	M7310 FEATURE ASH	PBX		2ND FL
000 162 5	N9798790	NT8B20AF-35	N/A	M7310	NORTEL	M7310 FEATURE ASH	PBX		2ND FL
000 161 5	N98298755	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISP/ASH	PBX	DCAD	BLDG 5-A
000 120 3	N/A	9991038	N/A	ELEV PHONE	RING	RING ELEV PHONE	PBX	DCAD	PARK 4 CENTER
25230	N/A	9991038	N/A	ELEV PHONE	RING	RING ELEV PHONE	PBX	VAN	603
000 172 6	N9838228	NT2KGA35	N/A	M2616	NORTEL	M2616 ASH BASIC	CUTE	VAN	8747
000 157 0	N/A	557 ATB	57965	557	IER	557 ATB PRINTERS	PBX	INTERNAL USE	SWITCH ROOM
000 165 3	N9833198	NTMN34BB-66	N/A	M3904	NORTEL	M3904 REL-1 PROFS	PBX	INTERNAL USE	DENNIS OFFICE
000 165 4	N9833198	NTMN34BB-66	N/A	M3904	NORTEL	M3904 REL-1 PROFS	PBX	INTERNAL USE	PEDRO OFFICE
000 165 5	N9833198	NTMN34BB-66	N/A	M3904	NORTEL	M3904 REL-1 PROFS	PBX	INTERNAL USE	BOB OFFICE
000 165 6	N9833198	NTMN34BB-66	N/A	M3904	NORTEL	M3904 REL-1 PROFS	PBX	DCAD	POLICE STATION
000 122 6	N9829755	NT9K08AB35	N/A	M2008	NORTEL	M2008 HF/BASIC	PBX	DCAD	CG-E POLICE STATION
000 122 5	N9829755	NT9K08AB35	N/A	M2008	NORTEL	M2008 HF/BASIC	PBX	DCAD	POLICE STATION
000 122 4	N9829755	NT9K08AB35	N/A	M2008	NORTEL	M2008 HF/BASIC	PBX	DCAD	N/A
000 122 3	N9829755	NT9K08AB35	N/A	M2008	NORTEL	M2008 HF/BASIC	PBX	DCAD	N/A
000 140 1	N9829729	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC/ASH	PBX	DCAD	N/A
000 295 2	N9852648	NTB002GA	N/A	DIGITAL LC	NORTEL	DIGITAL LC	PBX	DCAD	EXT 3388
000 280 6	N9829755	NT9K08AB35	N/A	M2008	NORTEL	M2008 HF/BASIC	PBX	DCAD	EXT 3388
000 133 4	N9829755	NT9K08AB35	N/A	M2008	NORTEL	M2008 HF/BASIC	PBX	DCAD	ELEVATOR
000 292 8	N/A	SS911/SS912	N/A	RING	RING	RING MASTER ELEV PHONE	PBX	DCAD	ELEVATOR
000 292 9	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 293 0	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 293 1	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 293 2	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 293 3	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 293 4	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
000 293 5	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 293 6	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 293 7	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 293 8	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 293 9	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 294 0	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 294 1	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 294 2	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 294 3	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 294 4	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 294 5	N/A	SS911/SS912	N/A	RING	RING	ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 290 7	N9796504	NT1F21AAE93	N/A	M2317	NORTEL	M2317 GRAY	PBX	DCAD	N/A
000 250 0	N9829845	NT9K16AA35	N/A	M2616	NORTEL	M2616 BASIC ASH	PBX	DCAD	EKT-7897
000 291 8	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 BASIC/ASH	PBX	DCAD	99-318
000 292 0	N9829819	NT9K08AD35	N/A	M2008	NORTEL	M2008 BASIC/ASH	PBX	DCAD	89-318
000 125 5	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	CC-G
000 247 9	N9838258	NT2K16GH35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	OUT TO REPAIR	N/A
000 122 3	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	N/A
000 287 6	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	CALL # 4148
000 261 0	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	CALL # 4148
000 164 4	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	BLDG 5-A 4FL
000 163 1	N9798790	NT8B2DAF-35	N/A	M7310	NORTEL	M7310 ASH	PBX	TERMINAL	
000 163 2	N9798790	NT8B2DAF-35	N/A	M7310	NORTEL	M7310 ASH	PBX	TERMINAL	
000 246 4	N9829885	NT9K16AC03	N/A	M2616	NORTEL	M2616 DISP/BLK	PBX	INTERNAL USE	N/A
000 160 2	N9829876	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	B-TOWER
000 185 8	N9829729	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	DCAD	BLDG 5-A 2ND FL
000 184 0	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	MDAD	
000 113 1	N/A	512C10	51224658	BTP	IER	512 BTP PRINTER	CUTE	VAN	4939
000 184 1	N9829875	NT9K16AC35	NNTM60C8CC1B	M2616	NORTEL	M2616 DISPIASH	PBX	C-25	WHS
000 184 2	N9829875	NT9K16AC35	NNTM60C8CC07	M2616	NORTEL	M2616 DISPIASH	PBX	DCAD	OPA LOCKA
000 184 3	N9838359	NT2K16BA35	N/A	M2616 ASH	NORTEL	M2616 DISPIASH	PBX	C-25	WHS
000 184 4	N9837719	NT2K08GA03	N/A	M2008 BLK/BASIC	NORTEL	M2008 BLK/BASIC	PBX		SERVICE TICKET
000 184 5	N9838629	NT2K23AA35	N/A	M2216	NORTEL	M2216 ASH ACD	PBX	WHS	C-9
000 184 6	N9829755	NT9K08AB35	N/A	M2008	NORTEL	M2008 HF/BASIC ASH	PBX	DCAD	OPA LOCKA
000 184 7	N9839117	NT8D03AE	N/A	ANALOG	NORTEL	ANALOG LC	PBX		SWITCH ROOM
000 184 8	N9839117	NT8D03AE	N/A	ANALOG	NORTEL	ANALOG LC	PBX		SWITCH ROOM
000 184 9	N9838359	NT2K16BA35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	C-25	DCAD
000 185 0	N9804032	NT2K16CA35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	VAN#3310	DAVID
000 185 1	N9829719	NT9K08AA03	N/A	M2008	NORTEL	M2008 BASIC/BLK	PBX	C-15	WHS
000 185 2	N9838258	NT2K16GH35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	C-24	WHS
000 185 3	N9838318	NT2K16XE35	N/A	M2616	NORTEL	M2616 DISPIASH	PBX	C-25	WHS
000 185 4	N9838258	NT2K16GH35	N/A	M2616 DISPIASH	NORTEL	M2616 DISPIASH	PBX	DAVID	VAN
000 185 5	N/A	557A02	5570059112	557 ATB	IER	557ATB PRINTER	CUTE	G-6	DCAD
000 185 6	N/A	557A02	5570059110	557 ATB	IER	557 ATB PRINTER	CUTE	G-6	VAN# 8747
000 185 7	N/A	557A02	5570059113	557 ATB	IER	557 ATB PRINTER	CUTE	VAN# 8747	N/A
000 188 3	N9824458	NT8D14BB	NNTM60G9X767	TRUNC/CARD	NORTEL	UNIVERSAL T/CARD	PBX	TWA	N/A
000 188 4	N9824458	NT8D14BB	NNTM60GA2928	TRUNC/CARD	NORTEL	UNIVERSAL T/CARD	PBX	MDAD	POLICE
000 188 5	N/A	AOL2033010	SGLSAE264603	400 ST1	NORTEL	BAYSTACK 400-ST1	LAN		BLDG 35-A
000 188 6	N/A	AL2012E14	SSGLKH2VBY	450		BAYSTACK 450-24	LAN	WHS	N/A
000 188 7	N/A	OR-8510044904	N/A	24 PORT	ORTRONIC	24 PORT PATCH PANEL	CABLE FAC	WHS	N/A
000 188 8	N/A	OR-8510044904	N/A	24 PORT	ORTRONIC	24 PORT PATCH PANEL	CABLE FAC	WHS	N/A
000 188 9	N/A	OR-851004912	N/A	48 PORT	ORTRONIC	48 PORT PATCH PANEL	CABLE FAC	WHS	N/A
000 189 0	N/A	OR-851004912	N/A	48 PORT	ORTRONIC	48 PORT PATCH PANEL	CABLE FAC	WHS	N/A
000 189 8	N9829755	NT9K08AB35	NNTM60CC3CA0	M2008 HF	NORTEL	M2008 HF/ASH BASIC	PBX	C-16	WHS
000 189 9	N9829755	NT9K08AB35	NNTM60CC3CB7	M2008 HF	NORTEL	M2008 HF/ASH BASIC	PBX	C-16	WHS
000 190 0	N9829755	NT9K08AB35	NNTM60CC3CBD	M2008 HF	NORTEL	M2008 HF/ASH BASIC	PBX	C-16	WHS

TAG #	Nxt PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 190 1	N9829755	NT9K08AB35	NNTM60CC3CAD	M2008 HF	NORTEL	M2008 HF/ASH BASIC	PBX	C-16	WHS
000 190 2	N9829765	NT9K08AB35	NNTM60CC3CAD	M2008 HF	NORTEL	M2008 HF/ASH BASIC	PBX	C-16	WHS
000 190 3	N9829755	NT9K08AB35	NNTM60CC3DAE	M2008 HF	NORTEL	M2008 HF/ASH BASIC	PBX	C-16	WHS
000 190 4	N9829755	NT9K08AB35	NNTM60CC3CA4	M2008 HF	NORTEL	M2008 HF/ASH BASIC	PBX	C-17	WHS
000 190 5	N9829755	NT9K08AB35	NNTM60CC3CA4	M2008 HF	NORTEL	M2008 HF/ASH BASIC	PBX	BLDG 3030	2ND FLOOR
000 190 6	N9829729	NT9K08AA35	NNTM60C92C68	M2008	NORTEL	M2008 ASH BASIC	PBX	VEHICLE	603
000 190 7	N9829729	NT9K08AA35	NNTM60C82661	M2008	NORTEL	M2008 ASH BASIC	PBX		N/A
000 190 8	N9829729	NT9K08AA35	NNTM60C9266C	M2008	NORTEL	M2008 ASH BASIC	PBX	C-16	WHS
000 190 9	R9530688	NT1F05AE35	N/A	M2009	NORTEL	M2009 ASH	PBX	C-12	WHS
000 191 0	N9829876	NT9K16AC35	NNTM60CF6EQ0A	M2616	NORTEL	M2616 DISP/ASH	PBX	C-23	WHS
000 191 1	N9829755	NT9K08AB35	NNTM60CC3CBE	M2008	NORTEL	M2008 HF/ASH BASIC	PBX	C-16	WHS
000 191 2	N9829755	NT9K08AB35	NNTM60CC3C9E	M2008	NORTEL	M2008 HF/ASH BASIC	PBX	C-16	WHS
000 191 3	N9829875	NT9K16AC35	NNTM60CF6ADC	M2616	NORTEL	M2616 DISP/ASH	PBX	C-21	WHS
000 191 4	N9829755	NT9K08AB35	NNTM60CC3CB5	M2008 HF	NORTEL	M2008 HF/ASH BASIC	PBX	C-16	WHS
000 191 5	N8875416	2200-001000-001	12293123	POLYCOM	POLYCOM	SOUND STATION	PBX	B-23	WHS
000 191 6	N8875416	2200-001000-001	12488454	POLYCOM	POLYCOM	SOUND STATION	PBX	B-23	WHS
000 191 7	N8875416	2200-001000-001	12517074	POLYCOM	POLYCOM	SOUND STATION	PBX	B-23	WHS
000 177 4	N/A	AL201214	SSGLKH3NPW	450	NORTEL	BAYSTACK 450-24	LAN	MDAD	BLDG 4060
000 177 5	N/A	AL201214	SSGLKH3NPF	450	NORTEL	BAYSTACK 450-24	LAN		BLDG 35-A
000 153 4	N9829755	NT9K08AB35	N/A	M2008	NORTEL	M2008 HF/ASH BASIC	PBX		CC-F 2ND FL
000 153 5	N9829755	NT9K08AB35	N/A	M2008	NORTEL	M2008 HF/ASH BASIC	PBX		CC-F 2ND FL
000 188 0	N/A	512	27087	BTP 512	IER	512 BTP PRINTERS	CUTE	VAN	4939
000 188 1	N/A	512	N/A	BTP	IER	512 BTP	CUTE	SR	N/A
000 182 9	N/A	449968	6336502041	MOD TAP 27 6E	MOLEX	MOD-TAP PATCH PANEL 25 PORT	PBX	WHS	N/A
000 193 0	N/A	449968	6336502041	MOD TAP 27 6E	MOLEX	MOD-TAP PATCH PANEL 25 PORT	PBX	WHS	N/A
000 193 1	N/A	449968	6336502041	MOD TAP 27 6E	MOLEX	MOD-TAP PATCH PANEL 25 PORT	PBX	WHS	N/A
000 193 2	N/A	449968	6336502041	MOD TAP 27 6E	MOLEX	MOD-TAP PATCH PANEL 25 PORT	PBX	WHS	N/A
000 193 3	N/A	449968	6336502041	MOD TAP 27 6E	MOLEX	MOD-TAP PATCH PANEL 25 PORT	PBX	WHS	N/A
000 193 4	N/A	AL2033010	SGLSAE164157	BAYSTACK 400	NORTEL	BAYSTACK 400-ST1 MDA	LAN	WHS	N/A
000 193 5	N/A	AL2033010	SGLSAE168231	BAYSTACK 400	NORTEL	BAYSTACK 400-ST1 MDA	LAN	WHS	N/A
000 184 7	N9788790	NT8820AF-35	N/A	M7310	NORTEL	M7310 ASH	PBX	COMMODORE	BLDG 25
000 166 3	N9788790	NT8820AF-35	N/A	M7310	NORTEL	M7310 ASH	PBX	COMMODORE	BLDG 25
000 162 0	R9852648	NT8002GA	N/A	DIGITAL	NORTEL	DIGITAL LINE CARD	PBX	SWITCH ROOM	N/A
000 153 3	R9829755	NT9K08AB35	N/A	M2008	NORTEL	M2008 HF/BASIC	PBX	MDAD	
000 135 8	N/A	512C10	54918	BTP 512	IER	512 BTP PRINTER	CUTE	VAN	4939
000 156 7	N/A	557A	55763	557 ATB	IER	557 ATB PRINTER	CUTE	VAN	4939
000 182 0	N/A	OKI-320	00982753400	320 OKIDATA	OKIDATA	320 DOCUMENT PRINTER	CUTE	RG	CC-G3 ADM/
000 280 1	N9788814	NT8820AF-35	N/A	M7310	NORTEL	M7310 BLACK	PBX	OCAD	BLDG 3150
000 143 8	N9836588	NT8829AB-03	N/A	M7310	NORTEL	M7310 BLACK	PBX	OCAD	BLDG 3150
000 188 2	N/A	512C10	27088	512 BTP	IER	512 BTP PRINTERS	CUTE	VAN	4939
000 193 6	R9829895	NT9K05AA35	N/A	M2006	NORTEL	M2006 ASH	PBX	OCAD	AA BLDG 3030
000 193 7	R9838359	NTZK16AB35	N/A	M2616	NORTEL	M2616 DISP/ASH	PBX	PDICE ARMORY	N/A
000 193 8	R9804032	NTZK16BA35	N/A	M2616	NORTEL	M2616 DISP/ASH	PBX	C-25	WHS
000 193 9	R9836975	NT1F05AO35	N/A	M2009	NORTEL	M2009 ASH	PBX	C-10	WHS
000 184 6	N5PN	K1500P-D	N/A	2500	NORTEL	2500 DESK PHONE RD	PBX	OCAD	OPA LOCKA
000 194 0	N9829809	NT9K08AD03	N/A	M2008	NORTEL	M2008 DISP/BLK	PBX	OCAD	
000 194 1	N9829809	NT9K08AD03	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	OCAD	
000 194 2	N9829809	NT9K08AD03	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	OCAD	
000 194 3	N9829809	NT9K08AD03	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	OCAD	
000 194 4	N9829809	NT9K08AD03	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	MDAD	2405 2ND FLOOR
000 194 5	N9829809	NT9K08AD03	N/A	M2008	NORTEL	M2008 HF/DISP ASH	PBX	OCAD	
25270	N/A	NT1083AA	N/A	IF RLS 6	NORTEL	FIBER IF RLS 6	LAN	BLDG 3030	SWITCH
000 195 2	R9838359	NTZK16BA35	N/A	M2616	NORTEL	M2616 DISP/ASH	PBX	C-25	WHS
000 195 3	R9804032	NTZK16CA35	N/A	M2616	NORTEL	M2616 DISP/ASH	PBX	C-25	WHS
000 195 4	R9838359	NTZK16BA35	N/A	M2616	NORTEL	M2616 DISP/ASH	PBX	MDAD	SA 1ST FLOOR
000 195 5	R9804032	NTZK16CA35	N/A	M2616	NORTEL	M2616 DISP/ASH	PBX	C-25	WHS

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
000 195 8	R9788790	NT8B20AF35	N/A	M7310	NORTEL	M7310 ASH	PBX	C-6	WHS
000 195 7	R9836608	NT8B20AB35	N/A	M7310	NORTEL	M7310 ASH	PBX	C-6	WHS
000 195 8	R9801150	NT8B40AE35	N/A	M7324	NORTEL	M7324 ASH	PBX	C-6	WHS
000 195 9	R9788780	NT8B20AF35	N/A	M7310	NORTEL	M7310 ASH	PBX	C-6	WHS
000 196 0	R9836609	NT8B20AA35	N/A	M7310	NORTEL	M7310 ASH	PBX	C-6	WHS
000 196 1	R9836609	NT8B20AA35	N/A	M7310	NORTEL	M7310 ASH	PBX	DCAD	WHS
000 196 8	N8833197	NTMN34BB70	NNTM60C87187	M3904	NORTEL	M3904	PBX	WHS	WHS
000 196 7	N8833197	NTMN34BB70	NNTM60C8715F	M3904	NORTEL	M3904	PBX	WHS	WHS
000 196 9	N8833197	NTMN34BB70	NNTM60C87161	M3904	NORTEL	M3904	PBX	WHS	WHS
000 197 0	N8833197	NTMN34BB70	NNTM60C87170	M3904	NORTEL	M3904 PROF	PBX	WHS	WHS
000 197 1	N8833197	NTMN34BB70	NNTM60C87168	M3904	NORTEL	M3904 PROF	PBX	WHS	WHS
000 197 2	N8833197	NTMN34BB70	NNTM60C880E0	M3904	NORTEL	M3904 PROF	PBX	WHS	WHS
000 197 3	N8833197	NTMN34BB70	NNTM60C87E55	M3904	NORTEL	M3904 PROF	PBX	WHS	WHS
000 197 4	N8833197	NTMN34BB70	NNTM60C86DC6	M3904	NORTEL	M3904	PBX	WHS	WHS
000 199 1	N/A	OR-851004904	N/A	24 PORT	ORTRONIC	24 PORT PATCH PANEL	CABLE FAC	WHS	WHS
001 494 A	N/A	512C10	5120027188	512 BTP	IER	512 BTP PRINTER	CUTE	G-2	WHS
001 494 3	N/A	512C10	5120027189	512 BTP	IER	512 BTP PRINTER	CUTE	G-2	WHS
001 494 2	N/A	512C10	5120027190	512 BTP	IER	512 BTP PRINTER	CUTE	G-2	WHS
001 494 1	N/A	512C10	5120027191	512 BTP	IER	512 BTP PRINTER	CUTE	G-2	WHS
001 494 0	N/A	512C10	5120027183	512 BTP	IER	512 BTP PRINTER	CUTE	VAN	4885
001 493 9	N/A	512C10	5120027182	512 BTP	IER	512 BTP PRINTER	CUTE	G-2	WHS
000 154 3	N/A	627A	6270003287	627 BGR	IER	627 BGR	CUTE	VAN	4939
000 516 2	N/A	627A	44402-403	627 BGR	IER	627 BGR	CUTE	G-3	WHS
000 167 1	N/A	PJ315T	US10953985	VECTRA	HP	HP VECTRA PC	CUTE		COUNTER
000 165 7	N/A	PJ315T	US10805994	VECTRA	HP	HP VECTRA PC	CUTE		COUNTER
000 165 8	N/A	PJ315T	US10806061	VECTRA	HP	HP VECTRA PC	CUTE		COUNTER
000 166 1	N/A	PJ315T	US10806058	VECTRA	HP	HP VECTRA PC	CUTE		COUNTER
000 166 0	N/A	PJ315T	US10703498	VECTRA	HP	HP VECTRA PC	CUTE		CHECK IN
000 166 5	N/A	PJ315T	US10954054	VECTRA	HP	HP VECTRA PC	CUTE	NEXTIRA	COMPUTER ROMM
000 161 0	N/A	VL 400	N/A	CTX	CTX	VL 400 CTX MONITOR	CUTE		COUNTER
000 115 3	N/A	VL 400	19203500856	CTX	CTX	VL 400 MONITOR	CUTE		COUNTER
000 054 7	N/A	557A02	5570043261	557 ATB	IER	557 ATB PRINTER	CUTE	VAN	4939
000 156 8	N/A	557A02	5570057969	557 ATB	IER	557 ATB PRINTER	CUTE	VAN	4939
000 168 2	N/A	PJ315T	US10953878	VECTRA	HP	VECTRA PC	CUTE	AF	
000 167 0	N/A	PJ315T	US10953952	VECTRA	HP	VECTRA PC	CUTE		N/A
000 168 9	N/A	PJ315T	US10953884	VECTRA	HP	HP VECTRA PC	CUTE		N/A
000 168 9	N/A	PJ315T	US10953972	VECTRA	HP	HP VECTRA PC	CUTE		N/A
000 168 7	N/A	PJ314T	US10953972	VECTRA	HP	HP VECTRA PC	CUTE		N/A
000 166 8	N/A	PJ315T	US10954001	VECTRA	HP	HP VECTRA PC	CUTE		N/A
000 495 6	N/A	5724M	ACTSBC009797	5724	NORTEL	5724M 4 PORT ATM MCP	PBX	MDAD	E-3404
000 495 8	N/A	5724M	ACTSBC009797	5724M 4 PORT	NORTEL	5724M 4PORT	PBX	MDAD	E-3404
000 493 3	N/A	557A02	5570035202	557 ATB	IER	557 ATB PRINTER	CUTE	G-4	WHS
000 493 4	N/A	557A02	5570061486	557 ATB	IER	557 ATB PRINTER	CUTE	G-2	WHS
000 493 4	N/A	557A02	5570061486	557 ATB	IER	557 ATB PRINTER	CUTE	VAN	4839
000 493 6	N/A	557A02	5570061485	557 ATB	IER	557 ATB PRINTER	CUTE	VAN	4839
000 493 6	N/A	557A02	5570061457	557 ATB	IER	557 ATB PRINTER	CUTE	VAN	4839
000 493 6	N/A	557A02	5570061457	557 ATB	IER	557 ATB PRINTER	CUTE	G-4	WHS
000 493 7	N/A	557A02	5570061459	557 ATB	IER	557 ATB PRINTER	CUTE	G-4	WHS
000 493 8	N/A	557A02	5570061458	557 ATB	IER	557 ATB PRINTER	CUTE	G-5	WHS
000 132 4	N/A	627A	627003018	627 BGR	IER	627 BGR	CUTE		COUNTER
000 132 5	N/A	627A	627003019	627 BGR	IER	627 BGR	CUTE	VAN	4939
000 154 2	N/A	627A	6270003288	627 BGR	IER	627 BGR	CUTE	VAN	4939
000 457 8	N8807534	NT8D22AC	N/A	N/A	NORTEL	SYSTEM MONITOR CARD	PBX	BLDG 3030	WHS
000 132 1	NSPN	512 C10	?	BTP	IER	512 BTP PRINTER	CUTE	SR	COUNTER
000 273 3	N9803884	NTZK08AA35	N/A	M2008 BASIC	NORTEL	M2008 BASIC/ASH	PBX	MDAD	N/A
000 224 6	N9829755	NT9K08AB35	N/A	M2008	NORTEL	M2008 HF/BASIC	PBX	3030	WHS
25483	N/A	N/A	N/A	N/A	N/A	5720 MCP	LAN	NEXTIRA	LAB
25484	N/A	N/A	N/A	N/A	N/A	5625 ETHERNET HOST	LAN	NEXTIRA	LAB
25488	N/A	N/A	N/A	N/A	N/A	5720 MDA	LAN	NEXTIRA	LAB

TAG #	Nxt PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 494 3	N/A	N/A	27189	512	IER	BTP	CUTE	VAN 4839	N/A
001 172 3	N/A	R9804032	N/A	M2616	NORTEL	DISPLAY	PBX	VEHICLE	#603
001 160 5	N/A	N98229875	N/A	M2616	NORTEL	M2616 BASIC	PBX	VEHICLE	# 603
001 487 6	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	K-9
001 487 8	N/A	N9829755	N/A	M2008	NORTEL	M2008HFB	PBX	POLICE	K-9
001 487 9	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	K-9
001 487 5	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	K-9
001 487 7	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	K-9
001 488 0	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	K-9
001 489 8	N/A	N9829845	N/A	M2616B	NORTEL	M2616B	PBX	POLICE	N/A
001 489 8	N/A	N9829845	N/A	M2616B	NORTEL	M2616B	PBX	POLICE	N/A
001 489 9	N/A	N9829845	N/A	M2008B	NORTEL	M2008B	PBX	POLICE	N/A
001 486 3	N/A	N9829729	N/A	M2008B	NORTEL	M2008B	PBX	POLICE	N/A
001 488 4	N/A	N9829729	N/A	M2008B	NORTEL	M2008B	PBX	POLICE	N/A
001 186 5	N/A	N9829729	N/A	M2008	NORTEL	M2008	PBX	POLICE	N/A
001 492 0	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 492 1	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 492 2	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 492 3	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 492 4	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 492 5	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 492 6	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 491 3	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 491 4	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 491 5	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 491 6	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 491 7	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 491 8	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 491 9	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 494 9	N/A	NTBDD2GA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	MDAD	BIG CLEAN
001 489 7	N/A	N9829845	N/A	M2616 B	NORTEL	M2616 B	PBX	MDAD	POLICE 2ND
001 490 0	N/A	N9829729	N/A	M2008 B	NORTEL	M2008 B	PBX	POLICE	2ND FLOOR
001 490 1	N/A	N9829729	N/A	M2008 B	NORTEL	M2008 B	PBX	POLICE	2ND FLOOR
001 490 2	N/A	N9829729	N/A	M2008 B	NORTEL	M2008 B	PBX	POLICE	2ND FLOOR
001 490 3	N/A	N9829729	N/A	M2008 B	NORTEL	M2008 B	PBX	POLICE	2ND FLOOR
001 490 4	N/A	N9829729	N/A	M2008 B	NORTEL	M2008 B	PBX	POLICE	2ND FLOOR
001 491 1	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 491 2	N/A	N8824261	N/A	N/A	GAYTRONICS	WEATHER PROOF BOX	PBX	MDAD	N/A
001 488 1	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	2ND FLOOR
001 488 2	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	2ND FLOOR
001 488 3	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	2ND FLOOR
001 488 4	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	2ND FLOOR
001 488 5	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	2ND FLOOR
001 488 6	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	2ND FLOOR
001 488 7	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	2ND FLOOR
001 488 8	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	2ND FLOOR
001 488 9	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	2ND FLOOR
001 489 0	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	2ND FLOOR
001 489 1	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	2ND FLOOR
001 489 2	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE	2ND FLOOR
001 489 3	N/A	N9829845	N/A	M2616 B	NORTEL	M2616B	PBX	POLICE	2ND FLOOR
001 489 4	N/A	N9829845	N/A	M2616B	NORTEL	M2616B	PBX	POLICE	2ND FLOOR
001 489 5	N/A	N9829845	N/A	M2616B	NORTEL	M2616B	PBX	POLICE	2ND FLOOR
001 489 6	N/A	N9829845	N/A	M2616B	NORTEL	M2616B	PBX	POLICE	2ND FLOOR
001 141 1	N/A	N9829789	N/A	M2008	NORTEL	M2008 DISPLAY	PBX	MDAD	TERM. A-B 4TH FLOOR
001 192 1	N/A	N9829789	N/A	M2008	NORTEL	M2008 DISPLAY	PBX	MDAD	TERM. A-B 4TH FLOOR

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
001 192 2	N/A	N9829819	N/A	M2008 HFD	NORTEL	M2008 HFD	PBX	MDAD	TERM, A-B 4TH FLOOR
001 194 4	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	MDAD	5A 2ND FLOOR
001 485 3	N/A	N98298755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	MDAD	5A 2ND FLOOR
001 484 1	N/A	N982972	N/A	M2008B	NORTEL	M2008B	PBX	MDAD	5A 2ND FLOOR
001 484 2	N/A	N982972	N/A	M2008B	NORTEL	M2008B	PBX	MDAD	5A 2ND FLOOR
001 484 3	N/A	N9829729	N/A	M2008B	NORTEL	M2008B	PBX	MDAD	5A 2ND FLOOR
001 358 1	N/A	R9808354	N/A	N/A	NORTEL	DIGITAL LC	PBX	MDAD	5A 2ND FLOOR
001 484 6	N/A	N9829755	N/A	M2008 BHF	NORTEL	M2008 BHF	PBX	DCAD	N/A
000 185 9	N/A	N/A	54918	512	IER	BTP	CUTE	VAN	#4939
000 154 8	N/A	N/A	25623	512	IER	BTP	CUTE	VAN	4939
000 062 0	N/A	N/A	2330	627	IER	N/A	CUTE	WHS	GATE BILL
000 494 6	N/A	R9804032	N/A	M2616D	NORTEL	M2616 D	PBX	POLICE	3033
000 036 1	N/A	NSPN	N/A	N/A	CTX	MONITOR 14"	CUTE		COUNTER
000 199 8	N/A	NSPN	N/A	450	NORTEL	AL2012415	LAN	MDAD	CONCOURSE A
000 081 0	N/A	NSPN	N/A	400 MDA	NORTEL	AL 2033002	LAN	MDAD	CONCOURSE A
000 516 8	N/A	N/A	N/A	N/A	CTX	MONITOR 14"	CUTE	TRUCK	#8747
000 535 6	N/A	N9852648	N/A	N/A	NORTEL	DIGITAL LC	PBX	MDAD	TERMINAL NORTH IPE
000 126 2	N/A	N9829845	N/A	M2616	NORTEL	M2616 BASIC	PBX	MDAD	TERMINAL NORTH IPE
000 485 8	N/A	N9829848	N/A	M2616	NORTEL	M2616 BASIC	PBX	MDAD	TERMINAL NORTH IPE
25474	N/A	NWPN	N/A	N/A	NORTEL	400-25F MDA	LAN	MDAD POLICE	BLDG. 3033
000 495 9	N/A	NWPN	N/A	N/A	NORTEL	450-12T SWITCH	LAN	MDAD POLICE	BLDG. 3033
000 494 4	N/A	NSPN	N/A	512	IER	BTP PRINTER	CUTE	INTERNAL USE	TRAINING ROOM
000 142 4	N/A	N9829819	N/A	M2008 HFD	NORTEL	M2008 HFD	PBX	BLDG 3040	N/A
000 142 5	N/A	N9829819	N/A	M2008 HFD	NORTEL	M2008 HFD	PBX	BLDG 3040	N/A
000 121 6	N/A	N9929875	N/A	M2616	NORTEL	M2616 DISPLAY	PBX	BLDG 3030	N/A
000 142 8	N/A	N9829875	N/A	M2616	NORTEL	M2616 DISPLAY	PBX	BLDG 3040	N/A
000 142 9	N/A	N9829875	N/A	M2616	NORTEL	M2616 DISPLAY	PBX	BLDG 3040	N/A
000 143 0	N/A	N9829875	N/A	M2616	NORTEL	M2616 DISPLAY	PBX	BLDG 3040	N/A
000 490 4	N/A	N9829729	N/A	M2008B	NORTEL	M2008B	PBX	VAN	#3310
000 531 7	N/A	N9829845	N/A	M2616B	NORTEL	M2616B	PBX	BLDG 3030	2122
000 531 6	N/A	N9829845	N/A	M2616B	NORTEL	M2616B	PBX	BLDG 3030	2122
000 531 6	N/A	N9829845	N/A	M2616B	NORTEL	M2616B	PBX	BLDG 3030	2122
000 531 4	N/A	N9829845	N/A	M2616	NORTEL	M2616 BASIC	PBX	BLDG 3030	2122
000 531 2	N/A	N9829875	N/A	M2616	NORTEL	M2616 DISPLAY	PBX	BLDG 3030	2122
000 531 1	N/A	N9829845	N/A	M2616	NORTEL	M2616 BASIC	PBX	BLDG 3030	2122
000 530 9	N/A	N9829755	N/A	M2008 HFD	NORTEL	M2008 HFD	PBX	BLDG 3030	2122
000 531 0	N/A	N982955	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	BLDG 3030	2122
000 531 3	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	BLDG 3030	2122
000 490 5	N/A	N9829875	N/A	M2616 D	NORTEL	M2616 DISPLAY	PBX	POLICE 3033	1ST FLOOR
000 487 2	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE 3033	1ST FLOOR
000 487 1	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE 3033	1ST FLOOR
000 486 8	N/A	N9829729	N/A	M2008B	NORTEL	M2008B	PBX	POLICE 3033	1ST FLOOR
000 486 7	N/A	N9829729	N/A	M2008B	NORTEL	M2008B	PBX	POLICE 3033	1ST FLOOR
000 486 8	N/A	N9829729	N/A	M2008B	NORTEL	M2008B	PBX	POLICE 3033	1ST FLOOR
000 487 0	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE 3033	1ST FLOOR
000 486 9	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE 3033	1ST FLOOR
000 487 3	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE 3033	1ST FLOOR
000 487 4	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	POLICE 3033	1ST FLOOR
000 486 1	N/A	N9829755	N/A	M2008 B	NORTEL	M 2008B	PBX	POLICE 3033	1ST FLOOR
000 486 2	N/A	N9829729	N/A	M2008B	NORTEL	M2008B	PBX	MDAD	N/A
000 148 5	N/A	N9829819	N/A	M2008 HFD	NORTEL	M2008B ASH	PBX	MDAD 3030	1ST FLOOR
000 484 4	N/A	N9829729	N/A	M2008B	NORTEL	M2008B	PBX	MDAD	CONCOURSE E
000 192 3	N/A	R9838258	N/A	M2616	NORTEL	M2616 DISPLAY	PBX	MDAD 5A	2ND FLOOR
000 164 9	N/A	N9829875	N/A	M2616	NORTEL	DIGITAL LINE CARD	PBX	MDAD 3030 IPE	LOOP 156
000 515 2	N/A	N9852648	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	MDAD 3030 IPE	LOOP 156
000 515 3	N/A	N9852648	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	MDAD 3030 IPE	LOOP 156

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 515 4	N/A	N9852648	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	MDAD 3030 IPE	LOOP 156
000 515 6	N/A	N9852648	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	MDAD 3030 IPE	LOOP 156
000 515 6	N/A	N9852648	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	MDAD 3030 IPE	LOOP 156
000 515 7	N/A	N9852648	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	MDAD 3030 IPE	LOOP 156
000 515 8	N/A	N9852648	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	MDAD 3030 IPE	LOOP 156
000 516 0	N/A	N9852648	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	MDAD 3030 IPE	LOOP ISC
000 488 1	N/A	NT9K08A835	N/A	M2008 BHF	NORTEL	M2008 BHF	PBX	MDAD	SERVICE
000 225 1	N/A	WY9829755	N/A	M2008 BHF	NORTEL	M2008 BHF	PBX	MDAD	SERVICE
000 494 9	N/A	NTBD02GA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	MDAD 3030	LOOP 72-1
000 148 8	N/A	N9829819	N/A	M2008	NORTEL	M2008 DISPLAY	PBX	DCAD	BLDG 707
000 516 1	N/A	NWPN	61454	557	IER	(3COM) NIC CARDS	CUTE	TRUCK	4939
000 490 8	N/A	N9850848	N/A	24V	WHEELLOCK	POWER SUPPLY	PBX		N/A
000 490 9	N/A	N9851298	N/A	N/A	VALCOM	HORN/SPEAKER 15 WATTS	PBX		N/A
000 491 0	N/A	N9851458	N/A	N/A	VALCOM	ACCESS MODULE	PBX		N/A
000 288 7	N/A	N/A	N/A	M2008	NORTEL	M2008	PBX	N/A	N/A
000 535 5	N/A	N8780238	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCH ROOM	N/A
000 485 9	N/A	N/A	710B2010631	320T	OKIDATA	OKIDATA PRINTER	CUTE		N/A
000 486 0	N/A	N/A	806B2178017	320T	OKIDATA	OKIDATA PRINTER	CUTE		N/A
001 496 8	N/A	1B2-05100798	N/A	UL400	CTX	14" MONITOR	CUTE	VAN	4939
001 498 1	N/A	1B2051	N/A	N/A	CTX	MONITOR	CUTE	TRUCK	4939
001 155 8	N/A	25630	N/A	512	IER	N/A	CUTE	VAN	8747
001 494 7	N/A	R8804032	N/A	M2616 D	NORTEL	M2616 DISPLAY	PBX	MDAD	POLICE
001 495 2	N/A	R8804032	N/A	M2616 D	NORTEL	M2616 DISPLAY	PBX	MDAD	POLICE
001 494 8	N/A	R98382558	N/A	M2616	NORTEL	M2616 DISPLAY	PBX	POLICE	FRONT DESK
001 253 3	N/A	9530888	N/A	M2009B	NORTEL	M2009B	PBX	POLICE	N/A
002 489 4	N/A	19205	100841	NWPN	CTX	MONITOR	CUTE	TRUCK	4939
002 135 9	N/A	54918	N/A	557	IER	N/A	CUTE	VAN	4939
002 157 0	N/A	57965	N/A	557	IER	N/A	CUTE	VAN	8747
002 498 2	N/A	19205101571	N/A	N/A	CTX	N/A	CUTE	VAN	8747
002 495 1	N/A	R9837775	N/A	M2008 HF	NORTEL	M2008HF BLK	PBX		708
002 152 7	N/A	N/A	N/A	RPSU	NORTEL	N/A	LAN		H1857
002 499 5	N/A	NWPN	N/A	1300 RM	ONEAC	N/A	PBX		N/A
002 113 2	N/A	24858	N/A	512	IER	BTP	CUTE	VAN	4939
000 516 9	N/A	N/A	010B2779235	320	OKIDATA	N/A	CUTE	VAN	4939
000 495 0	N/A	N9879875	N/A	M2616 D	NORTEL	M2616 DISPLAY	PBX	USDA	N/A
000 518 4	N/A	ON600A-RM-SN	N/A	F11A	ONEAC	N/A	LAN	MDAD TAMIAH	N/A
000 518 5	N/A	US12109388	N/A	N/A	HP	N/A	CUTE	VAN	4939
000 517 3	N/A	R9803884	N/A	2008	NORTEL	2008 B ASH	PBX	VAN	603
000 517 5	N/A	R9803884	N/A	2008 B	NORTEL	2008 B ASH	PBX	VAN	603
000 253 1	N/A	N9829719	N/A	2008 B	NORTEL	M2008 B	PBX	VAN	603
000 076 8	N/A	NSPN	18256	557	IER	N/A	CUTE	VAN	8747
000 494 1	N/A	N/A	27191	512	IER	N/A	CUTE	VAN	4939
000 498 5	N/A	N9829885	N/A	M2008	NORTEL	M2008 DISPLAY	PBX	DCAD	N/A
000 530 7	N/A	N9829755	N/A	M2008	NORTEL	M2008 BHF	PBX	DCAD	3030
000 529 5	N/A	N9829875	N/A	M2616	NORTEL	M2616 DISPLAY	PBX	DCAD	N/A
000 155 9	N/A	N/A	25630	BTP	IER	N/A	CUTE	TRUCK	4885
28114	N/A	N/A	N/A	5000 CHASSIS	NETWORK	N/A	LAN	LANDSIDE	N/A
28113	N/A	N/A	N/A	5505P	NETWORK	TOKEN RING HOST MODULE	LAN	LANDSIDE	N/A
28112	N/A	N/A	N/A	5505P	NETWORK	TOKEN RING HOST MODULE	LAN	LANDSIDE	N/A
000 497 0	N/A	N98297729	N/A	M2008B	NORTEL	M2008B ASH	PBX	MDAD	N/A
000 497 1	N/A	N9829729	N/A	M2008B	NORTEL	M2008B ASH	PBX	MDAD	N/A
000 516 0	N/A	N8780238	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	MDAD 3030	LOOP 72-1
000 495 4	N/A	NSPN	N/A	VL400	CTX	MONITOR *14	CUTE	VAN	8747
000 516 7	N/A	NWPN	19205100806	N/A	CTX	N/A	CUTE	AF	
000 155 6	N/A	N/A	57874	557	IER	N/A	CUTE	VAN	4939
000 154 6	N/A	N/A	25516	512	IER	N/A	CUTE	VAN	4939

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 113 0	N/A	N/A	24659	512	IER	BTP	CUTE	TRUCK	8747
28009	N/A	N/A	N/A	5310SA	NETWORKS	ETHERNET	LAN	WHS	3030
28010	N/A	N/A	N/A	5308P	NETWORK	ETHERNET	LAN	WHS	3030
000 983 5	N/A	N/A	N/A	2715 SA	NETWORK	TOKEN RING HUB	LAN	WHS	3030
000 518 3	N/A	R9798790	N/A	M7310	NORTEL	M7310	PBX	██████████	SERVICE
000 249 0	N/A	N9829845	N/A	M2616B	NORTEL	M2616B	PBX	MDAD	N/A
000 521 4	N/A	N982970	N/A	2008 HFD	NORTEL	2008 HFB	PBX	USDA	N/A
000 520 4	N/A	N9829755	N/A	2008 HFD	NORTEL	2008 HFD	PBX	USDA	N/A
000 498 6	N/A	N9829819	N/A	2008 HFD	NORTEL	2008 HFD	PBX	USDA	N/A
000 161 6	N/A	N8780238	N/A	N/A	NORTEL	ANALOG MWLC	PBX	MDAD	N/A
000 499 8	N/A	N/A	N/A	N5PN	HP	VECTRA LB PC	CUTE	AA	N/A
000 125 9	N9829878	N/A	N/A	M2616	NORTEL	M2616 DISPLAY	PBX	MDAD	N/A
000 126 4	N/A	NT2K16AA35	N/A	2616 BASIC	NORTEL	M 2616 BASIC	PBX	DCAD	LOST & FOUND
000 155 1	N/A	57967	N/A	557	IER	N/A	CUTE	VAN	4839
000 529 7	N/A	N9829875	N/A	M2616 D	NORTEL	M2616 D	PBX	ERICKS	VAN
000 497 2	N/A	N9829729	N/A	M2008	NORTEL	M2008 BASIC	PBX	MDAD	N/A
000 496 7	N/A	N9829729	N/A	M2008B	NORTEL	M2008B	PBX	MDAD	N/A
000 496 8	N/A	N9829729	N/A	M2008B	NORTEL	M2008 B	PBX	N/A	N/A
000 496 9	N/A	N9829729	N/A	M2008 B	NORTEL	M2008 B	PBX	N/A	N/A
000 528 9	N/A	R9829875	N/A	M2616	NORTEL	M2616 DISPLAY	PBX	VEH STOCK	N/A
000 529 3	N/A	R9838258	N/A	M2616	NORTEL	M2616	PBX	VEH STOCK	N/A
000 524 0	N/A	N9829729	N/A	2008 B	NORTEL	2008 B ASH	PBX	MDAD	N/A
000 524 1	N/A	N9829729	N/A	2008 B	NORTEL	M 2008 B ASH	PBX	MDAD	N/A
000 528 8	N/A	N9829875	N/A	2616 D	NORTEL	2616 D	PBX	MDAD	N/A
000 520 3	N/A	N9829875	N/A	2616 D	NORTEL	2616 D ASH	PBX	MDAD	N/A
000 499 6	N/A	N9829755	N/A	M2008 HF	NORTEL	M2008 HF ASH	PBX	████	N/A
000 517 0	N/A	NWPN	01132783380	320	OKIDATA	N/A	CUTE	████	N/A
000 522 7	N/A	R9838608	N/A	M7310	NORTEL	M7310 ASH	PBX	████	WHS
25288	N/A	NWPN	N/A	N/A	DIGI	MILAN 108M ST CONVERTER	LAN	MDAD	G1325
25217	N/A	NWPN	N/A	N/A	DIGI	MIL-140CRM	LAN	MDAD	E2388
000 516 6	N/A	VL200	10103251	N/A	CTX	MONITOR	CUTE	VAN	4838
000 037 9	N/A	N/A	18263	557	IER	512 BTP PRINTER	CUTE	VAN	N/A
000 160 6	N/A	WIC 012	N/A	N/A	CORNING	WALL MOUNT L/G	LAN	MDAD	N/A
000 401 9	N/A	HTZK16X035	N/A	M2616	NORTEL	M2616 DISPLAY	PBX	MDAD	N/A
000 498 0	N/A	9829729	N/A	M2008 B	NORTEL	M2008 B	PBX	████	CC-F 2ND FLOOR
000 498 1	N/A	9829729	N/A	M2008 B	NORTEL	M2008 B	PBX	████	CC-F 2ND FLOOR
000 498 2	N/A	9829729	N/A	M2008 B	NORTEL	M2008 B	PBX	████	CC-F 2ND FLOOR
000 524 2	N/A	9829729	N/A	M2008 B	NORTEL	M2008 B	PBX	████	CC-F 2ND FLOOR
000 517 4	N/A	9829729	N/A	M2008 B	NORTEL	M2008 B	PBX	████	CC-F 2ND FLOOR
000 537 5	N/A	N9829729	N/A	M2008 B	NORTEL	M2008 BASIC ASH	PBX	N/A	N/A
000 537 6	N/A	N9829729	N/A	M2008 B	NORTEL	M2008 BASIC ASH	PBX	N/A	N/A
000 623 9	N/A	N9829729	N/A	M2008 B	NORTEL	M2008 BASIC ASH	PBX	N/A	N/A
000 766 9	N/A	N9829729	N/A	M2008 B	NORTEL	M2008 BASIC ASH	PBX	N/A	N/A
000 523 2	N/A	N9829729	N/A	M2008 B	NORTEL	M2008B BLACK	PBX	MDAD	N/A
000 523 3	N/A	N9829729	N/A	M2008 B	NORTEL	M2008 BASIC BLACK	PBX	██████████	N/A
000 523 4	N/A	N9829729	N/A	M2008 B	NORTEL	M2008 BASIC BLACK	PBX	MDAD	N/A
000 523 5	N/A	N9829729	N/A	M2008 B	NORTEL	M2008 B BLACK	PBX	MDAD	N/A
000 523 6	N/A	N9829729	N/A	M2008 B	NORTEL	M2008 BASIC BLACK	PBX	MDAD	N/A
000 523 7	N/A	N9829729	N/A	M2008 B	NORTEL	M2008 BASIC BLACK	PBX	MDAD	N/A
000 529 1	N/A	R9829875	N/A	M2616 D	NORTEL	M2616 DISPLAY	PBX	██████████	SERVICE
000 517 2	N/A	R9804005	N/A	M2616 B	NORTEL	M2616 B	PBX	MDAD	SERVICE
000 255 4	N/A	R9828855	N/A	C3050	NORTEL	C3050	PBX	DCAD	C1
000 524 4	N/A	R9838258	N/A	M2616 D	NORTEL	M2616 DISPLAY ASH	PBX	DCAD	N/A
000 158 9	N/A	N/A	57958	557	IER	ATB	CUTE	VAN	4839
000 136 3	N/A	N/A	54826	557	IER	ATB	CUTE	VAN	4839
000 136 1	N/A	N/A	54625	557	IER	ATB	CUTE	VAN	4839

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFG	DESCRIPTION	SYS	LOCATION	ROMM #
000 540 0	N/A	NSPN	N/A	N/A	CTX	MONITOR 14"	CUTE	N/A	N/A
000 540 1	N/A	NSPN	N/A	N/A	HP	VECTRA	LAN	N/A	GATE A3
000 548 4	N/A	R9852648	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	N/A	N/A
000 548 3	N/A	N9825849	N/A	VT520	NORTEL	KEYBOARD	PBX	SWITCH ROOM	N/A
000 546 1	N/A	N9801422	N/A	320 TURBO	OKIDATA	PRINTER	PBX	SWITCH ROOM	N/A
000 301 4	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	N/A	N/A
000 303 3	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	N/A	N/A
000 540 0	N/A	R9804032	N/A	M2616	NORTEL	M2616 D	PBX	TRUCK	3309
000 248 4	N/A	R9824889	N/A	M2616	NORTEL	M2616 BASIC	PBX	VEHICLE	603
000 287 8	N/A	R9817729	N/A	M2008	NORTEL	M2008 BASIC	PBX	VEHICLE	603
000 543 6	N/A	WIC 012	N/A	N/A	CORNING	WALL MOUNT	LAN	WHS	WHS
000 524 8	N/A	N9829875	N/A	M2616	NORTEL	M2616 ASH	PBX	MDAD	N/A
000 539 8	N/A	N9829875	N/A	M2616	NORTEL	M2616 ASH	PBX	MDAD	N/A
000 542 8	N/A	N9829875	N/A	M2616	NORTEL	M2616	PBX	WHS	N/A
000 542 8	N/A	N9829875	N/A	2616	NORTEL	M2616 DISPLAY	PBX	TRUCK	867
000 542 5	N/A	N9829875	N/A	N/A	NORTEL	M2616 DISPLAY	PBX	TRUCK	867
000 541 7	N/A	R9852648	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	DCAD	N/A
000 541 8	R9838975	N/A	N/A	N/A	NORTEL	ATTENDANT CONSOLE	PBX	B-18	WHS
000 542 0	N/A	N9829755	N/A	N/A	NORTEL	M2008 HFB	PBX	C-14	WHS
000 542 1	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	C-14	WHS
000 542 2	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	C-14	WHS
000 542 3	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	C-14	WHS
000 542 4	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	C-14	WHS
000 542 7	N/A	ON1300	0132-0184	N/A	ONEAC	ONEAC POWER CE	PBX	WHS	N/A
000 131 9	N/A	N/A	25364	512	IER	BTP	CUTE	G-2	WHS
000 543 1	N/A	N/A	182-108418	N/A	CTX	MONITOR	CUTE	WHS	N/A
000 543 2	N/A	CCH03U	NSPN5		AT&T	LIGHT GUIDE	PBX	WHS	N/A
000 543 3	N/A	CCH-04U	N/A	NSPN5	AT&T	LIGHT GUIDE	PBX	WHS	N/A
000 543 4	N/A	CCH-04U	N/A	N/A	AT&T	LIGHT GUIDE	PBX	WHS	N/A
000 543 8	N/A	CCH-04U	N/A	N/A	AT&T	LIGHT GUIDE	PBX	WHS	N/A
000 545 0	N/A	N/A	WCH-08D	N/A	AT&T	LIGHT GUIDE	PBX	WHS	N/A
000 545 1	N/A	N/A	N/A	CCH-04U	AT&T	LIGHT GUIDE	PBX	WHS	N/A
000 545 3	N/A	N/A	192-10102607	N/A	CTX	MONITOR	CUTE	WHS	N/A
000 545 4	N/A	N/A	192-1010259-8	N/A	CTX	MONITOR	CUTE	WHS	N/A
000 549 7	N/A	N9829755	N/A	M2008 HFBA	NORTEL	M2008 HFBA	PBX	WHS	N/A
000 549 8	N/A	N9829755	N/A	M2008 HFBA	NORTEL	M2008 HFBA	PBX	WHS	N/A
000 549 9	N/A	N9829755	N/A	M2008 HFBA	NORTEL	M2008 HFBA	PBX	WHS	N/A
000 550 0	N/A	N9829755	N/A	M2008 HFBA	NORTEL	M2008 HFBA	PBX	WHS	N/A
000 550 1	N/A	N9829755	N/A	M2008 HFBA	NORTEL	M2008 HFBA	PBX	WHS	N/A
000 550 2	N/A	N9829755	N/A	M2008 HFBA	NORTEL	M2008 HFBA	PBX	WHS	N/A
000 550 3	N/A	5503	N/A	M2008 HFBA	NORTEL	M2008 HFBA	PBX	WHS	N/A
000 547 6	N/A	N9829755	N/A	M2008 HFBA	NORTEL	M2008 HFBA	PBX	WHS	N/A
000 547 5	N/A	N9829755	N/A	M2008 HFBA	NORTEL	M2008 HFBA	PBX	WHS	N/A
000 547 7	N/A	N9829755	N/A	M2008 HFBA	NORTEL	M2008 HFBA	PBX	WHS	N/A
000 547 8	N/A	N9829755	N/A	M2008 HFBA	NORTEL	M2008 HFBA	PBX	WHS	N/A
000 547 9	N/A	N9829755	N/A	M2008 HFBA	NORTEL	M2008 HFBA	PBX	WHS	N/A
000 550 4	N/A	R8827140		128MB	NORTEL	CALL PROCESSOR	PBX	WHS 3030	B-6
000 546 7	N/A	N9852648	N/A	DIGITAL L/C	NORTEL	DIGITAL L/C	PBX	WHS 3030	B-10
000 550 8	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS
000 550 9	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS
000 551 0	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS
000 551 1	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS
000 551 2	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS
000 551 3	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS
000 551 4	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS
000 551 5	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
000 551 6	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS
000 551 7	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS
000 551 8	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS
000 551 9	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS
000 552 0	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS
000 552 1	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS
000 552 2	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS
000 552 3	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	WHS
000 538 7	N/A	N9829875	N/A	M2616D BH	NORTEL	M2616D BH	PBX	DCAD	N/A
000 144 2	N/A	N9829819	N/A	M2008 HF	NORTEL	M2008 HF ASH	PBX	DCAD	N/A
001 536 2	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	N/A
001 536 2	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	N/A
001 536 3	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	N/A
001 536 4	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	N/A
001 536 5	N/A	NSPN	N/A	UL400	CTX	14" MONITOR	CUTE	WHS	N/A
001 538 1	N/A	NWPN	N/A	RPSU	NORTEL	RPSU POWER MODEM	LAN	D1745	INTERNAL USE
001 124 91	N/A	R9804300	N/A	M2216 D	NORTEL	M2216 D	PBX	CC-E	2ND FL
001 125 0	N/A	R9804300	N/A	M2216 D	NORTEL	M2216 D	PBX	CC-E	2ND FL
001 552 4	N/A	NSPN	N/A	VECTRA UL8	CTX	HP UL400 DT	CUTE	WHS	N/A
001 552 5	N/A	NSPN	N/A	VECTRA UL8	CTX	HP UL400 DT	CUTE	WHS	G10
001 552 6	N/A	NSPN	N/A	VECTRA UL8	CTX	HP UL400 DT	CUTE	WHS	G10
001 552 7	N/A	NSPN	N/A	VECTRA UL8	CTX	HP UL400 DT	CUTE	WHS	G10
001 552 8	N/A	NSPN	N/A	VECTRA UL8	CTX	HP UL400 DT	CUTE	WHS	G10
001 552 9	N/A	NSPN	N/A	VECTRA UL8	CTX	HP UL400 DT	CUTE	WHS	G10
001 553 0	N/A	NSPN	N/A	VECTRA UL8	CTX	HP UL400 DT	CUTE	WHS	G10
001 553 1	N/A	NSPN	N/A	VECTRA UL8	CTX	HP UL400 DT	CUTE	WHS	G10
000 138 4	N/A	N/A	54628	557	IER	ATB	CUTE	VAN	4839
000 530 1	N/A	N9829875	N/A	M2616D	NORTEL	M2616 DISPLAY ASH	PBX	MDAD	N/A
000 521 3	N/A	N9829755	N/A	M2008 HFB ASH	NORTEL	M2008 HFB ASH	PBX	MDAD	NEXT TO KITCHEN AREA
000 522 8	N/A	N9829755	N/A	M2008 BH	NORTEL	M2008 BH	PBX	DCAD	N/A
000 534 4	N/A	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISPLAY	PBX	MDAD	N/A
000 248 6	N/A	N9853178	N/A	M2618	NORTEL	M2618	PBX	MDAD	ANA
000 624 8	N/A	R9803884	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	VEHICLE	603
000 628 7	N/A	R9829719	N/A	M2008	NORTEL	M2008 BASIC BLK	PBX	VEHICLE	603
000 498 8	N/A	N9829785	N/A	M2008	NORTEL	M2008 DISPLAY	PBX	VEHICLE	603
000 519 3	N/A	N9829755	N/A	M2008	NORTEL	M2008 HFB	PBX	WHS	N/A
000 530 6	N/A	N9829755	N/A	M2008 HFB	NORTEL	M2008 HFB	PBX	WHS	N/A
000 540 8	N/A	NWPN	19203100452	N/A	CTX	N/A	CUTE	WHS	N/A
000 540 9	N/A	NSPN	N/A	320T	OKIDATA	OKIDATA 320T	CUTE	WHS	N/A
000 540 3	N/A	NWPN	19205100912	N/A	CTX	UNKNOWN	CUTE	WHS	GATE A3
000 524 3	N/A	N9829729	N/A	M2008B	NORTEL	M2008B ASH	PBX	WHS	N/A
000 522 0	N/A	N9829729	N/A	M2008B	NORTEL	M2008B ASH	PBX	WHS	N/A
000 529 2	N/A	N9829729	N/A	M2008B	NORTEL	M2008B ASH	PBX	WHS	N/A
000 656 5	N/A	557A02	64486	557	IER	ATB	CUTE	G-1	WHS
000 106 0	N/A	D7972T	US01462926	VECTRA VL18DT	HP	CPU	CUTE	WHS	COUNTER
000 106 1	N/A	D7972T	US01459251	VECTRA VL18DT	HP	CPU	CUTE	WHS	COUNTER
000 106 2	N/A	D7972T	US01463484	VECTRA VL18DT	HP	CPU	CUTE	WHS	COUNTER
000 106 3	N/A	D7972T	US01603251	VECTRA VL18DT	HP	CPU	CUTE	WHS	COUNTER
000 106 4	N/A	557A	43915-17571	557	IER	ATB	CUTE	VAN	4939
000 106 5	N/A	557A	5570035201	557	IER	ATB	CUTE	WHS	N/A
000 106 6	N/A	C550	TD8259520	C550	NEC	MONITOR 15"	CUTE	WHS	COUNTER
000 106 7	N/A	C550	TD8314547	C550	NEC	MONITOR 15"	CUTE	WHS	COUNTER
000 106 8	N/A	C550	TD8259525	C550	NEC	MONITOR 15"	CUTE	WHS	COUNTER
000 106 9	N/A	C550	TD8314523	C550	NEC	MONITOR 15"	CUTE	WHS	COUNTER
000 107 0	N/A	VL400	18282902088	VL400	CTX	MONITOR	CUTE	WHS	COUNTER
000 107 1	N/A	VL400	18282902742	VL400	CTX	MONITOR	CUTE	WHS	COUNTER

BS V. MDC(3) 000015

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 107 2	N/A	VL400	19292902514	VL400	CTX	MONITOR	CUTE		COUNTER
000 107 3	N/A	VL400	19292902052	VL400	CTX	MONITOR	CUTE		COUNTER
000 107 4	N/A	VL400	19173808380	VL400	CTX	MONITOR	CUTE		COUNTER
000 107 5	N/A	VL400	19292901426	VL400	CTX	MONITOR	CUTE		COUNTER
000 107 6	N/A	VL400	19292902103	VL400	CTX	MONITOR	CUTE		COUNTER
000 104 4	N/A	D7972T	US01210048	VECTRA VL18DT	HP	CPU	CUTE		COUNTER
000 104 5	N/A	D7972T	US01210030	VECTRA VL18DT	HP	CPU	CUTE		COUNTER
000 104 6	N/A	D7972T	US01210059	VECTRA VL18DT	HP	CPU	CUTE		COUNTER
000 102 1	N/A	627A	44402-399	627	IER	BGR	CUTE		COUNTER
000 102 2	N/A	627	N/A	627	IER	BASE	CUTE		GATE A3
000 102 3	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 102 4	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 102 5	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 102 6	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 102 7	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 102 8	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 102 9	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 103 0	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 103 1	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 103 2	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 103 3	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 103 4	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 103 5	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 103 6	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 103 7	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 103 8	N/A	627	N/A	627	IER	BASE	CUTE		WHS
000 103 9	N/A	D7972T	US01210002	VECTRA VL18DT	HP	CPU	CUTE		GWY
000 104 0	N/A	D7972T	US01210053	VECTRA VL18DT	HP	CPU	CUTE	AR	COUNTER
000 104 1	N/A	D7972T	US01210013	VECTRA VL18DT	HP	CPU	CUTE	AR	COUNTER
000 104 2	N/A	D7972T	US01210057	VECTRA VL18DT	HP	CPU	CUTE	AR	COUNTER
000 104 3	N/A	D7972T	US01209998	VECTRA VL18DT	HP	CPU	CUTE	AR	COUNTER
000 100 1	N/A	512C10	5120021811	512	IER	BTP	CUTE	CC-A	N/A
000 100 2	N/A	512C10	5120023351	512	IER	BTP	CUTE	VAN	4939
000 100 3	N/A	557A02	5570043256	557	IER	ATB	CUTE	N/A	N/A
000 100 4	N/A	557A02	5570043251	557	IER	ATB	CUTE	VAN	4939
000 100 5	N/A	557A02	5570043253	557	IER	ATB	CUTE		COUNTER
000 100 6	N/A	557A02	5570043262	557	IER	ATB	CUTE		COUNTER
000 100 7	N/A	557A02	5570043259	557	IER	ATB	CUTE	ALEX (TRUCK)	N/A
000 100 8	N/A	557A02	5570043257	557	IER	ATB	CUTE	TERMINAL	
000 100 9	N/A	557A02	43915-18219	557	IER	ATB	CUTE		COUNTER
000 101 0	N/A	557A02	5570045525	557	IER	ATB	CUTE	G-4	WHS
000 101 1	N/A	627A	6270002143	627	IER	BGR	CUTE	G-5	WHS
000 101 2	N/A	627A	6270000581	627	IER	BGR	CUTE	AA	N/A
000 101 3	N/A	627A	6270000569	627	IER	BGR	CUTE	WHS	WHS
000 101 4	N/A	627A	6270002331	627	IER	BGR	CUTE	TRUCK	8747
000 101 5	N/A	627A	44402-398	627	IER	BGR	CUTE	TRUCK	4939
000 101 6	N/A	627A	6270000580	627	IER	BGR	CUTE		COUNTER
000 101 7	N/A	627A	44402-275	627	IER	BGR	CUTE	G-7	WHS
000 101 8	N/A	627A	6270000579	627	IER	BGR	CUTE	DCAD	TERMINAL
000 101 9	N/A	627A	6270001581	627	IER	BGR	CUTE	DCAD	TERMINAL
000 102 0	N/A	627A	44402-404	627	IER	BGR	CUTE	G-5	WHS
000 104 7	N/A	D7972T	US01210068	VECTRA VL18DT	HP	CPU	CUTE		COUNTER
000 104 8	N/A	D7972T	US01210050	VECTRA VL18DT	HP	CPU	CUTE		CC-A
000 104 9	N/A	D7972T	US01210087	VECTRA VL18DT	HP	CPU	CUTE		COUNTER
000 105 0	N/A	D7972T	US01811065	VECTRA VL18DT	HP	CPU	CUTE		COUNTER
000 105 1	N/A	D7972T	US01811431	VECTRA VL18DT	HP	CPU	CUTE		COUNTER

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
000 105 2	N/A	D7972T	US01808220	VECTRA VLI8DT	HP	CPU	CUTE		COUNTER
000 105 3	N/A	D7972T	US01811091	VECTRA VLI8DT	HP	PCU	CUTE		COUNTER
000 105 4	N/A	D7972T	US01459275	VECTRA VLI8DT	HP	CPU	CUTE		COUNTER
000 105 5	N/A	D7972T	US01459283	VECTRA VLI8DT	HP	CPU	CUTE		COUNTER
000 105 8	N/A	D7972T	US01459281	VECTRA VLI8DT	HP	CPU	CUTE		COUNTER
000 105 7	N/A	D7972T	US01459240	VECTRA VLI8DT	HP	CPU	CUTE		COUNTER
000 105 6	N/A	D7972T	US01459263	VECTRA VLI8DT	HP	CPU	CUTE		COUNTER
000 105 9	N/A	D7972T	US01459284	VECTRA VLI8DT	HP	CPU	CUTE		COUNTER
000 107 7	N/A	VL400	19292901430	VL400	CTX	MONITOR	CUTE		COUNTER
000 107 8	N/A	VL400	19292902088	VL400	CTX	MONITOR	CUTE		COUNTER
000 107 9	N/A	VL400	19292901439	VL400	CTX	MONITOR	CUTE		COUNTER
000 108 0	N/A	VL400	19292901427	VL400	CTX	MONITOR	CUTE		COUNTER
000 108 1	N/A	VL400	19292902187	VL400	CTX	MONITOR	CUTE		COUNTER
000 108 2	N/A	VL400	19292902186	VL400	CTX	MONITOR	CUTE		COUNTER
000 108 3	N/A	VL400	19292902048	VL400	CTX	MONITOR	CUTE		COUNTER
000 108 4	N/A	VL400	19292902041	VL400	CTX	MONITOR	CUTE		COUNTER
000 108 5	N/A	512B	5120011670	512	IER	BTP	CUTE	CC-G	N/A
000 108 6	N/A	557A	43915-18220	557	IER	ATB	CUTE		COUNTER
000 108 7	N/A	VL400	19292901431	VL400	CTX	MONITOR	CUTE		CC-A COUNTER
000 108 8	N/A	VL400	19292901396	VL400	CTX	MONITOR	CUTE		CC-A COUNTER
000 108 9	N/A	VL400	19292902188	VL400	CTX	MONITOR	CUTE		CC-A COUNTER
000 109 0	N/A	VL400	19292902042	VL400	CTX	MONITOR	CUTE	TR	N/A
000 109 1	N/A	VL400	19292902039	VL400	CTX	MONITOR	CUTE		CC-A COUNTER
000 109 2	N/A	VL400	19292900921	VL400	CTX	MONITOR	CUTE		CC-A COUNTER
000 109 3	N/A	VL400	19292902044	VL400	CTX	MONITOR	CUTE		CC-A COUNTER
000 109 4	N/A	512	5120018892	512	IER	BTP	CUTE	VAN	4839
000 109 5	N/A	OKI320	81182548958	120T	OKIDATA	OKIDATA MICROLINE	CUTE		CC-F
000 109 6	N/A	C550	TD8223046	C550	NEC	MONITOR 15"	CUTE		COUNTER
25001	N/A	NBQ90-0567-01	2894107690	N/A	NEWBRIDGE	T-1 LINE MODULE	PBX	A-2	WHS
25002	N/A	A0-1231-02	35980113383	N/A	NEWBRIDGE	OCU-OP CHANNEL UNIT - 2	PBX	A-2	WHS
25003	N/A	90-0060-01	N/A	N/A	NEWBRIDGE	UCS FILLER PLATES	PBX	A-2	WHS
25004	N/A	90-0060-01	N/A	N/A	NEWBRIDGE	UCS FILLER PLATES	PBX	A-2	WHS
25005	N/A	90-0060-01	N/A	N/A	NEWBRIDGE	UCS FILLER PLATES	PBX	A-2	WHS
25006	N/A	90-0060-01	N/A	N/A	NEWBRIDGE	UCS FILLER PLATES	PBX	A-2	WHS
000 131 6	N/A	N/A	N/A	N/A	ALPHA	ALPHA UNIT	LAN	BLOG 3030	WHS
25007	N/A	90-0060-01	N/A	N/A	NEWBRIDGE	UCS FILLER PLATES	PBX	A-2	WHS
25008	N/A	90-0060-01	N/A	N/A	NEWBRIDGE	UCS FILLER PLATES	PBX	A-2	WHS
25009	N/A	90-0060-01	N/A	N/A	NEWBRIDGE	UCS FILLER PLATES	PBX	A-2	WHS
25010	N/A	90-0161-02	19960103351	N/A	NEWBRIDGE	CSU-2 MODULE	PBX	A-2	WHS
25011	N/A	870821-012XA	N/A	N/A	NEWBRIDGE	BT MODULE	PBX	A-2	WHS
25012	N/A	870821-012XA	N/A	N/A	NEWBRIDGE	BT MODULE	PBX	A-2	WHS
25013	N/A	90-0160-02	N/A	N/A	NEWBRIDGE	DTU MODULE	PBX	A-2	WHS
25014	N/A	90-1038-01	3784107142	N/A	NEWBRIDGE	MEMORY MOD GENERIC 1114	PBX	A-2	WHS
25015	N/A	90-1676-01	1495104948	N/A	NEWBRIDGE	MEMORY MOD GENERIC 11150	PBX	A-2	WHS
25016	N/A	90-2369-01	17960100834	N/A	NEWBRIDGE	DMM GEN 11160	PBX	A-2	WHS
25017	N/A	90-2369-01	21960108101	N/A	NEWBRIDGE	DMM GEN 11160	PBX	A-2	WHS
25018	N/A	90-1576-01	1495104948	N/A	NEWBRIDGE	DMM GEN 145.0	PBX	A-2	WHS
25019	N/A	90-0158-01	28880112434	N/A	NEWBRIDGE	DNIC MODULE	PBX	A-2	WHS
25020	N/A	90-0158-01	17960119200	N/A	NEWBRIDGE	DNIC MODULE	PBX	A-2	WHS
25021	N/A	90-0158-01	17960119201	N/A	NEWBRIDGE	DNIC MODULE	PBX	A-2	WHS
25022	N/A	77115-L2	DSSUB302AB	N/A	KENTROX	T-SERV CARD	PBX	B-14	WHS
25023	N/A	77120-L2	NCCSEYAYAA	N/A	KENTROX	T-SMART CARD	PBX	B-14	WHS
25024	N/A	QPC414B	NNTM1831DJWF	N/A	NORTEL	NETWORK CARD	PBX	B-2	WHS
25025	N/A	NT1P61CA	N/A	N/A	NORTEL	FIBER SUPER LOOP NTWK	PBX	B-6	WHS
25026	N/A	NT1P61CA	N/A	N/A	NORTEL	FIBER SUPER LOOP NTWK	PBX	B-6	WHS
25027	N/A	QPC414C	NNTM1832004K	N/A	NORTEL	NETWORK CARD	PBX	B-2	WHS

TAG #	MPN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
25028	N/A	QPC414C	N/A	N/A	NORTEL	NETWORK CARD	PBX	B-2	WHS
25030	N/A	QPC139B	N/A	N/A	NORTEL	DATA INTERFACE DUAL	PBX	B-8	WHS
25031	N/A	QPC139B	N/A	N/A	NORTEL	DATA INTERFACE DUAL	PBX	B-8	WHS
25032	N/A	QPC84	N/A	N/A	NORTEL	POWER MONITOR	PBX	B-5	WHS
25033	N/A	NT1P61AA	N/A	N/A	NORTEL	FNET	PBX	B-8	WHS
25034	N/A	QPC173C	N/A	N/A	NORTEL	POWER MONITOR	PBX	B-5	WHS
25035	N/A	NT8D17FA	NNTM1831U5WT	N/A	NORTEL	UNIVERSAL TDS & CO	PBX	B-6	WHS
25036	N/A	QPC139B	N/A	N/A	NORTEL	SDI	PBX	B-6	WHS
25037	N/A	QPC41413	N/A	N/A	NORTEL	NETWORK CARD	PBX	B-2	WHS
25038	N/A	NT1P61CA	NNTML216SSN9	N/A	NORTEL	TELRAID DCBA	PBX	B-14	WHS
25039	N/A	NT7H80AA	N/A	N/A	NORTEL	N/A	PBX	B-14	WHS
25040	N/A	NT7H85XA	N/A	N/A	NORTEL	N/A	PBX	B-14	WHS
25041	N/A	NTDK20AB	NNTM03464BBC	N/A	NORTEL	OPT11C CPU PACK PCB ASSY	PBX	B-11	WHS
25042	N/A	QPC581CT	N/A	N/A	NORTEL	CHANGE OVER CIRCUIT PACK	PBX	B-7	WHS
25043	N/A	QPC581CT	N/A	N/A	NORTEL	CHANGE OVER CIRCUIT PACK	PBX	B-7	WHS
25044	N/A	QPC584F	N/A	N/A	NORTEL	CIR/PAK (MSI) MASS	PBX	B-7	WHS
25045	N/A	NT6080AB	190053683	N/A	NORTEL	MULTI PURPOSE SER DATA LINK	PBX	B-7	WHS
25046	N/A	NT4R08AA	N/A	N/A	NORTEL	2M MEM HABC	PBX	B-8	WHS
25047	N/A	NT6D80AB	N/A	N/A	NORTEL	MULTI PURPOSE SDL	PBX	B-7	WHS
000 545 6	N/A	N/A	182-1010259-8	N/A	CTX	MONITOR	CUTE	WHS	WHS
25048	N/A	QPC139B	N/A	N/A	NORTEL	SERIAL DATA INTERFACE	PBX	B-11	WHS
25050	N/A	77965-L1	00094856	N/A	KENTROX	T-SERV	PBX	B-14	WHS
25051	N/A	NT1P62BA	N/A	N/A	NORTEL	FPEC	PBX	B-6	WHS
25052	N/A	NT6D80AB	NNTM1831UP18	N/A	NORTEL	MSDL PL PACK	PBX	B-11	WHS
25053	N/A	QPC441F	NNTM1831TC99	N/A	NORTEL	THREE PORT EXTENDER	PBX	B-11	WHS
25055	N/A	NT6D81AC	N/A	N/A	NORTEL	MICB	PBX	B-11	WHS
25056	N/A	QPC471H	NNTM1831T54L	N/A	NORTEL	CLOCK CONTROLLER	PBX	B-9	WHS
25057	N/A	NTD512AA	N/A	N/A	NORTEL	DUAL PRI CARD	PBX	B-8	WHS
25058	N/A	QPC414C	NNTML6001MAW	N/A	NORTEL	NETWORK CARD	PBX	J-2	WHS
25059	N/A	NT1P63AA	NNTML216FQ33	N/A	NORTEL	FIBER I/F	PBX	J-2	WHS
25060	N/A	NT1P63AA	NNTML2167056	N/A	NORTEL	FIBER I/F	PBX	J-2	WHS
25061	N/A	NT5D12AA	N/A	N/A	NORTEL	DUAL/PRI	PBX	J-2	WHS
25062	N/A	NT8D04BA	NNTM1830TUMF	N/A	NORTEL	PCB ASSY EXTENDED NTWK	PBX	J-2	WHS
25063	N/A	QPC414C	NNTML6001TRE	N/A	NORTEL	NETWORK CARD	PBX	J-2	WHS
25064	N/A	NT5D12AA	N/A	N/A	NORTEL	DUAL PORT DTWPRI	PBX	J-5	WHS
25066	N/A	NT8D17FA	NNTM18311YJM	N/A	NORTEL	UNIVERSAL TDS & CO	PBX	J-2	WHS
25068	N/A	NT1P63AA	NNTML216FNJ1	N/A	NORTEL	FIBER I/F	PBX	J-2	WHS
25067	N/A	NT1P63AA	NNTML216MD84	N/A	NORTEL	FIBER I/F	PBX	J-2	WHS
25068	N/A	NT1P63AA	NNTML21670R6	N/A	NORTEL	FIBER I/F	PBX	J-2	WHS
000 273 7	N/A	NT2K08GA03	N/A	M2008	NORTEL	M2008 BLK BASIC	PBX		N/A
000 273 8	N/A	NT2K16GH35	N/A	M2616	NORTEL	M2616 ASH W/DISPLAY	PBX	C-24	WHS
000 273 9	N/A	NT2K16CA35	N/A	M2616	NORTEL	M2616 ASH W/DISPLAY	PBX	C-24	WHS
000 274 0	N/A	NT2K16CA35	N/A	M2616	NORTEL	M2616 ASH W/DISPLAY	PBX	C-24	WHS
000 274 1	N9828729	NT9K08AA35	N/A	M2008	NORTEL	M2008 HF ASH BASIC	PBX	DEFECTIVE	WHS
000 274 2	N/A	NT2K16CA35	N/A	M2616	NORTEL	M2616 ASH W/DISPLAY	PBX	C-14	WHS
000 274 3	N/A	NT9K08AD35	N/A	M2008	NORTEL	M2008 ASH HF W/DISPLAY	PBX	C-14	WHS
000 274 4	N/A	NT9K16AC35	N/A	M2616	NORTEL	M2616 ASH W/DISPLAY	PBX	C-24	WHS
000 274 5	N/A	NT9K16AC35	N/A	M2616	NORTEL	M2616 ASH W/DISPLAY	PBX	C-24	TERMINAL
000 274 6	N/A	NT9K16AC03	N/A	M2616	NORTEL	M2616 BLACK W/DISPLAY	PBX	TAMiami	N/A
000 289 3	N/A	SS911AND912	N/A	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 289 4	N/A	SS911AND912	N/A	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 289 5	N/A	SS911AND912	N/A	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 289 6	N/A	SS911AND912	N/A	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 289 7	N/A	SS911AND912	N/A	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 289 8	N/A	SS911AND912	N/A	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 289 9	N/A	SS911AND912	N/A	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 290 0	N/A	SS911/AND912	N/A	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 290 1	N/A	SS911/AND912	N/A	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 290 2	N/A	SS911/AND912	N/A	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 290 3	N/A	SS911/AND912	N/A	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 290 4	N/A	SS911/AND912	N/A	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 290 5	N/A	SS911/AND912	N/A	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 290 6	N/A	SS911/AND912	N/A	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 290 7	N/A	SS911/AND912	N/A	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 290 8	N/A	SS911/AND912	LOT # 3800	RING	RING MASTER	RING ELEVATOR PHONE	PBX	SEND TO REPAIR	N/A
000 290 9	N/A	SS911/AND912	LOT # 3800	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 291 0	N/A	SS911/AND912	LOT # 3800	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 291 1	N/A	SS911/AND912	LOT # 3800	RING	RING MASTER	RING ELEVATOR PHONE	PBX	DCAD	ELEVATOR
000 291 2	N/A	R9891037	SSP-561-X	CEECO	CEECO	CEECO ELEVATOR PHONE	PBX	H-12	WHS
000 291 3	N/A	R9891037	SSP-561-X	CEECO	CEECO	CEECO ELEVATOR PHONE	PBX	H-12	WHS
000 291 4	N/A	R9891037	SSP-561-X	CEECO	CEECO	CEECO ELEVATOR PHONE	PBX	H-12	WHS
000 291 5	N/A	R9891037	SSP-561-X	CEECO	CEECO	CEECO ELEVATOR PHONE	PBX	H-12	WHS
000 291 6	N/A	R9891037	SSP-561-X	CEECO	CEECO	CEECO ELEVATOR PHONE	PBX	H-12	WHS
001 115 6	N/A	62411601	008B2731656	ML 320	MICROLINE	ML 320 TURBO	CUTE	WHS	WHS
000 115 6	N/A	62411601	008B2731656	ML 320	MICROLINE	ML 320 TURBO	CUTE		COUNTER
000 115 7	N/A	62411601	008B2731667	ML 320	MICROLINE	ML 320 TURBO	CUTE		COUNTER
000 115 8	N/A	62411601	008B2731660	ML 320	MICROLINE	ML 320 TURBO	CUTE		COUNTER
000 115 9	N/A	62411601	008B2731652	ML 320	MICROLINE	ML 320 TURBO	CUTE		COUNTER
000 116 0	N/A	62411601	008B2731661	ML 320	MICROLINE	ML 320 TURBO	CUTE		TERMINAL
000 116 1	N/A	62411601	008B2731654	ML 320	MICROLINE	ML 320 TURBO	CUTE	WHS	WHS
000 116 2	N/A	D9824T	US04274525	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 116 3	N/A	D9824T	US04274952	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 116 4	N/A	D9824T	US04274936	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 116 5	N/A	D9824T	US04274461	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 116 6	N/A	D9824T	US04173730	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 116 7	N/A	D9824T	US04274491	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 116 8	N/A	D9824T	US04274454	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 116 9	N/A	D9824T	US04173749	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 117 0	N/A	D9824T	US04173708	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 117 1	N/A	D9824T	US04274964	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 113 5	N/A	VL 400	192-03500859	VL 400 CTX	CTX	VL 400 CTX MONITOR	CUTE		COUNTER
000 113 6	N/A	VL 400	192-03500897	VL 400 CTX	CTX	VL 400 CTX MONITOR	CUTE		COUNTER
000 113 7	N/A	VL 400	192-03500886	VL 400 CTX	CTX	VL 400 CTX MONITOR	CUTE		COUNTER
000 113 8	N/A	VL 400	192-03500863	VL 400 CTX	CTX	VL 400 CTX MONITOR	CUTE		COUNTER
000 114 0	N/A	VL 400	192-03500103	VL 400 CTX	CTX	VL 400 CTX MONITOR	CUTE		COUNTER
000 114 1	N/A	VL 400	192-03500104	VL 400 CTX	CTX	VL 400 CTX MONITOR	CUTE		COUNTER
000 114 2	N/A	VL 400	192-03500875	VL 400 CTX	CTX	VL 400 CTX MONITOR	CUTE		COUNTER
000 114 3	N/A	VL 400	192-03500884	VL 400 CTX	CTX	VL 400 CTX MONITOR	CUTE		COUNTER
000 117 2	N/A	D9824T	US04227920	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 117 3	N/A	D9824T	US04173765	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 117 5	N/A	D9824T	US04274944	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 117 6	N/A	D9824T	US04274440	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 117 7	N/A	D9824T	US04274940	HP VECTRA	HP	HP VECTRA PC	CUTE	VAN	4939
000 117 8	N/A	D9824T	US04274958	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 117 9	N/A	D9824T	US04274930	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 545 6	N/A	CCH-02U	N/A	N/A	AT&T	LIGHT GUIDE	PBX	WHS	WHS
000 549 3	N/A	N9828755	N/A	M2008HFBA	NORTEL	M2008 HFBA	PBX		N/A
000 118 0	N/A	D9824T	US04274934	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 118 1	N/A	D9824T	US04274926	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 118 2	N/A	D9824T	US04173787	HP VECTRA	HP	HP VECTRA PC	CUTE	COMPUTER ROOM	N/A
000 118 3	N/A	CMH-096	021615007802	CMH-096	GRAYBAR	FDC HOUSING 96F	PBX	FIBER ROOM	WHS
000 118 5	N/A	CMH-096	021615007802	CMH-096	GRAYBAR	FDC HOUSING 96F	PBX	FIBER ROOM	WHS

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
000 118 6	N/A	CMH-096	021615007802	CMH-096	GRAYBAR	FDC HOUSING 96F	PBX	FIBER ROOM	WHS
000 118 7	N/A	CMH-096	021615007802	CMH-096	GRAYBAR	FDC HOUSING 96F	PBX	FIBER ROOM	WHS
000 114 4	N/A	VL 400	18203500106	CTX VL 400	CTX	CTX MONITOR	CUTE		COUNTER
000 114 5	N/A	VL 400	18203500888	CTX VL 400	CTX	CTX MONITOR	CUTE	VAN	4939
000 114 6	N/A	VL 400	18203500888	CTX VL 400	CTX	CTX MONITOR	CUTE		COUNTER
000 131 8	N/A	N/A	N/A	N/A	ALPHA	ALPHA UNIT	LAN	BLDG. 3030	WHS
000 944 3	N/A	N/A	N/A	N/A	CHATSWORTH	19" RACK	LAN	A7	N/A
000 952 0	N/A	N/A	BM442992	N/A	ALPHA	ALPHA SYSTEM	LAN	SWITCHROOM	2386
000 127 5	N/A	NT2K16XF03	N/A	M2616 BLK	NORTEL	M2616 BLK W/DISP	PBX	C-22	WHS
000 127 6	N9824908	NT2K16XF03	N/A	M2616 DISP BLK	NORTEL	M2616 BLK W/DISP	PBX	BLDG 3030	INTERNAL USE
000 127 7	N9824908	NT2K16XF03	N/A	M2616 BLK	NORTEL	M2616 BLK W/DISP	PBX	BLDG 3030	INTERNAL USE
000 127 8	N/A	NT2K16XF03	N/A	M2616 BLK	NORTEL	M2616 BLK W/DISP	PBX	C-22	WHS
000 127 9	N9824908	NT2K16XF03	N/A	M2616 BLK	NORTEL	M2616 BLK W/DISP	PBX	BLDG 3030	INTERNAL USE
000 128 0	N9829865	NT9K16AC03	N/A	M2616 BLK	NORTEL	M2616 BLK W/DISP	PBX	BLDG 3030	INTERNAL USE
000 128 1	N/A	NT9K08AB35	N/A	M2008 ASH	NORTEL	M2008 ASH HF	PBX	C-17	WHS
000 128 2	N/A	NT9K08AD35	N/A	M2008 ASH	NORTEL	M2008 ASH HF/DISP	PBX	C-17	WHS
000 128 3	N/A	NT9K16AC35	N/A	M2616 DISP	NORTEL	M2616 DISP	PBX	C-25	WHS
000 128 4	N/A	NT9K16AC35	N/A	M2616 DISP	NORTEL	M2616 DISP	PBX	C-23	WHS
000 128 7	N/A	104498	6270003017	627 TAB	IER	627 TAB PRINTER	CUTE	G-9	WHS
000 128 8	N/A	104498	6270003014	627 TAB	IER	627 TAB PRINTER	CUTE	G-9	WHS
000 128 9	N/A	104498	6270003013	627 TAB	IER	627 TAB PRINTER	CUTE		COUNTER
000 129 0	N/A	104498	6270003016	627 TAB	IER	627 TAB PRINTER	CUTE	G-9	WHS
000 129 1	N/A	104498	6270003015	627 TAB	IER	627 TAB PRINTER	CUTE	G-9	WHS
000 129 2	N/A	NT9K08AD35	N/A	M2008 HF	NORTEL	M2008 HF/DISP	PBX	C-17	WHS
000 129 3	N/A	NT2K16XE03	N/A	M2616 BLK	NORTEL	M2616 BLK W/DISP	PBX	C-22	WHS
000 129 4	R9838307	NT2K16XE03	N/A	M2616 BLK	NORTEL	M2616BLK W/DISP	PBX	BLDG 3030	INTERNAL USE
000 129 5	R9838307	NT2K16XE03	N/A	M2616 BLK	NORTEL	M2616 BLK W/DISP	PBX	BLDG 3030	INTERNAL USE
000 129 6	N/A	NT2K16AA35	N/A	M2616 ASH	NORTEL	M2616 ASH BASIC	PBX	C-16	WHS
000 944 4	N/A	N/A	BM446618	N/A	ALPHA	ALPHA UNIT	LAN	A7	N/A
000 286 4	N/A	90-0889-03/K	2498011350E	2701	NEWBRIDGE	2701 DTU	LAN	A-1	WHS
000 286 6	N/A	90-0889-03/K	2498011350H	2701	NEWBRIDGE	2701 DTU	LAN	A-1	WHS
25069	N/A	NT1P63AA	NNTML2167055	N/A	NORTEL	FIBER I/F	PBX	J-2	WHS
25070	N/A	NT1P63AA	NNTML2167053	N/A	NORTEL	FIBER I/F	PBX	J-2	WHS
25071	N/A	NT1P63AA	NNTML21670PW	N/A	NORTEL	FIBER I/F	PBX	J-2	WHS
25072	N/A	NT1P61AA	N/A	N/A	NORTEL	FIBER LOOP NTWK CARD	PBX	J-2	WHS
25073	N/A	NT1P63AA	NNTML216FN89	N/A	NORTEL	FIBER I/F	PBX	J-2	WHS
25074	N/A	NT1P63AA	NNTML216FN91	N/A	NORTEL	FIBER I/F	PBX	J-2	WHS
25075	N/A	NT1P63AA	NNTML2167061	N/A	NORTEL	FIBER I/F	PBX	J-2	WHS
25076	N/A	NT1P63AA	NNTML21670RM	N/A	NORTEL	FIBER I/F	PBX	J-5	WHS
25077	N/A	QPC414C	NNTM1831KC5H	N/A	NORTEL	NETWORK CARD	PBX	J-5	WHS
25078	N/A	QPC414C	NNTM1831KC56	N/A	NORTEL	NETWORK CARD	PBX	J-5	WHS
25080	N/A	NT1P61AA	N/A	N/A	NORTEL	FNET	PBX	J-5	WHS
25081	N/A	NT8D04AA	N/A	N/A	NORTEL	SUPER LOOP NETWORK	PBX	J-5	WHS
25082	N/A	NT8D17FA	NNTM183112BU	N/A	NORTEL	UNIVERSAL TDS & CO	PBX	J-5	WHS
25083	N/A	NT8D17FA	NNTM183166X1	N/A	NORTEL	UNIVERSAL TDS & CO	PBX	J-5	WHS
25084	N/A	NTCK94BB	NNTM18313JWV	N/A	NORTEL	ROM CARD CT2 PLUS	PBX	J-5	WHS
25085	N/A	NT2K65XJ	N/A	N/A	NORTEL	MCA BOXED OPTION	PBX	J-5	WHS
25086	N/A	NT1P63AA	NNTML216C12Y	N/A	NORTEL	FIBER I/F	PBX	J-5	WHS
25087	N/A	NT1P63AA	NNTML216C12C	N/A	NORTEL	FIBER I/F	PBX	J-5	WHS
25088	N/A	NT1P63AA	NNTML216C23V	N/A	NORTEL	FIBER I/F	PBX	J-5	WHS
25089	N/A	NT1P63AA	NNTML216C23J	N/A	NORTEL	FIBER I/F	PBX	J-5	WHS
25090	N/A	NT1P63AA	NNTML216C28H	N/A	NORTEL	FIBER I/F	PBX	J-5	WHS
25091	N/A	NT1P618A	N/A	N/A	NORTEL	FNET	PBX	DCAD	DCAD
25092	N/A	QPC414C	NNTM1831KC5L	N/A	NORTEL	NETWORK CARD	PBX	J-5	WHS
25093	N/A	NT8D04BA	NNTM1830TS3F	N/A	NORTEL	PCB ASSY EXTENDED NETWORK	PBX	J-5	WHS
25094	N/A	NTB27GA-83	NNTM040916LK	N/A	NORTEL	EXTENSION CARD	PBX	J-5	WHS

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFG#	DESCRIPTION	SYS	LOCATION	ROMM #
25095	N/A	NTB27GA-93	NNTM040916LK	N/A	NORTEL	EXTENSION CARD	PBX	J-5	WHS
25096	N/A	NTB75GA-93	NNTM0409H11S	N/A	NORTEL	TRUNK CARTRIDGE	PBX	J-5	WHS
25097	N/A	NTB749A-93	NNTM040BSUQU	N/A	NORTEL	TRUNK CARTRIDGE	PBX	J-5	WHS
25098	N/A	NTBB25GA-93	NNTM0409K99M	N/A	NORTEL	N/A	PBX	J-5	WHS
25099	N/A	NTBB249A	NNTM0409189C	N/A	NORTEL	X32 SERVICE CARTRIDGE	PBX	J-5	WHS
000 201 4	N/A	NT7B53FA-93	N/A	N/A	NORSTAR	NORSTAR PLUS MODULAR KS	PBX	B-16	WHS
000 201 5	N/A	NT5D51AC	N/A	N/A	NORTEL	MICB	PBX	B-1	WHS
000 201 6	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	Ops Locks Airport	N/A
000 201 7	N/A	NT6D62BB	N/A	N/A	NORTEL	PCMCIA TYPE III ATA CARD	PBX	B-17	WHS
000 201 8	N/A	NT5B27GA	N/A	N/A	NORTEL	6 PORT EXPANSION CARD	PBX	B-16	WHS
000 201 9	N/A	QPC43R	NNTM1831VBND	N/A	NORTEL	PERIPHERAL SIGNAL CARD	PBX	B-1	WHS
000 202 0	N/A	NT6D65AA	NNTM1831VEUK	N/A	NORTEL	CORE/NETWORK INTERFACE CARD	PBX	B-3	WHS
000 202 1	N/A	NT7D10CA	N/A	N/A	NORTEL	SYS MOH POWR SUPPLY CHASSISS ASSY	PBX	B-4	WHS
000 202 2	N/A	NT6D63BA	NNTM1831VACT	N/A	NORTEL	I/O PROCESSOR	PBX	B-3	WHS
000 202 3	N/A	QPC609D	NNTM1830AC87	N/A	NORTEL	FAST TONE & DIGIT CARD	PBX	B-1	WHS
000 202 4	N/A	QPC609D	NNTM1830AC87	N/A	NORTEL	FAST TONE & DIGIT CARD	PBX	B-1	WHS
000 202 5	N/A	NTAK03DA	NNTM03Y63MXT	N/A	NORTEL	SDI/TONE TRANSMITTER/TONE DET	PBX	B-1	WHS
000 202 6	N/A	NT6D14AD	NNTM18321H57	N/A	NORTEL	DUAL PACK / LINE SIDE	PBX	B-3	WHS
000 202 7	N/A	NT5D11AC	NNTM1831JC55	N/A	NORTEL	LINE SIDE T-1 INTERFACE	PBX	B-3	WHS
000 202 8	N/A	NT5D11AE	NNTM18327AGR	N/A	NORTEL	DUAL PACK / LINE SIDE	PBX	B-3	WHS
000 202 9	N/A	NT5D11AD	NNTM1831USGY	N/A	NORTEL	ASSY DUAL PACK LINE SIDE T-1	PBX	B-3	WHS
000 203 0	N/A	NT5D11AC	NNTM18311LUG	N/A	NORTEL	LINE SIDE T-1 INTERFACE	PBX	B-3	WHS
000 203 4	N/A	NT6D66DA	NNTM1830LE6G	N/A	NORTEL	CALL PROCESSOR 48 MEG	PBX	B-4	WHS
000 203 5	N/A	QPC720F	NNTM18314AFA	N/A	NORTEL	DUAL PACK ASSY	PBX	B-3	WHS
000 203 6	N/A	NT8D09AL	NNTM1832D4RC	N/A	NORTEL	EXTENDED MW LINE CA	PBX	BLDG 25	BLDG 25
000 203 7	N/A	NT8D42CD	N/A	N/A	NORTEL	RING GENERATOR DC	PBX	B-4	WHS
000 203 8	N/A	NT6D6003	NNTM1831WRX7	N/A	NORTEL	CORE BUS TERMINATOR	PBX	B-1	WHS
000 203 9	N/A	NT8D19HB	NNTM1831K1BB	N/A	NORTEL	CP68040/96 MB (CALL PROCESSOR)	PBX	B-4	WHS
000 204 0	N/A	NT6D41AD	NNTM181PB7BY	N/A	NORTEL	DCCE POWER SUPPLY	PBX	B-4	WHS
000 204 2	N/A	NT6D41AD	N/A	N/A	NORTEL	DCCE POWER SUPPLY	PBX	B-4	WHS
000 204 3	N/A	NT6D42CD	NNTM161T4BXC	N/A	NORTEL	DC RING GENERATOR	PBX	B-4	WHS
000 204 4	N/A	NT6D42CD	N/A	N/A	NORTEL	DC RING GENERATOR	PBX	MDAD 3030	LOOP 72-1
000 546 5	N/A	NT8D01BC	N/A	N/A	NORTEL	CONTROLLER 4 CARD	PBX	WHS	N/A
000 204 5	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	144	144
000 204 6	N/A	NT6D40BA	NNTM161SQD7F	N/A	NORTEL	DCPE POWER SUPPLY	PBX	B-5	WHS
000 204 7	N/A	NT6D40BA	NNTM161SQD9Y	N/A	NORTEL	DCPE POWER SUPPLY	PBX	B-5	WHS
000 204 8	N/A	NTAK01AA	N/A	N/A	NORTEL	CPU / CONFERENCE CARD	PBX	B-1	WHS
000 204 9	N/A	QPC43R	NNTM18302B5L	N/A	NORTEL	PERIPHERAL SIGNAL PACK	PBX	B-1	WHS
000 205 0	N/A	QPC720F	NNTM1832KCVU	N/A	NORTEL	DUAL PACK ASSY	PBX	B-3	WHS
000 205 1	N/A	QPC720F	NNTM1832KLVU	N/A	NORTEL	DUAL PACK ASSY	PBX	B-3	WHS
000 205 2	N/A	QPC81	N/A	N/A	NORTEL	SL1 LINE CARD	PBX	B-1	WHS
000 205 3	N/A	QPC267	N/A	N/A	NORTEL	MESSAGE WAITING CARD	PBX	B-1	WHS
000 205 4	N/A	QPC412A	N/A	N/A	NORTEL	INTER GROUP SWITCH	PBX	B-1	WHS
000 205 5	N/A	QPC267G	N/A	N/A	NORTEL	NTI	PBX	B-1	WHS
000 205 6	N/A	NT5B37GA-93	N/A	N/A	NORTEL	TRUNK CARTRIDGE	PBX	B-16	WHS
000 205 7	N/A	NT5B37GA-93	N/A	N/A	NORTEL	TRUNK CARTRIDGE	PBX	B-16	WHS
000 205 8	N/A	NT5B37GA-93	N/A	N/A	NORTEL	TRUNK CARTRIDGE	PBX	B-16	WHS
000 205 9	N/A	NT5B37GA-93	N/A	N/A	NORTEL	TRUNK CARTRIDGE	PBX	B-16	WHS
000 206 1	N/A	QPC163C	N/A	N/A	NORTEL	48V REGULATOR	PBX	B-4	WHS
000 206 2	N/A	QPC412C	NNTM1016HTMS	N/A	NORTEL	SWITCH XN	PBX	B-11	WHS
000 206 3	N/A	NT6D14AB	N/A	N/A	NORTEL	T-1 INTERFACE CARD	PBX	B-12	WHS
000 206 4	N/A	QPC412C	NNTM1830HFTH	N/A	NORTEL	INTER GROUP SWITCH	PBX	B-6	WHS
000 546 6	N/A	NB829885	N/A	M2616	NORTEL	M2616 BLK	PBX	C-22	WHS
000 206 5	N/A	NT8D02GA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	Ops Locks	N/A
000 206 6	N/A	NT8D41AD	N/A	N/A	NORTEL	DCCE POWER SUPPLY	PBX	B-9	WHS
000 206 7	N/A	VT520	NYB1223754	N/A	BOUNDLESS	VIDEO TERMINAL	PBX	SWITCHROOM	TERMINAL

TAG #	NX1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
000 206 8	N/A	VT520	NY91225088	N/A	BOUNDLESS	VIDEO TERMINAL	PBX	SWITCHROOM	TERMINAL
000 206 9	N/A	VT520	NY91223756	N/A	BOUNDLESS	VIDEO TERMINAL	PBX	OCAD	HOTEL
000 207 0	N/A	NT8895	N/A	N/A	NORTEL	USOC JACK W/RS232 INTERFACE	PBX	B-5	WHS
000 207 1	N/A	NTBK45AC	NNTM1018CD3G	N/A	NORTEL	CPU/CONF/TO/TT	PBX	B-6	WHS
000 207 3	N/A	NT6D6003	NNTM18311899	N/A	NORTEL	CORE BUS TERMINATOR	PBX	B-6	WHS
000 207 4	N/A	QPC61	N/A	N/A	NORTEL	SL1 LINE CARD	PBX	B-6	WHS
000 207 5	N/A	QPC583	N/A	N/A	NORTEL	OMEGA 768K MEM	PBX	B-6	WHS
000 207 6	N/A	QPC578D	N/A	N/A	NORTEL	ISOLC	PBX	B-6	WHS
000 207 8	N/A	KEN77961	N/A	N/A	KENTROX	TSMART CSU S/A	PBX	B-14	WHS
000 207 9	N/A	NT5B37GA	NNTM040AHC7G	N/A	NORTEL	DID	PBX	B-16	WHS
000 208 0	N/A	NT5B24DF	N/A	N/A	NORTEL	SOFTWARE CARTRIDGE (128 PORTS)	PBX	B-16	WHS
000 208 1	N/A	NT8B90AL-83	NNTM040BLM42	N/A	NORTEL	ANALOG TERM ADAPTER	PBX	B-16	WHS
000 208 2	N/A	NT8B90AL-83	NNTM040BLM4E	N/A	NORTEL	ANALOG TERM ADAPTER	PBX	B-16	WHS
000 208 3	N/A	NTE024AA	N/A	N/A	NORTEL	RPI UNIT BIX 16NA	PBX	B-12	WHS
000 549 1	N/A	N9852848	N/A	DIGITAL L/C	NORTEL	DIGITAL L/C	PBX	B-10	WHS
000 549 2	N/A	N9829765	N/A	M2008 HFBA	NORTEL	M2008 HFBA	PBX	B-10	N/A
000 208 4	N/A	NT8B90AL-83	NNTM0409C8DP	N/A	NORTEL	ANALOG TERM ADAPTER	PBX	B-16	WHS
000 208 5	N/A	NTE024AA	N/A	N/A	NORTEL	RPI UNIT BIX 16 NA	PBX	B-12	WHS
000 208 6	N/A	NTE024AA	N/A	N/A	NORTEL	RPI UNIT BIX 16 NA	PBX	B-12	WHS
000 208 7	N/A	NTAK05AA	N/A	N/A	NORTEL	DC POWER SUPPLY	PBX	B-10	WHS
000 208 8	N/A	90-1184-01	12990100072	N/A	NEWBRIDGE	2810 LINE CARD	PBX	A-4	WHS
000 208 9	N/A	90-0889-03/J	29970100028	N/A	NEWBRIDGE	DATA TERMINATION UNIT 207J	PBX	A-2	WHS
000 209 0	N/A	90-0108-99/N	49960109412	N/A	NEWBRIDGE	DATA TERMINATION UNIT 207J	PBX	A-2	WHS
000 209 1	N/A	90-0108-99/N	49960109373	N/A	NEWBRIDGE	DATA TERMINATION UNIT 207J	PBX	A-2	WHS
000 209 2	N/A	90-0889-98/H	35960108688	N/A	NEWBRIDGE	DATA TERMINATION UNIT 207J	PBX	A-2	WHS
000 209 3	N/A	90-0889-98/H	40960104805	N/A	NEWBRIDGE	DATA TERMINATION UNIT 207J	PBX	A-2	WHS
000 209 4	N/A	90-0889-98/H	35960109681	N/A	NEWBRIDGE	DATA TERMINATION UNIT 207J	PBX	A-2	WHS
000 209 5	N/A	90-0336-01	VCJ07265	N/A	NEWBRIDGE	3624 MAIN ST	PBX	A-2	WHS
000 209 6	N/A	90-0336-01	V811012	N/A	NEWBRIDGE	3624 MAIN ST	PBX	A-2	WHS
000 209 7	N/A	90-0480-02	0496203935	N/A	NEWBRIDGE	DC POWER UPGRADE KIT	PBX	A-4	WHS
000 209 8	N/A	90-0480-02	11960103156	N/A	NEWBRIDGE	DC POWER UPGRADE KIT	PBX	A-4	WHS
000 209 9	N/A	90-0315-01	N/A	N/A	NEWBRIDGE	POWR ADPTR W/CORD	PBX	A-4	WHS
000 210 0	N/A	90-0315-01	N/A	N/A	NEWBRIDGE	POWR ADPTR W/CORD	PBX	A-4	WHS
000 210 1	N/A	90-0315-01	N/A	N/A	NEWBRIDGE	POWR ADPTR W/CORD	PBX	A-4	WHS
000 210 2	N/A	90-0315-01	N/A	N/A	NEWBRIDGE	POWR ADPTR W/CORD	PBX	A-4	WHS
000 210 3	N/A	90-0315-01	N/A	N/A	NEWBRIDGE	POWR ADPTR W/CORD	PBX	A-4	WHS
000 210 4	N/A	90-0315-01	N/A	N/A	NEWBRIDGE	POWR ADPTR W/CORD	PBX	A-4	WHS
000 210 5	N/A	90-0315-01	N/A	N/A	NEWBRIDGE	POWR ADPTR W/CORD	PBX	A-4	WHS
000 210 6	N/A	90-0044-01-140	UBG2741	N/A	NEWBRIDGE	2601 MAIN ST RS232 DTU	PBX	A-2	WHS
000 210 7	N/A	90-0044-01-AD	UBG2740	N/A	NEWBRIDGE	2601 MAIN ST RS232 DTU	PBX	A-2	WHS
000 210 8	N/A	90-0883-01/E	1195103257	N/A	NEWBRIDGE	2606 MS RS232 SYNC/ASYNC	PBX	A-2	WHS
000 210 9	N/A	90-0883-01/E	1195103260	N/A	NEWBRIDGE	2606 MS RS232 SYNC/ASYNC	PBX	A-2	WHS
000 211 0	N/A	90-0883-01/E	1195103259	N/A	NEWBRIDGE	2606 RS232 DTU	PBX	A-2	WHS
000 211 1	N/A	90-0883-01/E	1195103258	N/A	NEWBRIDGE	2606 RS232 DTU	PBX	A-2	WHS
000 211 2	N/A	90-0434-01	17960111139	N/A	NEWBRIDGE	POWER SHELF AC 120V	PBX	A-4	WHS
000 211 3	N/A	90-0434-01	2494104753	N/A	NEWBRIDGE	DC POWER SHELF (-48V)	PBX	A-4	WHS
000 211 4	N/A	90-0882-99	2795107760	N/A	NEWBRIDGE	2610 RS232V 24 CPSS DTU	PBX	A-4	WHS
000 211 5	N/A	90-0108-99	49960109429	N/A	NEWBRIDGE	2603 V.35-ANM DTU	PBX	A-4	WHS
000 211 6	N/A	90-0108-99	49960109431	N/A	NEWBRIDGE	2603 V.35-ANM DTU	PBX	A-4	WHS
000 211 7	N/A	90-0108-99	30980108522	N/A	NEWBRIDGE	2603 V.35-ANM DTU	PBX	A-4	WHS
000 211 8	N/A	90-0108-99	49960109437	N/A	NEWBRIDGE	2603 V.35-ANM DTU	PBX	A-4	WHS
000 211 9	N/A	90-0108-99	309801111328	N/A	NEWBRIDGE	2603 V.35-ANM DTU	PBX	A-4	WHS
000 212 0	N/A	90-0108-99	49960109373	N/A	NEWBRIDGE	2603 V.35-ANM DTU	PBX	A-4	WHS
000 212 1	N/A	90-0887-98	12960101770	N/A	NEWBRIDGE	2701 RS232V 24-ANM ER	PBX	A-4	WHS
000 212 2	N/A	90-0889-98/H	15980104841	N/A	NEWBRIDGE	2703 DTU 128	PBX	A-4	WHS
000 212 3	N/A	90-0564-01	21960101184	N/A	NEWBRIDGE	DUAL T1 1.544-MBPS CARD	NEWBRIDGE TAMAMI NEW BLDG	BLDG 507	

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROOM #
000 212 4	N/A	90-0108-02R	46960109793	N/A	NEWBRIDGE	2603 V.35-ANM 230VAC DTU	PBX	A-4	WHS
000 212 5	N/A	90-0667-05	11960110210	N/A	NEWBRIDGE	SYSTEM CONTROL CARD 3	PBX	A-4	WHS
000 212 6	N/A	90-0038-10	60950106700	N/A	NEWBRIDGE	DSP-3 CARD (2 DSP)	PBX	A-4	WHS
000 212 7	N/A	90-1234-01	38980102801	N/A	NEWBRIDGE	COMMON CARRIER CARD	PBX	A-4	WHS
000 212 8	N/A	90-2513-01	18960100651	N/A	NEWBRIDGE	SINGLE SHELF REDUNDANCY	PBX	A-4	WHS
000 212 9	N/A	90-0667-05	145960100752	N/A	NEWBRIDGE	SYS CONTROL CARD	PBX	A-4	WHS
000 213 0	N/A	90-0667-01	1195106585	N/A	NEWBRIDGE	SYSTEM CONTROL CARD 3	PBX	A-4	WHS
000 213 1	N/A	90-0667-01	1195106600	N/A	NEWBRIDGE	SYSTEM CONTROL CARD 3	PBX	A-4	WHS
000 213 2	N/A	NTE01801	N/A	N/A	NORTEL	RPI UNIT BIX 16 NA (COMPANION)	PBX	J-3	WHS
000 213 3	N/A	NTE01801	N/A	N/A	NORTEL	RPI UNIT BIX 16 NA (COMPANION)	PBX	J-3	WHS
000 213 4	N/A	NTE01801	N/A	N/A	NORTEL	RPI UNIT BIX 16 NA (COMPANION)	PBX	J-3	WHS
000 213 5	N/A	NTE01801	N/A	N/A	NORTEL	RPI UNIT BIX 16 NA (COMPANION)	PBX	J-3	WHS
000 213 6	N/A	NTE01801	N/A	N/A	NORTEL	RPI UNIT BIX 16 NA (COMPANION)	PBX	J-3	WHS
000 213 7	N/A	NTE01801	N/A	N/A	NORTEL	RPI UNIT BIX 16 NA (COMPANION)	PBX	J-3	WHS
000 546 8	N/A	N9829865	N/A	M2616 BLACK	NORTEL	M2616	PBX	C-22	WHS
000 213 8	N/A	NTAK09BA	NNTM0345ULUL	N/A	NORTEL	1.5 MB DTI-PRI (XMT)	PBX	J-2	WHS
000 213 9	N/A	NT6071AA	NNTM18314WYO	N/A	NORTEL	UJLC	PBX	J-2	WHS
000 214 0	N/A	NT8D22AC	NNTM1831HNBX	N/A	NORTEL	NULL	PBX	J-2	WHS
000 214 1	N/A	OPCA12C	NNTM1830HC2P	N/A	NORTEL	INTER GROUP SWITCH	PBX	J-2	WHS
000 214 2	N/A	NT8D16AB	NNTM1831G2G7	N/A	NORTEL	XOTR	PBX	J-2	WHS
000 214 3	N/A	NT8D16AB	NNTM1831G2G2	N/A	NORTEL	XOTR	PBX	J-2	WHS
000 214 4	N/A	NT8D09AK	NNTM1831B17H	N/A	NORTEL	XLML	PBX	J-2	WHS
000 214 5	N/A	NTE019AA	N/A	N/A	NORTEL	RPI UNIT BIX 16 UL	PBX	J-5	WHS
000 214 7	N/A	NTAE20AA	N/A	N/A	NORTEL	BASE STATION IGSE	PBX	J-5	WHS
000 214 8	N/A	NTE019AA	N/A	N/A	NORTEL	RPI UNIT BIX 16 UL	PBX	J-5	WHS
000 214 9	N/A	NT6D65AA	NNTM1830CB4N	N/A	NORTEL	CORENTWK INTERFACE	PBX	J-2	WHS
000 215 1	N/A	NT6D71AA	NNTM18311ESP	N/A	NORTEL	UJLC	PBX	J-2	WHS
000 215 2	N/A	NTBK22AA	NNTM0345G6LU	N/A	NORTEL	MISP 2 MEG	PBX	J-2	WHS
000 215 3	N/A	NT8D14BB	NNTM18310PE3	N/A	NORTEL	UNIVERSAL TRUNK	PBX	J-2	WHS
000 215 4	N/A	NT8D0IAD	N/A	N/A	NORTEL	CONTROLLER-2	PBX	J-2	WHS
000 215 5	N/A	NT0B17AB	N/A	N/A	NORTEL	ALX RING GENERATOR	PBX	J-2	WHS
000 215 6	N/A	NTCK93AB	NNTM1832GZUE	N/A	NORTEL	CT2 MOBILITY LINE CARD	PBX	J-2	WHS
000 215 7	N/A	NT8D02EB	NNTM1831WQJF	N/A	NORTEL	DIGITAL LINE CARD	PBX	J-2	WHS
000 546 9	N/A	N9829865	N/A	M2616 BK	NORTEL	M2616 BLK	PBX	C-22	WHS
000 547 0	N/A	N9829865	N/A	M2616 BLK	NORTEL	M2616 BLK	PBX	C-22	WHS
000 215 8	N/A	NT8D14BB	NNTM1831SLEF	N/A	NORTEL	PC PACK EXTENDED UNIVERSAL	PBX	J-2	WHS
000 215 9	N/A	NTBK22AA	NNTM03Y5TTXY	N/A	NORTEL	MISP 2 MEG	PBX	J-5	WHS
000 216 0	N/A	NTAK03BA	N/A	N/A	NORTEL	TOS/DTR	PBX	J-5	WHS
000 216 1	N/A	OPCA43R	N/A	N/A	NORTEL	PERIPHERAL SNLO	PBX	J-5	WHS
000 216 2	N/A	NT8D22AC	NNTM1831FZVA	N/A	NORTEL	NULL	PBX	J-5	WHS
000 216 3	N/A	NT6P42	NNTM03010UJF	N/A	NORTEL	CONFERENCE CARD N & XN	PBX	J-5	WHS
000 216 4	N/A	NT6D11AC	NNTM18313AAL	N/A	NORTEL	LINE SIDE T-1 INTERFACE	PBX	J-5	WHS
000 216 5	N/A	NTCK90AA	N/A	N/A	NORTEL	CT2 MOBILITY LINE CARD	PBX	J-5	WHS
000 216 6	N/A	NT8D14BB	NNTM183289HP	N/A	NORTEL	EXTEND UNIVERSAL TRUNK PL	PBX	J-5	WHS
000 216 8	N/A	OPCA43R	NNTML6001K2M	N/A	NORTEL	PERIPH SQNL PK	PBX	J-5	WHS
000 216 9	N/A	NT7005AA	NNTM1830MC4U	N/A	NORTEL	FILLER PANEL RING I	PBX	J-5	WHS
000 217 0	N/A	NT6D14AB	NNTM1831C5TW	N/A	NORTEL	LINE SIDE T-1 OPT 11	PBX	J-5	WHS
000 217 1	N/A	NT8D22AC	NNTM1830GAKC	N/A	NORTEL	NULL	PBX	J-5	WHS
000 217 2	N/A	NTAE20AA	N/A	N/A	NORTEL	C1110 WBS-US BTS	PBX	J-5	WHS
25100	N/A	NTAK09DA	N/A	N/A	NORTEL	DTI/PRI	PBX	TAMiami	N/A
000 217 3	N/A	NTAK93AB	N/A	N/A	NORTEL	DCHI CARD	PBX	TAMiami	N/A
000 217 4	N/A	NTAK20AD	N/A	N/A	NORTEL	CLOCK CONTROL DB	PBX	TAMiami	N/A
000 440 3	N/A	MBX24-DS	N/A	N/A	NORTEL	MBX24D S NORSTAR KSU	PBX	HOMESTEAD GENER	TELCO
000 440 2	N/A	NT5B24DC	N/A	N/A	NORTEL	DS-MEMORY CARD	PBX	HOMESTEAD GENER	TELCO
000 440 4	N/A	B500	N/A	N/A	PHONETICS	B500 SENSAPHONE	PBX	HOMESTEAD GENER	TELCO
000 440 5	N/A	VP-204BB	N/A	N/A	VALCOM	VP-204BB PAGING SYSTEM	PBX	HOMESTEAD GENER	TELCO
000 440 6	N/A	RY-200-2	N/A	N/A	ONEAC	ONEAC BATTERY BACK UP	PBX	HOMESTEAD GENER	TELCO

TAG #	NX1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 440 7	N/A	265	N/A	N/A	GAI-TRONIC	WEATHER PROOF BOX	PBX	HOMESTEAD GENERAL	TELCO
000 440 8	N/A	NT5B24DC	N/A	N/A	NORTEL	OS-MEMORY CARD	PBX	HOMESTEAD REGION	TRAILER
000 440 9	N/A	M8X24-DS	N/A	N/A	NORTEL	M8X24D-S NORSTAR KSU	PBX	HOMESTEAD REGION	TRAILER
000 441 0	N/A	6500	N/A	N/A	PHONETICS	6500 SENSAPHONE	PBX	HOMESTEAD REGION	TRAILER
000 441 1	N/A	RY-200-2	N/A	N/A	ONEAC	ONEAC BATTERY BACK UP	PBX	HOMESTEAD REGION	BLDG 757
000 441 2	N/A	NT5B24DH-35	N/A	N/A	NORTEL	DR-S MEMORY CARD	PBX	HOMESTEAD REGION	BLDG 757
000 441 3	N/A	M8X24-DS	N/A	N/A	NORTEL	M8X24D-S NORSTAR KSU	PBX	HOMESTEAD REGION	BLDG 757
000 441 4	N/A	RY-200-2	N/A	N/A	ONEAC	ONEAC BATTERY BACK UP	PBX	HOMESTEAD REGION	BLDG 757
000 441 5	N/A	6500	N/A	N/A	PHONETICS	6500 SENSAPHONE	PBX	HOMESTEAD REGION	BLDG 757
000 441 6	N/A	55053-503	N/A	N/A	CHATSWORT	19"X7" ALUMINUM RACK	FIBER	TAMAMI OLD BLDG	BLDG 490
000 441 7	N/A	RCS-024	N/A	N/A	SIECOR	FIBER LIGHT GUIDE 24 POSITION	FIBER	TAMAMI OLD BLDG	BLDG 490
000 442 1	N/A	90-0564-01	N/A	N/A	NEWBRIDGE	DUAL T-1 CARD	NEWBRIDGE	TAMAMI NEW BLDG	BLDG 507
000 442 2	N/A	90-0038-10	N/A	N/A	NEWBRIDGE	DSP CARD	NEWBRIDGE	TAMAMI NEW BLDG	BLDG 507
000 442 3	N/A	90-1184-01	N/A	N/A	NEWBRIDGE	281Q LINE CARD	NEWBRIDGE	TAMAMI NEW BLDG	BLDG 507
000 442 4	N/A	90-0032-07	N/A	N/A	NEWBRIDGE	V.35 CARD	NEWBRIDGE	TAMAMI NEW BLDG	BLDG 507
000 442 5	N/A	90-0867-05	N/A	N/A	NEWBRIDGE	CONTROL CARD	NEWBRIDGE	TAMAMI NEW BLDG	BLDG 507
000 442 6	N/A	90-0867-05	N/A	N/A	NEWBRIDGE	CONTROL CARD	NEWBRIDGE	TAMAMI NEW BLDG	BLDG 507
000 442 7	N/A	90-0867-05	N/A	N/A	NEWBRIDGE	SSRA CARD	NEWBRIDGE	TAMAMI NEW BLDG	BLDG 507
000 442 8	N/A	90-2513-01	N/A	N/A	NEWBRIDGE	GENERAL FACILITIES CARD	NEWBRIDGE	TAMAMI NEW BLDG	BLDG 507
000 442 9	N/A	90-0078-06	N/A	N/A	NEWBRIDGE	3600 NEWBRIDGE NODE	NEWBRIDGE	TAMAMI NEW BLDG	BLDG 507
000 443 0	N/A	90-0434-01	N/A	N/A	NEWBRIDGE	V.35 PATCH PANEL	NEWBRIDGE	TAMAMI NEW BLDG	BLDG 507
000 443 1	N/A	90-1066-01	N/A	N/A	NORTEL	PBX OPT-11 MODULE	PBX	TAMAMI NEW BLDG	BLDG 507
000 443 2	N/A	NTAK11BC	N/A	N/A	NORTEL	DC/DC POWER SUPPLY	PBX	TAMAMI NEW BLDG	BLDG 507
000 443 3	N/A	NTAK05AA	N/A	N/A	NORTEL	SSC CARD	PBX	TAMAMI NEW BLDG	BLDG 507
000 443 4	N/A	NTDK20AB	N/A	N/A	NORTEL	DIHPRI 1.5 MB CARD	PBX	TAMAMI NEW BLDG	BLDG 507
000 443 5	N/A	NTAK09BA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	TAMAMI NEW BLDG	BLDG 507
000 443 6	N/A	NTBD02EB	N/A	N/A	NORTEL	UNIVERSAL LINE CARD	PBX	TAMAMI NEW BLDG	BLDG 507
000 443 7	N/A	NTBD14BB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	TAMAMI NEW BLDG	BLDG 507
000 443 8	N/A	NTBD02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	TAMAMI NEW BLDG	BLDG 507
000 443 9	N/A	NTBD02EA	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	TAMAMI NEW BLDG	BLDG 507
000 444 0	N/A	NTBD09AK	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	TAMAMI NEW BLDG	BLDG 507
000 444 1	N/A	NTBD03AB	N/A	N/A	NORTEL	UNIVERSAL TRUNK CARD	PBX	TAMAMI NEW BLDG	BLDG 507
000 444 2	N/A	NTBD14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK CARD	PBX	TAMAMI NEW BLDG	BLDG 507
000 444 3	N/A	NTBD14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK CARD	PBX	TAMAMI NEW BLDG	BLDG 507
000 444 4	N/A	2400	N/A	N/A	USROBOTIC	SPORSTER 2400 MODEM	PBX	TAMAMI NEW BLDG	BLDG 507
000 444 5	N/A	1200	N/A	N/A	USROBOTIC	SPORSTER 1200 MODEM	PBX	TAMAMI NEW BLDG	BLDG 507
000 444 6	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK WALL MOUNT	PBX	TAMAMI NEW BLDG	BLDG 507
000 444 7	N/A	NTBC14GM	N/A	N/A	NORTEL	MFA-150 POWER SUPPLY	PBX	TAMAMI NEW BLDG	BLDG 507
000 444 8	N/A	50A-7	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	TAMAMI NEW BLDG	BLDG 507
000 444 9	N/A	50A-7	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	TAMAMI NEW BLDG	BLDG 507
000 445 0	N/A	50A-7	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	TAMAMI NEW BLDG	BLDG 507
000 445 1	N/A	50A-7	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	TAMAMI NEW BLDG	BLDG 507
000 445 2	N/A	50A-7	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	TAMAMI NEW BLDG	BLDG 507
000 445 3	N/A	50M-2000W	N/A	N/A	HOMMACO	50 POSITION HOMMACO RACK	PBX	TAMAMI NEW BLDG	BLDG 507
000 445 4	N/A	NTAK28AB	N/A	N/A	NORTEL	POWER PANEL FOR OPT-11	PBX	TAMAMI NEW BLDG	BLDG 507
000 445 5	N/A	NB829865	N/A	M2616 BLK	NORTEL	M2616 BLK	PBX	C-22	WHS
000 445 6	N/A	NB829865	N/A	M2616 BLK	NORTEL	M2616 BLK	PBX	C-22	WHS
000 445 7	N/A	N/A	N/A	N/A	NORTEL	SHELF FOR 19" RACK	PBX	TAMAMI NEW BLDG	BLDG 507
000 445 8	N/A	NTBD37EC	NNTM1830MLVZ	N/A	NORTEL	IPE FRAME/CAGE	PBX	TERM NORTH IPE	B3552
000 358 2	N/A	NTBD40AD	NNTM1601HLD5	N/A	NORTEL	PE PWR SUPPLY	PBX	TERM NORTH IPE	B3552
000 358 3	N/A	NT6D42CB	045193	N/A	NORTEL	RING GEN DC	PBX	TERM NORTH IPE	B3552
000 358 4	N/A	NTBD02EA	NNTM1830R3DR	N/A	NORTEL	DIGITAL LINE CARD	PBX	TERM NORTH IPE	B3552
000 358 5	N/A	NTBD09AL	NNTM1831T94U	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	TERM NORTH IPE	B3552
000 358 6	N/A	NTBD03AK	0400JD	N/A	NORTEL	ANALOG LINE CARD	PBX	TERM NORTH IPE	B3552
000 358 7	N/A	NTBD02GA	NNTM6062ELKK	N/A	NORTEL	DIGITAL LINE CARD	PBX	TERM NORTH IPE	B3552
000 358 8	N/A	NTBD02EA	NNTM1830TT59	N/A	NORTEL	DIGITAL LINE CARD	PBX	TERM NORTH IPE	B3552
000 357 0	N/A	NTBD03AE	0108D1	N/A	NORTEL	ANALOG LINE CARD	PBX	TERM NORTH IPE	B3552
000 357 1	N/A	NTBD14BB	NNTM18310F8W	N/A	NORTEL	UNIVERSAL TRUNK	PBX	TERM NORTH IPE	B3552

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 357 2	N/A	NT8D09AK	NNTM1830TXUB	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 357 3	N/A	NT8D09AK	NNTM1830RGPL	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 357 4	N/A	NT8D09AK	NNTM1830RCMW	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 357 5	N/A	NT8D09AK	NNTM1830RCMU	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 357 6	N/A	NT8D09AK	NNTM1830MN87	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 357 7	N/A	NT8D09AK	NNTM1830MN8E	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 357 8	N/A	NT8D09AK	NNTM1830MN8C	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 357 9	N/A	NT8D09AK	NNTM1830TXU5	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 358 0	N/A	NT8D09AK	NNTM1830TXU3	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 358 1	N/A	NT8D37EC	NNTM1830MLX0	N/A	NORTEL	IPE FRAM CAGE	PBX	TERM NORTH IPE	B3552
000 358 2	N/A	NT6D40AD	NNTM1601HJCJ	N/A	NORTEL	PE PWR SUPPLY	PBX	TERM NORTH IPE	B3552
000 358 3	N/A	NT6D42CC	015FSJ	N/A	NORTEL	RING GEN DC	PBX	TERM NORTH IPE	B3552
000 358 4	N/A	NT8D02EA	NNTM1830R3DM	N/A	NORTEL	DIGITAL LINE CARD	PBX	TERM NORTH IPE	B3552
000 358 5	N/A	NT8D02EA	NNTML6000DDC	N/A	NORTEL	DIGITAL LINE CARD	PBX	TERM NORTH IPE	B3552
000 358 6	N/A	NT8D02EA	NNTML60004RF	N/A	NORTEL	DIGITAL LINE CARD	PBX	TERM NORTH IPE	B3552
000 358 7	N/A	NT8D02EA	NNTML6000CPY	N/A	NORTEL	DIGITAL LINE CARD	PBX	TERM NORTH IPE	B3552
000 358 8	N/A	NT8D02EA	NNTM1830R3EW	N/A	NORTEL	DIGITAL LINE CARD	PBX	TERM NORTH IPE	B3552
000 358 9	N/A	NT8D02EA	NNTM1830TVBB	N/A	NORTEL	DIGITAL LINE CARD	PBX	TERM NORTH IPE	B3552
000 359 0	N/A	NT8D02EA	NNTM1830W26T	N/A	NORTEL	DIGITAL LINE CARD	PBX	TERM NORTH IPE	B3552
000 359 1	N/A	NT8D09AK	NNTM1830TXUB	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 359 2	N/A	NT8D09AK	NNTM1830MMEG	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 359 3	N/A	NT8D09AK	NNTM1830MNB8	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 359 4	N/A	NT8D09AK	NNTM1830MNB7U	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 359 5	N/A	NT8D09AK	NNTM1830MNB7X	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 359 6	N/A	NT8D09AK	NNTM1830MNB7Z	N/A	NORTEL	ANALOG MW LINE CARD	PBX	MDAD 3030	LOOP 72-1
000 359 7	N/A	NT8D09AK	NNTM1830MNB8G	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 359 8	N/A	NT8D09AK	NNTM1830MNB8F	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
000 359 9	N/A	NT8D09AK	NNTM1830TXU7	N/A	NORTEL	ANALOG MW LINE CARD	PBX	TERM NORTH IPE	B3552
25990	N/A	NT1P63AA	N/A	N/A	NORTEL	FPEC FIBER I/F	PBX	TERM NORTH IPE	B3552
25991	N/A	NT1P63AA	N/A	N/A	NORTEL	FPEC FIBER I/F	PBX	TERM NORTH IPE	B3552
25992	N/A	NT1P62AA	NNTML216FB3S	N/A	NORTEL	FPEC HOUSING	PBX	TERM NORTH IPE	B3552
25993	N/A	NT1P62AA	NNTML216D9RP	N/A	NORTEL	FPEC HOUSING	PBX	TERM NORTH IPE	B3552
25994	N/A	NT1P63AA	N/A	N/A	NORTEL	FPEC FIBER I/F	PBX	TERM NORTH IPE	B3552
25998	N/A	NT1P63AA	N/A	N/A	NORTEL	FPEC FIBER I/F	PBX	TERM NORTH IPE	B3552
000 360 0	N/A	NT8D22AC	NNTML6000558	N/A	NORTEL	SYS MONITOR	PBX	TERM NORTH IPE	B3552
000 360 1	N/A	NT7D10CA	NNTM1830MJT8	N/A	NORTEL	SYS MONT PWR SUPPLY	PBX	TERM NORTH IPE	B3552
000 360 2	N/A	NT7D09CA	NNTM1830MAA2	N/A	NORTEL	IPE PEDESTAL	PBX	TERM NORTH IPE	B3552
000 360 3	N/A	CC2338	88151684	N/A	N/A	ONEAC	PBX	TERM NORTH IPE	B3552
000 360 4	N/A	N/A	N/A	N/A	GNB	50A-09 BATTERY	PBX	TERM NORTH IPE	B3552
000 360 5	N/A	N/A	N/A	N/A	GNB	50A-09 BATTERY	PBX	TERM NORTH IPE	B3552
000 360 6	N/A	N/A	N/A	N/A	GNB	50A-09 BATTERY	PBX	TERM NORTH IPE	B3552
000 360 7	N/A	N/A	N/A	N/A	GNB	50A-09 BATTERY	PBX	TERM NORTH IPE	B3552
000 360 8	N/A	NT6C14GM	M9508128	N/A	NORTEL	MFA150	PBX	TERM NORTH IPE	B3552
000 360 9	N/A	N/A	PWPQB541AA	N/A	NORTEL	MPR 25	PBX	TERM NORTH IPE	B3552
000 381 0	N/A	N/A	PWPQB531AC	N/A	NORTEL	MPR 25	PBX	TERM NORTH IPE	B3552
000 381 1	N/A	8500	N/A	N/A	PHONETICS	6500 SENSAPHONE	PBX	TERM NORTH IPE	B3552
000 381 2	N/A	FDCCMH086	N/A	N/A	SIECOR	95 LIGHT GUIDE	PBX	TERM NORTH IPE	B3552
000 381 3	N/A	RC9036	N/A	N/A	SIECOR	36 LIGHT GUIDE	PBX	TERM NORTH IPE	B3552
000 381 4	N/A	FDCCMH098	N/A	N/A	SIECOR	96 LIGHT GUIDE	PBX	TERM NORTH IPE	B3552
000 381 5	N/A	FDCCMH098	N/A	N/A	SIECOR	96 LIGHT GUIDE	PBX	TERM NORTH IPE	B3552
000 381 6	N/A	FDCCMH048	N/A	N/A	SIECOR	48 LIGHT GUIDE	PBX	TERM NORTH IPE	B3552
000 382 0	N/A	FDCCMH048	N/A	N/A	SIECOR	48 LIGHT GUIDE	PBX	TERM NORTH IPE	B3552
000 382 7	N/A	FDCCMH048	N/A	N/A	SIECOR	48 LIGHT GUIDE	PBX	TERM NORTH IPE	B3552
000 382 8	N/A	10250112	N/A	N/A	CHATSWORD	LADDER RACK 18"	PBX	TERM NORTH IPE	B3552
000 350 1	N/A	NT8D40AD	NNTM1801KBCO	N/A	NORTEL	PE PWR SUP	PBX	AIPE	1136
000 350 2	N/A	NT8D42CD	NNTM18014M4X	N/A	NORTEL	RING GEN DC	PBX	AIPE	1136

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 350 3	N/A	NT8D02EA	NNTM100045V2	N/A	NORTEL	DIGITAL LINE CARD	PBX	AIPE	1136
000 350 4	N/A	NT8D02EA	NNTM100077ZG	N/A	NORTEL	DIGITAL LINE CARD	PBX	AIPE	1136
000 350 5	N/A	NT8D09AL	NNTM60G1Z94A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	AIPE	1136
000 350 6	N/A	NT8D09AL	NNTM52176381	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	AIPE	1136
000 350 7	N/A	NT8D09AL	NNTM18326ZU6	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	AIPE	1136
000 350 8	N/A	NT8D09AL	0703EP	N/A	NORTEL	ANALOG LINE CARD	PBX	AIPE	1136
000 350 9	N/A	NT8D09AL	NNTM1832C4K5	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	AIPE	1136
000 351 0	N/A	NT8D09AL	NNTM1832B2C0	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	AIPE	1136
000 351 1	N/A	NT8D09AK	NNTM29302FC7	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	AIPE	1136
000 351 2	N/A	NT8D09AK	NNTM1830B858	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	AIPE	1136
000 351 3	N/A	NT8D09AB	060553	N/A	NORTEL	ANALOG LINE CARD	PBX	AIPE	1136
000 351 4	N/A	NT8D09AK	NNTM1830B9UM	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	AIPE	1136
000 351 5	N/A	NT8D09AK	NNTM1830B9U9	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	AIPE	1136
000 351 6	N/A	NT8D09AK	NNTM1830B9U7	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	AIPE	1136
000 351 7	N/A	NT8D09AK	NNTM1830F95G	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	AIPE	1136
25984	N/A	NT1P63AA	N/A	N/A	NORTEL	FPEC INLET	PBX	AIPE	1136
25985	N/A	NT1P63AA	N/A	N/A	NORTEL	FPEC INLET	PBX	AIPE	1136
000 351 8	N/A	NT8D37EC	NNTM1830BHDY	N/A	NORTEL	IPE FRAME/CARDS	PBX	AIPE	1136
000 351 9	N/A	NT6D40AD	NNTM1601P42C	N/A	NORTEL	PE PWR SUP	PBX	AIPE	1136
000 352 0	N/A	NT6D42CD	NNTM181PDSZC	N/A	NORTEL	RING GEN	PBX	AIPE	1136
000 352 1	N/A	NTCK80AA	NNTM1832JJ51	N/A	NORTEL	CMCC CONTROLLER	PBX	AIPE	1136
000 352 2	N/A	NTCK91AB	NNTM1832GZU9	N/A	NORTEL	CMRC LINE	PBX	AIPE	1136
000 352 3	N/A	NTCK91AB	NNTM1832GZTU	N/A	NORTEL	CMRC LINE	PBX	AIPE	1136
000 352 4	N/A	NTCK91AB	NNTM1832GZSZ	N/A	NORTEL	CMRC LINE	PBX	AIPE	1136
000 352 5	N/A	NTCK91AB	NNTM1832GZTP	N/A	NORTEL	CMRC LINE	PBX	AIPE	1136
000 352 6	N/A	NTCK93AB	NNTM1832GZUH	N/A	NORTEL	CMRC LINE	PBX	AIPE	1136
000 352 7	N/A	NTCK93AB	NNTM1832GZUW	N/A	NORTEL	CMRC LINE	PBX	AIPE	1136
000 352 8	N/A	NTCK93AB	NNTM1832GZUN	N/A	NORTEL	CMRC LINE	PBX	AIPE	1136
000 352 9	N/A	NTCK93AB	NNTM1832GZUY	N/A	NORTEL	CMRC LINE	PBX	AIPE	1136
000 353 0	N/A	NTCK93AB	NNTM1830F7H2	N/A	NORTEL	CMRC LINE	PBX	AIPE	1136
000 353 1	N/A	NT8D37EC	NNTM1831ML62	N/A	NORTEL	IPE FRAME	PBX	AIPE	1136
000 353 2	N/A	AB8882-1434-MF-E	004342	N/A	NORTEL	PEDESTAL	PBX	AIPE	1136
000 353 3	N/A	A0393913	NT7D10CA02033L	N/A	NORTEL	SYS MONT/PWR SUPP	PBX	AIPE	1136
000 353 4	N/A	NT8D22AC	07J286	N/A	NORTEL	SYS MONT	PBX	AIPE	1136
000 353 5	N/A	AB8882-1434-MF-E	004343	N/A	NORTEL	PEDESTAL	PBX	AIPE	1136
000 353 6	N/A	AG393913	NT7D10CA0205LK	N/A	NORTEL	SYS MONT/PWR SUPPL	PBX	AIPE	1136
000 353 7	N/A	NT8D22AC	NNTM1830G829	N/A	NORTEL	SYS MONT	PBX	AIPE	1136
000 353 8	N/A	6500	N/A	N/A	PHONETICS	SENSAPHONE EXPRESS	PBX	AIPE	1136
000 353 9	N/A	NT8C14GM	9505068	N/A	NORTEL	MFA 150	PBX	AIPE	1136
000 354 0	N/A	N/A	PWPQBS41AA	N/A	NORTEL	MPR 25	PBX	AIPE	1136
000 354 1	N/A	KC25269	50A-05	N/A	GNB	BATTERY - NON SPILLABLE	PBX	AIPE	1136
000 354 2	N/A	KC25269	N/A	N/A	GNB	BATTERY	PBX	AIPE	1136
000 354 3	N/A	KC25269	N/A	N/A	GNB	BATTERY	PBX	AIPE	1136
000 354 4	N/A	KC25269	N/A	N/A	GNB	BATTERY	PBX	AIPE	1136
000 354 5	N/A	KC25269	N/A	N/A	GNB	BATTERY	PBX	AIPE	1136
000 354 6	N/A	NTOP3402	A0408823	N/A	NORTEL	COMPANION BASE STATION	PBX	AIPE	1136
000 354 7	N/A	NTF00020	P05848	N/A	NORTEL	COMPANION RPI PWR SUP	PBX	AIPE	1136
000 354 8	N/A	ON1300NA	97382883	N/A	ONEAC	ONEAC 1300	PBX	AIPE	1136
000 354 9	N/A	55053-503	N/A	N/A	CHATSWORTH	7' RACK	PBX	AIPE	1136
000 355 0	N/A	FDCCMH048	N/A	N/A	SIECOR	48 LIGHT GUIDE	PBX	AIPE	1136
000 355 1	N/A	N/A	N/A	N/A	SIECOR	8 LIGHT GUIDE	PBX	AIPE	1136
000 355 2	N/A	FDCCMH048	N/A	N/A	SIECOR	48 LIGHT GUIDE	PBX	AIPE	1136
000 355 3	N/A	FDCCMH096	N/A	N/A	SIECOR	96 LIGHT GUIDE	PBX	AIPE	1136
000 355 4	N/A	N/A	N/A	N/A	SIECOR	90 LIGHT GUIDE	PBX	AIPE	1136
000 355 5	N/A	RCS024	N/A	N/A	SIECOR	24 LIGHT GUIDE	PBX	AIPE	1136
000 355 6	N/A	FDCCMH096	N/A	N/A	SIECOR	96 LIGHT GUIDE	PBX	AIPE	1136
000 355 7	N/A	FDCCMH096	N/A	N/A	SIECOR	96 LIGHT GUIDE	PBX	AIPE	1136

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 355 8	N/A	N/A	N/A	N/A	SIECOR	FUSION LIGHT GUIDE	PBX	AIPE	1136
000 355 9	N/A	F0CCMH098	N/A	N/A	SIECOR	96 LIGHT GUIDE	PBX	AIPE	1136
000 356 0	N/A	55053-503	N/A	N/A	CHATSWORTH	7' RACK	PBX	AIPE	1136
000 356 1	N/A	10250112	N/A	N/A	CHATSWORTH	LADDER RACK 70"	PBX	AIPE	1136
25986	N/A	NT1P63AA	N/A	N/A	NORTEL	FPEC INLET	PBX	AIPE	1136
25987	N/A	NT1P63AA	N/A	N/A	NORTEL	FPEC INLET	PBX	AIPE	1136
25988	N/A	NT1P62AA	NNTML2168RY3	N/A	NORTEL	FPEC HOUSING	PBX	AIPE	1136
25989	N/A	NT1P62AA	NNTML2168RX2	N/A	NORTEL	FPEC HOUSING	PBX	AIPE	1136
000 320 1	N/A	NT1R20AB	N/A	N/A	NORTEL	INTELLIGENT OPS LINE CARD	PBX	BLDG 25	BLDG 25
000 320 2	N/A	NT1R20AB	N/A	N/A	NORTEL	INTELLIGENT OPS LINE CARD	PBX	BLDG 25	BLDG 25
000 320 3	N/A	NT1R20AB	N/A	N/A	NORTEL	INTELLIGENT OPS LINE CARD	PBX	BLDG 25	BLDG 25
000 320 4	N/A	NT1R20AB	N/A	N/A	NORTEL	INTELLIGENT OPS LINE CARD	PBX	BLDG 25	BLDG 25
000 320 5	N/A	NT1R20AB	N/A	N/A	NORTEL	INTELLIGENT OPS LINE CARD	PBX	BLDG 25	BLDG 25
000 320 6	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	DCAD	N/A
000 320 7	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	BLDG 25	BLDG 25
25884	N/A	NT1P63AA	N/A	N/A	NORTEL	EPEC CARD	PBX	BLDG 25	BLDG 25
25885	N/A	NT1P63AA	N/A	N/A	NORTEL	EPEC CARD	PBX	BLDG 25	BLDG 25
000 320 8	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	BLDG 25	BLDG 25
000 320 9	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	BLDG 25	BLDG 25
000 321 0	N/A	NT8D40AD	N/A	N/A	NORTEL	PE POWER SUPPLY	PBX	BLDG 25	BLDG 25
000 321 1	N/A	NT8D42CD	N/A	N/A	NORTEL	RING GEN	PBX	BLDG 25	BLDG 25
000 321 2	N/A	NT8D37EC	N/A	N/A	NORTEL	PE MODULE	PBX	BLDG 25	BLDG 25
000 321 3	N/A	NT8D22AC	N/A	N/A	NORTEL	SYSTEM MONITOR	PBX	BLDG 25	BLDG 25
000 321 4	N/A	NT7D09CA	N/A	N/A	NORTEL	PEDESTAL DC	PBX	BLDG 25	BLDG 25
000 321 5	N/A	NTAK05AA	N/A	N/A	NORTEL	DC/DC POWER	PBX	BLDG 25	BLDG 25
000 321 6	N/A	NT1P60AA	N/A	N/A	NORTEL	MODULE	PBX	BLDG 25	BLDG 25
000 321 7	N/A	NT8C28CM	N/A	N/A	NORTEL	POWER PLANT/MFA150	PBX	BLDG 25	BLDG 25
000 321 8	N/A	NT8C14GM	M09811127	N/A	NORTEL	INTERCONNECT AND DISTRIBUTION CTR	PBX	BLDG 25	BLDG 25
25886	N/A	MPR25	N/A	N/A	NORTEL	MPR 25 RECTIFIER/POS G1	PBX	BLDG 25	BLDG 25
000 321 9	N/A	NTAK28AB	N/A	N/A	NORTEL	DC JB	PBX	BLDG 25	BLDG 25
000 322 0	N/A	10250112	N/A	N/A	CHATSWORTH	CABLE RACK 30"	PBX	BLDG 25	BLDG 25
000 322 1	N/A	NT7B62FA	N/A	N/A	NORTEL	POWER SUPPLY CARTRIDGE	PBX	BLDG 25	BLDG 25
000 322 2	N/A	NT7B53FA	N/A	N/A	NORTEL	MODULAR ICS	PBX	BLDG 25	BLDG 25
25887	N/A	NT7B72FD-93	N/A	N/A	NORTEL	MCS-XC 11	PBX	BLDG 25	BLDG 25
000 322 3	N/A	NT5B41GA-93	N/A	N/A	NORTEL	C1 TRUNK CARD	PBX	BLDG 25	BLDG 25
000 322 4	N/A	NT5B41GA-93	N/A	N/A	NORTEL	C1 TRUNK CARD	PBX	BLDG 25	BLDG 25
000 322 5	N/A	NT5B41GA-93	N/A	N/A	NORTEL	C1 TRUNK CARD	PBX	BLDG 25	BLDG 25
000 322 6	N/A	NT5B41GA-93	N/A	N/A	NORTEL	C1 TRUNK CARD	PBX	BLDG 25	BLDG 25
000 322 7	N/A	NT5B41GA-93	N/A	N/A	NORTEL	C1 TRUNK CARD	PBX	BLDG 25	BLDG 25
000 322 8	N/A	NT8B20FB-93	N/A	N/A	NORTEL	TRUNK MODULE	PBX	BLDG 25	BLDG 25
000 322 9	N/A	NT5B41GA-93	N/A	N/A	NORTEL	C1 TRUNK CARD	PBX	BLDG 25	BLDG 25
000 323 0	N/A	NT5B41GA-93	N/A	N/A	NORTEL	C1 TRUNK CARD	PBX	BLDG 25	BLDG 25
000 323 1	N/A	NT5B41GA-93	N/A	N/A	NORTEL	C1 TRUNK CARD	PBX	BLDG 25	BLDG 25
000 323 2	N/A	NT8B20FB-93	N/A	N/A	NORTEL	TRUNK MODULE	PBX	BLDG 25	BLDG 25
000 323 3	N/A	NT5B41GA-93	N/A	N/A	NORTEL	C1 TRUNK CARD	PBX	BLDG 25	BLDG 25
000 323 4	N/A	NT5B41GA-93	N/A	N/A	NORTEL	C1 TRUNK CARD	PBX	BLDG 25	BLDG 25
000 323 5	N/A	NT6B41GA-93	N/A	N/A	NORTEL	C1 TRUNK CARD	PBX	BLDG 25	BLDG 25
000 323 6	N/A	NT8B20FB-93	N/A	N/A	NORTEL	TRUNK MODULE	PBX	BLDG 25	BLDG 25
000 323 7	N/A	NT5B41GA-93	N/A	N/A	NORTEL	C1 TRUNK CARD	PBX	BLDG 25	BLDG 25
000 323 8	N/A	NT6B41GA-93	N/A	N/A	NORTEL	C1 TRUNK CARD	PBX	BLDG 25	BLDG 25
000 323 9	N/A	NT6B41GA-93	N/A	N/A	NORTEL	C1 TRUNK CARD	PBX	BLDG 25	BLDG 25
000 324 0	N/A	NT8B20FB-93	N/A	N/A	NORTEL	TRUNK MODULE	PBX	BLDG 25	BLDG 25
000 324 1	N/A	NTBB41FB-93	N/A	N/A	NORTEL	NORSTAR FIBER BASE STATION MODULE	PBX	BLDG 25	BLDG 25
000 324 2	N/A	NTBB41FB-93	N/A	N/A	NORTEL	NORSTAR FIBER BASE STATION MODULE	PBX	BLDG 25	BLDG 25
000 324 3	N/A	NTBB41FB-93	N/A	N/A	NORTEL	NORSTAR FIBER BASE STATION MODULE	PBX	BLDG 25	BLDG 25
000 324 4	N/A	NTBB41FB-93	N/A	N/A	NORTEL	NORSTAR FIBER BASE STATION MODULE	PBX	BLDG 25	BLDG 25

TAG #	NTN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 324 5	N/A	NTBB41FB-93	N/A	N/A	NORTEL	NORSTAR FIBER BASE STATION MODULE	PBX	BLDG 25	BLDG 25
000 324 6	N/A	NTSB78AL-93	N/A	N/A	NORTEL	APPLICATIONS MODULE II	PBX	BLDG 25	BLDG 25
000 324 7	N/A	ONXBC	8713-1279	N/A	ONEAC	ONEAC POWER CELL (UPS)	PBX	BLDG 25	BLDG 25
000 324 8	N/A	ONXBC	8713-1278	N/A	ONEAC	ONEAC POWER CELL (UPS)	PBX	BLDG 25	BLDG 25
000 324 9	N/A	ON600XA	9708-6592	N/A	ONEAC	ONEAC 600 XT (UPS)	PBX	BLDG 25	BLDG 25
000 325 0	N/A	N/A	N/A	N/A	GNB	BATTERY RACK	PBX	BLDG 25	BLDG 25
000 325 1	N/A	N/A	N/A	N/A	GNB	BATTERY	PBX	BLDG 25	BLDG 25
000 325 2	N/A	N/A	N/A	N/A	GNB	BATTERY	PBX	BLDG 25	BLDG 25
000 325 3	N/A	N/A	N/A	N/A	GNB	BATTERY	PBX	BLDG 25	BLDG 25
000 325 4	N/A	N/A	N/A	N/A	GNB	BATTERY	PBX	BLDG 25	BLDG 25
000 325 5	N/A	FDCCMH098	N/A	N/A	SIECOR	96 LIGHT GUIDE	PBX	BLDG 25	BLDG 25
000 325 6	N/A	FDCCMH024	N/A	N/A	SIECOR	24 LIGHT GUIDE	PBX	BLDG 25	BLDG 25
000 325 7	N/A	FDCCMH098	FDGH8G98F	N/A	SIECOR	24 LIGHT GUIDE	PBX	BLDG 25	BLDG 25
000 325 8	N/A	FDCCMH	N/A	N/A	SIECOR	FIBER SPLICE CASE	PBX	BLDG 25	BLDG 25
25888	N/A	N/A	N/A	N/A	NORTEL	FIBER INTERFACE CARD	PBX	BLDG 25	BLDG 25
25889	N/A	N/A	N/A	N/A	NORTEL	FIBER INTERFACE CARD	PBX	BLDG 25	BLDG 25
000 326 8	N/A	NTBB80AN-93	NNTM0409QNM0	N/A	NORTEL	REMOTE ACCESS DEVICE	PBX	BLDG 25	BLDG 25
000 326 0	N/A	NTBB90AL-93	NNTM0409HLYX	N/A	NORTEL	ATA 2	PBX	BLDG 25	BLDG 25
000 326 1	N/A	NTBB90AL-93	NNTM0409HNSW	N/A	NORTEL	ATA 2	PBX	BLDG 25	BLDG 25
000 326 2	N/A	NTBB90AL-93	NNTM0409HLYV	N/A	NORTEL	ATA 2	PBX	BLDG 25	BLDG 25
000 326 3	N/A	NTBB90AL-93	NNTM0409HNS9	N/A	NORTEL	ATA 2	PBX	BLDG 25	BLDG 25
000 326 4	N/A	NTBB95	N/A	N/A	MERIDIAN	SMDR4 MODULE INTERFACE UNIT	PBX	BLDG 25	BLDG 25
000 326 5	N/A	V-1109RTVA	N/A	N/A	VALCOM	9 ZONE ONE WAY PAGE CONTROL	PBX	BLDG 25	BLDG 25
000 326 6	N/A	VP-2048B	N/A	N/A	VALCOM	TELEPHONE POWER SUPPLY	PBX	BLDG 25	BLDG 25
000 326 7	N/A	N/A	N/A	N/A	CHATSWORTH	RACK STANDALONE 5'	PBX	BLDG 25	BLDG 25
000 326 8	N/A	N/A	N/A	N/A	CHATSWORTH	RACK STANDALONE 6'	PBX	BLDG 25	BLDG 25
000 326 9	N/A	N/A	N/A	N/A	CHATSWORTH	RACK STANDALONE 7'	PBX	BLDG 25	BLDG 25
25894	N/A	NT1P62AA	N/A	N/A	NORTEL	FPEC CARD	PBX	BLDG 25	BLDG 25
000 330 9	N/A	NT6D40AD	N/A	N/A	NORTEL	POWER SUPPLY PE	PBX	BLDG 100	BLDG 100
000 331 0	N/A	NT6D42CC	N/A	N/A	NORTEL	RING GEN DC	PBX	BLDG 100	BLDG 100
000 331 1	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	BLDG 100	BLDG 100
000 331 2	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	BLDG 100	BLDG 100
25895	N/A	NT1P62BA	N/A	N/A	NORTEL	FPEC	PBX	BLDG 100	BLDG 100
25896	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER VF	PBX	BLDG 100	BLDG 100
25897	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER VF	PBX	BLDG 100	BLDG 100
000 331 3	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	BLDG 100	BLDG 100
000 331 4	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	BLDG 100	BLDG 100
000 331 5	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	BLDG 100	BLDG 100
000 331 6	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	BLDG 100	BLDG 100
000 331 7	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	BLDG 100	BLDG 100
32707	N/A	NT8037EC	NNTM18308028	N/A	NORTEL	PE MODULE	PBX	BLDG 100	BLDG 100
000 331 8	N/A	NT8D22AC	N/A	N/A	NORTEL	SYSTEM MONITOR	PBX	BLDG 100	BLDG 100
000 331 9	N/A	NT7D67CB	N/A	N/A	NORTEL	PEDESTAL	PBX	BLDG 100	BLDG 100
000 332 0	N/A	FDCCMH096	N/A	N/A	SIECOR	96 LIGHT GUIDE	FIBER	BLDG 100	BLDG 100
000 332 1	N/A	FDCCMH072	N/A	N/A	SIECOR	72 LIGHT GUIDE	FIBER	BLDG 100	BLDG 100
000 332 2	N/A	FDCCMH096	N/A	N/A	SIECOR	96 LIGHT GUIDE	FIBER	BLDG 100	BLDG 100
000 332 3	N/A	55053-503	N/A	N/A	CHATSWORTH	19" RACK 7" ALUM	FIBER	BLDG 100	BLDG 100
000 332 4	N/A	10250112	N/A	N/A	CHATSWORTH	CABLE RACK CEILING 18"	PBX	BLDG 100	BLDG 100
000 332 5	N/A	NT7H46(DA)	N/A	N/A	NORTEL	FUSE AND ALARM PANEL	PBX	BLDG 100	BLDG 100
000 332 6	N/A	NT7H31	01M04CDOC	N/A	NORTEL	FMT-150B CAGE	PBX	BLDG 100	BLDG 100
25898	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER CARD IN FMT-150B	PBX	BLDG 100	BLDG 100
25899	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER CARD IN FMT-150B	PBX	BLDG 100	BLDG 100
25900	N/A	NT7H63AA	N/A	N/A	NORTEL	SLOT LB01 CARD IN FMT-150B	PBX	BLDG 100	BLDG 100
25901	N/A	NT7H63AA	N/A	N/A	NORTEL	SLOT LB02 CARD IN FMT-150B	PBX	BLDG 100	BLDG 100
25902	N/A	NT7H66AB	N/A	N/A	NORTEL	SLOT HBLBO CARD IN FMT-150B	PBX	BLDG 100	BLDG 100
25903	N/A	NT6H62AC	N/A	N/A	NORTEL	SLOT DS3A CARD IN FMT-150B	PBX	BLDG 100	BLDG 100

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
25904	N/A	NT6H62AC	N/A	N/A	NORTEL	SLOT DS3B CARD IN FMT-150B	PBX	BLDG 100	BLDG 100
25905	N/A	NT6H62AC	N/A	N/A	NORTEL	SLOT DSI STBY CARD IN FMT-150B	PBX	BLDG 100	BLDG 100
25906	N/A	NT6H62AC	N/A	N/A	NORTEL	SLOT GR1 CARD IN FMT-150B	PBX	BLDG 100	BLDG 100
25907	N/A	NT6H62AC	N/A	N/A	NORTEL	SLOT GR2 CARD IN FMT-150B	PBX	BLDG 100	BLDG 100
25908	N/A	NT7H85CA	N/A	N/A	NORTEL	SLOT TR1A CARD IN FMT-150B	PBX	BLDG 100	BLDG 100
25909	N/A	NT7H85XA	N/A	N/A	NORTEL	SLOT TR1B CARD IN FMT-150B	PBX	BLDG 100	BLDG 100
25910	N/A	NT7H80AA	N/A	N/A	NORTEL	SLOT E/OA FIBER INTERFACE CARD	PBX	BLDG 100	BLDG 100
25911	N/A	NT7H80AA	N/A	N/A	NORTEL	SLOT E/OB FIBER INTERFACE CARD	PBX	BLDG 100	BLDG 100
25912	N/A	NT7H90EA	N/A	N/A	NORTEL	SLOT MCU CARD IN FMT-150B	PBX	BLDG 100	BLDG 100
25913	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER CARD IN FMT-150B	PBX	BLDG 100	BLDG 100
25914	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER CARD IN FMT-150B	PBX	BLDG 100	BLDG 100
000 332 7	N/A	NT7H03AA	A0334489	N/A	NORTEL	RACK HOLDS FMT-150B, FUSE PANEL	PBX	BLDG 100	BLDG 100
000 332 8	N/A	50A-09	N/A	N/A	GNB	BATTERY	PBX	BLDG 100	BLDG 100
000 332 9	N/A	50A-09	N/A	N/A	GNB	BATTERY	PBX	BLDG 100	BLDG 100
000 333 0	N/A	50A-09	N/A	N/A	GNB	BATTERY	PBX	BLDG 100	BLDG 100
000 333 1	N/A	89A-09	N/A	N/A	GNB	BATTERY	PBX	BLDG 100	BLDG 100
000 333 2	N/A	NT6Q14QB	9309328	N/A	NORTEL	MFA-150	PBX	BLDG 100	BLDG 100
000 333 3	N/A	NT6C28CA	N/A	N/A	NORTEL	RACK FOR MFA 150	PBX	BLDG 100	BLDG 100
000 333 4	N/A	D12-085	9324-6457	N/A	ONEAC	UPS	PBX	BLDG 100	BLDG 100
000 333 5	N/A	6500	N/A	N/A	PHONETICS	SENSAPHONE	PBX	BLDG 100	BLDG 100
25915	N/A	MPR25	N/A	N/A	NORTEL	MPR 25	PBX	BLDG 100	BLDG 100
000 329 8	N/A	90-2002-01	33960101458	N/A	NEWBRIDGE	3624 MAIN STREET	NEWBRIDGE	GAC	GAC
000 329 9	N/A	90-0468-99/L	38960110383	N/A	NEWBRIDGE	2601 2/J MAIN STREET (MODEM)	NEWBRIDGE	GAC	GAC
000 330 0	N/A	15-1381021001AE	3643427	N/A	RACAL-DATA	EXCALIBUR ISX 5300	LAN	GAC	N/A
000 330 1	N/A	OR-851004904	N/A	N/A	ORTRONICS	PATCH PANEL 24-PORT	LAN	GAC	N/A
000 330 2	N/A	111373	BCX0015779	N/A	BAY NETWORK	BAYSTACK ACCESS NODE	LAN	GAC	N/A
000 330 3	N/A	55053-503	N/A	N/A	CHATSWORT	19" RACK 7	LAN	GAC	N/A
000 330 4	N/A	NT5B01	0400759135	N/A	NORTEL	KEY SYSTEM TELEPHONE (NORSTAR)	PBX	GAC	GAC
000 330 5	N/A	6500	N/A	N/A	PHONETICS	SENSAPHONE	PBX	GAC	GAC
000 330 6	N/A	1400	N/A	N/A	A.P.C.	UPS	PBX	GAC	GAC
000 330 7	N/A	WIC-012	N/A	N/A	SIECOR	LIGHT GUIDE 12-POSITION	PBX	USDA	N/A
000 330 8	N/A	OR-851044558	N/A	N/A	ORTRONICS	PATCH PANEL 12-POSITION	PBX	USDA	N/A
000 327 0	N/A	CC2338	9314-2344	N/A	ONEAC	UPS	PBX	POST CHILLER	POST CHILLER
000 327 1	N/A	50A-05	IIP	N/A	GNB	BATTERIES	PBX	POST CHILLER	POST CHILLER
000 327 2	N/A	NT6C28CA	9403300	N/A	NORTEL	POWER (FRAME) DISTRIBUTION	PBX	POST CHILLER	POST CHILLER
000 327 3	N/A	NT6C14GB	9403307	N/A	NORTEL	MFA 150	PBX	POST CHILLER	POST CHILLER
25890	N/A	MPR25	N/A	N/A	NORTEL	MPR 25 POS(G1)	PBX	POST CHILLER	POST CHILLER
000 327 4	N/A	6500	N/A	N/A	PHONETICS	SENSAPHONE	PBX	POST CHILLER	POST CHILLER
000 327 5	N/A	FDCCMH072	N/A	N/A	SIECOR	72 LIGHT GUIDE	PBX	POST CHILLER	POST CHILLER
000 327 6	N/A	FDCCONMOD	96-500 01	N/A	SIECOR	96 LIGHT GUIDE	PBX	POST CHILLER	POST CHILLER
000 327 7	N/A	FDC-001	N/A	N/A	SIECOR	96 LIGHT GUIDE	PBX	POST CHILLER	POST CHILLER
000 327 8	N/A	FDC-001	N/A	N/A	SIECOR	96 LIGHT GUIDE	PBX	POST CHILLER	POST CHILLER
000 327 9	N/A	FDC-001	N/A	N/A	SIECOR	96 LIGHT GUIDE	PBX	POST CHILLER	POST CHILLER
000 328 0	N/A	FDC-001	N/A	N/A	SIECOR	SPLICE CASE	PBX	POST CHILLER	POST CHILLER
000 328 1	N/A	NT1P60AA	N/A	N/A	SIECOR	96 LIGHT GUIDE	PBX	POST CHILLER	POST CHILLER
000 328 2	N/A	NTAK05AA	N/A	N/A	NORTEL	OPT 11 CAGE	PBX	POST CHILLER	POST CHILLER
25891	N/A	NT1P63AA	N/A	N/A	NORTEL	POWER SUPPLY	PBX	POST CHILLER	POST CHILLER
25892	N/A	NT1P63AA	N/A	N/A	NORTEL	FPEC CARD (FIBER I/F)	PBX	POST CHILLER	POST CHILLER
25893	N/A	NT1P62AA	N/A	N/A	NORTEL	FPEC CARD (FIBER I/F)	PBX	POST CHILLER	POST CHILLER
000 328 3	N/A	NT8D02EA	N/A	N/A	NORTEL	FPEC CARD	PBX	POST CHILLER	POST CHILLER
000 328 4	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	POST CHILLER	POST CHILLER
000 328 5	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	POST CHILLER	POST CHILLER
000 328 6	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	POST CHILLER	POST CHILLER
000 328 7	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	POST CHILLER	POST CHILLER
000 328 8	N/A	NT8D09AK	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	POST CHILLER	POST CHILLER
000 328 9	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	POST CHILLER	POST CHILLER

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 329 0	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	POST CHILLER	POST CHILLER
000 329 1	N/A	N/A	N/A	N/A	CHATSWORT	STEEL RACK 7'	PBX	POST CHILLER	POST CHILLER
000 329 2	N/A	10250112	N/A	N/A	CHATSWORT	CABLE RACK IN CEILING 20'	PBX	POST CHILLER	POST CHILLER
000 329 3	N/A	50A-05	N/A	N/A	GNB	BATTERY ABSOLYTE	PBX	POST CHILLER	POST CHILLER
000 329 4	N/A	50A-05	N/A	N/A	GNB	BATTERY ABSOLYTE	PBX	POST CHILLER	POST CHILLER
000 329 5	N/A	50A-05	N/A	N/A	GNB	BATTERY ABSOLYTE	PBX	POST CHILLER	POST CHILLER
000 329 6	N/A	50A-05	N/A	N/A	GNB	BATTERY ABSOLYTE	PBX	POST CHILLER	POST CHILLER
000 329 7	N/A	NTAK28AB	N/A	N/A	NORTEL	OC JB	PBX	POST CHILLER	POST CHILLER
000 317 2	N/A	NT8D52DD	NNTM1830ENC9	N/A	NORTEL	BLOWER	PBX	CC-E SATELLITE	1320
000 317 3	N/A	M9510	N/A	N/A	NORTEL	PEDESTAL	PBX	CC-E SATELLITE	1320
000 317 4	N/A	NT6D40AD	NNTM1601P7F3	N/A	NORTEL	PWR SUPPLY	PBX	CC-E SATELLITE	1320
000 317 5	N/A	NT8D42CD	NNTM1601NPMT	N/A	NORTEL	PING GEN	PBX	CC-E SATELLITE	1320
000 317 6	N/A	NT8D02EA	NNTM1830FUZ3	N/A	NORTEL	DIGITAL LINE CARD	PBX	CC-E SATELLITE	1320
000 317 7	N/A	NT8D02EA	NNTM1830FVZ6	N/A	NORTEL	DIGITAL LINE CARD	PBX	CC-E SATELLITE	1320
000 317 8	N/A	NT8D02EA	NNTML6000581	N/A	NORTEL	DIGITAL LINE CARD	PBX	CC-E SATELLITE	1320
000 317 9	N/A	NT8D02EA	NNTML6000DEZ	N/A	NORTEL	DIGITAL LINE CARD	PBX	CC-E SATELLITE	1320
000 318 0	N/A	NT8D02EA	NNTML6000CR3	N/A	NORTEL	DIGITAL LINE CARD	PBX	CC-E SATELLITE	1320
000 318 1	N/A	NT8D08AL	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	CC-E SATELLITE	1320
000 318 2	N/A	NT8D09AK	NNTM1830MMEP	N/A	NORTEL	ANALOG LINE CARD	PBX	CC-E SATELLITE	1320
000 318 3	N/A	NT8D09AK	NNTM1830FMYD	N/A	NORTEL	ANALOG LINE CARD	PBX	CC-E SATELLITE	1320
000 318 4	N/A	NT8D09AK	NNTM1830PKWF	N/A	NORTEL	ANALOG LINE CARD	PBX	CC-E SATELLITE	1320
000 318 5	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	CC-E SATELLITE	1320
000 318 6	N/A	NT8D14BA	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	CC-E SATELLITE	1320
25710	N/A	NT1P62AA	NNTML2169Z2B	N/A	NORTEL	FPEC	PBX	CC-E SATELLITE	1320
25711	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	CC-E SATELLITE	1320
25712	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	CC-E SATELLITE	1320
25709	N/A	NT8D37EC	NNTM1830G50D	N/A	NORTEL	CARD CAGE	PBX	CC-E SATELLITE	1320
25713	N/A	NT1P62AB	NNTML216D905	N/A	NORTEL	FPEC	PBX	CC-E SATELLITE	1320
25714	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	CC-E SATELLITE	1320
25715	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	CC-E SATELLITE	1320
25716	N/A	NT8D37EC	NNTM1830S3R2	N/A	NORTEL	CARD CAGE	PBX	CC-E SATELLITE	1320
000 318 7	N/A	NT6D40AD	NNTM1801KBF5	N/A	NORTEL	POWER SUPPLY	PBX	CC-E SATELLITE	1320
000 318 8	N/A	NT6D42CD	NNTM1601J6LF	N/A	NORTEL	RING GENERATOR	PBX	CC-E SATELLITE	1320
000 318 9	N/A	NT8D08EA	NNTML6000DE8	N/A	NORTEL	DIGITAL LINE CARD	PBX	CC-E SATELLITE	1320
000 319 0	N/A	NT8D09AK	NNTM1830MN83	N/A	NORTEL	ANALOG LINE CARD	PBX	CC-E SATELLITE	1320
000 319 1	N/A	NT8D09AK	NNTM1830MNB0	N/A	NORTEL	ANALOG LINE CARD	PBX	CC-E SATELLITE	1320
000 319 2	N/A	NT8D09AK	NNTM1830MNBH	N/A	NORTEL	ANALOG LINE CARD	PBX	CC-E SATELLITE	1320
000 319 3	N/A	NT8D09AK	NNTM1830MN7R	N/A	NORTEL	ANALOG LINE CARD	PBX	CC-E SATELLITE	1320
000 319 4	N/A	NT8D09AK	NNTM1831CKPA	N/A	NORTEL	ANALOG LINE CARD	PBX	CC-E SATELLITE	1320
000 319 5	N/A	NT8D09AK	NNTM29301PK7	N/A	NORTEL	ANALOG LINE CARD	PBX	CC-E SATELLITE	1320
000 319 6	N/A	NT5C90EF	N/A	N/A	NORTEL	MFA 150 BASE	PBX	CC-E SATELLITE	1320
000 319 7	N/A	NT6C14GM	MD9511013	N/A	NORTEL	MFA 150	PBX	CC-E SATELLITE	1320
25717	N/A	MPR25	PWPQB531AC	N/A	NORTEL	RECTIFIER	PBX	CC-E SATELLITE	1320
25718	N/A	MPR25	PWPQB531AC	N/A	NORTEL	RECTIFIER	PBX	CC-E SATELLITE	1320
000 319 8	N/A	6500	N/A	N/A	PHONETICS	SENSAPHONE	PBX	CC-E SATELLITE	1320
000 319 9	N/A	LSTIU-07277	N/A	N/A	AT&T	LIGHT GUIDE 72 POS	PBX	CC-E SATELLITE	1320
000 320 0	N/A	LSTIU-07277	N/A	N/A	AT&T	LIGHT GUIDE 72 POS	PBX	CC-E SATELLITE	1320
000 390 2	N/A	N/A	N/A	N/A	CHATSWORT	8' LADDER RACK	PBX	CC-E SATELLITE	1320
000 390 3	N/A	ONEAC	N/A	N/A	ONEAC	ONEAC	PBX	CC-E SATELLITE	1320
000 390 4	N/A	50A-07	N/A	N/A	GNB	5 PK 8HR 1.75 VPC BAT PACK	PBX	CC-E SATELLITE	1320
000 390 5	N/A	50A-07	N/A	N/A	GNB	5 PK 8HR 1.75 VPC BAT PACK	PBX	CC-E SATELLITE	1320
000 390 6	N/A	50A-07	N/A	N/A	GNB	5 PK 8HR 1.75 VPC BAT PACK	PBX	CC-E SATELLITE	1320
000 390 7	N/A	50A-07	N/A	N/A	GNB	5 PK 8HR 1.75 VPC BAT PACK	PBX	CC-E SATELLITE	1320
000 390 8	N/A	50A-07	N/A	N/A	GNB	5 PK 8HR 1.75 VPC BAT PACK	PBX	CC-E SATELLITE	1320
000 390 9	N/A	50A-07	N/A	N/A	GNB	5 PK 8HR 1.75 VPC BAT PACK	PBX	CC-E SATELLITE	1320
000 308 4	N/A	NTD52DD	NNTM18305ML0	N/A	NORTEL	BLOWER	PBX	CC-F IPE	1812
000 308 5	N/A	MP805	N/A	N/A	NORTEL	PEDESTAL	PBX	CC-F IPE	1812
25691	N/A	NT8D37EC	NNTM1831VYE	N/A	NORTEL	CARD CAGE	PBX	CC-F IPE	1812

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
000 310 8	N/A	NTD52DD	NNTM1830ENE1	N/A	NORTEL	BLOWER	PBX	CC-F IPE	1612
000 310 9	N/A	M9005	N/A	N/A	NORTEL	PEDESTAL	PBX	CC-F IPE	1612
25684	N/A	NT8D37EC	NNTM1830Q425	N/A	NORTEL	CARD CAGE	PBX	CC-F IPE	1612
25685	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	CC-F IPE	1612
25686	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	CC-F IPE	1612
25687	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	CC-F IPE	1612
25688	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	CC-F IPE	1612
25689	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	CC-F IPE	1612
25700	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	CC-F IPE	1612
25703	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	CC-F IPE	1612
25704	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	CC-F IPE	1612
25701	N/A	NT8D37EC	NNTM1830G42H	N/A	NORTEL	CARD CAGE	PBX	CC-F IPE	1612
25705	N/A	NTD37EC	NNTM1830G42F	N/A	NORTEL	CARD CAGE	PBX	CC-F IPE	1612
25707	N/A	PWPOB531AC	N/A	N/A	NORTEL	MPR 25	PBX	CC-F IPE	1612
25708	N/A	PWPOB541AA	N/A	N/A	NORTEL	MPR 25	PBX	CC-F IPE	1612
000 315 6	N/A	NT8D03AB	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	CC-F IPE	1612
000 315 7	N/A	NT8D03AB	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	CC-F IPE	1612
000 317 0	N/A	NT8C14GB	9403398	N/A	NORTEL	MFA 150	PBX	CC-F IPE	1612
000 317 1	N/A	NT8C28CA	9404267	N/A	NORTEL	MFA BASE	PBX	CC-F IPE	1612
000 315 8	N/A	N/A	N/A	N/A	CHATSWORT	12' LADDER RACK	PBX	CC-F IPE	1612
000 315 9	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	PBX	CC-F IPE	1612
000 316 0	N/A	FDCCMH096	N/A	N/A	SIECOR	96 POS LIGHT GUIDE	PBX	CC-F IPE	1612
000 316 1	N/A	N/A	N/A	N/A	SIECOR	144 POS LIGHT GUIDE	PBX	CC-F IPE	1612
000 316 2	N/A	FDCCMH098	N/A	N/A	SIECOR	96 POS LIGHT GUIDE	PBX	CC-F IPE	1612
000 316 3	N/A	FDCCMH098	N/A	N/A	SIECOR	96 POS LIGHT GUIDE	PBX	CC-F IPE	1612
000 316 4	N/A	FDCCMH096	N/A	N/A	SIECOR	96 POS LIGHT GUIDE	PBX	CC-F IPE	1612
000 316 5	N/A	6500	N/A	N/A	PHONETICS	SENSAPHONE	PBX	CC-F IPE	1612
000 316 6	N/A	ABSOLYTE 50-A 210AH	N/A	N/A	GNB	8HR 1.75 VPC BATTERY PACK	PBX	CC-F IPE	1612
000 316 7	N/A	ABSOLYTE 50-A 210AH	N/A	N/A	GNB	8HR 1.75 VPC BATTERY PACK	PBX	CC-F IPE	1612
000 316 8	N/A	ABSOLYTE 50-A 210AH	N/A	N/A	GNB	8HR 1.75 VPC BATTERY PACK	PBX	CC-F IPE	1612
000 316 9	N/A	ABSOLYTE 50-A 210AH	N/A	N/A	GNB	8HR 1.75 VPC BATTERY PACK	PBX	CC-F IPE	1612
000 300 1	N/A	NT8D52DD	NNTM1830SMNK	N/A	NORTEL	BLOWER	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 300 2	N/A	N/A	N/A	N/A	NORTEL	PEDESTAL	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
25683	N/A	NT8D37EC	NNTM1830TX2D	N/A	NORTEL	CAGE	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
25685	N/A	NT8D37EC	NNTM1830TX2K	N/A	NORTEL	CARD CAGE	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 302 1	N/A	NT8D52DD	NNTM1830ENCB	N/A	NORTEL	BLOWER	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 302 2	N/A	N/A	N/A	N/A	NORTEL	PEDESTAL	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
25687	N/A	NT8D37EC	NNTM1830G50F	N/A	NORTEL	CARD CAGE	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
25689	N/A	NT8D37EC	NNTM1830G50F	N/A	NORTEL	CARD CAGE	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 808 2	N/A	MPR25	N/A	N/A	NORTEL	MPR 25 RECTIFIER	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 808 3	N/A	MPR25	N/A	N/A	NORTEL	MPR 25 RECTIFIER	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 305 9	N/A	SWF1R	N/A	N/A	CHATSWORT	LADDER RACK	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 306 0	N/A	SWF1R	N/A	N/A	CHATSWORT	LADDER RACK	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 306 1	N/A	SWF1R	N/A	N/A	CHATSWORT	LADDER RACK	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 306 2	N/A	AO634488	616118	N/A	NORTEL	FIBER REMOTE INTERFACE	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 306 3	N/A	AO634488	811038	N/A	NORTEL	FIBER REMOTE INTERFACE	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 306 4	N/A	90-0434-01/K	N/A	N/A	NEWBRIDGE	3800 MAINSTREET	NEWBRIDGE	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 306 5	N/A	90-0584-01/K	N/A	N/A	NEWBRIDGE	DUAL T-1 CARD	NEWBRIDGE	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 306 6	N/A	90-029-04/B	N/A	N/A	NEWBRIDGE	DSP CARD	NEWBRIDGE	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 306 7	N/A	90-0618-01/B	N/A	N/A	NEWBRIDGE	2810 LINE CARD	NEWBRIDGE	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 306 8	N/A	90-118-01/J	N/A	N/A	NEWBRIDGE	2810 LINE CARD	NEWBRIDGE	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 306 9	N/A	90-2389-01/F	N/A	N/A	NEWBRIDGE	CONTROL CARD	NEWBRIDGE	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 307 0	N/A	90-2389-01/F	N/A	N/A	NEWBRIDGE	CONTROL CARD	NEWBRIDGE	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 307 1	N/A	90-0078-06/A	N/A	N/A	NEWBRIDGE	GENERAL FACILITIES CARD	NEWBRIDGE	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 307 2	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	
000 307 3	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	PBX	BLDG. 5A 2ND FLR W/2ND FLR WEST IPE	

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 307 4	N/A	NT7H46	N/A	N/A	NORTEL	FUSE AND ALARM PANEL	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 307 5	N/A	FMT150B	N/A	N/A	NORTEL	FMT 150B	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 307 6	N/A	NT6C20CM	M09509040	N/A	NORTEL	MFA 150 RACK	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 307 7	N/A	NT6C14GM	M09508159	N/A	NORTEL	MFA 150	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 307 8	N/A	NT5C10CC	M09508117	N/A	NORTEL	MPR 25 MODULAR POWER SHEL	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 307 9	N/A	6500	N/A	N/A	PHONETICS	6500 SENSAPHONE	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 308 0	N/A	FDC-001	N/A	N/A	SIECOR	96 FIBER LIGHT GUIDE	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 308 1	N/A	FDC-001	N/A	N/A	SIECOR	96 FIBER LIGHT GUIDE	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 308 2	N/A	FDC-001	N/A	N/A	SIECOR	96 FIBER LIGHT GUIDE	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 308 3	N/A	N/A	N/A	N/A	SIECOR	FIBER SPLICE GUIDE	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 308 4	N/A	FDCMM072	N/A	N/A	SIECOR	72 FIBER LIGHT GUIDE	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 308 5	N/A	FDCMM072	N/A	N/A	SIECOR	72 FIBER LIGHT GUIDE	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 308 6	N/A	50A-11	N/A	N/A	GNB	6 2V BATTERY PACK	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 308 7	N/A	50A-11	N/A	N/A	GNB	6 2V BATTERY PACK	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 308 8	N/A	50A-11	N/A	N/A	GNB	6 2V BATTERY PACK	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 308 9	N/A	50A-11	N/A	N/A	GNB	6 2V BATTERY PACK	PBX	BLDG. 5A 2ND FLR W2	2ND FLR WEST IPE
000 383 8	N/A	NT6C14GM	N/A	N/A	NORTEL	MFA 150	PBX	CC-C	146
000 383 9	N/A	MPR25	N/A	N/A	NORTEL	RECTIFIER	PBX	CC-C	146
000 384 0	N/A	MPR25	N/A	N/A	NORTEL	RECTIFIER	PBX	CC-C	146
000 384 1	N/A	KCZ 8075	N/A	N/A	GNB	BATTERY SOA-07 ABSOLYTE	PBX	CC-C	146
000 384 2	N/A	KCZ 8072	N/A	N/A	GNB	BATTERY SOA-07 ABSOLYTE	PBX	CC-C	146
000 384 3	N/A	KCZ 8073	N/A	N/A	GNB	BATTERY SOA-07 ABSOLYTE	PBX	CC-C	146
000 384 4	N/A	KCZ 8074	N/A	N/A	GNB	BATTERY SOA-07 ABSOLYTE	PBX	CC-C	146
000 384 5	N/A	8500	N/A	N/A	PHONETICS	SENSO PHONE	PBX	CC-C	146
000 384 6	N/A	NT8D40AD	N/A	N/A	NORTEL	PE PWR SUPPLY	PBX	CC-C	144
000 384 7	N/A	NT8D42CD	N/A	N/A	NORTEL	RING BEN	PBX	CC-C	144
000 384 8	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CORD	PBX	CC-C	144
000 384 9	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CORD	PBX	CC-C	144
000 385 0	N/A	NT8D02EB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	CC-C	144
000 385 1	N/A	NT8D02GA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	CC-C	144
000 385 2	N/A	NT8D02GA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	CC-C	144
000 385 3	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	CC-C	144
000 385 4	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	CC-C	144
000 385 5	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	CC-C	144
000 385 6	N/A	NT8D03AB	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	CC-C	144
000 385 7	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	CC-C	144
000 385 8	N/A	NT8D16AB	N/A	N/A	NORTEL	DTR	PBX	CC-C	144
26087	N/A	NT1P62AA	N/A	N/A	NORTEL	FPEC	PBX	CC-C	144
26089	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	CC-C	144
26090	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	CC-C	144
000 467 5	N/A	NT6C18FC	N/A	N/A	NORTEL	POWER BAR	PBX	BLDG. 3030	A/C RM
000 467 6	N/A	NT6C31AB	N/A	N/A	NORTEL	MPP600	PBX	BLDG. 3030	A/C RM
000 467 7	N/A	NT6C14G1	N/A	N/A	NORTEL	DIST. AND CONTROL PANEL	PBX	BLDG. 3030	A/C RM
000 467 8	N/A	HELIOS	N/A	N/A	NORTEL	RECTIFIER 50 AMP	PBX	BLDG. 3030	A/C RM
000 385 9	N/A	NT7D67CB	N/A	N/A	NORTEL	FLTR/PWR DIST UNIT ASSY	PBX	CC-C	144
000 467 9	N/A	HELIOS	N/A	N/A	NORTEL	RECTIFIER 50 AMP	PBX	BLDG. 3030	A/C RM
000 468 0	N/A	HELIOS	N/A	N/A	NORTEL	RECTIFIER 50 AMP	PBX	BLDG. 3030	A/C RM
000 468 1	N/A	NT6C14GJ	N/A	N/A	NORTEL	DIST. PANEL	PBX	BLDG. 3030	A/C RM
000 468 2	N/A	90A21	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	BLDG. 3030	A/C RM
000 468 3	N/A	90A21	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	BLDG. 3030	A/C RM
000 468 4	N/A	90A21	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	BLDG. 3030	A/C RM
000 468 5	N/A	90A21	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	BLDG. 3030	A/C RM
000 468 6	N/A	90A21	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	BLDG. 3030	A/C RM
000 468 7	N/A	90A21	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	BLDG. 3030	A/C RM
000 468 8	N/A	90A21	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	BLDG. 3030	A/C RM
000 386 0	N/A	NT8D22AC	N/A	N/A	NORTEL	SYS MON	PBX	CC-C	144

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
000 468 9	N/A	90A21	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	BLDG. 3030	A/C RM
000 386 1	N/A	NT7D10CA	N/A	N/A	NORTEL	SYS MONI PWR SUPPLY CHASSIS ASSY	PBX	CC-C	144
000 388 2	N/A	6500	N/A	N/A	PHONETICS	SENSO PHONE 6500	PBX	CC-C	144
000 386 3	N/A	FDC-CMH-096	N/A	N/A	NORTEL	96 POSSITIONS	PBX	CC-C	144
000 386 4	N/A	FDC-CMH-072	N/A	N/A	NORTEL	88 POSSITIONS	PBX	CC-C	144
000 386 5	N/A	FDC-CMH-072	N/A	N/A	NORTEL	96 POSSITIONS	PBX	CC-C	144
000 386 6	N/A	FDC-CMH-072	N/A	N/A	NORTEL	96 POSSITIONS	PBX	CC-C	144
000 386 7	N/A	FDC-001	N/A	N/A	NORTEL	96 POSSITIONS	PBX	CC-C	144
000 386 8	N/A	FDC-001	N/A	N/A	NORTEL	88 POSSITIONS	PBX	CC-C	144
000 386 9	N/A	FDC-001	N/A	N/A	NORTEL	SPLICE CASE	PBX	CC-C	144
000 109 8	N/A	557A02	5570035206	N/A	IER	ATB	CUTE		COUNTER
000 109 9	N/A	557A02	5570031419	N/A	IER	ATB	CUTE		COUNTER
000 110 0	N/A	557A02	43915-18263	N/A	IER	ATB	CUTE	VAN	4939
000 110 1	N/A	557A02	43915-18257	557	IER	ATB	CUTE	CC-A	N/A
000 110 2	N/A	557A02	43916-18612	N/A	IER	ATB	CUTE		CC-A COUNTER
000 110 3	N/A	512B	5120011671	N/A	IER	BTP	CUTE	VAN	4939
000 110 4	N/A	M320	911B2585105	N/A	MICROLINE	MICROLINE 320 PRINTER	CUTE		CC
000 110 5	N/A	557A02	43915-18240	557	IER	ATB	CUTE	CC-F	N/A
000 110 6	N/A	B2KML320	N/A	N/A	MICROLINE	320 MICROLINE PRINTER	CUTE		COUNTER
000 110 7	N/A	B2KML320	N/A	N/A	MICROLINE	320 MICROLINE PRINTER	CUTE		COUNTER
000 382 6	N/A	6500	N/A	N/A	PHONETICS	SENSAPHONE	PBX	BLDG. 3050	2ND FLR
000 382 6	N/A	012 080	N/A	N/A	ONEAC	ONEAC	PBX	BLDG. 3050	2ND FLR
000 382 7	N/A	55053503	N/A	N/A	CHATSWORT	19" RACK 7'	PBX	BLDG. 3050	2ND FLR
000 382 8	N/A	55053503	N/A	N/A	CHATSWORT	19" RACK 7'	PBX	BLDG. 3050	2ND FLR
000 382 9	N/A	10260112	N/A	N/A	CHATSWORT	LADDER RACK 25'	PBX	BLDG. 3050	2ND FLR
000 383 0	N/A	FDCCMH072	N/A	N/A	NORTEL	108 LIGHT GUIDE	PBX	BLDG. 3050	2ND FLR
000 383 1	N/A	FDC001	N/A	N/A	NORTEL	144 LIGHT GUIDE	PBX	BLDG. 3050	2ND FLR
000 383 2	N/A	FDC001	N/A	N/A	NORTEL	96 LIGHT GUIDE	PBX	BLDG. 3050	2ND FLR
000 383 3	N/A	FDC001	N/A	N/A	NORTEL	24 LIGHT GUIDE	PBX	BLDG. 3050	2ND FLR
000 383 4	N/A	FDCCMH088	N/A	N/A	NORTEL	96 LIGHT GUIDE	PBX	BLDG. 3050	2ND FLR
000 383 5	N/A	FDCCMH096	N/A	N/A	NORTEL	48 LIGHT GUIDE	PBX	BLDG. 3050	2ND FLR
000 383 7	N/A	2008032-01	N/A	N/A	NORTEL	SPLICE CASE	PBX	BLDG. 3050	2ND FLR
000 383 6	N/A	LSTIU (12-89)	N/A	N/A	NORTEL	AT&T 57 POSITIONS	PBX	BLDG. 3050	2ND FLR
26092	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	BLDG. 3050	2ND FLR
26093	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	BLDG. 3050	2ND FLR
000 387 0	N/A	FDC-CMH-096	N/A	N/A	NORTEL	4 POSSITIONS	PBX	CC-C	144
000 387 1	N/A	55053503	N/A	N/A	CHATSWORT	19" RACK	PBX	CC-C	144
000 387 3	N/A	55053503	N/A	N/A	CHATSWORT	19" RACK	PBX	CC-C	144
000 387 4	N/A	90-0567-01/C	N/A	N/A	NORTEL	DUAL TI CAPD	PBX	CC-C	144
000 110 8	N/A	512CIO	5120021471	512	IER	BTP	CUTE	VAN	4939
000 110 9	N/A	512CIO	43813-11547	512	IER	BTP	CUTE	CC-A	N/A
000 111 0	N/A	512CIO	43813-11546	512	IER	BTP	CUTE	CC-F	N/A
000 111 1	N/A	557A	43915-18214	557	IER	ATB	CUTE	CC-F	N/A
000 111 2	N/A	557A	43915-18220	N/A	IER	ATB	CUTE		COUNTER
25101	N/A	NT1P63AA	NNTML216C200	N/A	NORTEL	PC PACK FXNET RECEIVER	PBX	J-2	WHS
25102	N/A	QPC414C	NNTM1831JGXC	N/A	NORTEL	NETWORK CARD	PBX	J-3	WHS
25103	N/A	NT8D04BA	NNTM1830T538	N/A	NORTEL	EXTENDED NETWORK	PBX	J-3	WHS
25104	N/A	NT6D08AB	NNTM18316ABC	N/A	NORTEL	MSDL PC PACK	PBX	J-3	WHS
25105	N/A	NT6D08AB	NNTM18311JNV	N/A	NORTEL	MSDL PC PACK	PBX	J-3	WHS
25106	N/A	NT8D04BA	NNTM1830TRPH	N/A	NORTEL	EXTENDED NETWORK	PBX	J-3	WHS
25107	N/A	NT8D04BA	NNTM80G3VBFT	N/A	NORTEL	EXTENDED NETWORK	PBX	J-2	WHS
000 217 5	N/A	NT8D09AK	NNTM18311	N/A	NORTEL	ANALOG LINE CARD	PBX	J-3	WHS
000 217 6	N/A	NT8D03AA	NTIN78003AA-AK	N/A	NORTEL	ANALOG LINE CARD	PBX	J-3	WHS
000 217 7	N/A	NT8P87AA	NNTM18313B9T	N/A	NORTEL	MMP40 CARD	PBX	J-3	WHS
000 217 8	N/A	NT8D14BB	NNTM18317ME4	N/A	NORTEL	EXTENDED UNIVERS	PBX	N/A	N/A
000 217 9	N/A	QPC412C	NNTM1830MHSP	N/A	NORTEL	INTERGROUP SWITCH	PBX	J-3	WHS

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 218 0	N/A	HT8D28AB	NNTM1801CCKW	N/A	NORTEL	CE POWER SUP	PBX	J-3	WHS
000 218 1	N/A	QPC720C	A-J54V	N/A	NORTEL	PRIM CARD	PBX	J-3	WHS
000 218 2	N/A	QPC412C	NNTM1830HFUD	N/A	NORTEL	INTERGROUP SWITCH	PBX	J-3	WHS
000 218 3	N/A	HT8D01BC	N/A	N/A	NORTEL	CONTROLLER CARD	PBX	J-3	WHS
000 218 4	N/A	NT8P05BA	NNTM18312J18	N/A	NORTEL	DISK DRIVE	PBX	J-3	WHS
000 218 5	N/A	NT8D49AA	N/A	N/A	NORTEL	COLUMN SPACER KIT	PBX	J-2	WHS
000 218 6	N/A	NT8D49AA	N/A	N/A	NORTEL	COLUMN SPACER KIT	PBX	J-2	WHS
000 218 7	N/A	NT5D61AB	NNTM500005SU	N/A	NORTEL	IODU/C	PBX	DEFECTIVE	HOUSTON
000 218 8	N/A	NT5D61AB	NNTM50000CWL	N/A	NORTEL	IODU/C	PBX	DEFECTIVE	HOUSTON
000 218 9	N/A	NT8D02GA	NNTM60G7JENU	N/A	NORTEL	DIGITAL LINE CARD	PBX	N/A	N/A
32709	N/A	NT5B20FC	0401599223	N/A	NORTEL	MBX24-05	PBX		TELCO
32710	N/A	RY40-2	N/A	N/A	ONEAC	RYDON	PBX		TELCO
000 334 2	N/A	NT5B49FA-93	0407119250	N/A	NORTEL	DR4 CARD	PBX		TELCO
000 334 3	N/A	N/A	N/A	N/A	NORTEL	BLANK CARD	PBX		TELCO
000 382 3	N/A	KC2 8050	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	BLDG. 3050	2ND FLR
000 382 4	N/A	KC2 9051	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	BLDG. 3050	2ND FLR
000 387 5	N/A	90-1184-01H	N/A	N/A	NORTEL	2B1Q LINE CARD	PBX	CC-C	144
000 387 6	N/A	90-1184-01J	N/A	N/A	NORTEL	2B1Q LINE CARD	PBX	CC-C	144
000 387 7	N/A	90-0294-04B	N/A	N/A	NORTEL	DSP CARD	PBX	CC-C	144
000 387 8	N/A	90-0564-01K	N/A	N/A	NORTEL	DUAL TI CARD	PBX	CC-C	144
000 387 9	N/A	90-0616-01C	N/A	N/A	NORTEL	2B1Q LINE CARD	PBX	CC-C	144
000 388 0	N/A	90-2369-01G	N/A	N/A	NORTEL	CONTROL CARD	PBX	CC-C	144
000 388 1	N/A	90-2369-01G	N/A	N/A	NORTEL	CONTROL CARD	PBX	CC-C	144
000 388 2	N/A	90-0078-04B	N/A	N/A	NORTEL	GENERAL FACILITIES CARD	PBX	CC-C	144
000 388 3	N/A	96-500-01	N/A	N/A	NORTEL	18 POSITIONS LIGHT GUIDE	PBX	CC-C	144
000 388 4	N/A	LS11U	N/A	N/A	NORTEL	24 POSITIONS AT&T LIGHT GUIDE	PBX	CC-C	144
000 388 5	N/A	NT6D40AD	N/A	N/A	NORTEL	PE PWR SUP	PBX	CC-C	144
000 388 6	N/A	NT6D42CD	N/A	N/A	NORTEL	RING BEN	PBX	CC-C	144
000 388 7	N/A	NT8D02EZ	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	CC-C	144
000 388 8	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	CC-C	144
000 388 9	N/A	NT8D02EB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	CC-C	144
000 389 0	N/A	NT8D02EB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	CC-C	144
000 389 1	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	CC-C	144
000 389 2	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	CC-C	144
000 389 3	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	CC-C	144
000 389 4	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	CC-C	144
000 389 5	N/A	90-0434-01J	N/A	N/A	NORTEL	NEW BRIDGE CAGE	PBX	CC-C	144
000 389 6	N/A	NT8D37EC	N/A	N/A	NORTEL	IPE CAGE	PBX	CC-C	144
000 389 7	N/A	N/A	N/A	N/A	NORTEL	FMT 45C	PBX	CC-C	144
000 389 8	N/A	NT6H82FD	N/A	N/A	NORTEL	DMI-F45	PBX	CC-C	144
000 389 9	N/A	NT6H82FC	N/A	N/A	NORTEL	DMI-F45	PBX	CC-C	144
000 390 0	N/A	10250112	N/A	N/A	NORTEL	LADDER RACK 9'	PBX	CC-C	144
000 390 1	N/A	012-080	N/A	N/A	NORTEL	ONEAC	PBX	CC-C	144
26088	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER VF	PBX	CC-C	144
26094	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER VF	PBX	CC-C	144
26095	N/A	NT1P63AA	N/A	N/A	NORTEL	F PEC	PBX	CC-C	144
000 951 8	N/A	5110	N/A	5110	NORTEL	SYSTEM 5000 SUPERVISORY MODULE	LAN		E2466
000 951 6	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN		E2466
000 951 7	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN		E2466
000 951 9	N/A	N/A	N/A	MIL-9100*	DIGI	RACK MOUNT DIGI BASE UNIT	LAN		E2466
30567	N/A	N/A	N/A	MIL9000PSAC	DIGI	DIGI RACK POWER SUPPLY	LAN		E2466
30588	N/A	OR-851004904	N/A	N/A	ORTRONICS	24 PORT T568B CATEGORY 5 PATCH PANEL	LAN	TOWER B	N/A
000 951 4	N/A	CFR2000RM	N/A	N/A	ALPHA	ALPHA 2KVA RACK MOUNTED UPS W/4 BAT	LAN		E2466
28031	N/A	5378-F	N/A	5378-F	NORTEL	QUAD CLUSTER ETHERNET HOST + 16 PORT	LAN		E2466
28037	N/A	N/A	N/A	MIL-140 TRM	DIGI	10 MEG PLUG-IN DIGI	LAN		E2466
28036	N/A	N/A	N/A	MIL-180CPM	DIGI	100 MEG PLUG IN DIGI	LAN		E2466

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
28038	N/A	N/A	N/A	MIL-140 TRM	DIGI	100 MEG. PLUG-IN DIGI	LAN		E2466
28039	N/A	N/A	N/A	MIL-140TRM	DIGI	10 MEG. PLUG-IN DIGI	LAN		E2466
28040	N/A	N/A	N/A	MIL-140TRM	DIGI	10 MEG. PLUG-IN DIGI	LAN		E2466
30563	N/A	AL20102E14	N/A	450-24T	NORTEL	BAYSTACK 450-24T 10/100 AUTONSENSE SW	LAN		E2466
30564	N/A	AL2012E14	N/A	N/A	NORTEL	BAYSTACK 450-24T 10/100 AUTONSENSE SW	LAN		E2466
30565	N/A	OR-851004983	N/A	N/A	ORTRONICS	96 PORT T568B CATEGORY 5 PATCH PANE	LAN		E2466
000 950 0	N/A	19-84T25D	N/A	N/A	CHATSWORT	REBY RACK 19"x84"	LAN		E2466
000 950 1	N/A	19-84T25D	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN		E2466
000 950 2	N/A	19-84T25D	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN		E2466
000 950 3	N/A	19-84T25D	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN		E2466
000 951 2	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN		E2466
30566	N/A	OR-851004912	N/A	N/A	ORTRONICS	48 PORTS T568B CATEGORY 5 PATCH PAN	LAN		E2466
000 950 4	N/A	FDC-CMH-096	N/A	N/A	SIECOR	96 FIBER PATCH PANEL	LAN		E2466
000 950 5	N/A	FDC-CMH-096	N/A	N/A	SIECOR	96 FIBER PATCH PANEL	LAN		E2466
000 950 6	N/A	FDC-CMH-096	N/A	N/A	SIECOR	96 FIBER PATCH PANEL	LAN		E2466
000 950 7	N/A	FDC-CMH-096	N/A	N/A	SIECOR	96 FIBER PATCH PANEL	LAN		E2466
000 950 8	N/A	FDC-CMH-096	N/A	N/A	SIECOR	96 FIBER PATCH PANEL	LAN		E2466
000 950 9	N/A	FDC-CMH-096	N/A	N/A	SIECOR	96 FIBER PATCH PANEL	LAN		E2466
000 951 0	N/A	FDC-CMH-096	N/A	N/A	SIECOR	96 FIBER PATCH PANEL	LAN		E2466
000 951 1	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL-RACK	LAN		E2466
000 951 2	N/A	CFR2000RM	N/A	N/A	ALPHA	ALPHA 2KVA RACK MOUNTED UPS W/4 BA	LAN	PRG-2	C-3412
000 981 3	N/A	N/A	N/A	N/A	PHONETICS	SEN'SAPHONE EXPRESS	LAN	OCAD	
000 961 4	N/A	19-84T25D	N/A	N/A	ORTRONICS	RELAY RACK 19"x84"	LAN	PRG-2	C-3412
30594	N/A	OR-851004912	N/A	N/A	ORTRONICS	48 PORT T568B CATEGORY 5 PATCH PANE	LAN	PRG-2	C-3412
000 961 5	N/A	AL2012E14	N/A	450-24T	NORTEL	BAYSTACK 450-24T 10/100 AUTONSENSE SW	LAN	PRG-2	C-3412
000 957 5	N/A	27165A-F-08	5859145	2715A-F	NORTEL	TOKEN RING 16 PORT AR ATP/UTP HUB	LAN	WHS	3030
000 957 6	N/A	19-84T25D	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	POLICE	C-3412
000 957 7	N/A	FDC-CMH-096	N/A	N/A	SIECOR	96 FIBER PATCH PANEL	LAN	POLICE	C-3412
000 957 8	N/A	RCS-012	N/A	N/A	SIECOR	12 FIBER PATCH PANEL- RACK	LAN	POLICE	C-3412
000 957 9	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL- RACK	LAN	POLICE	C-3412
000 958 0	N/A	AQ1002E01	SBAY30026V	5DN003A	NORTEL	DISTRIBUTED 5000 HUB	LAN	POLICE	C-3412
30583	N/A	AQ1007003	N/A	5DN310	NORTEL	D5000 NETWORK MGMNT W/ADV ANALYZE	LAN	POLICE	C-3412
30584	N/A	5DN304P	N/A	5DN304P	NORTEL	D5000 3PORT 10 BASE-FL HOST MODULE	LAN	POLICE	C-3412
28107	N/A	AQ1004004	N/A	5DN308PS	NORTEL	D5000 12 PORT 10 BASE-T W/SECURITY	LAN	POLICE	C-3412
30585	N/A	OR-851004912	N/A	N/A	ORTRONICS	48 PORT T568B CATEGORY 5 PATCH PANE	LAN	POLICE	C-3412
000 961 7	N/A	19-84T25D	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	CC-H	H1857
000 961 8	N/A	RCS-024	N/A	450-24T	SIECOR	24 FIBER PATCH PANEL RACK	LAN	CC-H	H1857
000 961 6	N/A	AL2012E14	N/A	450-24T	NORTEL	BAYSTACK 450-24T 10/100 AUTONSENSE SW	LAN	CC-H	H1857
28134	N/A	AL2033002	N/A	5DN003A	NORTEL	BAYSTACK 400-2FX 2 PORT 100 BASE FX MILAN	LAN		H1857
000 961 9	N/A	AQ1002E01	NORTEL/N/A	5DN003A	NORTEL	DISTRIBUTED 5000 HUB	LAN	CC-H	H1857
30595	N/A	AQ1007003	N/A	5DN310	NORTEL	D5000 NETWORK MGMNT W/ADV ANALYZE	LAN	CC-H	H1857
30596	N/A	5DN304P	N/A	5DN304P	NORTEL	D5000 3 PORT 10 BASE FL MODULE	LAN	CC-H	H1857
28133	N/A	AQ1004004	N/A	5DN308PS	NORTEL	D500 12 PORT 10 BASE T HOST MODULE	LAN	CC-H	H1857
000 962 0	N/A	AA0005E05	N/A	RPSU	NORTEL	REDUNDANT POWER SUPPLY FOR D500	LAN		H1857
000 962 1	N/A	ON2000XA-RM-SNK	N/A	N/A	ONEAC	ONEAC RACK MOUNTED UPS ON2000XA	LAN		H1857
30597	N/A	OR-851004904	N/A	N/A	ORTRONICS	24 PORT T568B CATEGORY 5 PATCH PANE	LAN	CC-H	H1857
000 948 9	N/A	AQ1007003	N/A	5DN310	NORTEL	D5000 NETWORK MGMNT W/ADV ANALYZE	LAN	CC-H	H2359
28017	N/A	5DN304P	N/A	5DN304P	NORTEL	D5000 3 PORT 10 BASE FL HOST MODULE	LAN	CC-H	H2359
28018	N/A	AQ1004004	N/A	5DN308PS	NORTEL	D5000 12 PORT 10 BASE T W/SECURITY	LAN	CC-H	H2359
000 948 6	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RECK	LAN	CC-H	H2359
30558	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	CC-H	H2359
000 948 8	N/A	RCS-012	N/A	N/A	SIECOR	12 FIBER PATCH PANEL RACK	LAN	CC-H	H2359
000 948 0	N/A	ON1300A-RM-SN	N/A	N/A	ONEAC	ONEAC RACK MOUNTED UPS ON1300A	LAN	CC-H	H2359
000 949 1	N/A	AQ1002E01	N/A	5DN003A	NORTEL	DISTRIBUTED 5000 HUB	LAN	CC-H	H2359
000 948 5	N/A	19-84T25D	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	CC-H	H2359
30559	N/A	N/A	N/A	N/A	ORTRONICS	48 PORT T568B CATEGORY 5 PATCH PANE	LAN	CC-H	H2359

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
300 963 2	N/A	19-84T2SD	N/A	N/A	CHATSWORD	RELAY RACK 19"x84"	LAN	G-15	N/A
300 963 3	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	G-15	N/A
300 963 4	N/A	CP1101E04	N/A	N/A	NORTEL	BAYSTACK 504 TOKEN RING HUB	LAN	G-15	N/A
300 963 6	N/A	19-84T2SD	N/A	N/A	HOMAGO, INC	RELAY RACK 19"x84"	LAN	G-10	N/A
300 963 7	N/A	FDC-CMH-096	N/A	N/A	SIECOR	96 FIBER PATCH PANEL	LAN	G-10	N/A
300 963 8	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	G-10	N/A
28135	N/A	CP1133001	N/A	N/A	NORTEL	BAYSTACK 504 TOKEN DUAL FIBER MDA	LAN	G-15	N/A
30599	N/A	OR-851004904	N/A	N/A	PANDUIT	24 PORT T568B CATEGORY 5 PATCH PANEL	LAN	G-15	N/A
30557	N/A	OR-851004904	N/A	N/A	ORTRONICS	24 PORT T2568B CATEGORY 5 PATCH PANEL	LAN	E2119	N/A
000 859 5	N/A	19-84T2SD	N/A	N/A	ORTRONICS	RELAY RACK 19"x84"	LAN	TOWER B	N/A
000 859 7	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	TOWER B	N/A
25743	N/A	MICROLINE 184 TURBO	N/A	N/A	QMDATA	9P.N PRINTER WAKE-UP PRINTER	PBX	HOTEL	HOTEL
25744	N/A	HAYES	N/A	N/A	N/A	UPS MODEM 876-8428	PBX	HOTEL	HOTEL
25746	N/A	HAYES	N/A	N/A	N/A	TERMINAL V/M KEYBOARD	PBX	SWITCHROOM	2386
25746	N/A	N/A	N/A	N/A	ROBOTICS	33.6 MODEM 878-8081	PBX	SWITCHROOM	2386
000 380 2	N/A	NT6D40AD	N/A	N/A	NORTEL	PE POWER SUPPLY	PBX	BLDG. 3050	2ND FLR
000 380 4	N/A	NT6D42CD	N/A	N/A	NORTEL	RING GEN	PBX	BLDG. 3050	2ND FLR
000 380 3	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	BLDG. 3050	2ND FLR
000 380 5	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	BLDG. 3050	2ND FLR
000 380 6	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	BLDG. 3050	2ND FLR
000 380 7	N/A	NT8D08AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	BLDG. 3050	2ND FLR
26086	N/A	NT1PB2AA	N/A	N/A	NORTEL	FPEC	PBX	BLDG. 3050	2ND FLR
000 380 8	N/A	NT8D08AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	BLDG. 3050	2ND FLR
000 380 9	N/A	NT8D08AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	BLDG. 3050	2ND FLR
000 381 0	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	BLDG. 3050	2ND FLR
000 381 1	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	BLDG. 3050	2ND FLR
000 381 2	N/A	NT8D18AB	N/A	N/A	NORTEL	DTR	PBX	BLDG. 3050	2ND FLR
000 381 3	N/A	NT8D14BA	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	BLDG. 3050	2ND FLR
000 381 4	N/A	NT8D22AC	N/A	N/A	NORTEL	SYS MON	PBX	BLDG. 3050	2ND FLR
000 381 5	N/A	NT7D57CB	N/A	N/A	NORTEL	PEDESTAL	PBX	BLDG. 3050	2ND FLR
000 381 6	N/A	NT7D10CA	N/A	N/A	NORTEL	SYS MON/POWER SUPPLY	PBX	BLDG. 3047	2ND FLR
000 381 7	N/A	NT8D37EC	N/A	N/A	NORTEL	CAGE	PBX	BLDG. 3050	2ND FLR
000 381 8	N/A	NT6C14GB	N/A	N/A	NORTEL	MFA 150	PBX	BLDG. 3050	2ND FLR
000 381 9	N/A	MPR25	N/A	N/A	NORTEL	RECTIFIER	PBX	BLDG. 3050	2ND FLR
000 382 0	N/A	MPR25	N/A	N/A	NORTEL	RECTIFIER	PBX	BLDG. 3050	2ND FLR
000 382 1	N/A	KC2 9048	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	BLDG. 3050	2ND FLR
000 382 2	N/A	KC2 9049	N/A	N/A	GNB	ABSOLYTE BATTERY	PBX	BLDG. 3050	2ND FLR
32766	N/A	50901/AS/DB4	N/A	N/A	ECOMMS	ASYNCSYNC DATA BROADCAST	PBX	SWITCHROOM	2386
32787	N/A	50901/AS/DB4	N/A	N/A	ECOMMS	ASYNCSYNC DATA BROADCAST	PBX	SWITCHROOM	2386
32768	N/A	50901/AS/DB4	N/A	N/A	ECOMMS	ASYNCSYNC DATA BROADCAST	PBX	SWITCHROOM	2386
000 349 7	N/A	1300	N/A	N/A	ONEAC	UPS	PBX	SWITCHROOM	2386
26141	N/A	847201	N/A	N/A	TELLABS	7201 2W SWITCHED GAIN REPEATER	PBX	SWITCHROOM	2386
32769	N/A	821012	1012	N/A	TELLABS	MOUNTING SHELF	PBX	SWITCHROOM	2386
26142	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26143	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26144	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26145	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26146	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26147	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26148	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26149	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26150	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26151	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26152	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26153	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
000 953 1	N/A	AL2012E15	KEB0009516	450-12T	NORTEL	BAYSTACK450-12T 10/100 AUTONSENSE SW	LAN	CC-F 3RD FL	F3070

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
000 853 2	N/A	AQ1002E01	SBAY300585	SDN003A	N/A	DISTRIBUTED 5000 HUB	LAN	CC-F 3RD FL	F3070
000 853 3	N/A	AAD005E05	N/A	N/A	NORTEL	REDUNDANT POWER SUPPLY FOR D5000	LAN	CC-F 3RD FL	F3070
000 852 8	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	CC-F 3RD FL	F3070
30574	N/A	OR-851004912	N/A	N/A	ORTRONICS	48 PORTS T568 CATEGORY 5 PATCH PANEL	LAN	CC-F 3RD FL	F3070
28060	N/A	AL2033002	N/A	400-2FX	NORTEL	BAYSTACK 400-2FX 2 PORT 100 BASE FX M	LAN	CC-F 3RD FL	F3070
30591	N/A	AQ1007003	N/A	SDN310	NORTEL	D5000 NETWORK MGMT W/ ADV ANALYZE	LAN	CC-F 3RD FL	F3070
30575	N/A	SDN304P	N/A	SDN304P	NORTEL	D5000 3 PORT 10 BASE FL HOST MODULE	LAN	CC-F 3RD FL	F3070
28059	N/A	AQ1004004	N/A	SDN308P5	NORTEL	D5000 12 PORT 10 BASE T W/SECURITY	LAN	CC-F 3RD FL	F3070
000 853 0	N/A	ON2000XA-RM-SNK	N/A	ON2000XA	ONEAC	ONEAC RACK MOUNTED UPS	LAN	CC-F 3RD FL	F3070
000 853 4	N/A	19-84T25D	N/A	N/A	CHATSWORTH	RELAY RACK 18" x 84"	LAN	WHS	3030
000 958 2	N/A	19-84T25D	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	RADIO	N/A
000 958 4	N/A	RCS-024	N/A	N/A	ORTRONICS	48 PORT T568B CATEGORY 5 PATCH PANEL	LAN	HELIPORT	N/A
30586	N/A	OR-851004912	N/A	N/A	MILAN	MILAN MM 100 MBPS ETHERNET TRANSCIE	LAN	HELIPORT	N/A
28108	N/A	N/A	N/A	MIL-180C	MILAN	9P N PRINTER O.S. PRINTER	PBX		
25742	N/A	MICROLINE 184 TURBO	N/A	N/A	OKIDATA		PBX		
26154	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26155	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26156	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26157	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26158	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26159	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26160	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26181	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26182	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26183	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26184	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26185	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26186	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26187	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26188	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26189	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26170	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26171	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26172	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26173	N/A	77115-L2	N/A	N/A	KENTROX	T-SERV II CARD	PBX	SWITCHROOM	2386
26174	N/A	77115-L2	N/A	N/A	KENTROX	RJ48H TO DA15 CONVERTER	PBX	SWITCHROOM	2386
26175	N/A	774840	DA155	N/A	KENTROX	RJ48H TO DA15 CONVERTER	PBX	SWITCHROOM	2386
26176	N/A	774840	DA155	N/A	KENTROX	RJ48H TO DA15 CONVERTER	PBX	SWITCHROOM	2386
26177	N/A	774840	DA155	N/A	KENTROX	RJ48H TO DA15 CONVERTER	PBX	SWITCHROOM	2386
32770	N/A	OSXFB20	3227	N/A	ADC	BLOWN FUSE INDICATOR	PBX	SWITCHROOM	2386
32771	N/A	OSXFB20	3227	N/A	ADC	BLOWN FUSE INDICATOR	PBX	SWITCHROOM	2386
32792	N/A	N/A	N/A	N/A	N/A	SQUAK BOX VOLUME CONTROL (PRIMARY)	PBX	SWITCHROOM	2386
32793	N/A	N/A	N/A	N/A	N/A	SQUAK BOX VOLUME CONTROL (BACK-UP)	PBX	SWITCHROOM	2386
000 350 0	N/A	N/A	N/A	N/A	INTERALIA	STORECASTER	BAKER	SWITCHROOM	2386
26178	N/A	NFE1803	N/A	N/A	SCANVEST	RIPROCESSOR CARD	BAKER	SWITCHROOM	2386
26179	N/A	NFE1808	N/A	N/A	SCANVEST	RITIMING CARD	BAKER	SWITCHROOM	2386
26180	N/A	NFE1519	N/A	N/A	SCANVEST	RIAUDIO CONTROL	BAKER	SWITCHROOM	2386
26181	N/A	NFE1607	N/A	N/A	SCANVEST	RILINK CARD	BAKER	SWITCHROOM	2386
26182	N/A	NFE1521	N/A	N/A	SCANVEST	RILINK CARD	BAKER	SWITCHROOM	2386
26183	N/A	NFE1521	N/A	N/A	SCANVEST	RIPROGRAM DISTRIBUTION CARD	BAKER	SWITCHROOM	2386
26184	N/A	NFE1628	N/A	N/A	SCANVEST	RISTY1	BAKER	SWITCHROOM	2386
26185	N/A	NFE1625	N/A	N/A	SCANVEST	RISTY1	BAKER	SWITCHROOM	2386
26265	N/A	NFE1625	N/A	N/A	SCANVEST	RIPOWER CARD	BAKER	SWITCHROOM	2386
32794	N/A	NFE1628	N/A	N/A	RINGMASTER	UPS	BAKER	SWITCHROOM	2386
32795	N/A	IP-P1-D123	N/A	N/A	RINGMASTER	CARD CAGE (RINGMASTER INTERCOM)	BAKER	SWITCHROOM	2386
32796	N/A	CB901	N/A	N/A					

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
32797	N/A	AA804(REV.K)	N/A	N/A	RINGMASTER	RINGMASTER HANDSET	BAKER	SWITCHROOM	2386
32798	N/A	70483	N/A	N/A	BOCAMODEM	2400 BPS MODEM	BAKER	SWITCHROOM	2386
32799	N/A	N/A	N/A	N/A	POWER	BATTERY HOLDER	BAKER	SWITCHROOM	2386
32800	N/A	PRC-1230X	N/A	N/A	POWER	BATTERY VOLTAGE 2.25V	BAKER	SWITCHROOM	2386
32801	N/A	PRC-1230X	N/A	N/A	POWER	BATTERY VOLTAGE 2.25V	BAKER	SWITCHROOM	2386
26125	N/A	SW088A-FFF	98191610614	N/A	BLACK BOX	ABC SWITCH BOX	PBX	SWITCHROOM	2386
32764	N/A	STA-460	314288	N/A	REALISTIC	AM/FM STEREO RECEIVER	PBX	SWITCHROOM	2386
000 349 3	N/A	90-0434-01/J	N/A	N/A	NEWBRIDGE	3600 MAINSTREET	NEWBRIDGE	SWITCHROOM	2386
26126	N/A	010-51010-00REV2	1406	N/A	FORUM	CONFERENCE CARD	PBX	SWITCHROOM	2386
26127	N/A	010-51010-00REV2	1407	N/A	FORUM	CONFERENCE CARD	PBX	SWITCHROOM	2386
26128	N/A	010-51010-00REV2	1408	N/A	FORUM	CONFERENCE CARD	PBX	SWITCHROOM	2386
26129	N/A	010-51010-00REV2	1409	N/A	FORUM	CONFERENCE CARD	PBX	SWITCHROOM	2386
26130	N/A	010-51010-00REV2	3091	N/A	FORUM	CONFERENCE CARD	PBX	SWITCHROOM	2386
26131	N/A	010-51010-00REV2	3092	N/A	FORUM	CONFERENCE CARD	PBX	SWITCHROOM	2386
26132	N/A	N/A	N/A	N/A	FORUM	COUPLER BOARD (CPL)	PBX	SWITCHROOM	2386
26133	N/A	010-51010-00REV2	N/A	N/A	FORUM	CONFERENCE CARD	PBX	SWITCHROOM	2386
26134	N/A	010-51010-00REV2	N/A	N/A	FORUM	CONFERENCE CARD	PBX	SWITCHROOM	2386
26135	N/A	MAP-130-4000	N/A	N/A	FORUM	POWER SUPPLY	PBX	SWITCHROOM	2386
26136	N/A	N/A	N/A	N/A	FORUM	CONFERENCE CARD CAGE	PBX	SWITCHROOM	2386
000 349 4	N/A	AO634488	619158	N/A	NORTEL	FIBER REMOTE MULTI-IPE	PBX	SWITCHROOM	2386
000 349 5	N/A	XSEB447.PCD	031514	N/A	TELTRONICS	SEB II	PBX	SWITCHROOM	2386
26137	N/A	AO634494	492-01013-012	N/A	NORTEL	FIBER REMOTE CAGE	PBX	SWITCHROOM	2386
26138	N/A	90-0887-03/N	13990111698	N/A	NEWBRIDGE	2701 MAINSTREET	NEWBRIDGE	SWITCHROOM	2386
26139	N/A	90-0887-03/K	42951000521	N/A	NEWBRIDGE	2701 MAINSTREET	NEWBRIDGE	SWITCHROOM	2386
26140	N/A	90-0887-98/L	17960116856	N/A	NEWBRIDGE	2701 MAINSTREET	NEWBRIDGE	SWITCHROOM	2386
32765	N/A	45-0346-00	JM-24151-NA	N/A	NEWBRIDGE	CLASS 2 POWER SUPPLY	NEWBRIDGE	SWITCHROOM	2386
28125	N/A	AD1007002	N/A	5310A/SA	NORTEL	ETHERNET NETWORK MEMNT MODULE W/	LAN	PRG-1	C3062
28132	N/A	5378-F	N/A	5378-F	NORTEL	QUAD CLUSTER ETHERNET HOST & 16 PO	LAN	PRG-1	C3062
000 960 5	N/A	5110	N/A	5110	NORTEL	SYSTEM 5000 SUPERVISORY MODULE	LAN	PRG-1	C3062
000 960 6	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	PRG-1	C3062
000 947 3	N/A	N9829865	N/A	M2616 BLK	NORTEL	M2616 BLK	PBX	C-22	WHS
000 960 7	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	PRG-1	C3062
000 960 8	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	PRG-1	C3062
000 960 2	N/A	19-847250	N/A	N/A	ORTRONICS	RELAY RACKS 19" x 84"	LAN	PRG-1	C3062
000 960 3	N/A	RCS-012	N/A	N/A	SIECOR	12 FIBER PATCH PANEL RACK	LAN	PRG-1	C3062
30592	N/A	OR-851004912	N/A	N/A	ORTRONICS	48 PORTS T568B CATEGORY 5 PATCH PAN	LAN	PRG-1	C3062
30593	N/A	OR-851004983	N/A	N/A	ORTRONICS	96 PORTS T568b CATEGORY 5 PATCH PAN	LAN	PRG-1	C3062
000 960 9	N/A	N/A	N/A	N/A	N/A	LADDER RACK	LAN	PRG-1	C3062
000 961 0	N/A	CFR2000RM	N/A	N/A	ALPHA	ALPHA 2KVA RACK MOUNTED UPS W/4 BA	LAN	PRG-1	C3062
000 961 1	N/A	N/A	N/A	N/A	PHONETICS	SENSAPHONE EXPRESS	PBX	N/A	N/A
000 947 6	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	OCR	E2505
000 947 7	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	OCR	E2505
000 947 6	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	OCR	E2505
000 947 5	N/A	5110	N/A	5110	NORTEL	SYSTEM 5000 SUPERVISORY MODULE	LAN	OCR	E2505
000 948 3	N/A	19-847250	N/A	N/A	CHATSWORTH	RELAY RACK 19" x 84"	LAN	OCR	E2505
000 948 0	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RECK	LAN	OCR	E2505
000 947 9	N/A	FDC-CMH-096	N/A	N/A	SIECOR	96 FIBER PATCH PANEL	LAN	OCR	E2505
000 948 1	N/A	N/A	N/A	MIL-140T	MILAN	10 MEG ETHERNET TRANSCEIVER	LAN	OCR	E2505
000 948 2	N/A	N/A	N/A	MIL-140T	MILAN	10 MEG ETHERNET TRANSCEIVER	LAN	OCR	E2505
30555	N/A	OR-851004904	N/A	N/A	ORTRONICS	24 PORT T568B CATEGORY 5 PATCH PANE	LAN	OCR	E2505
30556	N/A	OR-851004904	N/A	N/A	ORTRONICS	24 PORT T568B	LAN	OCR	E2505
28012	N/A	5378-F	N/A	5378-F	NORTEL	QUAD CLUSTER ETHERNET HOST + 16 PO	LAN	OCR	E2505
26352	N/A	NT7H698D	N/A	N/A	NORTEL	POWER CORD	PBX	SWITCHROOM	2386
26353	N/A	NT7H698D	N/A	N/A	NORTEL	POWER CARD	PBX	SWITCHROOM	2386
000 342 8	N/A	NT7H618J	N/A	N/A	NORTEL	FIBER MULTIPLEX TERMINAL	PBX	SWITCHROOM	2386
26354	N/A	NT7H698D	N/A	N/A	NORTEL	POWERCARD	PBX	SWITCHROOM	2386

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
26356	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER CARD	PBX	SWITCHROOM	2386
26356	N/A	NT7H63AA	N/A	N/A	NORTEL	LB01	PBX	SWITCHROOM	2386
26357	N/A	NT7H63AAA	N/A	N/A	NORTEL	LB02	PBX	SWITCHROOM	2386
26358	N/A	NT7H66AB	N/A	N/A	NORTEL	HSLBO	PBX	SWITCHROOM	2386
26359	N/A	NT6H62AC	N/A	N/A	NORTEL	D53A	PBX	SWITCHROOM	2386
26360	N/A	NT6H	N/A	N/A	NORTEL	D53B	PBX	SWITCHROOM	2386
26361	N/A	NT7H71BA	N/A	N/A	NORTEL	DSISTBY	PBX	SWITCHROOM	2386
26362	N/A	NT6H71BA	N/A	N/A	NORTEL	GRI	PBX	SWITCHROOM	2386
26363	N/A	NT6H71BA	N/A	N/A	NORTEL	GR2	PBX	SWITCHROOM	2386
26364	N/A	NT7H85CA	N/A	N/A	NORTEL	TRIA	PBX	SWITCHROOM	2386
26365	N/A	NT7H85CA	N/A	N/A	NORTEL	TRIB	PBX	SWITCHROOM	2386
26366	N/A	NT7H80AA	N/A	N/A	NORTEL	EOA	PBX	SWITCHROOM	2386
26367	N/A	NT7H80AA	N/A	N/A	NORTEL	EJO8	PBX	SWITCHROOM	2386
26368	N/A	NT7H90FA	N/A	N/A	NORTEL	MCU	PBX	SWITCHROOM	2386
26369	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER CARD	PBX	SWITCHROOM	2386
26370	N/A	NT7H69BD	N/A	N/A	NORTEL	POWERCARD	PBX	SWITCHROOM	2386
000 342 7	N/A	NT7H61BK	N/A	N/A	NORTEL	FIBER MULTIPLEX TERMINAL	PBX	SWITCHROOM	2386
000 342 8	N/A	1250	N/A	N/A	APS	UPS	PBX	SWITCHROOM	2386
26372	N/A	90-1231-02	N/A	N/A	NEWBRIDGE	OCU-DP	NEWBRIDGE	SWITCHROOM	2386
26373	N/A	90-1231-02	N/A	N/A	NEWBRIDGE	OCU-DP	NEWBRIDGE	SWITCHROOM	2386
26374	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
26375	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
26376	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
26377	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
26378	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
26379	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
26380	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
26381	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
26382	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
26383	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
26384	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
26096	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
26097	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
26098	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
26099	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
26100	N/A	6750-72-300	N/A	N/A	BAKER	RADIO INTERFACE CARD	BAKER	SWITCHROOM	2386
32724	N/A	INHUSA61883MFE	N/A	N/A	BAKER	MOUNTING SHELF CARD CAGE	BAKER	SWITCHROOM	2386
32725	N/A	INHUSA61883MFE	N/A	N/A	BAKER	MOUNTING SHELF CARD CAGE	BAKER	SWITCHROOM	2386
32726	N/A	INHUSA61883MFE	N/A	N/A	BAKER	MOUNTING SHELF CARD CAGE	BAKER	SWITCHROOM	2386
32727	N/A	INHUSA61883MFE	N/A	N/A	BAKER	MOUNTING SHELF CARD CAGE	BAKER	SWITCHROOM	2386
32729	N/A	INHUSAG188MFE	N/A	N/A	BAKER	MOUNTING SHELF CARD CAGE	BAKER	SWITCHROOM	2386
000 345 0	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 345 1	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 345 2	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 345 3	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 345 4	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 345 5	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 345 6	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 345 7	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 345 8	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 345 9	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 346 0	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 346 1	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 346 2	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 346 3	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 346 4	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386

TAG #	Nxt PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 346 6	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 346 6	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 346 7	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 346 8	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 346 9	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 347 0	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 347 1	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 347 2	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 347 3	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 347 4	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 347 5	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 347 6	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 347 7	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 347 8	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 347 9	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 348 0	N/A	6750-75-700	N/A	N/A	BAKER	TELEPHONE INTERFACE CARD	BAKER	SWITCHROOM	2386
000 348 1	N/A	6750-75-700	N/A	N/A	BAKER	EXTENDED FILE CONTROLLER	BAKER	SWITCHROOM	2386
32730	N/A	6750-57B-700	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26101	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26102	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26103	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26104	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26105	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26107	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26108	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26108	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26110	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26111	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26112	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26113	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26114	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26115	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26116	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26117	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26118	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26119	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26120	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26121	N/A	6750-52B-326	N/A	N/A	BAKER	CONSOLE CARD SET	BAKER	SWITCHROOM	2386
26122	N/A	6750-52B-326	N/A	N/A	BAKER	SERIES BAKER CONSOLE	BAKER	SWITCHROOM	2386
000 348 2	N/A	6750	N/A	N/A	BAKER	BAKER FUSE PANEL	BAKER	SWITCHROOM	2386
000 348 3	N/A	6750-51-000	N/A	N/A	CHATSWORD	7FT RACK 19"	BAKER	SWITCHROOM	2386
000 348 4	N/A	55053-603	N/A	N/A	CHATSWORD	7FT RACK 19"	BAKER	SWITCHROOM	2386
000 348 5	N/A	55053-503	N/A	N/A	BAKER	EXTENDED FILE CONTROLLER	BAKER	SWITCHROOM	2386
32731	N/A	6750-57B-700	N/A	N/A	BAKER	MOUNTING SHELF CARD CAGE	BAKER	SWITCHROOM	2386
32732	N/A	6750-50C-700	N/A	N/A	BAKER	MOUNTING SHELF CARD CAGE	BAKER	SWITCHROOM	2386
32733	N/A	6750-50C-700	N/A	N/A	BAKER	MOUNTING SHELF CARD CAGE	BAKER	SWITCHROOM	2386
32734	N/A	6750-50C-700	N/A	N/A	BAKER	MOUNTING SHELF CARD CAGE	BAKER	SWITCHROOM	2386
32735	N/A	6750-50C-700	N/A	N/A	NEWBRIDGE	3600 MAINSTREET	NEWBRIDGE	SWITCHROOM	2386
000 342 9	N/A	90-0434-01/3	N/A	N/A	NEWBRIDGE	DUAL TI CARD	NEWBRIDGE	SWITCHROOM	2386
000 343 0	N/A	90-0564-01J	N/A	N/A	NEWBRIDGE	DUAL TI CARD	NEWBRIDGE	SWITCHROOM	2386
000 343 1	N/A	90-0564-01J	N/A	N/A	NEWBRIDGE	2B1Q LINE CARD	NEWBRIDGE	SWITCHROOM	2386
000 343 2	N/A	90-1184-01/H	N/A	N/A	NEWBRIDGE	2B1Q LINE CARD	NEWBRIDGE	SWITCHROOM	2386
000 343 3	N/A	90-1184-01/H	N/A	N/A	NEWBRIDGE	2B1Q LINE CARD	NEWBRIDGE	SWITCHROOM	2386
000 343 4	N/A	90-1184-01/H	N/A	N/A	NEWBRIDGE	2B1Q LINE CARD	NEWBRIDGE	SWITCHROOM	2386
000 343 5	N/A	90-1184-01/H	N/A	N/A	NEWBRIDGE	2B1Q LINE CARD	NEWBRIDGE	SWITCHROOM	2386

BS V. MDC(3) 000040

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 343 6	N/A	90-1184-01/H	N/A	N/A	NEWBRIDGE	2B1Q LINE CARD	NEWBRIDGE	SWITCHROOM	2386
000 343 7	N/A	90-0667-05/B	N/A	N/A	NEWBRIDGE	CONTROL CARD	NEWBRIDGE	SWITCHROOM	2386
000 343 8	N/A	90-0035-01/C	N/A	N/A	NEWBRIDGE	EXPANDER CARD	NEWBRIDGE	SWITCHROOM	2386
000 343 9	N/A	90-0078-04/B	N/A	N/A	NEWBRIDGE	GENERAL FACILITIES CARD	NEWBRIDGE	SWITCHROOM	2386
000 344 0	N/A	90-0010-10/C	N/A	N/A	NEWBRIDGE	CARD CAGE	NEWBRIDGE	SWITCHROOM	2386
000 344 1	N/A	90-0564-01/K	N/A	N/A	NEWBRIDGE	DUAL TI CARD	NEWBRIDGE	SWITCHROOM	2386
000 344 2	N/A	90-0564-01/K	N/A	N/A	NEWBRIDGE	DUAL TI CARD	NEWBRIDGE	SWITCHROOM	2386
000 344 3	N/A	90-0079-06/B	N/A	N/A	NEWBRIDGE	E&M CARD	NEWBRIDGE	SWITCHROOM	2386
000 344 4	N/A	90-1184-01/J	N/A	N/A	NEWBRIDGE	2B1Q CARD	NEWBRIDGE	SWITCHROOM	2386
000 344 5	N/A	90-1184-01/K	N/A	N/A	NEWBRIDGE	2B1Q CARD	NEWBRIDGE	SWITCHROOM	2386
000 344 6	N/A	90-0038-10/B	N/A	N/A	NEWBRIDGE	DSP CARD	NEWBRIDGE	SWITCHROOM	2386
000 344 7	N/A	9R-0867-01/N	N/A	N/A	NEWBRIDGE	CONTROL CARD	NEWBRIDGE	SWITCHROOM	2386
000 344 8	N/A	90-0035-01/D	N/A	N/A	NEWBRIDGE	EXPANDER CARD	NEWBRIDGE	SWITCHROOM	2386
000 344 9	N/A	90-0010-10/C	N/A	N/A	NEWBRIDGE	CARD CAGE	NEWBRIDGE	SWITCHROOM	2386
26371	N/A	90-1231-02	N/A	N/A	NEWBRIDGE	OCU-OP	NEWBRIDGE	SWITCHROOM	2386
000 348 6	N/A	NTOP3402	A0495823	N/A	NORTEL	COMPANION ANTENNA	PBX	SWITCHROOM	2386
000 348 8	N/A	J04C0877480	N/A	N/A	OKIDATA	MICROLINE 320 9 PIN PRINTER	PBX	SWITCHROOM	2386
000 348 9	N/A	C3530A	N/A	N/A	HEWLETT PA	FAX MACHINE 700	PBX	SWITCHROOM	2386
28123	N/A	90-0887-98/L	24980103276	N/A	NEWBRIDGE	2701 MAINSTREET MODEM	NEWBRIDGE	SWITCHROOM	2386
32736	N/A	MT2834BA	6016598	N/A	MUL11 TECH	MT2834 SERIES 33-8K MODEM	NEWBRIDGE	SWITCHROOM	2386
32737	N/A	VL400	N/A	N/A	CTX	VIDEO MONITOR	LAN	SWITCHROOM	2386
32738	N/A	16300105	N/A	N/A	GATEWAY	KEYBOARD GATEWAY 2000	LAN	SWITCHROOM	2386
32739	N/A	4553573	N/A	N/A	GATEWAY	CPU GATEWAY 2000	LAN	SWITCHROOM	2386
32740	N/A	C2003A	USBB256319	N/A	HP	HP LASER JET 4L PRINTER	LAN	SWITCHROOM	2386
000 548 5	N/A	N8829865	N/A	M2616 BLX	NORTEL	M2616 BLK	PBX	C-22	WHS
32741	N/A	LK411-AA	CY94904916	N/A	DIGITAL	KEYBOARD FOR HY TERMINAL	PBX	SWITCHROOM	2386
32742	N/A	840338-01	N/A	N/A	WYSE	KEYBOARD 3030 SWITCH	PBX	SWITCHROOM	2386
32744	N/A	AK20-M01	N/A	N/A	CITIZEN	GSX-190 PRINTER	PBX	SWITCHROOM	2386
32745	N/A	NT8880AP-93	N/A	N/A	NORTEL	REMOTE ACCESS DEVICE	PBX	SWITCHROOM	2386
32746	N/A	NT8880AR-93	N/A	N/A	NORTEL	FAST REMOTE ACCESS DEVICE	PBX	SWITCHROOM	2386
32747	N/A	2000	N/A	N/A	APC	UPS SMART	PBX	SWITCHROOM	2386
32748	N/A	2000	N/A	N/A	APC	UPS SMART	PBX	SWITCHROOM	2386
32749	N/A	1400	N/A	N/A	AOPC	UPS	PBX	SWITCHROOM	2386
32750	N/A	200	N/A	N/A	APC	UPS	PBX	SWITCHROOM	2386
32751	N/A	102-050-001	N/A	N/A	MOTOROLA	VIDEO MONITOR	PBX	SWITCHROOM	2386
32752	N/A	LA30N-AZ	8T81205060	N/A	DIGITAL	LA30 COMPANION PRINTER	PBX	SWITCHROOM	2386
32753	N/A	LA30N-A2	8T81104337	N/A	DIGITAL	LA30 COMPANION PRINTER	PBX	SWITCHROOM	2386
32754	N/A	VT520-C6	NY60912209	N/A	DIGITAL	VIDEO MONITOR	PBX	SWITCHROOM	2386
32755	N/A	LK411-AA	N/A	N/A	DIGITAL	KEYBOARD	PBX	SWITCHROOM	2386
32756	N/A	2440LCD	N/A	N/A	MOTOROLA	MODEM UDS	PBX	SWITCHROOM	2386
32757	N/A	VT520-C6	N/A	N/A	DIGITAL	VIDEO MONITOR	PBX	SWITCHROOM	2386
32758	N/A	LK411-AA	N/A	N/A	DIGITAL	KEYBOARD	PBX	SWITCHROOM	2386
32759	N/A	VT520-6C	N/A	N/A	DIGITAL	VIDEO MONITOR	PBX	SWITCHROOM	2386
000 549 4	N/A	N9829755	N/A	M2008 HFBA	NORTEL	M2008 HFBA	PBX	TURNER	N/A
32760	N/A	LK411-AA	N/A	N/A	DIGITAL	KEYBOARD	PBX	SWITCHROOM	2386
32761	N/A	006893	N/A	N/A	MOTOROLA	MODEM UDS	PBX	SWITCHROOM	2386
32762	N/A	0701	N/A	N/A	US ROBOTICS	56K MODEM	PBX	SWITCHROOM	2386
32763	N/A	0701	N/A	N/A	US ROBOTICS	56K MODEM	PBX	SWITCHROOM	2386
28124	N/A	SW088A-FFF	96282481468	N/A	BLACK BOX	ABC SWITCH	PBX	SWITCHROOM	2386
000 349 0	N/A	SW058A-FFFF	94306348136	N/A	BLACK BOX	ABC SWITCH	PBX	SWITCHROOM	2386
000 349 1	N/A	SW058A-FFF	94300359874	N/A	BLACK BOX	ABC SWITCH	PBX	SWITCHROOM	2386
000 349 2	N/A	10280112	N/A	N/A	CHATSWORT	CABLE RACK 100FT	PBX	SWITCHROOM	2386
000 340 5	N/A	NT7853FA-93	NNTM0409YTWV	N/A	NORTEL	MODULAR ICS	PBX	TELCO	
000 340 6	N/A	NT7872FD-93	NNTM0409AOPZJ	N/A	NORTEL	DCS CARD	PBX	TELCO	
000 340 7	N/A	NT78G2FA-93	NNTM0409YTWG	N/A	NORTEL	POWER SUPPLY CARTRIDGE	PBX	TELCO	
000 340 8	N/A	NT7874QA-93	NNTM040BSVOU	N/A	NORTEL	TI CARD	PBX	TELCO	

TAG #	Nxt PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 340 B	N/A	NTB851CA-93	NNTM040BSMF7	N/A	NORTEL	MOX8A ANALOG STATION MODULE	PBX		TELCO
000 341 0	N/A	NTB851CA-93	NNTM040BSMF8	N/A	NORTEL	MOX8A ANALOG STATION MODULE	PBX		TELCO
000 341 1	N/A	NTB880AP-93	NNTM040BAGC	N/A	NORTEL	RAD REMOTE ACCESS DEVICE	PBX		TELCO
000 341 2	N/A	NT0817 AB	N/A	N/A	NORTEL	AUXILIARY RIGING GENERATOR	PBX		TELCO
000 341 3	N/A	NT81371AA	6825-1292	N/A	NORTEL	UPS MPS250	PBX		TELCO
32772	N/A	ASXFB20	N/A	N/A	ADC	BLOWN FUSE INDICATOR	PBX	SWITCHROOM	2386
32773	N/A	77020	N/A	N/A	ADC	KENTROX CSU CARD CAGE	PBX	SWITCHROOM	2386
32774	N/A	77020	N/A	N/A	ADC	KENTROX CSU CARD CAGE	PBX	SWITCHROOM	2386
32775	N/A	77020	N/A	N/A	ADC	KENTROX CSU CARD CAGE	PBX	SWITCHROOM	2386
32776	N/A	213300-1801610	000172	N/A	NORTEL	DIGITAL VOICE ANNOUNCER	PBX	SWITCHROOM	2386
32777	N/A	213399	008	N/A	NORTEL	DIGITAL VOICE ANNOUNCER	PBX	SWITCHROOM	2386
32778	N/A	213400	02798	N/A	NORTEL	DIGITAL VOICE ANNOUNCER	PBX	SWITCHROOM	2386
32779	N/A	MMUJ-42DB	120026	N/A	INTERALIA	TELEPHONE EQUIP DIGITAL VOICE ANNOUNCER	PBX	SWITCHROOM	2386
32782	N/A	NT7M25AA	B0C012	N/A	NORTEL	DIGITAL VOICE ANNOUNCER	PBX	SWITCHROOM	2386
32783	N/A	NT7M25AA	N/A	N/A	NORTEL	DIGITAL VOICE ANNOUNCER	PBX	SWITCHROOM	2386
32784	N/A	NTE00022	A0404692	N/A	NORTEL	COMPANION REMOTE POWER INTERCONNECT	PBX	SWITCHROOM	2386
32785	N/A	NTE00022	A0404692	N/A	NORTEL	COMPANION REMOTE POWER INTERCONNECT	PBX	SWITCHROOM	2386
32786	N/A	V9924A	N/A	N/A	VALCOM	C.O. AUDIBLE RIGING UNIT	PBX	SWITCHROOM	2386
32787	N/A	V9924A	N/A	N/A	VALCOM	C.O. AUDIBLE RIGING UNIT	PBX	SWITCHROOM	2386
32788	N/A	BL665L	19766	N/A	CREST	REN OOB CARD	PBX	SWITCHROOM	2386
32789	N/A	BL665L	19766	N/A	CREST	REN OOB CARD	PBX	SWITCHROOM	2386
32790	N/A	N/A	N/A	N/A	VALCOM	SQUAK BOX	PBX	SWITCHROOM	2386
32791	N/A	N/A	N/A	N/A	VALCOM	SQUAK BOX	PBX	SWITCHROOM	2386
001 349 B	N/A	55053-503	N/A	N/A	CHATSWORT	7FT 18" RACK	PBX	SWITCHROOM	2386
001 349 B	N/A	55053-503	N/A	N/A	CHATSWORT	7FT 19" RACK	PBX	SWITCHROOM	2386
000 262 4	N/A	BK300	731304009801	N/A	APC	BACK - UPS	PBX	TAMAMI	N/A
000 262 5	N/A	NT8D117FA	NNTM1831VBOC	N/A	NORTEL	UNIVERSAL TDS AND CO	PBX	SWITCHROOM	2386
000 262 6	N/A	NT5D11AD	NNTM1831VSGT	N/A	NORTEL	DUAL PACK LINE SIDE	PBX	SWITCHROOM	2386
000 262 7	N/A	OPC720-C	N/A	N/A	NORTEL	QPC 720-C PACK	PBX	SWITCHROOM	2386
000 262 8	N/A	OPC720-F	N/A	N/A	NORTEL	INTERFACE CARD	PBX	UNITED AIRLINE	N/A
000 262 9	N/A	OPC43R	NNTM183VBNA	N/A	NORTEL	PERPH SIGNAL PACK	PBX	SWITCHROOM	2386
000 263 0	N/A	OPC414C	NNTM1831M9ST	N/A	NORTEL	NETWORK CARD	PBX	SWITCHROOM	2386
000 263 2	N/A	NT6D41AD	NNTM1802GBNO	N/A	NORTEL	DCCE POWER SUPPLY	PBX	SWITCHROOM	2386
000 263 3	N/A	NT6D6003	NNTM1831WRK1	N/A	NORTEL	CORE BUS TERMINATOR	PBX	SWITCHROOM	2386
000 263 4	N/A	NT6D41AD	NNTM181PBXQ	N/A	NORTEL	DCCE POWER SUPPLY	PBX	SWITCHROOM	2386
000 263 5	N/A	NT1P61BA	N/A	N/A	NORTEL	FIBER SUPER LOOP	PBX	SWITCHROOM	2386
000 263 6	N/A	NTBK46AC	NNTM1Q16DTHN	N/A	NORTEL	SYSTEM CORE (CPU/CONF)	PBX	SWITCHROOM	2386
000 263 7	N/A	QPC139B	N/A	N/A	NORTEL	QPC139B CARD	PBX	SWITCHROOM	2386
000 263 8	N/A	QPC441F	NT1QPC441F	N/A	NORTEL	3 PORT EXTENDER CARD	PBX	SWITCHROOM	2386
000 263 9	N/A	NT6D83BA	N/A	N/A	NORTEL	INPUT/OUTPUT PROCESSOR CARD	PBX	SWITCHROOM	2386
000 264 0	N/A	OPC412C	NNTM1D16HU79	N/A	NORTEL	SWITCH XN	PBX	SWITCHROOM	2386
000 264 1	N/A	NT7D03AD	N/A	N/A	NORTEL	RING GENERATOR	PBX	SWITCHROOM	2386
000 264 2	N/A	OPC471G	N/A	N/A	NORTEL	CLOCK CONTROLLER	PBX	SWITCHROOM	2386
000 264 3	N/A	NT8D01BC	NNTM1831B6BG	N/A	NORTEL	EXT PERIPH EQPT	PBX	SWITCHROOM	2386
000 264 4	N/A	OPC757E	N/A	N/A	NORTEL	DCH1 CARD	PBX	SWITCHROOM	2386
000 264 5	N/A	NT5D12AA	N/A	N/A	NORTEL	DUAL PORT	PBX	SWITCHROOM	2386
000 264 6	N/A	NT8D04AA	N/A	N/A	NORTEL	NET CARD	PBX	SWITCHROOM	2386
000 264 7	N/A	NT8D04BA	NNTM18305CAW	N/A	NORTEL	EXTENDED NETWORK	PBX	SWITCHROOM	2386
000 264 8	N/A	QPC43R	N/A	N/A	NORTEL	PERPH SIGNAL PACK	PBX	SWITCHROOM	2386
000 264 9	N/A	QPC441E	N/A	N/A	NORTEL	NETWORK CARD	PBX	SWITCHROOM	2386
000 265 0	N/A	QPC441F	N/A	N/A	NORTEL	NETWORK CARD	PBX	SWITCHROOM	2386
000 265 1	N/A	QPC578C	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 265 2	N/A	QPC452C	N/A	N/A	NORTEL	500 LINE CARD	PBX	SWITCHROOM	2386
000 265 3	N/A	QPC452B	N/A	N/A	NORTEL	500 LINE CARD	PBX	SWITCHROOM	2386
000 265 4	N/A	QPC414C	NNTM183268A6	N/A	NORTEL	NETWORK CARD	PBX	SWITCHROOM	2386
000 265 5	N/A	NT8P97AA	NNTM183267W5	N/A	NORTEL	MER. MAIL MMP40	PBX	SWITCHROOM	2386

AG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFG#	DESCRIPTION	SYS	LOCATION	ROMM #
		DL070	100-00908	N/A	NORTEL	DIGITAL LINK	PBX	SWITCHROOM	2386
00 265 6	N/A	QPC414C	NNTM1831ZTHX	N/A	NORTEL	NETWORK CARD	PBX	SWITCHROOM	2386
00 265 7	N/A	NT8D01BC	NNTM183UKAR	N/A	NORTEL	EXT PERIPH EOPT	PBX	SWITCHROOM	2386
00 265 8	N/A	NTAK09BA	NNTM03Y65KYJ	N/A	NORTEL	DTVPRI CARD	PBX	SWITCHROOM	2386
00 265 9	N/A	NT6D63AA	NNTM1831UETE	N/A	NORTEL	CORE/NETWORK INTERFACE	PBX	SWITCHROOM	2386
00 266 0	N/A	QPC417H	NNTM1831T6SW	N/A	NORTEL	CLOCK CONTROLLER	PBX	SWITCHROOM	2386
00 266 1	N/A	NTAK03DA	NNTM03Y83MKV	N/A	NORTEL	SD/TONE TRANSMITTER	PBX	SWITCHROOM	2386
00 266 2	N/A	NTDK20AB	NNTM03Y84ALV	N/A	NORTEL	CPU PACK	PBX	SWITCHROOM	2386
00 266 3	N/A	NT1P62AA	N/A	N/A	NORTEL	PERIPHERAL CONTROLLER	PBX	SWITCHROOM	2386
00 266 4	N/A	NT6D42CD	NNTM161T88BV	N/A	NORTEL	DC RING GENERATOR	PBX	SWITCHROOM	2386
00 266 5	N/A	NT9D19HB	NNTM1831VVHE	N/A	NORTEL	THOR	PBX	SWITCHROOM	2386
00 266 6	N/A	NT6D14AB	NNTM1831USEW	N/A	NORTEL	DUAL PK LINE SIDE	PBX	SWITCHROOM	2386
00 266 7	N/A	NT8D06EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
00 266 8	N/A	NT8D02EB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
00 266 9	N/A	NT8D16AK	N/A	N/A	NORTEL	EXM DICT TRUNK CARD	PBX	SWITCHROOM	2386
00 267 0	N/A	NT8D64AA	N/A	N/A	NORTEL	CMDU CARD	PBX	SWITCHROOM	2386
00 267 1	N/A	NT8D64AA	N/A	N/A	NORTEL	CMDU CARD	PBX	SWITCHROOM	2386
00 267 2	N/A	NT5D03FB	NNTMS0000GPY	N/A	NORTEL	CALL PROC CARD	PBX	SWITCHROOM	2386
00 267 3	N/A	NT5D03FB	NNTMS0000GUS	N/A	NORTEL	CALL PROC CARD	PBX	SWITCHROOM	2386
00 267 4	N/A	NT5D03FB	NNTMS0000J16	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
00 267 5	N/A	NT5D061AB	NNTMS00005MF	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
00 267 6	N/A	NT5D061AB	NNTMS0000D78	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
00 267 7	N/A	NT5D061AB	BCX0006501	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
00 267 8	N/A	111373	BEX00028998	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
00 267 9	N/A	111375	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
00 268 0	N/A	FDCCMH072	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
00 333 6	N/A	8503-603	M8X24	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
00 333 7	N/A	NT5B20	0408449334	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
32708	N/A	NT5B40FA-93	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 333 8	N/A	NT0817	8906-1474	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 333 9	N/A	006-183	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 334 0	N/A	1120	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 334 1	N/A	90-0584-01	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 334 2	N/A	90-0038-10	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 334 3	N/A	90-1184-01	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 334 4	N/A	90-0032-06	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 334 5	N/A	90-0080-01	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 334 6	N/A	90-0060-01	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 334 7	N/A	90-0060-01	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 334 8	N/A	90-0657-05	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 334 9	N/A	90-2613-01	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 335 0	N/A	90-0667-05	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 335 1	N/A	90-0078-06	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 335 2	N/A	90-0010-10	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 335 3	N/A	90-1065-01	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 335 4	N/A	101	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 335 5	N/A	111372	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 335 6	N/A	1300	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 335 7	N/A	85063-603	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 335 8	N/A	18" E220 RP	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 335 9	N/A	1242002L2	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
25917	N/A	CFR2000RM	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 970 2	N/A	WIC-012	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 958 3	N/A	NTAK11BB	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 334 6	N/A	NTAK08AA	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 334 7	N/A	NTBK484AC	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 334 8	N/A	NTAK09BA	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386
000 334 9	N/A	NTAK09BA	N/A	N/A	NORTEL	IODUIC	PBX	SWITCHROOM	2386

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 335 0	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG MWV LINE CARD	PBX	OPALOCKA	TELCO
000 335 1	N/A	NTAK09BA	N/A	N/A	NORTEL	1.5 MB DTUPRI	PBX	OPALOCKA	TELCO
000 348 6	N/A	N9829865	N/A	M2618 BLK	NORTEL	M2618 BLK	PBX	C-22	WHS
000 335 2	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG MWV LINE CARD	PBX	OPALOCKA	TELCO
000 335 3	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	OPALOCKA	TELCO
000 335 4	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIV TRUNK CARD	PBX	OPALOCKA	TELCO
000 335 5	N/A	8500	N/A	N/A	PHONETICS	SENSAPHONE	PBX	OPALOCKA	TELCO
000 335 6	N/A	NTAK28AB	N/A	N/A	NORTEL	DC JB	PBX	OPALOCKA	TELCO
000 335 7	N/A	NT8C28CM	M09809142	N/A	NORTEL	MFA150 RACK	PBX	OPALOCKA	TELCO
000 335 8	N/A	NT6C14GM	M09809193	N/A	NORTEL	MFA150 POWER DISTRIBUTION	PBX	OPALOCKA	TELCO
25916	N/A	MPR25	N/A	N/A	NORTEL	MPR25	PBX	OPALOCKA	TELCO
000 335 9	N/A	50A-07	N/A	N/A	GNB	ABSOLYTE II BATTERY	PBX	OPALOCKA	TELCO
000 336 0	N/A	50A-07	N/A	N/A	GNB	ABSOLYTE II BATTERY	PBX	OPALOCKA	TELCO
000 336 1	N/A	50A-07	N/A	N/A	GNB	ABSOLYTE II BATTERY	PBX	OPALOCKA	TELCO
000 336 2	N/A	50A-07	N/A	N/A	GNB	ABSOLYTE II BATTERY	PBX	OPALOCKA	TELCO
000 336 3	N/A	3800	N/A	N/A	NEWBRIDGE	3600 MAINSTREET	NEWBRIDGE	OPALOCKA	TELCO
000 336 4	N/A	BD-0564-01	N/A	N/A	NEWBRIDGE	DUAL TI CARD	NEWBRIDGE	OPALOCKA	TELCO
32712	N/A	1014.425	N/A	N/A	ROBOTICS	MODEM	PBX	OPALOCKA	TELCO
32713	N/A	1004AM	N/A	N/A	ULTRA	SMART MODEM	PBX	OPALOCKA	TELCO
000 338 4	N/A	NT6B71AA	0408009426	N/A	NORTEL	UPS	PBX	OPALOCKA	BLDG 66 TELCO
000 338 5	N/A	NT5B01	N/A	N/A	NORTEL	NORSTAR EQUIPMENT	PBX	OPALOCKA	BLDG 66 TELCO
000 338 6	N/A	8500	N/A	N/A	PHONETICS	SENSAPHONE	PBX	OPALOCKA	BLDG 66 TELCO
000 338 7	N/A	NT8B90AA	N/A	N/A	NORTEL	ANALOG TERMINAL ADAPTER	PBX	OPALOCKA	BLDG 66 TELCO
000 338 8	N/A	NT5B20FC	0402888324	N/A	NORTEL	MBX24-DS	PBX	FIRE STATION	CONFERENCE
000 338 9	N/A	NT5B49FA-93	0401878325	N/A	NORTEL	DR5 CARD	PBX	FIRE STATION	CONFERENCE
000 339 0	N/A	NT5B27GA-93	0400448333	N/A	NORTEL	CARD INSIDE NORSTAR	PBX	FIRE STATION	CONFERENCE
000 339 1	N/A	NT5B50FA	NNTM0408373K1	N/A	NORTEL	MOX16	PBX	FIRE STATION	CONFERENCE
000 339 2	N/A	NT5B32FA	0400929324	N/A	NORTEL	M12X0	PBX	FIRE STATION	CONFERENCE
000 339 3	N/A	NT5B40GA-93	0401039222	N/A	NORTEL	D5 CARD	PBX	FIRE STATION	CONFERENCE
000 339 4	N/A	NT5B40GA-93	0400858331	N/A	NORTEL	D5 CARD	PBX	FIRE STATION	CONFERENCE
000 339 5	N/A	NT5B40GA-93	0400579331	N/A	NORTEL	D5 CARD	PBX	FIRE STATION	CONFERENCE
000 339 6	N/A	NT7B75GA-93	NNTM040CB14G	N/A	NORTEL	D5 CARD	PBX	FIRE STATION	CONFERENCE
000 339 7	N/A	NT7B75GA-93	NNTM040CB13R	N/A	NORTEL	D5 CARD	PBX	FIRE STATION	CONFERENCE
000 339 8	N/A	NT7B75GA-93	NNTM040CB130	N/A	NORTEL	D5 CARD	PBX	FIRE STATION	CONFERENCE
000 339 9	N/A	NT5B32FA-93	NNTM040C8WZW	N/A	NORTEL	M12X0	PBX	FIRE STATION	CONFERENCE
000 340 0	N/A	NT7B75GA-93	NNTM040CAZHE	N/A	NORTEL	D5 CARD	PBX	FIRE STATION	CONFERENCE
000 340 1	N/A	NT7B75GA-93	NNTM040CAZGB	N/A	NORTEL	D5 CARD	PBX	FIRE STATION	CONFERENCE
000 340 2	N/A	NT7B75GA-93	NNTM040CAZFD	N/A	NORTEL	D5 CARD	PBX	FIRE STATION	CONFERENCE
000 340 3	N/A	NT5B32FA-93	NNTM040C8WZY	N/A	NORTEL	M12X0	PBX	FIRE STATION	CONFERENCE
000 340 4	N/A	8500	N/A	N/A	PHONETICS	SENSAPHONE	PBX	FIRE STATION	CONFERENCE
25721	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	3030 IPE	3030 IPE
25722	N/A	NT8D37ED	NNTM1830YGN3	N/A	NORTEL	CARD CAGE	PBX	3030 IPE	3030 IPE
000 392 8	N/A	NT6D40AD	NNTM1601Y9TW	N/A	NORTEL	PWR SUP DC	PBX	3030 IPE	3030 IPE
000 392 9	N/A	NT6D42CD	NNTM1801NPQ0	N/A	NORTEL	RING GEN	PBX	3030 IPE	3030 IPE
000 393 0	N/A	NT8D02EA	NNTM183117W6	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 393 1	N/A	NT8D02EA	NNTM183117P0	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 393 2	N/A	NT8D02GA	NNTM80G1YER1	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 393 3	N/A	NT8D09AK	NNTM29302PE6	N/A	NORTEL	ANALOG LINE CARD	PBX	3030 IPE	3030 IPE
000 393 4	N/A	NT8D029A	NNTM80G1VNH3	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 393 5	N/A	NT8D029A	NNTM60G1WMCT	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 393 6	N/A	NT8D029A	NNTM80G1WN15	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 393 7	N/A	NT8D14BB	NNTM29301U15	N/A	NORTEL	UNIVERSAL TRUNK	PBX	3030 IPE	3030 IPE
000 393 8	N/A	NT8D03AK	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	3030 IPE	3030 IPE
000 393 9	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	3030 IPE	3030 IPE
000 394 0	N/A	NT8D16AB	NNTM1831G2G1	N/A	NORTEL	QTR	PBX	3030 IPE	3030 IPE
000 394 1	N/A	NT8D09AK	NNTM1830YPEP	N/A	NORTEL	ANALOG LINE CARD	PBX	3030 IPE	3030 IPE

BS V. MDC(3) 000044

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROOM #
000 394 2	N/A	NT8D09AK	NNTM1830ZXB	N/A	NORTEL	ANALOG LINE CARD	PBX	3030 IPE	3030 IPE
000 394 3	N/A	NT8D09AB	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	3030 IPE	3030 IPE
000 394 4	N/A	NT8D09AK	NNTM1830BHLN	N/A	NORTEL	ANALOG LINE CARD	PBX	3030 IPE	3030 IPE
000 394 5	N/A	NT8D09AK	NNTM2830ZMB7	N/A	NORTEL	ANALOG LINE CARD	PBX	3030 IPE	3030 IPE
25723	N/A	NT1P62AA	NNTM6216D8TY	N/A	NORTEL	FPEC	PBX	3030 IPE	3030 IPE
25724	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	3030 IPE	3030 IPE
000 390 8	N/A	M9608	N/A	N/A	NORTEL	PEDESTAL	PBX	3030 IPE	3030 IPE
000 390 9	N/A	NT8D52DD	NNTM1830YB32	N/A	NORTEL	BLOWER	PBX	3030 IPE	3030 IPE
000 391 0	N/A	NT8D40AD	NNTM1801Y9PC	N/A	NORTEL	PWR SUP DC	PBX	3030 IPE	3030 IPE
000 391 1	N/A	NT6D42CD	NNTM1801Y702	N/A	NORTEL	RING GEN	PBX	3030 IPE	3030 IPE
000 391 2	N/A	NT8D02GA	NNTM60G1VNMD	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 391 3	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 391 4	N/A	NT8D02EA	NNTM10162ED5	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 391 5	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 391 6	N/A	NT8D02EA	NNTM1015YPLE	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 391 7	N/A	NT8D02EA	NNTM1830VXXA	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 391 8	N/A	NT8D02EA	NNTML50004M2	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 391 9	N/A	NT8D02EB	NNTM1831TP2C	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 392 0	N/A	NT8D02EA	NNTM1831AJ07	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 392 1	N/A	NT8D03AB	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	3030 IPE	3030 IPE
000 392 2	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	3030 IPE	3030 IPE
000 392 3	N/A	NT8D14BB	NNTM183116FV	N/A	NORTEL	UNIVERSAL TRUNK	PBX	3030 IPE	3030 IPE
000 392 4	N/A	NT8D09AK	NNTM1830N709	N/A	NORTEL	ANALOG LINE CARD	PBX	3030 IPE	3030 IPE
000 392 5	N/A	NT8D09AK	NNTM1016B1VV	N/A	NORTEL	ANALOG LINE CARD	PBX	3030 IPE	3030 IPE
000 392 6	N/A	NT8D09AK	NNTM1830MB2J	N/A	NORTEL	ANALOG LINE CARD	PBX	3030 IPE	3030 IPE
000 392 7	N/A	NT8D09AK	NNTM1830TXWR	N/A	NORTEL	ANALOG LINE CARD	PBX	3030 IPE	3030 IPE
25719	N/A	NT1P62AA	NNTML216DP35	N/A	NORTEL	FPEC	PBX	3030 IPE	3030 IPE
25720	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	3030 IPE	3030 IPE
25725	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	3030 IPE	3030 IPE
25726	N/A	NT8D37EC	NNTM1830YGND	N/A	NORTEL	CARD CAGE	PBX	3030 IPE	3030 IPE
25730	N/A	NT8D37EC	NNTM1832U7C1	N/A	NORTEL	CARD CAGE	PBX	3030 IPE	3030 IPE
25728	N/A	NT1P62AA	N/A	N/A	NORTEL	FIBER I/F	PBX	3030 IPE	3030 IPE
25728	N/A	NT1P62AA	N/A	N/A	NORTEL	FIBER I/F	PBX	3030 IPE	3030 IPE
25727	N/A	NT1P63AA	NNTML217P3WT	N/A	NORTEL	FPEC	PBX	3030 IPE	3030 IPE
000 394 6	N/A	NT8D40AB	NNTM181T4FGW	N/A	NORTEL	PWR SUP	PBX	3030 IPE	3030 IPE
000 394 7	N/A	NT8D42CD	NNTM181T88BV	N/A	NORTEL	RING GEN	PBX	3030 IPE	3030 IPE
000 394 8	N/A	N/A	N/A	N/A	CHATSWORTH	75" LADDER RACK	PBX	3030 IPE	3030 IPE
000 394 9	N/A	N/A	N/A	N/A	CHATSWORTH	19" RACK	PBX	3030 IPE	3030 IPE
000 395 0	N/A	N/A	N/A	N/A	CHATSWORTH	19" RACK	PBX	3030 IPE	3030 IPE
000 395 1	N/A	NT7H46	N/A	N/A	NORTEL	FUSE AND ALARM PANEL RACK	PBX	3030 IPE	3030 IPE
000 395 2	N/A	N/A	N/A	N/A	CHATSWORTH	19" RACK	PBX	3030 IPE	3030 IPE
000 486 0	N/A	FMT150B	N/A	N/A	NORTEL	FMT150B	PBX	LAB 3030	LAB 3030
000 486 1	N/A	FMT150	N/A	N/A	NORTEL	FMT150	PBX	A-7	WHS
000 486 2	N/A	6500	N/A	N/A	PHONETICS	5EN5APHONE	PBX	VAN	4939
000 486 3	N/A	CC2357HW	9305-9882	N/A	ONEAC	2400 24A ONEAC	PBX	3030/TRNGR	N/A
25731	N/A	NT6H82FD	N/A	N/A	NORTEL	DMI-F45	PBX	3030 IPE	3030 IPE
25732	N/A	NT6H82FC	N/A	N/A	NORTEL	DMI-F45	PBX	3030 IPE	3030 IPE
25733	N/A	NT7H69BD	N/A	N/A	NORTEL	DMI-F45	PBX	3030 IPE	3030 IPE
25734	N/A	NT7H69BD	N/A	N/A	NORTEL	DMI-F45	PBX	3030 IPE	3030 IPE
25735	N/A	7H90AA	N/A	N/A	NORTEL	CIRCUIT BOARD	PBX	3030 IPE	3030 IPE
000 489 4	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 489 5	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 489 6	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 489 7	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 489 8	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 489 9	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE

TAG #	NA	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROOM #
000 470 0	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 470 1	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 470 2	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 470 3	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 470 4	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 470 5	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 470 6	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 470 7	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 470 8	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 470 9	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 471 0	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 471 1	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	PBX	3030 IPE	3030 IPE
000 471 2	N/A	N/A	N/A	N/A	SIECOR	SPLICE TRAY	PBX	3030 IPE	3030 IPE
000 471 3	N/A	N/A	N/A	N/A	SIECOR	SPLICE TRAY	PBX	3030 IPE	3030 IPE
000 471 4	N/A	N/A	N/A	N/A	SIECOR	SPLICE TRAY	PBX	3030 IPE	3030 IPE
000 471 5	N/A	3600MST	N/A	N/A	NEWBRIDGE	BANDWIDTH MGR	NEWBRIDGE	3030 IPE	3030 IPE
000 472 6	N/A	3600MST	N/A	N/A	NEWBRIDGE	BANDWIDTH NGR	NEWBRIDGE	3030 IPE	3030 IPE
000 471 6	N/A	N/A	N/A	N/A	NEWBRIDGE	DUAL T-1	NEWBRIDGE	3030 IPE	3030 IPE
000 471 7	N/A	N/A	N/A	N/A	NEWBRIDGE	DUAL T-1	NEWBRIDGE	3030 IPE	3030 IPE
000 471 8	N/A	N/A	N/A	N/A	NEWBRIDGE	2BIQ	NEWBRIDGE	3030 IPE	3030 IPE
000 471 9	N/A	N/A	N/A	N/A	NEWBRIDGE	DSP	NEWBRIDGE	3030 IPE	3030 IPE
000 472 0	N/A	N/A	N/A	N/A	NEWBRIDGE	2BIQ	NEWBRIDGE	3030 IPE	3030 IPE
000 472 1	N/A	N/A	N/A	N/A	NEWBRIDGE	DNIC	NEWBRIDGE	3030 IPE	3030 IPE
000 472 2	N/A	N/A	N/A	N/A	NEWBRIDGE	DUAL T-1	NEWBRIDGE	3030 IPE	3030 IPE
000 472 3	N/A	N/A	N/A	N/A	NEWBRIDGE	CONTROL CARD	NEWBRIDGE	3030 IPE	3030 IPE
000 472 4	N/A	N/A	N/A	N/A	NEWBRIDGE	EXPANDER CARD	NEWBRIDGE	3030 IPE	3030 IPE
000 472 5	N/A	N/A	N/A	N/A	NEWBRIDGE	GENERAL FAC CARD	NEWBRIDGE	3030 IPE	3030 IPE
000 472 7	N/A	N/A	N/A	N/A	NEWBRIDGE	DUAL T-1	NEWBRIDGE	3030 IPE	3030 IPE
000 472 8	N/A	N/A	N/A	N/A	NEWBRIDGE	2BIQ	NEWBRIDGE	3030 IPE	3030 IPE
000 472 9	N/A	N/A	N/A	N/A	NEWBRIDGE	2BIQ	NEWBRIDGE	3030 IPE	3030 IPE
000 473 0	N/A	N/A	N/A	N/A	NEWBRIDGE	V.35	NEWBRIDGE	3030 IPE	3030 IPE
000 473 1	N/A	N/A	N/A	N/A	NEWBRIDGE	BLANK SPACER	NEWBRIDGE	3030 IPE	3030 IPE
000 473 2	N/A	N/A	N/A	N/A	NEWBRIDGE	CONTROL CARD	NEWBRIDGE	3030 IPE	3030 IPE
000 473 3	N/A	N/A	N/A	N/A	NEWBRIDGE	EXPANDER CARD	NEWBRIDGE	3030 IPE	3030 IPE
25736	N/A	N/A	N/A	N/A	NEWBRIDGE	OCU-DP	NEWBRIDGE	3030 IPE	3030 IPE
25737	N/A	N/A	N/A	N/A	NEWBRIDGE	OCU-DP	NEWBRIDGE	3030 IPE	3030 IPE
25738	N/A	N/A	N/A	N/A	NEWBRIDGE	OCU-DP	NEWBRIDGE	3030 IPE	3030 IPE
000 473 4	N/A	NT6C20CA	N/A	N/A	NORTEL	MFA RACK	PBX	3030 IPE	3030 IPE
000 473 5	N/A	NT6C14GB	N/A	N/A	NORTEL	MFA150	PBX	3030 IPE	3030 IPE
000 473 6	N/A	50A-09	N/A	N/A	GNB	6 BHR 1.75 VAP PACK	PBX	3030 IPE	3030 IPE
000 473 7	N/A	50A-09	N/A	N/A	GNB	6 BHR 1.75 VAP PACK	PBX	3030 IPE	3030 IPE
000 473 8	N/A	50A-09	N/A	N/A	GNB	6 BHR 1.75 VAP PACK	PBX	3030 IPE	3030 IPE
000 473 9	N/A	50A-09	N/A	N/A	GNB	6 BHR 1.75 VAP PACK	PBX	3030 IPE	3030 IPE
25739	N/A	N/A	N/A	N/A	NORTEL	MPR 25	PBX	3030 IPE	3030 IPE
25740	N/A	N/A	N/A	N/A	NORTEL	MPR 25	PBX	3030 IPE	3030 IPE
25741	N/A	N/A	N/A	N/A	NORTEL	MPR 25	PBX	3030 IPE	3030 IPE
000 462 7	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 462 8	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 462 9	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 463 0	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 463 1	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 463 2	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 463 3	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 463 4	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 463 5	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 463 6	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
000 463 7	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 463 8	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 463 9	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 464 0	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 464 1	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 464 2	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 464 3	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 464 4	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 464 5	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 464 6	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 464 7	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 464 8	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 464 9	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 465 0	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 465 1	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 465 2	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 465 3	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 465 4	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 465 5	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 465 6	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 465 7	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 465 8	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 465 9	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 466 0	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 466 1	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 466 2	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 466 3	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 466 4	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 466 5	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 466 6	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 466 7	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 466 8	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 466 9	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 467 0	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 467 1	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 513 5	N/A	LR39100	N/A	N/A	NORTEL	HOLIOS RECTIFIER 50	PBX	SWITCHROOM	2386
000 513 6	N/A	LR39100	N/A	N/A	NORTEL	HOLIOS RECTIFIER 50	PBX	SWITCHROOM	2386
000 513 7	N/A	LR39100	N/A	N/A	NORTEL	HOLIOS RECTIFIER 50	PBX	SWITCHROOM	2386
000 513 8	N/A	LR39100	N/A	N/A	NORTEL	HOLIOS RECTIFIER 50	PBX	SWITCHROOM	2386
000 513 9	N/A	LR39100	N/A	N/A	NORTEL	HOLIOS RECTIFIER 50	PBX	SWITCHROOM	2386
000 514 0	N/A	LR39100	N/A	N/A	NORTEL	HOLIOS RECTIFIER 50	PBX	SWITCHROOM	2386
000 514 1	N/A	NT6C14GJ	N/A	N/A	NORTEL	DIST. PNL	PBX	SWITCHROOM	2386
000 514 2	N/A	NT6C18FC	N/A	N/A	NORTEL	CHG/DISCH BAR	PBX	SWITCHROOM	2386
000 514 3	N/A	NT6C31A8	N/A	N/A	NORTEL	MPP600	PBX	SWITCHROOM	2386
000 514 4	N/A	NT6C31AC	N/A	N/A	NORTEL	MPP600	PBX	SWITCHROOM	2386
000 514 5	N/A	NT6C18FK	N/A	N/A	NORTEL	CHG/DISCH BAR	PBX	SWITCHROOM	2386
000 514 6	N/A	NT6C14GJ	N/A	N/A	NORTEL	DIST. PNL	PBX	SWITCHROOM	2386
000 514 7	N/A	LR39100	N/A	N/A	NORTEL	HOLIOS RECTIFIER 50	PBX	SWITCHROOM	2386
000 514 8	N/A	LR39100	N/A	N/A	NORTEL	HOLIOS RECTIFIER 50	PBX	SWITCHROOM	2386
000 514 9	N/A	LR39100	N/A	N/A	NORTEL	HOLIOS RECTIFIER 50	PBX	SWITCHROOM	2386
000 515 0	N/A	LR39100	N/A	N/A	NORTEL	HOLIOS RECTIFIER 50	PBX	SWITCHROOM	2386
000 467 2	N/A	LR39100	N/A	N/A	NORTEL	HOLIOS RECTIFIER 50	PBX	SWITCHROOM	2386
000 467 3	N/A	LR39100	N/A	N/A	NORTEL	HOLIOS RECTIFIER 50	PBX	SWITCHROOM	2386
000 467 4	N/A	NT6C14GJ	N/A	N/A	NORTEL	DIST. PNL	PBX	SWITCHROOM	2386
000 467 5	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 467 6	N/A	100A21	N/A	N/A	GNB	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386

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TAG #	INX1 PN	MFG PN	SERIAL #	MODEL #	MFG#	DESCRIPTION	SYS	LOCATION	ROOM #
000 462 6	N/A	100A21	N/A	N/A	N/A	ABSOLYTE 100A21 BATTERY	PBX	SWITCHROOM	2386
000 341 4	N/A	VP4024B	N/A	N/A	N/A	TEL PHONE POWER SUPPLY	PBX	SWITCHROOM	2386
000 341 5	N/A	NT7H46	N/A	N/A	N/A	FUSE PANEL FOR FMT-150	PBX	SWITCHROOM	2386
25918	N/A	NT7H698B	N/A	N/A	N/A	POWER CARD FMT-150	PBX	SWITCHROOM	2386
25918	N/A	NT7H698B	N/A	N/A	N/A	POWER CARD FMT-150	PBX	SWITCHROOM	2386
25920	N/A	NT7H63AA	N/A	N/A	N/A	LB01 INSIDE FMT-150	PBX	SWITCHROOM	2386
25921	N/A	NT7H63AA	N/A	N/A	N/A	LB02 INSIDE FMT-150	PBX	SWITCHROOM	2386
25922	N/A	NT7H66AA	N/A	N/A	N/A	LB0 INSIDE FMT-150	PBX	SEAFOOD BAR	2386
25923	N/A	NT6H62AC	N/A	N/A	N/A	DS3A INSIDE FMT-150	PBX	SWITCHROOM	2386
25924	N/A	NT6H62AC	N/A	N/A	N/A	DS3B INSIDE FMT-150	PBX	SWITCHROOM	2386
25925	N/A	NT6H71BA	N/A	N/A	N/A	GR1 INSIDE FMT-150	PBX	SWITCHROOM	2386
25926	N/A	NT6H71BA	N/A	N/A	N/A	GR2 INSIDE FMT-150	PBX	SWITCHROOM	2386
25927	N/A	NT6H71BA	N/A	N/A	N/A	GR3 INSIDE FMT-150	PBX	SWITCHROOM	2386
25928	N/A	NT6H62FB	N/A	N/A	N/A	DM1-F45 FIBER CONVERTER INSIDE FMT-150	PBX	SWITCHROOM	2386
25929	N/A	NT6H62FD	N/A	N/A	N/A	DM1-F45 FIBER CONVERTER INSIDE FMT-150	PBX	SWITCHROOM	2386
25930	N/A	NT7H90AA	N/A	N/A	N/A	MCU INSIDE FMT-150	PBX	SWITCHROOM	2386
25931	N/A	NT7H698B	N/A	N/A	N/A	POWER CARD INSIDE FMT-150	PBX	SWITCHROOM	2386
25932	N/A	NT7H698B	N/A	N/A	N/A	POWER CARD INSIDE FMT-150	PBX	SWITCHROOM	2386
25933	N/A	NT7H698B	N/A	N/A	N/A	POWER CARD INSIDE FMT-150	PBX	SWITCHROOM	2386
25934	N/A	NT7H698B	N/A	N/A	N/A	POWER CARD INSIDE FMT-150	PBX	SWITCHROOM	2386
25935	N/A	NT7H63AA	N/A	N/A	N/A	LB01 INSIDE FMT-150	PBX	SWITCHROOM	2386
25936	N/A	NT7H63AA	N/A	N/A	N/A	LB02 INSIDE FMT-150	PBX	SWITCHROOM	2386
25937	N/A	NT7H63AA	N/A	N/A	N/A	DS3 LB0 FMT-150	PBX	SWITCHROOM	2386
25938	N/A	NT7H66AA	N/A	N/A	N/A	LB01 INSIDE FMT-150	PBX	SWITCHROOM	2386
25939	N/A	NT7H66AA	N/A	N/A	N/A	LB05 FMT-150	PBX	SWITCHROOM	2386
25940	N/A	NT7H66AA	N/A	N/A	N/A	LB06 FMT-150	PBX	SWITCHROOM	2386
25941	N/A	NT7H66AA	N/A	N/A	N/A	LB07 FMT-150	PBX	SWITCHROOM	2386
25942	N/A	NT7H66AA	N/A	N/A	N/A	DS3B FMT-150	PBX	SWITCHROOM	2386
25943	N/A	NT6H62AC	N/A	N/A	N/A	DS3A FMT-150	PBX	SWITCHROOM	2386
25944	N/A	NT6H62AC	N/A	N/A	N/A	DS1 STBY FMT-150	PBX	SWITCHROOM	2386
25945	N/A	NT6H71BA	N/A	N/A	N/A	GR1 FMT-150	PBX	SWITCHROOM	2386
25946	N/A	NT6H71BA	N/A	N/A	N/A	GR2 FMT-150	PBX	SWITCHROOM	2386
25947	N/A	NT6H71BA	N/A	N/A	N/A	GR3 FMT-150	PBX	SWITCHROOM	2386
25948	N/A	NT6H71BA	N/A	N/A	N/A	GR4 FMT-150	PBX	SWITCHROOM	2386
25949	N/A	NT6H71BA	N/A	N/A	N/A	GR5 FMT-150	PBX	SWITCHROOM	2386
25950	N/A	NT6H71BA	N/A	N/A	N/A	GR6 FMT-150	PBX	SWITCHROOM	2386
25951	N/A	NT6H71BA	N/A	N/A	N/A	GR7 FMT-150	PBX	SWITCHROOM	2386
25952	N/A	NT6H71BA	N/A	N/A	N/A	DM1-F45 FIBER CARD FMT-150	PBX	SWITCHROOM	2386
25953	N/A	NT6H62FD	N/A	N/A	N/A	DM1-F45 FIBER CARD FMT-150	PBX	SWITCHROOM	2386
25954	N/A	NT6H62FC	N/A	N/A	N/A	DM1-F45 FIBER CARD FMT-150	PBX	SWITCHROOM	2386
25955	N/A	NT7H90AA	N/A	N/A	N/A	MCU FMT-150	PBX	SWITCHROOM	2386
25956	N/A	NT7H698A	N/A	N/A	N/A	POWER CARD FMT-150	PBX	SWITCHROOM	2386
25957	N/A	NT7H698A	N/A	N/A	N/A	POWER CARD FMT-150	PBX	SWITCHROOM	2386
000 341 8	N/A	NT6H90GA	N/A	N/A	N/A	CAMMAS	PBX	SWITCHROOM	2386
32710	N/A	NT7H31	N/A	N/A	N/A	CARD CAGE FMT-150	PBX	SWITCHROOM	2386
32711	N/A	NT7H31	N/A	N/A	N/A	CARD CAGE FMT-150	PBX	SWITCHROOM	2386
32712	N/A	NT7H31	N/A	N/A	N/A	CARD CAGE FMT-150	PBX	SWITCHROOM	2386
32713	N/A	NT7H31	N/A	N/A	N/A	CARD CAGE FMT-150	PBX	SWITCHROOM	2386
32720	N/A	NT7H31	N/A	N/A	N/A	CARD CAGE FMT-150	PBX	SWITCHROOM	2386
32721	N/A	NT7H31	N/A	N/A	N/A	CARD CAGE FMT-150	PBX	SWITCHROOM	2386
25958	N/A	NT7H698D	N/A	N/A	N/A	POWER CARD FMT-150	PBX	SWITCHROOM	2386
25959	N/A	NT7H698D	N/A	N/A	N/A	POWER CARD FMT-150	PBX	SWITCHROOM	2386
25960	N/A	NT7H63AA	N/A	N/A	N/A	LB01 FMT-150	PBX	SWITCHROOM	2386
25961	N/A	NT7H63AA	N/A	N/A	N/A	LB02 FMT-150	PBX	SWITCHROOM	2386
25962	N/A	NT7H63AA	N/A	N/A	N/A	LB03 FMT-150	PBX	SWITCHROOM	2386

Equipment Exhibit

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
25983	N/A	NT6H62AC	N/A	N/A	NORTEL	DS3A FMT-150	PBX	SWITCHROOM	2386
25984	N/A	NT6H62AC	N/A	N/A	NORTEL	DS3B FMT-150	PBX	SWITCHROOM	2386
25985	N/A	NT6H71BA	N/A	N/A	NORTEL	DS1 STBY FMT-150	PBX	SWITCHROOM	2386
25986	N/A	NT6H71BA	N/A	N/A	NORTEL	GR1 FMT-150	PBX	SWITCHROOM	2386
25987	N/A	NT6H71BA	N/A	N/A	NORTEL	GR2 FMT-150	PBX	SWITCHROOM	2386
25988	N/A	NT7H90AA	N/A	N/A	NORTEL	MCU FMT-150	PBX	SWITCHROOM	2386
25989	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER CARD FMT-150	PBX	SWITCHROOM	2386
25970	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER CARD FMT-150	PBX	SWITCHROOM	2386
000 334 4	N/A	NT6H82FD	N/A	N/A	NORTEL	DMI F45 FMT-150	PBX	SWITCHROOM	2386
000 334 5	N/A	NT6H82FD	N/A	N/A	NORTEL	DMI-F45 FMT-150	PBX	SWITCHROOM	2386
000 341 9	N/A	NT7H61AE	N/A	N/A	NORTEL	FIBER MULTIPLEX TERMINAL	PBX	SWITCHROOM	2386
25971	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER CARD FMT-150	PBX	SWITCHROOM	2386
25972	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER CARD FMT-150	PBX	SWITCHROOM	2386
25973	N/A	NT7H63AA	N/A	N/A	NORTEL	LB01 FMT-150	PBX	SWITCHROOM	2386
25974	N/A	NT7H63AA	N/A	N/A	NORTEL	LB02 FMT-150	PBX	SWITCHROOM	2386
25975	N/A	NT7H63AA	N/A	N/A	NORTEL	LB03 FMT-150	PBX	SWITCHROOM	2386
25976	N/A	NT7H66AA	N/A	N/A	NORTEL	DS3 LB0 FMT-150	PBX	SWITCHROOM	2386
25977	N/A	NT7H63AA	N/A	N/A	NORTEL	LB04 FMT-150	PBX	SWITCHROOM	2386
25978	N/A	NT6H62AC	N/A	N/A	NORTEL	DS3A FMT-150	PBX	SWITCHROOM	2386
25979	N/A	NT6H62AC	N/A	N/A	NORTEL	DS3B FMT-150	PBX	SWITCHROOM	2386
25980	N/A	NT6H71BA	N/A	N/A	NORTEL	DS1 STBY FMT-150	PBX	SWITCHROOM	2386
25981	N/A	NT6H71BA	N/A	N/A	NORTEL	GR1 FMT-150	PBX	SWITCHROOM	2386
25982	N/A	NT6H71BA	N/A	N/A	NORTEL	GR2 FMT-150	PBX	SWITCHROOM	2386
25983	N/A	NT6H71BA	N/A	N/A	NORTEL	GR3 FMT-150	PBX	SWITCHROOM	2386
26286	N/A	NT6H71BA	N/A	N/A	NORTEL	GR4 FMT-150	PBX	SWITCHROOM	2386
26287	N/A	NT6H82FC	N/A	N/A	NORTEL	DMI-F45 FMT-150	PBX	SWITCHROOM	2386
26288	N/A	NT6H82FC	N/A	N/A	NORTEL	DMI-F45 FMT-150	PBX	SWITCHROOM	2386
26289	N/A	NT7H90AA	N/A	N/A	NORTEL	MCU FMT-150	PBX	SWITCHROOM	2386
26290	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER CARD FMT-150	PBX	SWITCHROOM	2386
26291	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER CARD FMT-150	PBX	SWITCHROOM	2386
000 342 0	N/A	NT7H61AE	N/A	N/A	NORTEL	FIBER MULTIPLEX TERMINAL	PBX	SWITCHROOM	2386
26292	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER	PBX	SWITCHROOM	2386
26293	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER	PBX	SWITCHROOM	2386
26294	N/A	NT7H68AA	N/A	N/A	NORTEL	DS3 LB0 FMT 150	PBX	SWITCHROOM	2386
26295	N/A	NT6H62AC	N/A	N/A	NORTEL	DS3A	PBX	SWITCHROOM	2386
26296	N/A	NT6H62AC	N/A	N/A	NORTEL	DS3B	PBX	SWITCHROOM	2386
26297	N/A	NT7H90AA	N/A	N/A	NORTEL	MCU	PBX	SWITCHROOM	2386
26298	N/A	NT7H69BA	N/A	N/A	NORTEL	POWER CARD	PBX	SWITCHROOM	2386
26299	N/A	NT7H69BA	N/A	N/A	NORTEL	POWER CARD	PBX	SWITCHROOM	2386
000 342 1	N/A	NT7H61AE	N/A	N/A	NORTEL	FIBER MULTIPLEX TERMINAL	PBX	SWITCHROOM	2386
000 342 2	N/A	NT7H61AE	N/A	N/A	NORTEL	FIBER MULTIPLEX TERMINAL	PBX	SWITCHROOM	2386
000 342 3	N/A	1250	N/A	N/A	APC	UPS UNIT	PBX	SWITCHROOM	2386
26300	N/A	NT7H69BA	N/A	N/A	NORTEL	POWER CARD	PBX	SWITCHROOM	2386
26301	N/A	NT7H69BA	N/A	N/A	NORTEL	POWER CARD	PBX	SWITCHROOM	2386
26302	N/A	NT7H66AA	N/A	N/A	NORTEL	LB03	PBX	SWITCHROOM	2386
26303	N/A	NT6H62AC	N/A	N/A	NORTEL	DS3A	PBX	SWITCHROOM	2386
26304	N/A	NT6H62AC	N/A	N/A	NORTEL	DS3B	PBX	SWITCHROOM	2386
26305	N/A	NT7H90AA	N/A	N/A	NORTEL	MCU	PBX	SWITCHROOM	2386
26306	N/A	NT7H69BA	N/A	N/A	NORTEL	POWER CARD	PBX	SWITCHROOM	2386
26307	N/A	NT7H69BA	N/A	N/A	NORTEL	POWER CARD	PBX	SWITCHROOM	2386
26308	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER CARD	PBX	SWITCHROOM	2386
26309	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER CARD	PBX	SWITCHROOM	2386
26310	N/A	NT7H63AA	N/A	N/A	NORTEL	LB01	PBX	SWITCHROOM	2386
26311	N/A	NT7H63AA	N/A	N/A	NORTEL	LB02	PBX	SWITCHROOM	2386
26312	N/A	NT7H63AA	N/A	N/A	NORTEL	LB03	PBX	SWITCHROOM	2386
26313	N/A	NT7H63AA	N/A	N/A	NORTEL	LB04 FMT-150B	PBX	SWITCHROOM	2386

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
26314	N/A	NT7H63AA	N/A	N/A	NORTEL	LB05 FMT-150B	PBX	SWITCHROOM	2386
26315	N/A	NT7H63AA	N/A	N/A	NORTEL	LB06 FMT-150B	PBX	SWITCHROOM	2386
26316	N/A	NT7H63AA	N/A	N/A	NORTEL	LB07 FMT-150B	PBX	SWITCHROOM	2386
26317	N/A	NT7H66AB	N/A	N/A	NORTEL	HSLB0 FMT-150B	PBX	SWITCHROOM	2386
26318	N/A	NT6H62AC	N/A	N/A	NORTEL	DS3A FMT-150B	PBX	SWITCHROOM	2386
26319	N/A	NT6H62AC	N/A	N/A	NORTEL	DS3B FMT-150B	PBX	SWITCHROOM	2386
26320	N/A	NT6H71BA	N/A	N/A	NORTEL	DS1 STBY FMT-150B	PBX	SWITCHROOM	2386
26321	N/A	NT6H71BA	N/A	N/A	NORTEL	GR1 FMT-150B	PBX	SWITCHROOM	2386
26322	N/A	NT6H71BA	N/A	N/A	NORTEL	GR2 FMT-150B	PBX	SWITCHROOM	2386
26323	N/A	NT6H71BA	N/A	N/A	NORTEL	GR3 FMT-150B	PBX	SWITCHROOM	2386
26324	N/A	NT6H71BA	N/A	N/A	NORTEL	GR4 FMT-150B	PBX	SWITCHROOM	2386
26325	N/A	NT6H71BA	N/A	N/A	NORTEL	GR5 FMT-150B	PBX	SWITCHROOM	2386
26326	N/A	NT6H71BA	N/A	N/A	NORTEL	GR6 FMT-150B	PBX	SWITCHROOM	2386
26327	N/A	NT6H71BA	N/A	N/A	NORTEL	GR7 FMT-150B	PBX	SWITCHROOM	2386
300 957 1	N/A	5110	N/A	5110	NORTEL	SYTEM 5000 SUPERVISORY MODULE	LAN	TERMINAL 3RD FL	N/A
300 957 2	N/A	N/A	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	TERMINAL 3RD FL	N/A
300 957 3	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	TERMINAL 3RD FL	N/A
300 957 4	N/A	MIL-8100X	N/A	N/A	DIGI	DIGI RACK SYSTEM	LAN	TERMINAL 3RD FL	N/A
300 958 7	N/A	19-84T25D	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	TERMINAL 3RD FL	N/A
300 958 8	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	TERMINAL 3RD FL	N/A
300 958 9	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	TERMINAL 3RD FL	N/A
10582	N/A	OR-851004983	N/A	N/A	ORTRONICS	96 PORT T568B CATEGORY 5 PATCH PANEL	LAN	TERMINAL 3RD FL	N/A
28104	N/A	MIL-9000PSAC	N/A	N/A	DIGI	RACK SYSTEM POWER SUPPLY	LAN	TERMINAL 3RD FL	N/A
28105	N/A	MIL-8000PSAC	N/A	N/A	DIGI	RACK SYSTEM POWER SUPPLY	LAN	TERMINAL 3RD FL	N/A
28106	N/A	MIL-180CRM	N/A	N/A	DIGI	100 MEG PLUG IN ETHERNET TRANSCEIVER	LAN	TERMINAL 3RD FL	N/A
28136	N/A	AL2012E14	N/A	N/A	NORTEL	BAYSTACK 450-24 +10/100 AUTOSENSE SW	LAN	BLDG 706	
28137	N/A	AL2012E14	N/A	N/A	NORTEL	BAYSTACK 450-24+10/100 AUTOSENSE SW	LAN	BLDG 706	
28138	N/A	AL2012E14	N/A	N/A	NORTEL	BAYSTACK 450-24+ 10/100 AUTOSENSE SW	LAN	BLDG 706	
28139	N/A	AL2033002	N/A	N/A	NORTEL	BAYSTACK 400-2FX 2 POST 100 BASE-FX M	LAN	BLDG 706	
28140	N/A	SDN378P-F	N/A	SDN378P-F	NORTEL	6 PORTS 10 BASE-T + 1MM FIBER TEST	LAN	BLDG 708	
28141	N/A	AQ1004004	N/A	50N308PS	NORTEL	D5000 12 PORT 10 BASE-T W/SECURITY	LAN	BLDG 708	
28142	N/A	AQ1004004	N/A	50N308PS	NORTEL	D5000 12 PORT 10 BASE W/SECURITY	LAN	BLDG 708	
300 964 3	N/A	RCS-012	N/A	N/A	SIECOR	12 FIBER PATCH PANEL RACK	LAN	BLDG 706	
300 964 4	N/A	N/A	N/A	N/A	CHATSWORT	WALL MOUNTED RACK CABINET	LAN	BLDG 706	
300 964 5	N/A	ON1300A-RM-SN	N/A	N/A	ONEAC	ONCEA UPS 1300	LAN	BLDG 706	
300 964 6	N/A	N/A	N/A	N/A	PHONETICS	SENSAPHONE EXPRESS	LAN	BLDG 706	
300 964 7	N/A	19-84T25D	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	BLDG 708	
300 964 8	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	BLDG 708	
300 964 9	N/A	AA0005E05	6M27020	N/A	NORTEL	REDUNDANT POWER SUPPLY FOR D5000	LAN	BLDG 708	
300 965 0	N/A	AQ1002E01	SBAY31005C	50N003A	NORTEL	DISTRIBUTED 5000 CHASSIS	LAN	BLDG 708	
300 965 1	N/A	N/A	WS9634358363	N/A	APC	1400 SMART UPS	LAN	BLDG 708	
300 965 2	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	BLDG 708	
10601	N/A	OR-851004912	N/A	N/A	ORTRONICS	48 PORTS T5608B CATEGORY 5 PATCH PANEL	LAN	BLDG 708	
10602	N/A	AQ1007003	N/A	50N310	NORTEL	D5000 NETWORK MGMT W/ADV ANALYZE	LAN	BLDG 708	
300 962 2	N/A	19-84T25D	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	FIRE ADMIN	N/A
300 962 4	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	FIRE ADMIN	N/A
300 962 5	N/A	N/A	N/A	N/A	DIGI	10 MEG ETHERNET TRANSCEIVER	LAN	FIRE ADMIN	N/A
300 962 6	N/A	N/A	N/A	MIL-140	DIGI	10 MEG ETHERNET TRANSCEIVER	LAN	FIRE ADMIN	N/A
300 962 7	N/A	N/A	N/A	APC 1250	APC	UPS SYSTEM	LAN	FIRE ADMIN	N/A
300 962 8	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	FIRE STATION	N/A
300 962 9	N/A	N/A	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	FIRE STATION	N/A
300 963 0	N/A	N/A	N/A	MIL-410	DIGI	10 MEG ETHERNET TRANSCEIVER	LAN	FIRE STATION	N/A
300 963 1	N/A	N/A	N/A	MIL-140	DOGO	10 MEG ETHERNET TRANSCEIVER	LAN	FIRE STATION	N/A
10598	N/A	N/A	N/A	N/A	ORTRONICS	24 PORT T568B CATEGORY 5 PATCH PANEL	LAN	FIRE ADMINISTRATION	N/A
10609	N/A	CG1001E02	SBAY1FOAM2	102	NORTEL	BAYSTACK 102 10 BASE T HUB 24 PORTS	LAN	BLDG 1067	
10610	N/A	OR-851004904	N/A	N/A	ORTRONICS	24 PORT T568B CATEGORY 5 PATCH PANEL	LAN	BLDG 1067	

BS V. MDC(3) 000050

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROOM #
30611	N/A	N/A	0095858	N/A	ADC	KENTROX T-SMAST CSU	LAN		BLDG 1087
28153	N/A	N/A	N/A	N/A	ORTRONICS	12 PORT PATCH PANEL WALL	LAN		BLDG 1059
28154	N/A	CG1001E02	SBAY1FOAQL	102	NORTEL	BAYSTACK 102 10 BASE T HUB 24 PORTS	LAN		BLDG 1059
28155	N/A	CG1019003	N/A	N/A	NORTEL	BAYSTACK 10 BASE FL MDA FOR 10 MB HUI	LAN		BLDG 1059
28156	N/A	CG1007003	N/A	N/A	NORTEL	BAYSTACK ETHERNET SA NETWORK MGM	LAN		BLDG 1059
28159	N/A	CG1019003	N/A	N/A	NORTEL	BAYSTACK 10 BASE FL MDA FOR 10 MB HUI	LAN		BLDG 1087
28160	N/A	N/A	N/A	N/A	NORTEL	BAYSTACK ETHERNET SA NETWORK MGM	LAN		BLDG 1087
000 966 4	N/A	WIC-CP1-3B	N/A	N/A	SIECOR	CONN PANEL W/G SC SLUS/WALL	LAN		BLDG 1059
000 966 6	N/A	19-84T25D	N/A	N/A	CHATSWORT	RELAY 19" x 84"	LAN		BLDG 1067
000 966 8	N/A	WIC-CP1-3B	N/A	N/A	SIECOR	CONN PANEL W/G SC SLVS/WALL	LAN		BLDG 1067
000 966 7	N/A	AE1001015	BCX0017817	ANH	NORTEL	12 PORT ETHERNET HUB + SYNC	LAN		BLDG 1067
000 966 8	N/A	ON2000XA-RM-SNK	N/A	N/A	ONEAC	ONEAC RACK MOUNTED UPS ON 2000 XA	LAN		BLDG 1067
000 967 8	N/A	RCS-012	N/A	N/A	SIECOR	12 FIBER PATCH PANEL RACK	LAN	BLDG 35-A	N/A
000 967 9	N/A	N/A	9912-7898	DN2000XA-RM-SNK	ONEAC	ONEAC RACK MOUNTED UPS ON2000XA	LAN	BLDG 35-A	N/A
000 968 0	N/A	AL2012A14	KEC0053850	450-24T	NORTEL	BAYSTACK 450 24T 10/100 AUTONSENSE SW	LAN	BLDG 35-A	N/A
000 968 1	N/A	AL2012A14	KEC0000874	450-24T	NORTEL	BAYSTACK 450-24T 10/100 AUTONSENSE SW	LAN	BLDG 3033	N/A
000 968 1	N/A	19-24T25D	N/A	N/A	CHATSWORT	RELAY RACK 19" x 84"	LAN	DCAD	BLDG 702
000 968 2	N/A	RCS-012	N/A	N/A	SIECOR	12 FIBER PATCH PANEL RACK	LAN	DCAD	BLDG 702
000 968 3	N/A	ON1300A-RM-SN	9742-4175	N/A	ONEAC	ONEAC RACK MOUNTED UPS ON1300A	LAN	DCAD	BLDG 702
000 969 8	N/A	19-84T25D	N/A	N/A	CHATSWORT	RELAY RACK 19" x 84"	LAN	CC-E	N/A
000 969 9	N/A	RCS-012	N/A	N/A	SIECOR	12 FIBER PATCH PANEL RACK	LAN	CC-E	N/A
000 969 0	N/A	AO1002E01	SBAY31004X	50N003A	NORTEL	D5000 CHASSIS WITH TENPEASURE SENS	LAN	CC-E	N/A
000 969 1	N/A	ON2000XA-RM-SNK	N/A	N/A	ONEAC	ONEAC RACK MOUNTED UPS ON2000XA	LAN	CC-E	N/A
28177	N/A	AL2033002	N/A	4002FX	NORTEL	BAYSTACK 400 2FX 2 PORT 100 BASE FX M	LAN	BLDG 35-A	N/A
28123	N/A	5DN378P-F	N/A	N/A	NORTEL	5DN308P-F 6X 10 BASE T W/SECURITY	LAN	CC-E	N/A
28124	N/A	AO1004004	N/A	5DN378P-F	NORTEL	5DN378P 12 PORTS 10 BASE T W/SECURITY	LAN	CC-E	N/A
30614	N/A	OR-581004912	N/A	N/A	ORTRONICS	48 PORTS T568B CATEGORY 5 PATCH PANE	LAN	BLDG 35-A	N/A
30607	N/A	N/A	BAY2M01PR	2804	NORTEL	LATTISHUB 10 BASE T WGC	LAN	BLDG 702	N/A
30608	N/A	OR-851004904	N/A	N/A	ORTRONICS	24 PORT T568B CATEGORY 5 PATCH PANE	LAN	BLDG 702	N/A
30590	N/A	AO1007003	N/A	5DN3105A	NORTEL	D5000 NETWORK MGMNT MODULE	LAN	CC-E	N/A
30588	N/A	OR-851004912	N/A	N/A	ORTRONICS	48 PORT T568B CATEGORY 5 PATCH PANE	LAN	CC-E	N/A
000 954 7	N/A	5110	N/A	5110	NORTEL	SYSTEM 5000 SUPERVISORY MODULE	LAN	TERM 5TH FL	N/A
000 954 8	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	TERM 5TH FL	N/A
000 954 9	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	TERM 5TH FL	N/A
000 955 0	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	TERM 5TH FL	N/A
000 955 1	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	TERM 5TH FL	N/A
30577	N/A	OR-851004983	N/A	N/A	ORTRONICS	96 PORT T568B CATEGORY 5 PATCH PANE	LAN	TERM 5TH FL	N/A
000 954 5	N/A	19-84T25D	N/A	N/A	CHATSWORT	RELAY RACK 19" x 84"	LAN	TERM 5TH FL	N/A
28078	N/A	AD1004004	N/A	5308PS	NORTEL	5000 CHASSIS 24 PORT 10 BASE T HOST M	LAN	A-2	WHS-HOU
28077	N/A	AD1007002	N/A	5310A/SA	NORTEL	5000 CHASSIS ETHERNET NETWORK MGM	LAN	A-2	WHS-HOU
28078	N/A	AS1304007	N/A	ATM/155	NORTEL	C-100 4 PORT STP/UTP TOKEN SPEED	LAN	TERM 4TH FL	N/A
28079	N/A	AS2004002	N/A	N/A	NORTEL	C-100 4 PORT STP/UTP TOKEN SPEED	LAN	TERM 4TH FL	N/A
28080	N/A	AS1104001	N/A	N/A	NORTEL	C-100 4 PORT STP/UTP TOKEN SPEED	LAN	TERM 4TH FL	N/A
28081	N/A	AS1104001	N/A	N/A	NORTEL	C-100 4 PORT STP/UTP TOEKN SPEED	LAN	TERM 4TH FL	N/A
000 955 5	N/A	5110	N/A	N/A	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	TERM 4TH FL	N/A
000 955 6	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	TERM 4TH FL	N/A
000 955 7	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	TERM 4TH FL	N/A
000 955 8	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	TERM 4TH FL	N/A
000 955 3	N/A	19-84T25D	N/A	N/A	CHATSWORT	RELAY RACK 19" x 84"	LAN	TERM 4TH FL	N/A
30578	N/A	OR-851004912	N/A	N/A	ORTRONICS	48 PORT T568B CATEGORY 5 PATCH PANE	LAN	TERM 4TH FL	N/A
30579	N/A	OR-851004912	N/A	N/A	ORTRONICS	48 PORT T568B CATEGORY 5 PATCH PANE	LAN	TERM 4TH FL	N/A
001 999 9	N/A	19-84T25D	N/A	N/A	CHATSWORT	RELAY RACK 19" x 84"	LAN	TERM 4TH FL	N/A
000 956 0	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	TERM 4TH FL	N/A
000 956 1	N/A	AS0002E02	109328	C-100	NORTEL	CENTILLAR 100 CHASSIS	LAN	TERM 4TH FL	N/A
26328	N/A	NT7H85CA	N/A	N/A	NORTEL	TR1A FMT-150B	PBX	SWITCHROOM	2386
26329	N/A	NT7H85CA	N/A	N/A	NORTEL	TR1B FMT-150B	PBX	SWITCHROOM	2386

AG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
				N/A	NORTEL	E/OA FMT-150B	PBX	SWITCHROOM	2386
330	N/A	NT7H80AA	N/A	N/A	NORTEL	E/OB FMT-150B	PBX	SWITCHROOM	2386
331	N/A	NT7H80AA	N/A	N/A	NORTEL	MCU FMT-150B	PBX	SWITCHROOM	2386
332	N/A	NT7H90FA	N/A	N/A	NORTEL	POWER CARD FMT-150B	PBX	SWITCHROOM	2386
333	N/A	NT7H89BD	N/A	N/A	NORTEL	POWER CARD FMT-150B	PBX	SWITCHROOM	2386
334	N/A	NT7H89BD	N/A	N/A	NORTEL	FIBER MULTIPLEX TERMINAL	PBX	SWITCHROOM	2386
30 342 4	N/A	NT7H81BF	N/A	N/A	NORTEL	FUSE AND ALARM PANEL	PBX	SWITCHROOM	2386
30 342 6	N/A	NT7H46DA	N/A	N/A	NORTEL	CARD CAGE FMT-150B	PBX	SWITCHROOM	2386
2711	N/A	NT7H31	N/A	N/A	NORTEL	CARD CAGE FMT-150B	PBX	SWITCHROOM	2386
2722	N/A	NT7H31	N/A	N/A	NORTEL	CARD CAGE FMT-150B	PBX	SWITCHROOM	2386
2723	N/A	NT7H31	N/A	N/A	NORTEL	POWER CARD	PBX	SWITCHROOM	2386
5335	N/A	NT7H69BD	N/A	N/A	NORTEL	POWER CARD	PBX	SWITCHROOM	2386
6338	N/A	NT7H69BD	N/A	N/A	NORTEL	LB01	PBX	SWITCHROOM	2386
6337	N/A	NT7H63AA	N/A	N/A	NORTEL	LB02	PBX	SWITCHROOM	2386
6338	N/A	NT7H63AA	N/A	N/A	NORTEL	LB03	PBX	SWITCHROOM	2386
6338	N/A	NT7H63AA	N/A	N/A	NORTEL	HSLBO	PBX	SWITCHROOM	2386
6340	N/A	NT7H68AB	N/A	N/A	NORTEL	DS3A	PBX	SWITCHROOM	2386
6341	N/A	NT6H82AC	N/A	N/A	NORTEL	DS3B	PBX	SWITCHROOM	2386
6342	N/A	NT6H62AC	N/A	N/A	NORTEL	DSI STBY	PBX	SWITCHROOM	2386
6343	N/A	NT6H71BA	N/A	N/A	NORTEL	GRI	PBX	SWITCHROOM	2386
6344	N/A	NT6H71BA	N/A	N/A	NORTEL	GR2	PBX	SWITCHROOM	2386
6345	N/A	NT6H71BA	N/A	N/A	NORTEL	GR3	PBX	SWITCHROOM	2386
6346	N/A	NT6H71BA	N/A	N/A	NORTEL	TR1A	PBX	SWITCHROOM	2386
6347	N/A	NT7H85CA	N/A	N/A	NORTEL	TR1B	PBX	SWITCHROOM	2386
6348	N/A	NT7H85CA	N/A	N/A	NORTEL	E/OA	PBX	SWITCHROOM	2386
6349	N/A	NT7H80AA	N/A	N/A	NORTEL	E/OB	PBX	SWITCHROOM	2386
6350	N/A	NT7H80AA	N/A	N/A	NORTEL	MCU	PBX	SWITCHROOM	2386
6351	N/A	NT7H90FA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
300 507 6	N/A	NT8D02EA	N/A	N/A	NORTEL	RING GEN	PBX	SWITCHROOM	2386
300 507 6	N/A	NT6D42CC	N/A	N/A	NORTEL	PE PWR SUP	PBX	SWITCHROOM	2386
300 507 7	N/A	NT6D40AD	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2386
300 507 8	N/A	NT8D37DC	N/A	N/A	NORTEL	CMRC	PBX	SWITCHROOM	2386
300 507 9	N/A	NTCK91AB	N/A	N/A	NORTEL	CMRC	PBX	SWITCHROOM	2386
300 508 0	N/A	NTCK91AB	N/A	N/A	NORTEL	CONT 4 CARD	PBX	SWITCHROOM	2386
300 508 1	N/A	NT8D01BC	N/A	N/A	NORTEL	CMRC	PBX	SWITCHROOM	2386
300 508 2	N/A	NTCK91AB	N/A	N/A	NORTEL	CMRC	PBX	SWITCHROOM	2386
300 508 3	N/A	NTCK91AB	N/A	N/A	NORTEL	CMLC	PBX	SWITCHROOM	2386
300 508 4	N/A	NTCK93AB	N/A	N/A	NORTEL	CMLC	PBX	SWITCHROOM	2386
300 508 5	N/A	NTCK93AB	N/A	N/A	NORTEL	CMLC	PBX	SWITCHROOM	2386
300 508 6	N/A	NTCK93AB	N/A	N/A	NORTEL	CMLC	PBX	SWITCHROOM	2386
300 508 7	N/A	NTCK93AB	N/A	N/A	NORTEL	CMRC	PBX	SWITCHROOM	2386
300 508 8	N/A	NTCK91AB	N/A	N/A	NORTEL	CMCC CONTROLLER CARD	PBX	SWITCHROOM	2386
300 508 9	N/A	NTCK90AA	N/A	N/A	NORTEL	RING GEN CARD	PBX	SWITCHROOM	2386
300 509 0	N/A	NT6D42CC	N/A	N/A	NORTEL	PE POWER SUPPLY CARD	PBX	SWITCHROOM	2386
300 509 1	N/A	NT6D40BA	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2386
300 509 3	N/A	NT8D37EC	N/A	N/A	NORTEL	FAN UNIT	PBX	SWITCHROOM	2386
300 509 2	N/A	NT8D52DD	N/A	N/A	NORTEL	CE MODULE	PBX	SWITCHROOM	2386
300 509 4	N/A	NT8D34DC	N/A	N/A	NORTEL	PRI	PBX	SWITCHROOM	2386
300 509 5	N/A	QPC720C	N/A	N/A	NORTEL	PRI	PBX	SWITCHROOM	2386
300 509 6	N/A	QPC720F	N/A	N/A	NORTEL	PRI	PBX	SWITCHROOM	2386
300 509 7	N/A	QPC720F	N/A	N/A	NORTEL	PRI	PBX	SWITCHROOM	2386
300 509 8	N/A	QPC720C	N/A	N/A	NORTEL	PRI	PBX	SWITCHROOM	2386
300 509 9	N/A	QPC720C	N/A	N/A	NORTEL	PRI	PBX	SWITCHROOM	2386
300 510 0	N/A	QPC720C	N/A	N/A	NORTEL	CE PWR SUP	PBX	SWITCHROOM	2386
300 510 1	N/A	NT8D41AD	N/A	N/A	NORTEL	CE MODULE	PBX	SWITCHROOM	2386
300 510 2	N/A	NT8D35EA	N/A	N/A	NORTEL	SYS MON.	PBX	SWITCHROOM	2386
300 510 3	N/A	NT8D22AC	N/A	N/A	NORTEL				

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFG	DESCRIPTION	SYS	LOCATION	ROOM #
000 510 4	N/A	NT7D67CA	N/A	N/A	NORTEL	PWR DIST.	PBX	SWITCHROOM	2386
000 510 5	N/A	NT7D09CA	N/A	N/A	NORTEL	PEDESTAL	PBX	SWITCHROOM	2386
000 510 8	N/A	NT7D09AA	N/A	N/A	NORTEL	PEDESTAL	PBX	SWITCHROOM	2386
000 510 7	N/A	NT7D09AA	N/A	N/A	NORTEL	PEDESTAL	PBX	SWITCHROOM	2386
000 510 8	N/A	NT7D09AA	N/A	N/A	NORTEL	PEDESTAL	PBX	SWITCHROOM	2386
000 510 9	N/A	NT7D09AA	N/A	N/A	NORTEL	PEDESTAL	PBX	SWITCHROOM	2386
000 511 0	N/A	NT7D09AA	N/A	N/A	NORTEL	PEDESTAL	PBX	SWITCHROOM	2386
000 511 1	N/A	NT7D09AA	N/A	N/A	NORTEL	PEDESTAL	PBX	SWITCHROOM	2386
000 511 2	N/A	NT7D09CA	N/A	N/A	NORTEL	PEDESTAL	PBX	SWITCHROOM	2386
000 511 3	N/A	NT8D22AC	N/A	N/A	NORTEL	SYS. MON.	PBX	SWITCHROOM	2386
000 511 4	N/A	NT8D67CA	N/A	N/A	NORTEL	PWR DIST.	PBX	SWITCHROOM	2386
000 511 5	N/A	NT8D22AC	N/A	N/A	NORTEL	SYS. MON.	PBX	SWITCHROOM	2386
000 511 6	N/A	NT7D10AA	N/A	N/A	NORTEL	POWER UNIT	PBX	SWITCHROOM	2386
000 511 7	N/A	NT8D22AC	N/A	N/A	NORTEL	SYS. MON.	PBX	SWITCHROOM	2386
000 511 8	N/A	NT7D10AA	N/A	N/A	NORTEL	PWR UNIT	PBX	SWITCHROOM	2386
000 511 8	N/A	NT8D22AC	N/A	N/A	NORTEL	SYS. MON.	PBX	SWITCHROOM	2386
000 512 0	N/A	NT7D10AA	N/A	N/A	NORTEL	PWR UNIT	PBX	SWITCHROOM	2386
000 512 1	N/A	NT8D22AC	N/A	N/A	NORTEL	SYS. MON.	PBX	SWITCHROOM	2386
000 512 2	N/A	NT7D10AA	N/A	N/A	NORTEL	PWR UNIT	PBX	SWITCHROOM	2386
000 512 3	N/A	NT8D22AC	N/A	N/A	NORTEL	SYS. MON.	PBX	SWITCHROOM	2386
000 512 4	N/A	NT7D10AA	N/A	N/A	NORTEL	PWR UNIT	PBX	SWITCHROOM	2386
000 512 5	N/A	NT7D09AA	N/A	N/A	NORTEL	PEDESTAL	PBX	SWITCHROOM	2386
000 512 8	N/A	NT8D22AC	N/A	N/A	NORTEL	SYS. MON.	PBX	SWITCHROOM	2386
000 512 7	N/A	NT7D10AA	N/A	N/A	NORTEL	PWR UNIT	PBX	SWITCHROOM	2386
000 512 8	N/A	NT8D22AC	N/A	N/A	NORTEL	SYS. MON.	PBX	SWITCHROOM	2386
000 512 9	N/A	NT7D10AA	N/A	N/A	NORTEL	PWR UNIT	PBX	SWITCHROOM	2386
000 513 0	N/A	NT8D47DC	N/A	N/A	NORTEL	RPE MODULE	PBX	SWITCHROOM	2386
000 513 1	N/A	NT7D04AB	N/A	N/A	NORTEL	CPE PWR SUP	PBX	SWITCHROOM	2386
000 513 2	N/A	NT6P05BA	N/A	N/A	NORTEL	MSU AND TAPE DRIVE	PBX	SWITCHROOM	2386
000 513 3	N/A	NT6P05BA	N/A	N/A	NORTEL	MSU/TAPE DRIVE	PBX	SWITCHROOM	2386
000 513 4	N/A	NT6C14GI	N/A	N/A	NORTEL	DIST. AND CONT. PNL	PBX	SWITCHROOM	2386
26259	N/A	NT6P44BA	N/A	N/A	NORTEL	MSU(DISK)	PBX	SWITCHROOM	2386
26260	N/A	NT6P07BA	N/A	N/A	NORTEL	MSU(DISK)	PBX	SWITCHROOM	2386
26261	N/A	NT6P44AA	N/A	N/A	NORTEL	MSU(DISK)	PBX	SWITCHROOM	2386
26262	N/A	NT6P07AA	N/A	N/A	NORTEL	MSU(DISK)	PBX	SWITCHROOM	2386
26263	N/A	NT6P44BA	N/A	N/A	NORTEL	MSU(DISK)	PBX	SWITCHROOM	2386
26264	N/A	NT6P47BA	N/A	N/A	NORTEL	MSU(DISK)	PBX	SWITCHROOM	2386
28082	N/A	AS1104001	N/A	N/A	NORTEL	C-100 4 PORT STP/UTP TOKEN 5 SPEED	LAN	TERMINAL 4TH FL	N/A
28083	N/A	AS1304002	N/A	N/A	NORTEL	2 PORT ATM SPEED 155 5MF	LAN	TERM. 4TH FLOOR	N/A
28084	N/A	AS0005001	N/A	N/A	NORTEL	POWER SUPPLY FOR CENTILLAR 100	LAN	TERM. 4TH FLOOR	N/A
28086	N/A	AS0005001	N/A	N/A	NORTEL	POWER SUPPLY FOR CENTILLAR 100	LAN	TERM. 4TH FLOOR	N/A
28087	N/A	N/A	N/A	N/A	DIGI	DIGI RACK POWER SUPPLY	LAN	TERM. 4TH FLOOR	N/A
28088	N/A	N/A	N/A	N/A	DIGI	DIGI RACK POWER SUPPLY	LAN	TERM. 4TH FLOOR	N/A
28089	N/A	N/A	N/A	N/A	DIGI	10 MEG PLUG IN ETHERNET TRANSCIEVE	LAN	TERM. 4TH FLOOR	N/A
28090	N/A	N/A	N/A	N/A	DIGI	100 MEG PLUG IN ETHERNET TRANSCIEVE	LAN	TERM. 4TH FLOOR	N/A
28091	N/A	N/A	N/A	N/A	DIGI	10 MEG PLUG IN ETHERNET TRANSCIEVE	LAN	TERM. 4TH FLOOR	N/A
28092	N/A	N/A	N/A	N/A	DIGI	10 MEG PLUG IN ETHERNET TRANSCIEVE	LAN	TERM. 4TH FLOOR	N/A
28093	N/A	N/A	N/A	N/A	DIGI	10 MEG PLUG IN ETHERNET TRANSCIEVE	LAN	TERM. 4TH FLOOR	N/A
28094	N/A	N/A	N/A	N/A	DIGI	10 MEG PLUG IN ETHERNET TRANSCIEVE	LAN	TERM. 4TH FLOOR	N/A
28095	N/A	N/A	N/A	N/A	DIGI	10 MEG PLUG IN ETHERNET TRANSCIEVE	LAN	TERM. 4TH FLOOR	N/A
28096	N/A	N/A	N/A	N/A	DIGI	10 MEG PLUG IN ETHERNET TRANSCIEVE	LAN	TERM. 4TH FLOOR	N/A
28097	N/A	N/A	N/A	N/A	DIGI	10 MEG PLUG IN ETHERNET TRANSCIEVE	LAN	TERM. 4TH FLOOR	N/A
000 958 4	N/A	19-84TSD	N/A	N/A	CHATSWORD	RELAY RACK 19"x84"	LAN	TERM. 4TH FLOOR	N/A
000 958 3	N/A	CFR2000RM	N/A	N/A	ALPHA	ALPHA 2KVA RACK MOUNTED UPS W/4 BAT	LAN	TERM. 4TH FLOOR	N/A
000 958 5	N/A	19-84T2SD	N/A	N/A	CHATSWORD	RELAY RACK 19"x84"	LAN	TERM. 4TH FLOOR	N/A
000 958 8	N/A	N/A	N/A	N/A	N/A	LADDER RACK	LAN	TERM. 4TH FLOOR	N/A
30580	N/A	OR-851004812	N/A	N/A	ORTRONICS	48 PORT T568B CATEGORY 5 PATCH PANEL	LAN	TERM. 4TH FLOOR	N/A

TAG #	NX1 PN	MFG PN	SERIAL#	MODEL #	MFG	DESCRIPTION	SYS	LOCATION	ROMM #
30581	N/A	OR-851004912	N/A	N/A	ORTRONICS	48 PORT T568B CATEGORY 5 PATCH PANE	LAN	TERM. 4TH FLOOR	N/A
28007	N/A	A50005001	N/A	N/A	NORTEL	POWER SUPPLY FOR CENTILLAR 100	LAN	SATELLITE	N/A
28008	N/A	A50005001	N/A	N/A	NORTEL	POWER SUPPLY FOR CETILLAR 100	LAN	SATELLITE	N/A
000 946 8	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	SATELLITE	N/A
000 946 7	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	SATELLITE	N/A
000 946 8	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	SATELLITE	N/A
000 946 0	N/A	19-84T2SD	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	SATELLITE	N/A
000 946 2	N/A	19-84T2SD	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	SATELLITE	N/A
000 946 1	N/A	19-84T2SD	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	SATELLITE	N/A
000 945 2	N/A	N/A	N/A	MIL-180C	MILAN	100 MBPS MM ETHERNET TRANSCEIVER	LAN	SATELLITE	N/A
000 945 3	N/A	N/A	N/A	MIL-140T	MILAN	10 MBPS MM ETHERNET TRANSCEIVER	LAN	SATELLITE	N/A
000 946 7	N/A	N/A	N/A	MIL-140T	MILAN	10 MBPS MM ETHERNET TRANSCEIVER	LAN	SATELLITE	N/A
000 946 8	N/A	N/A	N/A	N/A	N/A	LADDER RACK	LAN	SATELLITE	N/A
000 947 0	N/A	N/A	N/A	N/A	N/A	LADDER RACK	LAN	SATELLITE	N/A
000 947 1	N/A	N/A	N/A	N/A	N/A	LADDER RACK	LAN	SATELLITE	N/A
000 947 2	N/A	N/A	N/A	N/A	PHONETICS	SENSAPHONE EXPRESS	LAN	SATELLITE	N/A
000 948 4	N/A	FDC-CMH-096	N/A	N/A	SIECOR	96 FIBER PATCH PANEL	LAN	SATELLITE	N/A
000 948 5	N/A	FDC-CMH-096	N/A	N/A	SIECOR	96 FIBER PATCH PANEL	LAN	SATELLITE	N/A
000 948 6	N/A	FDC-CMH-096	N/A	N/A	SIECOR	96 FIBER PATCH PANEL	LAN	SATELLITE	N/A
000 946 3	N/A	19-84T2SD	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	SATELLITE	N/A
000 946 8	N/A	19-84T2SD	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	SATELLITE	N/A
000 947 3	N/A	CFR2000RM	N/A	ALPHA2KVA	ALPHA	ALPHA 2KVA RACK MOUNTED UPS W/4 BA	LAN	SATELLITE	N/A
30554	N/A	OR-851004912	N/A	N/A	ORTRONICS	48 PORT T568B CATEGORY 5 PATCH PANE	LAN	SATELLITE	N/A
30553	N/A	OR-851004912	N/A	N/A	ORTRONICS	48 PORT T568B CATEGORY 5 PATCH PANE	LAN	SATELLITE	N/A
28120	N/A	A50005001	N/A	N/A	NORTEL	POWER SUPPLY FOR CENTILLAR 100	LAN	LANDSIDE	N/A
28121	N/A	A50005001	N/A	N/A	NORTEL	POWER SUPPLY FOR CENTILLAR 100	LAN	LANDSIDE	N/A
28122	N/A	N/A	N/A	MIL-180C	MILAN	MILAN MM 100 MBPS ETHERNET TRANSCE	LAN	LANDSIDE	N/A
000 958 8	N/A	5110	N/A	5110	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	LANDSIDE	N/A
000 958 7	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	LANDSIDE	N/A
000 958 8	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	LANDSIDE	N/A
000 958 9	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	LANDSIDE	N/A
000 959 1	N/A	19-84T2SD	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	LANDSIDE	N/A
000 959 2	N/A	19-84T2SD	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	LANDSIDE	N/A
000 959 3	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	LANDSIDE	N/A
000 959 4	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	LANDSIDE	N/A
28110	N/A	N/A	N/A	5308-F	NORTEL	5308-AF 16 PORT + 1MM ETHERNET HOST	LAN	LANDSIDE	N/A
28146	N/A	A50005001	N/A	N/A	NORTEL	POWER SUPPLY FOR CENTILLAR 100	LAN	CARGO CLEARANCE	N/A
28147	N/A	A50005001	N/A	N/A	NORTEL	POWER SUPPLY FOR CENTILLAR 100	LAN	CARGO CLEARANCE	N/A
28143	N/A	CG1001E02	N/A	SBAY1FDASC	NORTEL	BAYSTACK 102 10 BASE-FL MDA	LAN	CARGO CLEARANCE 121	N/A
28150	N/A	N/A	N/A	MIL-140TRM	DIGI	10 MEG PLUG IN ETHERNET TRANSCEIVER	LAN	CARGO CLEARANCE	N/A
28151	N/A	N/A	N/A	MIL-140TRM	DIGI	100 MEG PLUG IN ETHERNET TRANSCEIVE	LAN	CARGO CLEARANCE	N/A
28152	N/A	N/A	N/A	MIL-180CRM	DIGI	100 MEG PLUG IN ETHERNET TRANSCEIVE	LAN	CARGO CLEARANCE	N/A
28148	N/A	N/A	N/A	MIL-9000 PSAC	DIGI	DIGI RACK POWER SUPPLY	LAN	CARGO CLEARANCE	N/A
000 955 5	N/A	CFR2000RM	N/A	ALPHA2KVA	ALPHA	ALPHA 2KVA RACK MOUNTED UPS W/4 BA	LAN	CARGO CLEARANCE	N/A
000 965 6	N/A	19-84T2SD	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	CARGO CLEARANCE	N/A
000 965 7	N/A	19-84T2SD	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	CARGO CLEARANCE	N/A
000 965 8	N/A	WIC-CP1-38	N/A	N/A	SIECOR	CONN PANEL W/IG SC SLVS/WALL	LAN	CARGO CLEARANCE	N/A
000 965 3	N/A	CG1001E02	N/A	SBAY1FDASC	NORTEL	BAYSTACK 102 10 BASE T HUB 24 PORTS	LAN	CARGO CLEARANCE 121	N/A
000 965 4	N/A	WIC-CP1-38	N/A	N/A	NORTEL	CONN PANEL W/IG SC SLVS/WALL	LAN	CARGO CLEARANCE 121	N/A
000 966 0	N/A	N/A	N/A	MIL-9100X	DIGI	DIGI RACK POWER SUPPLY	LAN	CARGO CLEARANCE	N/A
30604	N/A	N/A	N/A	N/A	ORTRONICS	12 PORT WALL MOUNTED PATCH PANEL	LAN	CARGO CLEARANCE 121	N/A
30578	N/A	OR-851004983	N/A	N/A	ORTRONICS	96 PORT T568B CATEGORY 5 PATCH PANE	LAN	TERM 6TH FLOOR	N/A
000 953 6	N/A	19-84T2SD	N/A	N/A	CHATSWORT	RELAY RACK 19"x84"	LAN	TERM 6TH FLOOR	N/A
000 953 6	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	TERM. 6TH FLOOR	N/A
000 953 7	N/A	N/A	N/A	N/A	N/A	LADDER RACK	LAN	TERM. 6TH FLOOR	N/A
000 953 8	N/A	ON1300ARMSN	N/A	N/A	ONEAC	ONEAC RACK MOUNTED UPS ON1300A	LAN	TERM 6TH FLOOR	N/A

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
000 954 0	N/A	5110	N/A	5110	NORTEL	5000 CHASSIS SUPERVISORY MODULE	LAN	TERM. 6TH FLOOR	N/A
000 954 1	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	TERM. 6TH FLOOR	N/A
000 954 2	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	TERM. 6TH FLOOR	N/A
000 954 3	N/A	CFR2000RM	N/A	ALHPA2KVA	ALPHA	ALPHA 2KVA RACK MOUNTED UPS W/4 BA	LAN	TERM. 6TH FLOOR	N/A
000 954 4	N/A	19-84T2SD	N/A	N/A	CHATSWORD	RELAY RACK 19"x84"	LAN	TERM. 6TH FLOOR	N/A
000 963 9	N/A	RC9-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	N/A	FIRE PUMP ROOM D-8	D-9 TELCO
000 964 0	N/A	FDC-CMH-096	N/A	N/A	SIECOR	96 FIBER PATCH PANEL	N/A	FIRE PUMP ROOM D-8	D-9 TELCO
000 964 1	N/A	FDC-CMH-096	N/A	N/A	SIECOR	96 FIBER PATCH PANEL	N/A	FIRE PUMP ROOM D-8	D-9 TELCO
000 964 2	N/A	N/A	N/A	MIL-140	DIGI	10 MEG ETHERNET TRANSCEIVER	LAN	FIRE PUMP ROOM D-8	N/A
000 949 8	N/A	AD1402001	N/A	5000BH	NORTEL	5000BH ATM/PPX/ETHERNET TOKEN RING	LAN	CC-F	3455
000 949 3	N/A	ON2000XA-RM-SNK	N/A	N/A	ONEAC	ONEAC RACK MOUNTED UPS ON2000XA	LAN	CC-F	3455
000 949 4	N/A	N/A	N/A	N/A	N/A	LADDER RACK	LAN	CC-F	3455
000 949 5	N/A	N/A	N/A	N/A	N/A	LADDER RACK	LAN	CC-F	3455
000 949 6	N/A	5110	N/A	5110	NORTEL	SYSTEM 5000 SUPERVISORY MODULE	LAN	CC-F	3455
000 949 7	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	CC-F	3455
000 949 8	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	CC-F	3455
000 949 2	N/A	19-84T2SD	N/A	N/A	CHATSWORD	RELAY RACK 19"x84"	LAN	CC-F	3455
28022	N/A	AD1104004	N/A	5575-F	NORTEL	5575-F DUAL REPEATER CLUSTER TOKEN	LAN	CC-F	3455
28021	N/A	AD1104004	N/A	5505PS	NORTEL	5505PS 20 PORT STP/UTP TOKEN RING HO	LAN	CC-F	3455
28023	N/A	CL1304002	N/A	5724M	NORTEL	5724M 4 PORT ATM MCP SONET OC-3	LAN	CC-F	3455
28024	N/A	CL3104007	N/A	5625	NORTEL	5625 24 PORT 10/100 AUTONSENSE ETHERN	LAN	CC-F	3455
28025	N/A	AD1104004	N/A	5308PS	NORTEL	5000 CHASSIS 24 PORT 10 BASE T HOST	LAN	CC-F	3455
28026	N/A	N/A	N/A	5308-AF	NORTEL	16 PORT +1MM FIBER ETHERNET HOST	LAN	CC-F	3455
28020	N/A	N/A	N/A	MIL-140TRM	DIGI	10 MEG PLUG IN ETHERNET TRANSCEIVER	LAN	CC-F	3455
28019	N/A	N/A	N/A	MIL-140 TRM	DIGI	10 MEG PLUG IN ETHERNET TRANSCEIVER	LAN	CC-F	3455
30560	N/A	RCS-024	N/A	N/A	SIECOR	24 FIBER PATCH PANEL RACK	LAN	CC-F	3455
30561	N/A	N/A	N/A	MIL-9100X	DIGI	DIGI RACK SYSTEM	LAN	CC-F	3455
30562	N/A	OR-851004912	N/A	N/A	ORTRONICS	48 PORTS T568B CATEGORY 5 PATCH PAN	LAN	CC-F	3455
30569	N/A	N/A	N/A	MIL-9000PSAC	DIGI	DIGI RACK POWER SUPPLY	LAN	CC-F	3455
30570	N/A	N/A	N/A	MIL-9000PSAC	DIGI	DIGI RACK POWER SUPPLY	LAN	CC-F	3455
30612	N/A	OR-851004912	N/A	N/A	ORTRONICS	24 PORT T568B CATEGORY 5 PATCH PANEL	LAN	BLDG 100	N/A
30613	N/A	OR-851004904	N/A	N/A	ORTRONICS	24 PORT T568B CATEGORY 5 PATCH PANEL	LAN	BLDG 100	N/A
28168	N/A	AD1104004	N/A	5308PS	NORTEL	5000 CHASSIS 24 PORT 10 BASE T HOST M	LAN	BLDG 100	N/A
28169	N/A	AD1104004	N/A	5308PS	NORTEL	5000 CHASSIS 24 PORT T BASE MODULE	LAN	BLDG 100	N/A
28174	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	BLDG 100	N/A
28175	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	BLDG 100	N/A
000 967 7	N/A	N/A	N/A	N/A	PHONETICS	SENSAPHONE EXPREA	N/A	BLDG 100	BLDG 100
000 967 8	N/A	N/A	N/A	N/A	N/A	LADDER RACK	N/A	BLDG 100	N/A
000 967 4	N/A	AD0005001	N/A	5001	NORTEL	5000 CHASSIS POWER SUPPLY	LAN	BLDG 100	N/A
000 967 3	N/A	5110	N/A	5110	NORTEL	5000 CHASSIS SUPERVISORY MODULE	LAN	BLDG 100	N/A
000 968 9	N/A	CFR2000RM	N/A	ALPHA2KVA	ALPHA	ALPHA 2KVA RACK MOUNTED UPS W/4 BA	LAN	BLDG 100	N/A
000 967 0	N/A	19-84T2SD	N/A	N/A	CHATSWORD	RELAY RACK 19"x84"	LAN	BLDG 100	N/A
000 967 1	N/A	RCS-012	N/A	N/A	SIECOR	12 FIBER PATCH PANEL RACK	LAN	BLDG 100	N/A
000 968 3	N/A	N/A	N/A	N/A	HOMACO	RELAY RACK 19"x84"	LAN	EAST CHILLER PLANT	N/A
000 968 4	N/A	N/A	N/A	N/A	SIECOR	12 FIBER PATCH PANEL RACK	LAN	EAST CHILLER PLANT	N/A
000 968 5	N/A	2715A-F-08	N/A	2715A-F	NORTEL	TOKEN RING HUB 16 PORT STP/UTP	LAN	WHIS	3030
30615	N/A	OR-851004904	N/A	N/A	ORTRONICS	24 PORT T568B CATEGORY 5 PATCH PANE	LAN	EAST CHILLER PLANT	N/A
27751	N/A	N/A	5808610	5000NT	NORTEL	5000 CHASSIS	LAN	BLDG. 3030	CORE RM
27752	N/A	N/A	ACT5BC008744	5724M	NORTEL	ATM MCP 4 PORT MDA	LAN	BLDG. 3030	CORE RM
27763	N/A	N/A	5501280412	5825	NORTEL	24 PORT ETHER SWITCH	LAN	BLDG. 3030	CORE RM
27764	N/A	N/A	N/A	5328HD	NORTEL	24 PORT ETHER SWITCH	LAN	BLDG. 3030	CORE RM
27755	N/A	N/A	5561308	5110	NORTEL	SUPERVISORY MODULE	LAN	BLDG. 3030	CORE RM
000 920 1	N/A	AD0005001	N/A	N/A	NORTEL	POWER SUPPLY 5000 CHASSIS	LAN	BLDG. 3030	CORE RM
000 920 2	N/A	AD0005001	N/A	N/A	NORTEL	POWER SUPPLY 5000 CHASSIS	LAN	BLDG. 3030	CORE RM
000 920 3	N/A	AD0005001	N/A	N/A	NORTEL	POWER SUPPLY 5000 CHASSIS	LAN	BLDG. 3030	CORE RM
000 920 4	N/A	106744	BLA10045	BLN-2	NORTEL	BACKBONE ROUTER	LAN	BLDG. 3030	CORE RM

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
27756	N/A	N/A	N/A	N/A	NORTEL	ARE SONET/SDH-LMI	LAN	BLDG. 3030	CORE RM
27757	N/A	N/A	N/A	N/A	NORTEL	D100BT-LMI	LAN	BLDG. 3030	CORE RM
27758	N/A	N/A	N/A	N/A	NORTEL	SRML	LAN	BLDG. 3030	CORE RM
30301	N/A	71000	N/A	N/A	NORTEL	620 WATT POWER SUPPLY BCN/BLN	LAN	BLDG. 3030	CORE RM
30302	N/A	71000	N/A	N/A	NORTEL	620 WATT POWER SUPPLY BCN/BLN	LAN	BLDG. 3030	CORE RM
30303	N/A	N/A	N/A	N/A	ORTRONICS	96 POSITION PATCH PANEL	LAN	BLDG. 3030	CORE RM
27759	N/A	114368-64	N/A	N/A	NORTEL	N/A	LAN	SEAFOOD BAR	C2530
30311	N/A	N/A	N/A	N/A	ORTRONICS	96 POSITION PATCH	LAN	SEAFOOD BAR	C2530
27802	N/A	N/A	N/A	N/A	DIGI	POWER SUPPLY	LAN	SEAFOOD BAR	C2530
27800	N/A	N/A	N/A	N/A	DIGI	POWER SUPPLY	LAN	SEAFOOD BAR	C2530
27801	N/A	N/A	N/A	N/A	DIGI	POWER SUPPLY	LAN	SEAFOOD BAR	C2530
27799	N/A	N/A	N/A	N/A	NORTEL	CLUSTER CONTROLLER	LAN	SEAFOOD BAR	C2530
27804	N/A	5378-F	6302986	5378-F	DIGI	RACK	LAN	SEAFOOD BAR	C2530
000 823 6	N/A	N/A	N/A	N/A	DIGI	RACK	LAN	SEAFOOD BAR	C2530
000 823 7	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	SEAFOOD BAR	C2530
000 823 4	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	SEAFOOD BAR	C2530
000 823 5	N/A	N/A	N/A	N/A	NORTEL	POWER SUPPLY 5000 CHASSIS	LAN	SEAFOOD BAR	C2530
000 824 1	N/A	AD0005001	N/A	5001	NORTEL	POWER SUPPLY 5000 CHASSIS	LAN	SEAFOOD BAR	C2530
000 824 0	N/A	AD0005001	N/A	5001	NORTEL	POWER SUPPLY 5000 CHASSIS	LAN	SEAFOOD BAR	C2530
000 823 9	N/A	AD0005001	N/A	5001	NORTEL	SUPERVISORY MODULE	LAN	SEAFOOD BAR	C2530
000 823 8	N/A	5110	5693838	5110	NORTEL	LADDER RACK	LAN	SEAFOOD BAR	C2530
000 824 3	N/A	N/A	N/A	N/A	CHATSWORTH	5000 CHASSIS	LAN	SEAFOOD BAR	C2530
000 938 6	N/A	5000NT	1507405	5000	NORTEL	5000 CHASSIS	LAN	B2103	B2103
000 924 4	N/A	N/A	N/A	N/A	CHATSWORTH	19" RACK	LAN	B2103	B2103
000 924 6	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	BLDG. 3030	CORE RM
27780	N/A	109372-64	N/A	N/A	NORTEL	N/A	LAN	BLDG. 3030	CORE RM
27761	N/A	104276-05	N/A	N/A	NORTEL	N/A	LAN	BLDG. 3030	CORE RM
27762	N/A	N/A	N/A	N/A	DIGI	100MB PLUG-IN	LAN	BLDG. 3030	CORE RM
27763	N/A	N/A	N/A	N/A	DIGI	100MB PLUG-IN	LAN	BLDG. 3030	CORE RM
27764	N/A	N/A	N/A	N/A	DIGI	100MB PLUG-IN	LAN	BLDG. 3030	CORE RM
27765	N/A	N/A	N/A	N/A	DIGI	100MB PLUG-IN	LAN	BLDG. 3030	CORE RM
27766	N/A	N/A	N/A	N/A	DIGI	100MB PLUG-IN	LAN	BLDG. 3030	CORE RM
27767	N/A	N/A	N/A	N/A	DIGI	POWER SUPPLY	LAN	BLDG. 3030	CORE RM
27768	N/A	N/A	N/A	N/A	DIGI	POWER SUPPLY	LAN	BLDG. 3030	CORE RM
27769	N/A	N/A	N/A	N/A	SPECTRON	EQUIP/MON/MODEM	LAN	BLDG. 3030	CORE RM
27770	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	BLDG. 3030	CORE RM
000 820 5	N/A	N/A	N/A	N/A	NORTEL	5000 CHASSIS	LAN	SWITCHROOM	2386
000 821 1	N/A	5000NT	5400077	5000	NORTEL	ATM MCP 4 PORT MDA	LAN	SWITCHROOM	2386
27771	N/A	CL1304002	ACTSBC009304	5724M	NORTEL	24 PORT ETHER SWITCH	LAN	SWITCHROOM	2386
27772	N/A	CL13104007	SS010H00AX	5825	NORTEL	ARE SONET/SDH LMI (BCN/BLN)	LAN	SWITCHROOM	2386
27773	N/A	AG1311012	N/A	N/A	NORTEL	D100BT LMI (BCN/BLN)	LAN	SWITCHROOM	2386
27774	N/A	50038	N/A	N/A	NORTEL	SRML (BCN/BLN)	LAN	SWITCHROOM	2386
27775	N/A	75000	N/A	N/A	NORTEL	SUPERVISORY MODULE	LAN	SWITCHROOM	2386
000 821 2	N/A	5110	7037641	N/A	NORTEL	POWER SUPPLY 5000 CHASSIS	LAN	SWITCHROOM	2386
000 821 3	N/A	AD0005001	N/A	5001	NORTEL	POWER SUPPLY 5000 CHASSIS	LAN	SWITCHROOM	2386
000 821 4	N/A	AD0005001	N/A	5001	NORTEL	BACKBONE ROUTER	LAN	SWITCHROOM	2386
000 821 5	N/A	106744	BLA10043	BLN-2	NORTEL	620 WATT POWER SUPPLY	LAN	SWITCHROOM	2386
30304	N/A	75010-FDE	N/A	N/A	NORTEL	620 WATT POWER SUPPLY (BCN/BLN)	LAN	SWITCHROOM	2386
30305	N/A	75010-FDE	N/A	N/A	NORTEL	FRE (BCN/BLN)	LAN	SWITCHROOM	2386
27776	N/A	110178-32	N/A	N/A	NORTEL	FRE (BCN/BLN)	LAN	SWITCHROOM	2386
27777	N/A	106450-18	N/A	N/A	NORTEL	SRML (BCN/BLN)	LAN	SWITCHROOM	2386
27778	N/A	104278-05	N/A	N/A	CHATSWORTH	19" STANDALONE RACK	LAN	SWITCHROOM	2386
000 821 6	N/A	N/A	N/A	N/A	DIGI	10MB STANDALONE	LAN	SWITCHROOM	2386
000 821 7	N/A	N/A	N/A	N/A	DIGI	10MB PLUG-IN	LAN	SWITCHROOM	2386
27779	N/A	N/A	N/A	N/A	DIGI	10MB PLUG-IN	LAN	SWITCHROOM	2386
27780	N/A	N/A	N/A	N/A	DIGI	10MB PLUG-IN	LAN	SWITCHROOM	2386

TAG #	EXT PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROOM #
27781	N/A	N/A	N/A	MIL-140TR	DIGI	10MB PLUG-IN	LAN	SWITCHROOM	2386
27782	N/A	N/A	N/A	MIL-140TR	DIGI	10MB PLUG-IN	LAN	SWITCHROOM	2386
27783	N/A	N/A	N/A	MIL-140TR	DIGI	10MB PLUG-IN	LAN	SWITCHROOM	2386
27784	N/A	N/A	N/A	MIL-140TR	DIGI	10MB PLUG-IN	LAN	SWITCHROOM	2386
27785	N/A	N/A	N/A	MIL-140TR	DIGI	10MB PLUG-IN	LAN	SWITCHROOM	2386
27786	N/A	N/A	N/A	MIL-140TR	DIGI	10MB PLUG-IN	LAN	SWITCHROOM	2386
27787	N/A	N/A	N/A	MIL-140TR	DIGI	10MB PLUG-IN	LAN	SWITCHROOM	2386
27788	N/A	N/A	N/A	MIL-140TR	DIGI	10MB PLUG-IN	LAN	SWITCHROOM	2386
27789	N/A	N/A	N/A	MIL-140TR	DIGI	10MB PLUG-IN	LAN	SWITCHROOM	2386
27790	N/A	N/A	N/A	MIL-140TR	DIGI	10MB PLUG-IN	LAN	SWITCHROOM	2386
27791	N/A	N/A	N/A	MIL-140TR	DIGI	10MB PLUG-IN	LAN	SWITCHROOM	2386
27792	N/A	N/A	N/A	MIL-140TR	DIGI	10MB PLUG-IN	LAN	SWITCHROOM	2386
30306	N/A	N/A	N/A	MIL-140TR	ORTRONICS	48 POSITION PATCH PANEL	LAN	SWITCHROOM	2386
30307	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	SWITCHROOM	2386
30308	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	SWITCHROOM	2386
30309	N/A	N/A	N/A	N/A	ORTRONICS	24 POSITION PATCH PANEL	LAN	SWITCHROOM	2386
30310	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	SWITCHROOM	2386
000 921 8	N/A	N/A	N/A	N/A	CHATSWORD	19" RACK	LAN	SWITCHROOM	2386
000 921 9	N/A	N/A	N/A	N/A	CHATSWORD	19" RACK	LAN	SWITCHROOM	2386
000 922 0	N/A	N/A	N/A	N/A	CHATSWORD	19" RACK	LAN	SWITCHROOM	2386
000 922 1	N/A	N/A	N/A	N/A	CHATSWORD	19" RACK	LAN	SWITCHROOM	2386
000 922 2	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	SWITCHROOM	2386
000 922 3	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	SWITCHROOM	2386
000 922 4	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	SWITCHROOM	2386
000 922 5	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	SWITCHROOM	2386
000 922 6	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	SWITCHROOM	2386
000 922 7	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	SWITCHROOM	2386
000 922 8	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	SWITCHROOM	2386
000 922 9	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	SWITCHROOM	2386
30571	N/A	N/A	N/A	MIL-9000PSAC	DIGI	POWER SUPPLY	LAN	SWITCHROOM	2386
30572	N/A	N/A	N/A	MIL-9000PSAC	DIGI	POWER SUPPLY	LAN	SWITCHROOM	2386
000 952 8	N/A	N/A	N/A	MIL-9100X	DIGI	RACK	LAN	SWITCHROOM	2386
000 952 7	N/A	AD0005001	N/A	5001	NORTEL	POWER SUPPLY 5000 CHASSIS	LAN	SWITCHROOM	2386
000 952 6	N/A	AD0005001	N/A	5001	NORTEL	POWER SUPPLY 5000 CHASSIS	LAN	SWITCHROOM	2386
000 952 5	N/A	AD0005001	N/A	5001	NORTEL	POWER SUPPLY 5000 CHASSIS	LAN	SWITCHROOM	2386
000 952 4	N/A	5110	7037641	5110	NORTEL	SUPERVISORY MODULE	LAN	SWITCHROOM	2386
28055	N/A	N/A	N/A	MIL-9000PSAC	DIGI	POWER SUPPLY	LAN	SWITCHROOM	2386
28056	N/A	N/A	N/A	MIL-9000PSAC	DIGI	POWER SUPPLY	LAN	SWITCHROOM	2386
28057	N/A	N/A	N/A	MIL-9000PSAC	DIGI	POWER SUPPLY	LAN	SWITCHROOM	2386
28058	N/A	N/A	N/A	MIL-9000PSAC	DIGI	POWER SUPPLY	LAN	SWITCHROOM	2386
000 923 1	N/A	N/A	N/A	MIL-9000X	DIGI	RACK	LAN	SWITCHROOM	2386
000 923 2	N/A	N/A	N/A	MIL-9000X	DIGI	RACK	LAN	SWITCHROOM	2386
000 923 0	N/A	N/A	N/A	N/A	PHONETICS	SENSAPHONE	LAN	SWITCHROOM	2386
30573	N/A	N/A	N/A	N/A	NORTEL	101 NMM BAYSTACK ETHER	LAN	SWITCHROOM	2386
27784	N/A	AD1007001	7071255	5310A/SA	NORTEL	ETHER NMM	LAN	SWITCHROOM	2386
27786	N/A	CL1304002	ACTSBC009584	5724M	NORTEL	ATM MCP 4 PORT MDA	LAN	SWITCHROOM	2386
27796	N/A	CL13104007	SS012805PH	5625	NORTEL	ETHER SWITCH 24 PORT	LAN	SWITCHROOM	2386
27797	N/A	CL1904001	ACTSAZ013774	5328	NORTEL	ETHER SWITCH 20 PORT	LAN	SWITCHROOM	2386
27798	N/A	CL1904001	ACTSAZ013838	5328	NORTEL	ETHER SWITCH 20 PORT	LAN	SWITCHROOM	2386
27803	N/A	CL1904001	ACTSAZ014386	5328	NORTEL	ETHER SWITCH 20 PORT	LAN	BLDG 3030	LAB
27805	N/A	CL1904001	ACTSAZ002541	5328	NORTEL	ETHER SWITCH 20 PORT	LAN	BLDG 3030	LAB
27806	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN	SWITCHROOM	2386
27807	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN	SWITCHROOM	2386
27808	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN	SWITCHROOM	2386
27809	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN	SWITCHROOM	2386
27810	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN	SWITCHROOM	2386

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
27811	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN	SWITCHROOM	2386
000 823 3	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	SEAFOOD BAR	C2530
27812	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN	SEAFOOD BAR	C2530
27813	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN	SEAFOOD BAR	C2530
27814	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN	SEAFOOD BAR	C2530
27815	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN	SEAFOOD BAR	C2530
000 924 6	N/A	AL2012A14	KEC0053886	450-24T	NORTEL	SWITCH 24 PORT	LAN		B2103
30312	N/A	AA0005E05	N/A	N/A	NORTEL	RPSU	LAN		B2103
30313	N/A	N/A	N/A	N/A	ORTRONICS	96 POSITION PATCH PANEL	LAN		B2103
000 924 7	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN		B2103
000 925 1	N/A	5000NT	N/A	5000NT	NORTEL	5000 CHASSIS	LAN		B2103
000 925 0	N/A	AD0005001	N/A	5001	NORTEL	POWER SUPPLY	LAN		B2103
000 924 9	N/A	AD0005001	N/A	5001	NORTEL	POWER SUPPLY	LAN		B2103
000 924 8	N/A	S110	N/A	5110	NORTEL	SUPERVISORY MODULE	LAN		B2103
000 925 2	N/A	QN2900XA	973C-2988	2000	ONEAC	POWER CELL	LAN		B2103
27817	N/A	AD1187002	N/A	5510	NORTEL	TOKEN RING IMM	LAN		B2103
27818	N/A	N/A	N/A	5505P	NORTEL	TOKEN RING HOST	LAN		B2103
27819	N/A	AD1104004	N/A	5575-F	NORTEL	TOKEN RING HOST	LAN		B2103
27820	N/A	CL1304014	N/A	5720M	NORTEL	ATM MCP 2 PORT MDA	LAN		B2103
27821	N/A	CL1804001	N/A	5328	NORTEL	ETHER SWITCH	LAN		B2103
27823	N/A	AD1004004	N/A	5308PS	NORTEL	ETHER HOST	LAN		B2103
27822	N/A	5378-F	N/A	5378-F	NORTEL	ETHER CLUSTER CONTROLLER	LAN		B2103
27824	N/A	AD1007001	N/A	5310A/SA	NORTEL	ETHER NMM	LAN		B2103
27825	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN		B2103
27826	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN		B2103
27827	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN		B2103
27828	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN		B2103
27829	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN		B2103
27830	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN		B2103
27831	N/A	N/A	N/A	MIL-9000PSAC	DIGI	POWER SUPPLY	LAN		B2103
27832	N/A	N/A	N/A	MIL-9000PSAC	DIGI	POWER SUPPLY	LAN		B2103
27833	N/A	5DN304P	N/A	5DN304P	NORTEL	3 PORT FIBER MODULE	LAN		B2103
27834	N/A	AQ1004004	N/A	5DN308PS	NORTEL	12 PORT UTP MODULE	LAN		B2103
27835	N/A	AQ1004004	N/A	5DN308PS	NORTEL	12 PORT UTP MODULE	LAN		B2103
000 925 5	N/A	AQ1002E01	5BAY310P57	D5000	NORTEL	HUB	LAN		B2103
000 925 6	N/A	AQ1007003	N/A	SDN310	NORTEL	ETHER NMM	LAN		B2103
000 926 4	N/A	N/A	N/A	MIL-9100X	DIGI	RACK	LAN		B2103
000 925 7	N/A	N/A	030117GVV223553	3C16670	3COM	ETHER HUB 12 PORT	LAN		B2103
000 925 3	N/A	RCSD24	N/A	N/A	SIECOR	24 POSITION FIBER LIGHT GUIDE	LAN		B2103
000 925 8	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	CC-A25	A2758
000 925 9	N/A	N/A	N/A	N/A	CHATSWORT	18" RACK	LAN	CC-A25	A2758
000 926 0	N/A	N/A	N/A	N/A	SIECOR	24 POSITION FIBER LIGHT GUIDE	LAN	CC-A25	A2758
000 926 1	N/A	N/A	N/A	N/A	NORTEL	ETHER SWITCH 24 POSITION	LAN	CC-A25	A2758
000 926 2	N/A	AL2012A14	KEE1024011	450-24T	ONEAC	UPS	LAN	CC-A25	A2586
000 926 3	N/A	ON1300-RMSN	N/A	1300A	HAMACO	LADDER RACK	LAN	CC-A25	A2758
000 926 4	N/A	N/A	N/A	N/A	HAMACO	LADDER RACK	LAN	CC-A25	A2758
27842	N/A	N/A	N/A	N/A	NORTEL	MDA - 2 PORT 450	LAN	CC-A25	A2758
30314	N/A	AA0005E05	N/A	N/A	NORTEL	RPSU	LAN	CC-A25	A2758
30315	N/A	N/A	N/A	N/A	ORTRONICS	24 POSITION PATCH PANEL	LAN	CC-A17	A-203
30316	N/A	AA0005E05	N/A	N/A	NORTEL	24 POSITION PATCH PANEL	LAN	CC-A17	A-203
30317	N/A	N/A	N/A	N/A	NORTEL	MDA - 2 PORT 450	LAN	CC-A17	A-203
27841	N/A	AL203302	N/A	400-2FX	CHATSWORT	LADDER RACK	LAN	CC-A17	A-203
000 926 5	N/A	N/A	N/A	N/A	CHATSWORT	18" RACK	LAN	CC-A17	A-203
000 927 0	N/A	N/A	N/A	N/A	SIECOR	24 POSITION FIBER LIGHT GUIDE	LAN	CC-A17	A-203
000 926 6	N/A	N/A	N/A	N/A	NORTEL	ETHER SWITCH 24 PORT	LAN	CC-A17	A-203
000 926 7	N/A	AL2012A14	KEE0023272	450-24T	NORTEL	ETHER SWITCH 24 PORT	LAN	CC-A17	A-203

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 926 8	N/A	ON1300A-RM-SN	9949-8348	1300A	ONEAC	UPS	LAN	CC-A17	A-203
000 926 9	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	CC-A17	A-203
000 927 9	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	A-7	A1144
000 928 0	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	A-7	A1144
000 928 1	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	A-7	A1144
000 927 5	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	A-7	A1144
000 927 4	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	A-7	A1144
30318	N/A	N/A	N/A	N/A	ORTRONICS	24 POSITION PATCH PANEL	LAN	A-7	A1144
000 927 7	N/A	N/A	N/A	2715SA-F	SYNOPTICS	TOKEN RING SWITCH	LAN	A-7	A1144
000 927 8	N/A	N/A	N/A	MIL-140	DIGI	10MB STANDALONE	LAN	A-7	A1144
000 927 8	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	A-7	A1144
000 927 3	N/A	AL2012A14	KEC0009991	450-24T	NORTEL	ETHER SWITCH 24 PORT	LAN	A-7	A1144
000 927 2	N/A	AQ1002X01	D5000	SBAY300154	NORTEC	ETHER HUB	LAN	A-7	A1144
27837	N/A	AQ1004004	N/A	5DN304PS	NORTEC	ETHER 12 PORT MODULE	LAN	A-7	A1144
27838	N/A	5DN304P	N/A	5DN304P	NORTEC	ETHER 3 PORT FIBER	LAN	A-7	A1144
27840	N/A	AL2033002	N/A	400-2FX	NORTEC	MDA - 2 PORT 450	LAN	A-7	A1144
30319	N/A	AA0005E05	N/A	N/A	NORTEC	RPSU	LAN	A-7	A1144
30320	N/A	N/A	N/A	N/A	ORTRONICS	24 POSITION PATCH PANEL	LAN	A-7	A1144
30321	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	A-7	A1144
000 928 5	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	A-14	A1163
000 927 1	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	A-14	A1163
000 928 2	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	A-14	A1163
000 928 3	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	A-14	A1163
000 928 4	N/A	AL2012A14	N/A	450-24T	NORTEC	ETHER SWITCH 24 PORT	LAN	A-14	A1163
27839	N/A	AL2033002	N/A	400-2FX	NORTEC	MDA 2 PORT 450	LAN	A-14	A1163
30322	N/A	N/A	N/A	N/A	ORTRONICS	96 POSITION PATCH PANEL	LAN	A-14	A1163
000 928 6	N/A	N/A	N/A	MIL-140	DIGI	10MB STANDALONE	LAN	A-14	A1163
000 928 7	N/A	N/A	N/A	MIL-140	DIGI	10MB STANDALONE	LAN	A-14	A1163
000 928 8	N/A	N/A	N/A	MIL-140	DIGI	10MB STANDALONE	LAN	A-14	A1163
000 928 9	N/A	N/A	N/A	MIL-140	DIGI	10MB STANDALONE	LAN	A-14	A1163
000 929 0	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	A-4	A1118
000 930 1	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	A-4	A1118
000 929 1	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER PANEL	LAN	A-4	A1118
000 929 2	N/A	N/A	N/A	N/A	SIECOR	FUSION BOX	LAN	A-4	A1118
000 929 3	N/A	N/A	N/A	N/A	SIECOR	24 POSITION FIBER PANEL	LAN	A-4	A1118
000 929 4	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER PANEL	LAN	A-4	A1118
000 929 5	N/A	AL2012A14	KEC0022288	450-24T	NORTEC	ETHER SWITCH 24 PORT	LAN	A-4	A1118
27843	N/A	AL2033002	N/A	400-2FX	NORTEC	MDA 2 PORT 450	LAN	A-4	A1118
27844	N/A	AD1107002	N/A	5510	NORTEC	TOKEN RING NMM	LAN	A-4	A1118
27845	N/A	AD1104004	N/A	5575A-F	NORTEC	TOKEN RING CLUSTER	LAN	A-4	A1118
30323	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	A-4	A1118
000 929 6	N/A	5000NT	N/A	5000NT	NORTEC	5000 CHASSIS	LAN	A-4	A1118
000 929 8	N/A	ADD005001	N/A	5001	NORTEC	POWER SUPPLY 5000	LAN	A-4	A1118
000 929 7	N/A	5110	N/A	5110	NORTEC	SUPERVISORY MODULE	LAN	A-4	A1118
000 929 9	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	A-4	A1118
000 930 0	N/A	N/A	N/A	N/A	ALPHA	ALPHA UNIT	LAN	A-4	A1118
000 930 2	N/A	N/A	N/A	MIL-140	DIGI	10MB STANDALONE	LAN	A-4	A1118
000 930 3	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	BAIDF	A-2569
000 930 4	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	BAIDF	A-2569
000 930 5	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	BAIDF	A-2569
000 930 6	N/A	N/A	N/A	N/A	SIECOR	24 POSITION FIBER LIGHT GUIDE	LAN	BAIDF	A-2569
000 930 7	N/A	AL2012A14	KEC0053085	450-24T	NORTEC	RPSU	LAN	BAIDF	A-2569
000 930 8	N/A	ON1300A-RM-SN	9849-8100	1300A	ONEAC	UPS	LAN	BAIDF	A-2569
30356	N/A	AA0005E05	N/A	N/A	NORTEC	RPSU	LAN	BAIDF	A-2569
27846	N/A	AL2033002	N/A	400-2FX	NORTEC	RPSU	LAN	BAIDF	A-2569
30324	N/A	N/A	N/A	N/A	ORTRONICS	24 POSITION PATCH PANEL	LAN	BAIDF	A-2569

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
30325	N/A	N/A	N/A	N/A	ORTRONICS	24 POSITION PATCH PANEL	LAN	BAIDF	A-2589
000 930 9	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	TERMINAL	A-2520
000 931 0	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	TERMINAL	A-2520
000 931 1	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	TERMINAL	A-2520
000 931 2	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	TERMINAL	A-2520
000 931 3	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	TERMINAL	A-2520
000 931 4	N/A	N/A	N/A	N/A	SIECOR	96 FIBER LIGHT GUIDE	LAN	TERMINAL	A-2520
000 931 5	N/A	N/A	N/A	N/A	SIECOR	96 FIBER LIGHT GUIDE	LAN	TERMINAL	A-2520
000 931 6	N/A	N/A	N/A	N/A	SIECOR	FUSION BOX	LAN	TERMINAL	A-2520
000 931 7	N/A	AL2012A14	KEC0074112	450-24T	NORTEL	ETHER SWITCH 24 PORT	LAN	TERMINAL	A-2520
000 931 8	N/A	ON1300A-RM-SN	9848-5985	1300A	ONEAC	UPS	LAN	TERMINAL	A-2520
000 931 9	N/A	N/A	N/A	MIL-140	DIGI	STANDALONE	LAN	TERMINAL	A-2520
27847	N/A	AL2033002	N/A	400-2FX	NORTEL	MDA 2 PORT 450	LAN	TERMINAL	A-2520
30327	N/A	N/A	N/A	N/A	ORTRONICS	24 POSITION PATCH PANEL	LAN	TERMINAL	A-2520
30326	N/A	AAD005E05	N/A	N/A	NORTEL	RPSU	LAN	TERMINAL	A-2520
000 932 0	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	TERMINAL	B-4335
000 932 2	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	TERMINAL	B-4335
000 932 1	N/A	N/A	N/A	N/A	ALPHA	ALPHA UNIT	LAN	CC-B 4TH FLR ADVER	B-4335
000 932 8	N/A	N/A	N/A	N/A	PHONETICS	SENSAPHONE	LAN	TERMINAL	B-4335
000 932 3	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	TERMINAL	B-4335
000 933 0	N/A	N/A	N/A	MIL-9100X	DIGI	RACK	LAN	TERMINAL	B-4335
30328	N/A	N/A	N/A	N/A	SIECOR	48 POSITION FIBER LIGHT GUIDE	LAN	TERMINAL	B-4335
30329	N/A	N/A	N/A	N/A	SIECOR	24 POSITION FIBER LIGHT GUIDE	LAN	TERMINAL	B-4335
27848	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN	TERMINAL	B-4335
27849	N/A	N/A	N/A	MIL-180CRM	DIGI	100MB PLUG-IN	LAN	TERMINAL	B-4335
27850	N/A	N/A	N/A	MIL-9000PSAC	DIGI	POWER SUPPLY	LAN	TERMINAL	B-4335
000 932 4	N/A	AL2012A15	KEB001B473	450-24T	NORTEL	ETHER SWITCH 24 PORT	LAN	TERMINAL	B-4335
000 933 1	N/A	5000NT	540021D	5000NT	NORTEL	5000 CHASSIS	LAN	MDAD LEGAL	B-4335
27851	N/A	AD1107002	5472061	5510	NORTEL	TOKEN RING NMM	LAN	MDAD LEGAL	B-4335
27852	N/A	N/A	4025818	5575C	NORTEL	TOKEN RING HOST	LAN	MDAD LEGAL	B-4335
27853	N/A	N/A	5021628	5505P	NORTEL	TOKEN RING HOST	LAN	MDAD LEGAL	B-4335
27854	N/A	N/A	5021777	5505P	NORTEL	TOKEN RING HOST	LAN	MDAD LEGAL	B-4335
000 932 5	N/A	AD0005001	N/A	5001	NORTEL	POWER SUPPLY	LAN	MDAD LEGAL	B-4335
000 932 6	N/A	AD0005001	N/A	5001	NORTEL	POWER SUPPLY	LAN	MDAD LEGAL	B-4335
000 932 7	N/A	AD0005001	N/A	5001	NORTEL	POWER SUPPLY	LAN	MDAD LEGAL	B-4335
000 932 8	N/A	5110	N/A	5110	NORTEL	SUPERVISORY MODULE	LAN	MDAD LEGAL	B-4335
000 933 2	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	B-MAINTENANCE	B1745
000 933 3	N/A	N/A	N/A	N/A	ALPHA	ALPHA UNIT	LAN	B-MAINTENANCE	B1745
000 933 4	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	B-MAINTENANCE	B1745
000 933 5	N/A	AL2012A15	KEB0008640	450-12T	NORTEL	ETHER SWITCH 12 PORT	LAN	B-MAINTENANCE	B1745
000 933 6	N/A	5000NT	6901380	5000NT	NORTEL	5000NT CHASSIS	LAN	B-MAINTENANCE	B1745
27855	N/A	AL2033002	N/A	400-2FX	NORTEL	MDA 2 PORT 450	LAN	B-MAINTENANCE	B1745
27856	N/A	AD11070002	N/A	5510	NORTEL	TOKEN RING NMM	LAN	B-MAINTENANCE	B1745
27857	N/A	N/A	3431502	5575-F	NORTEL	TOKEN RING HOST	LAN	B-MAINTENANCE	B1745
27858	N/A	N/A	5584697	5505P	NORTEL	TOKEN RING HOST	LAN	B-MAINTENANCE	B1745
27859	N/A	5378-F	7055667	5378-F	NORTEL	ETHER HOST	LAN	B-MAINTENANCE	B1745
27860	N/A	AD1007001	6837307	5310A/SA	NORTEL	ETHER NMM	LAN	B-MAINTENANCE	B1745
27861	N/A	5378-F	7045282	5378-F	NORTEL	ETHER HOST	LAN	B-MAINTENANCE	B1745
000 933 7	N/A	AD0005001	N/A	5001	NORTEL	POWER SUPPLY	LAN	B-MAINTENANCE	B1745
000 933 8	N/A	AD0005001	N/A	5001	NORTEL	POWER SUPPLY	LAN	B-MAINTENANCE	B1745
000 933 9	N/A	AD0005001	N/A	5001	NORTEL	POWER SUPPLY	LAN	B-MAINTENANCE	B1745
000 934 0	N/A	5110	5561198	5110	NORTEL	SUPERVISORY MODULE	LAN	B-MAINTENANCE	B1745
000 934 1	N/A	N/A	N/A	N/A	ORTRONICS	96 POSITION FIBER LIGHT GUIDE	LAN	B-MAINTENANCE	B1745
000 934 2	N/A	N/A	N/A	N/A	PHONETICS	SENSAPHONE	LAN	B-MAINTENANCE	B1745
000 934 3	N/A	N/A	N/A	MIL-140	DIGI	10MB STANDALONE	LAN	B-MAINTENANCE	B1745
30330	N/A	N/A	N/A	N/A	ORTRONICS	96 POSITION FIBER LIGHT GUIDE	LAN	B-MAINTENANCE	B1745

TAG #	Nx1 PN	MFG PN	SERIAL#	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
30331	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	B-2	B2840
27882	N/A	AL2033002	N/A	400-2FX	NORTEL	MDA 2 PORT 450	LAN	B-2	E-3779
000 934 4	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	B-2	B2840
000 934 5	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER	LAN	B-7	B2840
000 934 6	N/A	AL2012A14	KEE0028879	450-24T	NORTEL	ETHER SWITCH 24 PORT	LAN	B-7	B2840
000 934 7	N/A	N/A	N/A	MIL-140	DIGI	10MB STANDALONE	LAN	B-7	B2840
000 935 1	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	F-9	F-2778
000 934 8	N/A	N/A	N/A	N/A	SIECOR	24 POSITION FIBER	LAN	F-9	F-2778
000 934 9	N/A	AL2012A14	KEE1024842	450-24T	NORTEL	ETHER SWITCH	LAN	F-9	F-2778
000 935 2	N/A	AQ1007003	N/A	5DN310	NORTEL	ETHER NMM	LAN	F-8	F-2778
000 935 0	N/A	ON1300A-RM-SH	0004-9022	1300A	ONEAC	UPS	LAN	F-9	F-2778
27885	N/A	AL203302	N/A	400-2FX	NORTEL	MDA 2 PORT 450	LAN	F-9	F-2778
27883	N/A	5DN304P	N/A	5DN304P	NORTEL	3 PORT FIBER MODULE	LAN	F-9	F-2778
27884	N/A	AQ1004004	N/A	5DN308PS	NORTEL	ETHER 12 PORT MODULE	LAN	F-9	F-2778
30332	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	F-9	F-2778
30333	N/A	AQ1002X01	SBAY3001CK	D5000	NORTEL	ETHER HUB	LAN	F-9	F-2778
30334	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	F-4	F2701
30335	N/A	N/A	N/A	N/A	ORTRONICS	24 POSITION PACK	LAN	F-4	F2701
30336	N/A	AQ1002E01	SBAY31005F	D5000	NORTEL	D5000	LAN	F-4	F2701
000 935 3	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	F-4	F2701
000 935 4	N/A	N/A	N/A	N/A	SIECOR	48 POSITION FIBER LIGHT GUIDE	LAN	F-4	F2701
000 935 5	N/A	AL2012A14	KEE1024726	450-24T	NORTEL	450-24T SWITCH	LAN	F-4	F2701
000 935 6	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	F-4	F2701
000 935 7	N/A	N/A	N/A	N/A	SIECOR	24 POSITION FIBER LIGHT GUIDE	LAN	F-4	F2701
000 935 8	N/A	AQ1007003	N/A	5DN310	NORTEL	ETHER NMM	LAN	F-4	F2701
27886	N/A	AL203302	N/A	400-2FX	NORTEL	400-2FX MDA	LAN	F-4	F2701
27867	N/A	5DN378P-F	N/A	5DN378P-F	NORTEL	ETHER FIBER MODULE	LAN	F-4	F2701
27868	N/A	5DN378P-F	N/A	N/A	NORTEL	ETHER FIBER MODULE	LAN	F-4	F2701
000 936 4	N/A	N/A	N/A	N/A	HOMACO	19" RACK	LAN	MONITOR RM	F1879
000 935 9	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	MONITOR RM	F1879
000 936 0	N/A	N/A	N/A	N/A	SIECOR	FIBER FUSION BOX	LAN	MONITOR RM	F1879
000 936 1	N/A	AL2012A15	KEE1024022	450-24T	NORTEL	ETHER SWITCH	LAN	MONITOR RM	F1879
000 936 2	N/A	AQ1007003	N/A	5DN310	NORTEL	ETHER NMM	LAN	MONITOR RM	F1879
000 936 3	N/A	ON1300A-RM-SH	0005-9531	1300A	ONEAC	UPS	LAN	MONITOR RM	F1879
27869	N/A	N/A	N/A	N/A	ORTRONICS	24 POSITION PATCH PANEL	LAN	MONITOR RM	F1879
27870	N/A	5DN304P	N/A	5DN304P	NORTEL	3 PORT FIBER MODULE	LAN	MONITOR RM	F1879
27871	N/A	AQ1004004	N/A	5DN308PS	NORTEL	ETHER 12 PORT MODULE	LAN	MONITOR RM	F1879
30338	N/A	AQ1002X01	SBAY3001BU	D5000	NORTEL	ETHER HUB	LAN	MONITOR RM	F1879
000 936 5	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	TERMINAL	F2332
000 936 6	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	TERMINAL	F2332
000 936 7	N/A	AL2012A14	KEE1024743	450-24T	NORTEL	ETHER SWITCH 24 PORT	LAN	TERMINAL	F2332
000 936 8	N/A	N/A	N/A	N/A	HOMACO	LADDER RACK	LAN	TERMINAL	F2332
000 936 9	N/A	N/A	N/A	MIL-140	DIGI	10MB STANDALONE	LAN	TERMINAL	F2332
27872	N/A	AL2033002	N/A	400-2FX	NORTEL	MDA 2 PORT 450	LAN	TERMINAL	F2332
30339	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	TERMINAL	F2332
000 937 0	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	TERMINAL	G3325
000 937 1	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	TERMINAL	G3325
000 937 2	N/A	N/A	5059149	2715SA-F	SYNOPTICS	TOKEN RING SWITCH 16 PORT	LAN	TERMINAL	G3325
30340	N/A	N/A	N/A	N/A	ORTRONICS	24 POSITION	LAN	TERMINAL	G3325
30341	N/A	AQ1002A01	SBAY3001E8	D5000	NORTEL	ETHER HUB	LAN	TERMINAL	G3325
000 937 7	N/A	AQ1007003	N/A	5DN310	NORTEL	ETHER NMM	LAN	TERMINAL	G3325
27874	N/A	5DN304P	N/A	5DN304P	NORTEL	3 PORT FIBER MODULE	LAN	TERMINAL	G3325
27875	N/A	AQ1004004	N/A	5DN308PS	NORTEL	ETHER 12 PORT MODULE	LAN	TERMINAL	G3325
000 937 3	N/A	AL2012A15	KEE1024006	450-24T	NORTEL	ETHER SWITCH 24 PORT	LAN	TERMINAL	G3325
27873	N/A	AL203302	N/A	400-2FX	NORTEL	MDA 2 PORT 450	LAN	TERMINAL	G3325
000 937 4	N/A	AL2012A15	KEE0021275	450-24T	NORTEL	ETHER SWITCH 24 PORT	LAN	TERMINAL	G3325

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
000 937 5	N/A	ON2000XA-RM-5N	9838-0118	2000A	ONEAC	UPS	LAN	TERMINAL	G3325
000 937 6	N/A	ONXBC-RM-417	9838-8521	N/A	ONEAC	POWER CELL	LAN	TERMINAL	G3325
30342	N/A	AA0005E05	N/A	N/A	NORTEL	RPSU	LAN	TERMINAL	G3325
30343	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	TERMINAL	G3325
000 937 8	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	TAMiami	N/A
000 937 9	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	TAMiami	N/A
000 938 1	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	TAMiami	N/A
000 938 0	N/A	AE1001016	BCX0009452	ANM	NORTEL	ACCESS NODE ROUTER	LAN	TAMiami	N/A
000 938 3	N/A	N/A	N/A	N/A	PHONETICS	SENSAPHONE	LAN	TAMiami	N/A
30344	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	TAMiami	N/A
000 938 7	N/A	N/A	N/A	N/A	CHATSWORT	4' LADDER RACK	LAN	D-TUG	D1159
000 938 8	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	D-TUG	D1159
000 938 9	N/A	N/A	5421198	27155A-F	SYNOPTICS	TOKEN RING SWITCH 16 PORT	LAN	D-TUG	D1159
30345	N/A	AQ1002X01	SBAY3009HQ	D5000	NORTEL	ETHER HUB	LAN	D-TUG	D1159
000 939 0	N/A	AQ1007003	N/A	5DN310	NORTEL	ETHER NMM	LAN	D-TUG	D1159
27876	N/A	5DN378P-F	N/A	5DN378P-F	NORTEL	3 PORT FIBER/UTP MODULE	LAN	D-TUG	D1159
27877	N/A	5DN304P	N/A	5DN304P	NORTEL	3 PORT FIBER MODULE	LAN	D-TUG	D1159
27878	N/A	5DN378P-F	N/A	5DN378P-F	NORTEL	3 PORT FIBER/UTP MODULE	LAN	D-TUG	D1159
30346	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	D-TUG	D1159
000 939 1	N/A	ON1300A-RM-5N	9835-5046	1300A	ONEAC	UPS	LAN	D-TUG	D1159
000 939 2	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	D-TUG	D1159
000 939 3	N/A	N/A	N/A	N/A	SIECOR	72 POSITION FIBER LIGHT GUIDE	LAN	D-TUG	D1159
000 939 4	N/A	N/A	N/A	N/A	SIECOR	72 POSITION FIBER LIGHT GUIDE	LAN	D-TUG	D1159
000 939 5	N/A	N/A	N/A	N/A	SIECOR	144 POSITION FIBER LIGHT GUIDE	LAN	D-TUG	D1159
000 939 6	N/A	N/A	N/A	N/A	SIECOR	144 POSITION FIBER LIGHT GUIDE	LAN	D-TUG	D1159
000 939 7	N/A	N/A	N/A	N/A	SIECOR	FUSION BOX	LAN	D-TUG	D1159
000 938 4	N/A	DA1501E02	SS0390413114	860	NORTEL	CLAM ROUTER ISDN	LAN	VISITOR INFO	VISITOR INFO
000 938 5	N/A	ON400A-RA-50	9838-9172	400A	ONEAC	UPS	LAN	VISITOR INFO	VISITOR INFO
000 940 3	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	E-3779	E-3779
000 940 4	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	E-3779	E-3779
000 940 5	N/A	AL2012A14	KEE1024010	450-24T	NORTEL	ETHER SWITCH 24 PORT	LAN	E-3779	E-3779
000 940 6	N/A	ON1300A-RM-5N	0005-9530	1300A	ONEAC	UPS	LAN	E-3779	E-3779
30350	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	E-3779	E-3779
000 940 7	N/A	N/A	N/A	N/A	CHATSWORT	12 FT LADDER RACK	LAN	SATELLITE	S2627
000 940 8	N/A	N/A	N/A	N/A	CHATSWORT	18" RACK	LAN	SATELLITE	S2627
000 940 9	N/A	N/A	N/A	N/A	SIECOR	96 POSITION FIBER LIGHT GUIDE	LAN	SATELLITE	S2627
000 941 0	N/A	AQ1007003	N/A	5DN310	NORTEL	ETHER NMM	LAN	SATELLITE	S2627
30353	N/A	AQ1002X01	SBAY30059R	D5000	NORTEL	ETHER HUB	LAN	SATELLITE	S2627
27883	N/A	AQ1004004	N/A	5DN308PS	NORTEL	ETHER 12 PORT MODULE	LAN	SATELLITE	S2627
27884	N/A	AQ1004004	N/A	5DN308PS	NORTEL	ETHER 12 PORT MODULE	LAN	SATELLITE	S2627
27885	N/A	5DN304P	N/A	5DN304P	NORTEL	ETHER 3 PORT FIBER	LAN	SATELLITE	S2627
30351	N/A	AA0005E05	N/A	N/A	NORTEL	RPSU	LAN	SATELLITE	S2627
30352	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	SATELLITE	S2627
000 941 1	N/A	N/A	N/A	ML-140	DIGI	10MB STANDALONE	LAN	SATELLITE	S2627
000 455 8	N/A	NT8D35EA	N/A	N/A	NORTEL	SL-ICE MODULE	PBX	BLDG 3030	CORE ROOM
000 455 9	N/A	NT8D41AD	N/A	N/A	NORTEL	CE PWR SUP	PBX	BLDG 3030	CORE ROOM
27903	N/A	P107820-RD	N/A	N/A	NORTEL	820 WATT POWER SUPPLY (BCN/BLN)	LAN	MDAD COMP RM	C3115
27901	N/A	P107820-FRG	N/A	N/A	NORTEL	820 WATT POWER SUPPLY (BCN/BLN)	LAN	MDAD COMP RM	C3115
27902	N/A	P107820-FRG	N/A	N/A	NORTEL	820 WATT POWER SUPPLY (BCN/BLN)	LAN	MDAD COMP RM	C3115
33201	N/A	NT8D17CA	N/A	N/A	NORTEL	CONF/IDS	PBX	BLDG 3030	CORE RM
33227	N/A	NT1P61AA	N/A	N/A	NORTEL	F NET	PBX	BLDG 3030	CORE RM
33234	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
33235	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
33228	N/A	OPC414C	N/A	N/A	NORTEL	E NET	PBX	BLDG 3030	CORE RM
33229	N/A	OPC414C	N/A	N/A	NORTEL	E NET	PBX	BLDG 3030	CORE RM
33230	N/A	NT1P61AA	N/A	N/A	NORTEL	F NET	PBX	BLDG 3030	CORE RM

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
33231	N/A	QPC841C	N/A	N/A	NORTEL	QSDI CARD	PBX	BLDG 3030	CORE RM
33232	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
33233	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
000 455 4	N/A	NT8D35DC	N/A	N/A	NORTEL	SL-1CE MODULE	PBX	BLDG 3030	CORE RM
000 455 5	N/A	NT6D41AD	N/A	N/A	NORTEL	CE PWR SUP	PBX	BLDG 3030	CORE RM
000 455 6	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	BLDG 3030	CORE RM
000 455 7	N/A	QPC43R	N/A	N/A	NORTEL	PERIPH SNLG	PBX	BLDG 3030	CORE RM
000 450 2	N/A	NT8D03AE	N/A	N/A	NORTEL	ANLG LC	PBX	BLDG 3030	CORE RM
000 450 3	N/A	NT8003AB	N/A	N/A	NORTEL	ANLG LC	PBX	BLDG 3030	CORE RM
000 941 6	N/A	AS0005001	105352	C-100	NORTEL	CENTILLION SWITCH	LAN	MDAD COMP RM	C3115
000 450 4	N/A	NT8D09AL	N/A	N/A	NORTEL	ANLG LC MWLC	PBX	BLDG 3030	CORE RM
000 452 3	N/A	NT8D35DC	N/A	N/A	NORTEL	SL-1 CE MODULE	PBX	BLDG 3030	CORE RM
000 452 4	N/A	NT6D41AD	N/A	N/A	NORTEL	CE PWR SUP	PBX	BLDG 3030	CORE RM
27904	N/A	N/A	0B54E7	N/A	NORTEL	ATMSPEED/155 NC MMF	LAN	MDAD COMP RM	C3115
000 452 7	N/A	QPC43R	N/A	N/A	NORTEL	PERIPH SNLG	PBX	BLDG 3030	CORE RM
27905	N/A	N/A	291A40	N/A	NORTEL	ETHERSPEED 10/100 10 PORT	LAN	MDAD COMP RM	C3115
000 452 6	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	BLDG 3030	CORE RM
27908	N/A	AS1104002	N/A	N/A	NORTEL	TOKENSPEED 4 PORT S/T FIBER	LAN	MDAD COMP RM	C3115
000 452 6	N/A	QPC43R	N/A	N/A	NORTEL	PERIPH SNLG	PBX	BLDG 3030	CORE RM
27907	N/A	AS1104001	N/A	N/A	NORTEL	TOKENSPEED 4 PORT AUI/UTP	LAN	MDAD COMP RM	C3115
000 453 8	N/A	NT8D35DC	N/A	N/A	NORTEL	SL-1 CE MODULE	PBX	BLDG 3030	CORE RM
27908	N/A	AS1104001	N/A	N/A	NORTEL	TOKENSPEED 4 PORT AUI/UTP	LAN	MDAD COMP RM	C3115
000 453 7	N/A	NT6D41D	N/A	N/A	NORTEL	CE PWR SUP	PBX	BLDG 3030	CORE RM
27909	N/A	N/A	N/A	N/A	NORTEL	ATMSPEED/155S 2 PORT SMF	LAN	MDAD COMP RM	C3115
33168	N/A	QPC441E	N/A	N/A	NORTEL	DPE	PBX	BLDG 3030	CORE RM
27910	N/A	AS000501	N/A	N/A	NORTEL	POWER SUPPLY C-100	LAN	MDAD COMP RM	C3115
33169	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	BLDG 3030	CORE RM
27911	N/A	AS000501	N/A	N/A	NORTEL	POWER SUPPLY C-100	LAN	MDAD COMP RM	C3115
000 942 3	N/A	5110	N/A	5110	NORTEL	SUPERVISORY MODULE	LAN	MDAD COMP RM	C3115
000 942 4	N/A	AD0005001	N/A	N/A	NORTEL	POWER SUPPLY	LAN	MDAD COMP RM	C3115
000 458 9	N/A	NT8D52DD	N/A	N/A	NORTEL	FAN BLOWER	PBX	BLDG 3030	CORE RM
000 942 5	N/A	AD0005001	N/A	N/A	NORTEL	POWER SUPPLY	LAN	MDAD COMP RM	C3115
000 457 0	N/A	NT8D52DD	N/A	N/A	NORTEL	FAN BLOWER	PBX	BLDG 3030	CORE RM
000 942 6	N/A	N/A	N/A	N/A	SIECOR	72 POSITION FIBER LIGHT GUIDE	LAN	MDAD COMP RM	C3115
000 457 1	N/A	NT8D52DD	N/A	N/A	NORTEL	FAN BLOWER	PBX	BLDG 3030	CORE RM
000 942 7	N/A	N/A	N/A	N/A	SIECOR	72 POSITION FIBER LIGHT GUIDE	LAN	MDAD COMP RM	C3115
000 942 8	N/A	N/A	N/A	N/A	SIECOR	72 POSITION FIBER LIGHT GUIDE	LAN	MDAD COMP RM	C3115
33158	N/A	QPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
33159	N/A	QPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
33160	N/A	QPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
33161	N/A	QPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
000 943 3	N/A	N/A	N/A	N/A	CHATSWORT	LADDER RACK	LAN	TERMINAL D 2ND FL	D-2910
33162	N/A	QPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
33163	N/A	QPC720C	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
33164	N/A	QPC720C	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
30367	N/A	AQ1002X01	SBAY300164	D5000	NORTEL	ETHER HUB	LAN	TERMINAL D 2ND FL	D-2910
33165	N/A	QPC720C	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
000 943 4	N/A	N/A	N/A	N/A	CHATSWORT	19" RACK	LAN	TERMINAL D 2ND FL	D-2910
000 943 6	N/A	AQ1007003	N/A	5DN310	NORTEL	ETHER NMM	LAN	TERMINAL D 2ND FL	D-2910
33144	N/A	QPC441E	N/A	N/A	NORTEL	DPE	PBX	BLDG 3030	CORE RM
000 943 7	N/A	ON1300A-RM-SN	9949-0346	1300A	ONEAC	UPS	LAN	TERMINAL D 2ND FL	D-2910
000 943 5	N/A	N/A	N/A	N/A	SIECOR	24 POSITION FIBER PATCH PANEL	LAN	TERMINAL D 2ND FL	D-2910
33145	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	BLDG 3030	CORE RM
33146	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	BLDG 3030	CORE RM
27933	N/A	5DN304P	N/A	5DN304P	NORTEL	3 PORT FIBER	LAN	TERMINAL D 2ND FL	D-2910
33147	N/A	NT8D17CA	N/A	N/A	NORTEL	CONF/IDS	PBX	BLDG 3030	CORE RM

TAG #	NK1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
27934	N/A	AQ1004004	N/A	SDN308PS	NORTEL	ETHER 12 PORT MODULE	LAN	TERMINAL D 2ND FL	D-2910
30358	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	TERMINAL D 2ND FL	D-2910
33148	N/A	QPC414C	N/A	N/A	NORTEL	E NET	PBX	BLDG 3030	CORE RM
33148	N/A	NT1P81AA	N/A	N/A	NORTEL	F NET	PBX	BLDG 3030	CORE RM
33180	N/A	NTP83AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
000 943 B	N/A	N/A	N/A	N/A	CHATSWORD	19" RACK	LAN	INTL WASTE FACILITY	N/A
33151	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
000 943 B	N/A	N/A	N/A	N/A	SIECOR	12 POSITION LIGHT GUIDE	LAN	INTL WASTE FACILITY	N/A
000 944 0	N/A	303837-A	KED0003633	450-12T	NORTEL	ETHER SWITCH 12 PORT	LAN	INTL WASTE FACILITY	N/A
000 458 7	N/A	NT8D52DD	N/A	N/A	NORTEL	FAN BLOWER	PBX	BLDG 3030	CORE RM
000 944 1	N/A	ON2000A-RM-SN	9843-8435	ON2000A	ONEAC	UPS	LAN	INTL WASTE FACILITY	N/A
000 448 1	N/A	QPC43R	N/A	N/A	NORTEL	PERIPH SNLG	PBX	BLDG 3030	CORE RM
000 944 2	N/A	ONXBC-RM-417	9809-8164	ONXBC	ONEAC	POWER CELL	LAN	INTL WASTE FACILITY	N/A
000 448 7	N/A	NT8D35EA	N/A	N/A	NORTEL	SC-1CE MODULE	PBX	BLDG 3030	CORE RM
27835	N/A	AL2033002	N/A	400-2FX	NORTEL	MDA	LAN	INTL WASTE FACILITY	N/A
000 448 8	N/A	NT6D41AD	N/A	N/A	NORTEL	CE PWR SUP	PBX	BLDG 3030	CORE RM
000 448 4	N/A	NT8D35DC	N/A	N/A	NORTEL	SL-1CE MODULE	PBX	BLDG 3030	CORE RM
000 447 8	N/A	NT8D41AD	N/A	N/A	NORTEL	CE PWR SUP	PBX	BLDG 3030	CORE RM
000 940 2	N/A	N/A	N/A	N/A	CHATSWORD	19" RACK	LAN	D-TUG	D1760
000 939 8	N/A	N/A	N/A	N/A	SIECOR	24 POSITION FIBER LIGHT GUIDE	LAN	D-TUG	D1760
000 939 8	N/A	AQ1007003	N/A	SDN310	NORTEL	ETHER NMM	LAN	D-TUG	D1760
000 940 0	N/A	ON2000XA-RM-SN	9809-8168	2000A	ONEAC	UPS	LAN	D-TUG	D1760
000 940 1	N/A	ONXBC-RM-417	9809-8172	ONXBC	N/A	POWER CELL	LAN	D-TUG	D1760
30347	N/A	AQ1002X01	SBAY30059P	D5000	NORTEL	ETHER HUB	LAN	D-TUG	D1760
30349	N/A	AQ0005E05	N/A	N/A	NORTEL	RPSU	LAN	D-1746	INTERNAL USE
30348	N/A	N/A	N/A	N/A	ORTRONICS	48 POSITION PATCH PANEL	LAN	D-TUG	D1760
27879	N/A	6DN304P	N/A	SDN304P	NORTEL	3 PORT FIBER MODULE	LAN	D-TUG	D1760
27880	N/A	AQ1004001	N/A	SDN378P-A	NORTEL	ETHER AUI/UTP 6 PORT MODULE	LAN	D-TUG	D1760
27881	N/A	SDN378P-F	N/A	SDN378P-F	NORTEL	ETHER FIBER/UTP MODULE	LAN	D-TUG	D1760
33216	N/A	QPC441F	N/A	N/A	NORTEL	3 PE	PBX	BLDG 3030	CORE RM
000 458 0	N/A	QPC412C	N/A	N/A	NORTEL	IGS CARD	PBX	BLDG 3030	CORE ROOM
000 458 1	N/A	QPC142C	N/A	N/A	NORTEL	IGS CARD	PBX	BLDG 3030	CORE ROOM
000 447 9	N/A	QPC43R	N/A	N/A	NORTEL	PERIPH SNLG	PBX	BLDG 3030	CORE ROOM
000 458 2	N/A	NT8D35EA	N/A	N/A	NORTEL	SL-1 CE MODULE	PBX	BLDG 3030	CORE ROOM
000 458 3	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	BLDG 3030	CORE ROOM
000 458 4	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	BLDG 3030	CORE ROOM
000 458 5	N/A	QPC43R	N/A	N/A	NORTEL	PERIPH SNLG	PBX	BLDG 3030	CORE ROOM
000 448 0	N/A	NT6D41AD	N/A	N/A	NORTEL	CE PWR SUP	PBX	BLDG 3030	CORE ROOM
33217	N/A	NT8D17FA	N/A	N/A	NORTEL	CONF/TDS	PBX	BLDG 3030	CORE RM
33218	N/A	NTSD12AA	N/A	N/A	NORTEL	DUAL PII	PBX	BLDG 3030	CORE RM
33219	N/A	NT8D04BA	N/A	N/A	NORTEL	NET CARD	PBX	BLDG 3030	CORE RM
33220	N/A	NT1D61AA	N/A	N/A	NORTEL	F NET	PBX	BLDG 3030	CORE RM
33221	N/A	NTD63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
33222	N/A	NT1D63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
33223	N/A	NT1P61AA	N/A	N/A	NORTEL	F NET	PBX	BLDG 3030	CORE RM
33224	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
33225	N/A	NT1P83AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
000 941 2	N/A	866274	85ANG104U5	ES1200	NEC	DHCPSRV2	LAN	MDAD COMP RM	C3115
000 941 4	N/A	N/A	N/A	N/A	HAYES	MODEM - BCN	LAN	MDAD COMP RM	C3115
33228	N/A	NT6D80AB	N/A	N/A	NORTEL	MSOL CARD	PBX	BLDG 3030	CORE RM
000 941 5	N/A	N/A	N/A	ISX5300	RACAL	EXCALIBUR	LAN	MDAD COMP RM	C3115
000 941 3	N/A	7300	BCN07220	BCN	NORTEL	BACKBONE ROUTER	LAN	MDAD COMP RM	C3115
33208	N/A	QPC441F	N/A	N/A	NORTEL	3-PE CARD	PBX	BLDG 3030	CORE RM
33182	N/A	NT5D12AB	N/A	N/A	NORTEL	DUAL PLI	PBX	BLDG 3030	CORE RM
33181	N/A	NT5D12AA	N/A	N/A	NORTEL	DUAL PLI	PBX	BLDG 3030	CORE RM
27893	N/A	AG1004006	N/A	5431	NORTEL	ESAF-4	LAN	MDAD COMP RM	C3115

TAG #	NX1 PN	MFG PN	SERIAL #	MODEL #	MFG#	DESCRIPTION	SYS	LOCATION	ROOM #
33178	N/A	NT1P51AA	N/A	N/A	NORTEL	FNET	PBX	BLDG 3030	CORE RM
27894	N/A	AG1311013	N/A	N/A	NORTEL	ARE SONET/SDH SMF	LAN	MDAD COMP RM	C3115
33179	N/A	NT1P53AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
27895	N/A	AG1311012	N/A	N/A	NORTEL	ARE SONET/SDH SMF	LAN	MDAD COMP RM	C3115
33180	N/A	NT1P53AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
27896	N/A	108372-32	N/A	5280	NORTEL	SYNC	LAN	MDAD COMP RM	C3115
27897	N/A	104276	N/A	75010	NORTEL	SRML	LAN	MDAD COMP RM	C3115
33177	N/A	NT8D04BA	N/A	N/A	NORTEL	NET CARD	PBX	BLDG 3030	CORE RM
27898	N/A	108372-32	N/A	50021	NORTEL	OTOK	LAN	MDAD COMP RM	C3115
27899	N/A	N/A	N/A	N/A	NORTEL	ARE SONET/SDH	LAN	MDAD COMP RM	C3115
33199	N/A	QPC441F	N/A	N/A	NORTEL	3PE	PBX	BLDG 3030	CORE RM
27900	N/A	P107820-RD	N/A	N/A	NORTEL	620 WATT POWER SUPPLY (BCN/BLN)	LAN	MDAD COMP RM	C3115
33200	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	BLDG 3030	CORE RM
33170	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	BLDG 3030	CORE RM
30354	N/A	N/A	N/A	N/A	NORTEL	24 POSITION PATCH PANEL	LAN	MDAD COMP RM	C3115
33171	N/A	NT8D17FA	N/A	N/A	NORTEL	CONF/IDS	PBX	BLDG 3030	CORE RM
33172	N/A	QPC414C	N/A	N/A	NORTEL	E NET	PBX	BLDG 3030	CORE RM
33173	N/A	NT8D04BA	N/A	N/A	NORTEL	NET	PBX	BLDG 3030	CORE RM
000 941 7	N/A	N/A	N/A	MIL-9100x	DIGI	TRACK	LAN	MDAD COMP RM	C3115
33174	N/A	NT8D04BA	N/A	N/A	NORTEL	NET	PBX	BLDG 3030	CORE RM
33175	N/A	QPC841C	N/A	N/A	NORTEL	QSDI	PBX	BLDG 3030	CORE RM
33186	N/A	QPC441E	N/A	N/A	NORTEL	3PE	PBX	BLDG 3030	CORE RM
33185	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	BLDG 3030	CORE RM
27912	N/A	N/A	N/A	MIL-140TRM	DIGI	10MB PLUG-IN	LAN	MDAD COMP RM	C3115
27913	N/A	N/A	N/A	MIL-140TRM	DIGI	10MB PLUG-IN	LAN	MDAD COMP RM	C3115
27914	N/A	N/A	N/A	MIL-140TRM	DIGI	10MB PLUG-IN	LAN	MDAD COMP RM	C3115
33184	N/A	NT8D17CA	N/A	N/A	NORTEL	CONF/IDS	PBX	BLDG 3030	CORE RM
27915	N/A	N/A	N/A	MIL-140TRM	DIGI	10MB PLUG-IN	LAN	MDAD COMP RM	C3115
27916	N/A	N/A	N/A	MIL-140TRM	DIGI	10MB PLUG-IN	LAN	MDAD COMP RM	C3115
33183	N/A	QPC414C	N/A	N/A	NORTEL	ENET	PBX	BLDG 3030	CORE RM
33153	N/A	QPC841C	N/A	N/A	NORTEL	QSDI	PBX	BLDG 3030	CORE RM
000 942 1	N/A	5000NT	5400057	5000NT	NORTEL	5000 CHASSIS	LAN	MDAD COMP RM	C3115
33166	N/A	NT5D51AA	N/A	N/A	NORTEL	MICB	PBX	BLDG 3030	CORE RM
27917	N/A	AD1007001	5488483	5310A/SA	NORTEL	ETHER NMM	LAN	MDAD COMP RM	C3115
33152	N/A	NT8D80AB	N/A	N/A	NORTEL	MSDL	PBX	BLDG 3030	CORE RM
000 448 2	N/A	QPC444A	N/A	N/A	NORTEL	CONF	PBX	BLDG 3030	CORE RM
27918	N/A	N/A	5601648	5308P	NORTEL	ETHER HOST 24 PORT	LAN	MDAD COMP RM	C3115
27919	N/A	5378-F	7055653	5378-F	NORTEL	ETHER HOST CLUSTER	LAN	MDAD COMP RM	C3115
000 448 3	N/A	NT673AA	N/A	N/A	NORTEL	MISD	PBX	BLDG 3030	CORE RM
27920	N/A	N/A	3430180	5505P	NORTEL	TOKEN RING HOST 20 PORT	LAN	MDAD COMP RM	C3115
000 448 9	N/A	NT8D37EC	N/A	N/A	NORTEL	DE MODULE	PBX	BLDG 3030	CORE RM
27921	N/A	AD1104003	6583928	5505PS	NORTEL	TOKEN RING HOST 20 PORT	LAN	MDAD COMP RM	C3115
000 449 0	N/A	NT8D40AD	N/A	N/A	NORTEL	DE PWR SUP	PBX	BLDG 3030	CORE RM
27922	N/A	AD1107002	5119018	5510	NORTEL	TOKEN RING NMM	LAN	MDAD COMP RM	C3115
000 449 1	N/A	NT8D42CD	N/A	N/A	NORTEL	RNG IEN	PBX	BLDG 3030	CORE RM
27923	N/A	5575-C	5203188	5575-C	NORTEL	TOKEN RING HOST CLUSTER	LAN	MDAD COMP RM	C3115
000 449 2	N/A	NT8D71AA	N/A	N/A	NORTEL	UICL	PBX	BLDG 3030	CORE RM
27924	N/A	AD1104003	6583904	5505PS	NORTEL	TOKEN RING HOST 20 PORT	LAN	MDAD COMP RM	C3115
000 449 3	N/A	NT8D02EA	N/A	N/A	NORTEL	DGTL	PBX	BLDG 3030	CORE RM
27925	N/A	AD1104003	6812185	5505PS	NORTEL	TOKEN RING HOST 20 PORT	LAN	MDAD COMP RM	C3115
27926	N/A	AD1107002	5588341	5510	NORTEL	TOKEN RING NMM	LAN	MDAD COMP RM	C3115
000 449 4	N/A	NT8D02EA	N/A	N/A	NORTEL	DGTL	PBX	BLDG 3030	CORE RM
000 941 8	N/A	5110	5486680	5110	NORTEL	SUPERVISORY MODULE	LAN	MDAD COMP RM	C3115
000 449 5	N/A	NT8D02GA	N/A	N/A	NORTEL	DGTL	PBX	BLDG 3030	CORE RM
000 941 9	N/A	AD0006001	N/A	5001	NORTEL	POWER SUPPLY	LAN	MDAD COMP RM	C3115
000 942 0	N/A	AD0005001	N/A	5001	NORTEL	POWER SUPPLY	LAN	MDAD COMP RM	C3115

TAG #	Nxt PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 449 5	N/A	NT5D51AA	N/A	N/A	NORTEL	LINE SIDE + 1 INTERFACE	PBX	BLDG 3030	CORE RM
27827	N/A	N/A	N/A	MIL-9000PSAC	DIGI	POWER SUPPLY	LAN	MDAD COMP RM	C3115
27828	N/A	N/A	N/A	MIL-9000PSAC	DIGI	POWER SUPPLY	LAN	MDAD COMP RM	C3115
000 942 2	N/A	5000NT	5400054	5000NT	NORTEL	5000 CHASSIS	LAN	MDAD COMP RM	C3115
000 449 7	N/A	NT8D018C	N/A	N/A	NORTEL	CONT-4	PBX	BLDG 3030	CORE RM
27929	N/A	CL1304014	SS012X0341	5720M	NORTEL	ATM MCP MDA HOST	LAN	MDAD COMP RM	C3115
000 448 8	N/A	NT8D03AE	N/A	N/A	NORTEL	ANLG LC	PBX	BLDG 3030	CORE RM
27930	N/A	CL3104007	SS020100214	5625	NORTEL	ETHER SWITCH 24 PORT	LAN	MDAD COMP RM	C3115
000 449 9	N/A	NT8D03AB	N/A	N/A	NORTEL	ANLG LC	PBX	BLDG 3030	CORE RM
27931	N/A	CL3104007	SS01014006	5625	NORTEL	ETHER SWITCH 24 PORT	LAN	MDAD COMP RM	C3115
27932	N/A	CL3104007	SS0128032D	5625	NORTEL	ETHER SWITCH 24 PORT	LAN	MDAD COMP RM	C3115
000 450 0	N/A	NT8D068K	N/A	N/A	NORTEL	ANLG MW LC	PBX	BLDG 3030	CORE RM
000 450 1	N/A	NT8D03AB	N/A	N/A	NORTEL	ANLG LC	PBX	BLDG 3030	CORE RM
30365	N/A	N/A	N/A	N/A	SIECOR	96 POSITION PATCH PANEL	LAN	MDAD COMP RM	C3115
000 456 8	N/A	NT8D52DD	N/A	N/A	NORTEL	FAN BLOWER	PBX	BLDG 3030	CORE RM
27886	N/A	109372-64	N/A	N/A	NORTEL	N/A	LAN	MDAD COMP RM	C3115
27887	N/A	110178-32	N/A	N/A	NORTEL	N/A	LAN	MDAD COMP RM	C3115
27888	N/A	110178-32	N/A	N/A	NORTEL	N/A	LAN	MDAD COMP RM	C3115
27889	N/A	109372-32	N/A	N/A	NORTEL	N/A	LAN	MDAD COMP RM	C3115
27890	N/A	104276-05	N/A	N/A	NORTEL	N/A	LAN	MDAD COMP RM	C3115
27891	N/A	109372-32	N/A	N/A	NORTEL	N/A	LAN	MDAD COMP RM	C3115
27892	N/A	110178-32	N/A	N/A	NORTEL	N/A	LAN	MDAD COMP RM	C3115
000 410 2	N/A	NT5D61AB	NNTSO000CE1	N/A	NORTEL	IDUIC	PBX		
000 410 3	N/A	NT6D6003	0300CX	N/A	NORTEL	CBT CARD	PBX	SWITCHROOM	2386
000 410 4	N/A	NT6D65AA	05010J	N/A	NORTEL	CNI CARD	PBX	SWITCHROOM	2386
000 410 5	N/A	NT6D65AA	05014C	N/A	NORTEL	CNI CARD	PBX	SWITCHROOM	2386
000 410 6	N/A	NT6D65AA	05015B	N/A	NORTEL	CNI CARD	PBX	SWITCHROOM	2386
26186	N/A	QPC441F	AJ496	N/A	NORTEL	3PE CARD	PBX	SWITCHROOM	2386
26187	N/A	QPC471H	BJ239	N/A	NORTEL	CC CARD	PBX	SWITCHROOM	2386
000 410 7	N/A	NT6D41AD	NNTM1601K6DV	N/A	NORTEL	CE POWER SUPPLY	PBX	SWITCHROOM	2386
000 410 8	N/A	NT6D60DA	N/A	N/A	NORTEL	COMMON EQUIP, CORE MODULE	PBX	SWITCHROOM	2386
000 410 9	N/A	NT8D52DD	0100LV	N/A	NORTEL	FAN UNIT	PBX	SWITCHROOM	2386
000 411 0	N/A	QPC720C	AJ15N	N/A	NORTEL	PRI CARD	PBX	SWITCHROOM	2386
000 411 1	N/A	QPC139B	N/A	N/A	NORTEL	SDI CARD	PBX	SWITCHROOM	2386
26188	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F CARD	PBX	SWITCHROOM	2386
26189	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F CARD	PBX	SWITCHROOM	2386
26190	N/A	NT1P61AA	N/A	N/A	NORTEL	FNET CARD	PBX	SWITCHROOM	2386
33009	N/A	NT8D04AA	1601GK	N/A	NORTEL	NETWORK CARD	PBX	SWITCHROOM	2386
26191	N/A	QPC414B	N/A	N/A	NORTEL	NETWORK CARD	PBX	SWITCHROOM	2386
33010	N/A	NT8D17FA	N/A	N/A	NORTEL	CONF/TDS CARD	PBX	SWITCHROOM	2386
33011	N/A	QPC414C	N/A	N/A	NORTEL	NET CARD	PBX	SWITCHROOM	2386
33012	N/A	NT8D17CA	01J02J	N/A	NORTEL	CONF/TDS CARD	PBX	SWITCHROOM	2386
000 411 2	N/A	QPC43R	0002DG	N/A	NORTEL	PERIPH SNLG CARD	PBX	SWITCHROOM	2386
000 411 3	N/A	QPC412C	0002PM	N/A	NORTEL	IGS CARD	PBX	SWITCHROOM	2386
000 411 4	N/A	QPC412C	0002PC	N/A	NORTEL	IGS CARD	PBX	SWITCHROOM	2386
26192	N/A	QPC441D	00033W	N/A	NORTEL	3 PE CARD	PBX	SWITCHROOM	2386
000 411 5	N/A	NT8D35DC	0300NJ	N/A	NORTEL	CE MODULE (SHELF)	PBX	SWITCHROOM	2386
000 411 6	N/A	NT8D41	N/A	N/A	NORTEL	CE POWER SUPPLY CARD	PBX	SWITCHROOM	2386
26193	N/A	QPC139B	N/A	N/A	NORTEL	SDI2 CARD	PBX	SWITCHROOM	2386
26194	N/A	QPC139B	N/A	N/A	NORTEL	SDI2 CARD	PBX	SWITCHROOM	2386
33013	N/A	NT8D04AA	N/A	N/A	NORTEL	NETWORK CARD	PBX	SWITCHROOM	2386
33014	N/A	NT8D04AA	N/A	N/A	NORTEL	NETWORK CARD	PBX	SWITCHROOM	2386
33015	N/A	NT8D08AB	N/A	N/A	NORTEL	MSOL CARD	PBX	SWITCHROOM	2386
26195	N/A	NT5D12AA	N/A	N/A	NORTEL	DUAL PRI CARD	PBX	SWITCHROOM	2386
26196	N/A	QPC414C	N/A	N/A	NORTEL	NETWORK CARD	PBX	SWITCHROOM	2386
26197	N/A	QPC414C	N/A	N/A	NORTEL	NETWORK CARD	PBX	SWITCHROOM	2386

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFRG	DESCRIPTION	SYS	LOCATION	ROMM #
33016	N/A	NT8D17CA	N/A	N/A	NORTEL	CONF AND TDS CARD	PBX	SWITCHROOM	2385
000 411 7	N/A	QPC43R	N/A	N/A	NORTEL	PERIPH. SNLG CARD	PBX	SWITCHROOM	2386
000 411 8	N/A	QPC412C	N/A	N/A	NORTEL	IGS CARD	PBX	SWITCHROOM	2386
000 411 9	N/A	QPC412C	N/A	N/A	NORTEL	IGS CARD	PBX	SWITCHROOM	2386
25198	N/A	QPC441D	N/A	N/A	NORTEL	3 PE CARD	PBX	SWITCHROOM	2386
000 412 0	N/A	NT6D41AD	N/A	N/A	NORTEL	CE POWER SUPPLY	PBX	SWITCHROOM	2386
000 412 1	N/A	NT8D35DC	N/A	N/A	NORTEL	CE MODULE	PBX	SWITCHROOM	2386
000 412 2	N/A	NT8D36AA	N/A	N/A	NORTEL	INTER GROUP SHELF	PBX	SWITCHROOM	2386
000 412 3	N/A	NT6D60D3	N/A	N/A	NORTEL	CBT CARD	PBX	SWITCHROOM	2386
33017	N/A	NT8D36AA	N/A	N/A	NORTEL	INTER GROUP MODULE	PBX	SWITCHROOM	2386
000 412 4	N/A	NT6D65AA	N/A	N/A	NORTEL	CNI CARD	PBX	SWITCHROOM	2386
000 412 5	N/A	NT6D65AA	N/A	N/A	NORTEL	CNI CARD	PBX	SWITCHROOM	2386
000 412 6	N/A	NT6D65AA	N/A	N/A	NORTEL	CNI CARD	PBX	SWITCHROOM	2386
33135	N/A	QPC720C	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
33135	N/A	QPC720C	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
33138	N/A	NT8D17CA	N/A	N/A	NORTEL	CONF/TDS	PBX	BLDG 3030	CORE RM
33139	N/A	QPC414C	N/A	N/A	NORTEL	ENET	PBX	BLDG 3030	CORE RM
33140	N/A	NT1P61AA	N/A	N/A	NORTEL	ENET	PBX	BLDG 3030	CORE RM
33141	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
000 970 3	N/A	N/A	N/A	ALPHA	ALPHA	ALPHA SYSTEM	LAN	BUS DRIVE	RM 1506
000 970 4	N/A	N/A	8802-3121	ON1300A-RM-5N	ONEAC	UPS	LAN	BLDG 3030	WHS
000 970 5	N/A	N/A	8736-2802	OT42000XA-RM-5N	ONEAC	UPS	LAN	BLDG 3030	CUTE TRAINING RM
000 970 6	N/A	N/A	9736-3319	ONXBC-RM-417	ONEAC	POWER CELL	LAN	BLDG 3030	CUTE TRAINING RM
000 970 7	N/A	N/A	N/A	ALPHA	ALPHA	ALPHA SYSTEM	LAN	LANDSIDE	SNAKEPIT
000 970 8	N/A	N/A	N/A	N/A	SENSAPHONE	SENSAPHONE	LAN	LANDSIDE	SNAKEPIT
000 142 0	NSPN	24100-66-F66P	N/A	N/A	PORTA SYSTEM	LITHING PROTECTOR	PBX		
000 131 8	NWPN	512 BTP	25347	IER 512	IER	BTP 512	CUTE	TRUCK	4939
000 132 2	NWPN	512 BTP	25343	IER 512	IER	512 BTP	CUTE	TRUCK	4939
000 136 2	N/A	512 BTP	54627	IER 512	IER	512 BTP PRINTER	CUTE	TRUCK # 4939	N/A
28071	NWPN	5510 TOKEN RING	N/A	5510 T. RING	NORTEL	5510 TOKEN RING	LAN	A-2	WHS-HOU
28072	NWPN	5505	N/A	5505 T. RING HOST	NORTEL	5505 T. RING HOST	LAN	A-2	WHS-HOU
28074	NWPN	5505P	N/A	5505P T. RING	NORTEL	5505P T. RING HOST	LAN	A-2	WHS-HOU
28075	NWPN	5505-P	N/A	5505-P T. RING	NORTEL	5505-P T. RING HOST	LAN	A-2	WHS-HOU
000 855 4	NWPN	5000	N/A	5000 ENET	NORTEL	5000 ENET/TR CORN	LAN	A-2	WHS
000 855 5	NWPN	N/A	N/A	5001 P. SUPPLY	NORTEL	5001 P. SUPPLY	LAN	A-2	WHS
000 955 6	NWPN	5001	N/A	5001 P. SUPPLY	NORTEL	5001 P. SUPPLY	LAN	A-2	WHS
000 955 7	NWPN	5001 P. SUPPLY	N/A	5001	NORTEL	5001 P. SUPPLY	LAN	A-2	WHS
000 955 8	NWPN	5001 P. SUPPLY	N/A	5001	NORTEL	5001 P. SUPPLY	LAN	A-2	WHS
001 113 4	NWPN	512 BTP	24855	IER 512	IER	512 BTP PRINTER	CUTE	TRUCK # 4939	N/A
001 131 7	NWPN	512 BRP	25342	IER 512	IER	512 BTP PRINTER	CUTE	TRUCK # 4939	N/A
001 111 3	NWPN	557 A	18260	557	IER	557 ATB PRINTER	CUTE	TRUCK # 4939	N/A
001 111 8	NWPN	512 BTP	25346	IER 512	IER	512 BTP PRINTER	CUTE	TRUCK 4939	N/A
000 721 7	NWPN	80-0504-01	N/A	DUAL T-1	NORTEL	DUAL T-1 CARD	PBX	TAMAMI	N/A
000 281 0	N8858248	N/A	N/A	DTI	NORTEL	DTI/PRI CARD	PBX	TAMAMI	N/A
000 133 5	R9829876	N/A	N/A	M2616 DISPLAY	NORTEL	M2616 DISPLAY ASH	PBX	DCAD TERMINAL B FL	N/A
000 140 3	R9837718	N/A	N/A	M2008 BASIC	NORTEL	M2008 BASIC BLACK	PBX	DCAD	CC-B LEGAL
000 144 6	N9829819	NT9K08AD35	NNTM60CAECB1	M2008 HF/DISP	NORTEL	M2008 HF/DISP ASH	PBX	AL	
000 144 7	N9829819	NT9K08AD35	NNTM60CAEE71	M2008 HF/DISP	NORTEL	M2008 HF/DISP ASH	PBX	DCAD	N/A
000 144 8	N9829876	NT9K16AC35	NNTM60CB2A91	M2616 DISP ASH	NORTEL	M2616 DISP ASH	PBX	DCAD	FIDS SHOP
000 144 9	NWPN	AL2012E14	SSGLKH394F	BAYSTACK 450	NORTEL	BAYSTACK 450-24	LAN	A-8	WHS
000 145 0	NWPN	AL2012E14	SSGLKH38QD	BAYSTACK 450	NORTEL	BAYSTACK 450-24	LAN	A-9	WHS
000 143 1	NWPN	CCH-02U	180627	02U	SIERCO	CLOSET CONN. HOUSING	CABLE FAC	POLICE STATION	BLDG 3033
000 145 1	N/A	NTAK28A8	NNTM5009A1EB	AD618157	NORTEL	BATTERY BACKUP	PBX		
000 145 2	N/A	NTDK72AA	3M25	3M25	NORTEL	DC POWER	PBX		
000 145 3	N/A	NT1P70AA	NNTM09	A0406204	NORTEL	BASIC CABINET KIT	PBX		
000 141 1	N/A	80M-800W	N/A	HOMACO	HOMACO INC	HOMACO FRAME	PBX	POLICE STATION	IDF 3033

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 148 4	N/A	50M-600WL	N/A	HOMACO	HOMACO INC	HOMACO FRAME	PBX	POLICE STATION	IDF 3033
000 148 6	N/A	OR-851004912	N/A	48 PORT	ORTRONICS	ORTRONICS PATCH PANEL	PBX	POLICE STATION	IDF 3033
000 148 8	N/A	OR-851004912	N/A	48 PORT	ORTRONICS	48 PORT PATCH PANEL	PBX	POLICE STATION	IDF 3033
000 148 7	N/A	OR-851004912	N/A	48 PORT	ORTRONICS	48 PORT PATCH PANEL	PBX	POLICE STATION	IDF 3033
000 148 8	N/A	WMPH	N/A	WMPH	PANDUIT	WIRE MANAGEMENT	PBX	POLICE STATION	IDF 3033
000 148 9	N/A	WMPH	N/A	WMPH	PANDUIT	WIRE MANAGEMENT	PBX	POLICE STATION	IDF 3033
000 149 0	N/A	WMPH	N/A	WMPH	PANDUIT	WIRE MANAGEMENT	PBX	POLICE STATION	IDF 3033
000 149 1	N/A	WMPH	N/A	WMPH	PANDUIT	WIRE MANAGEMENT	PBX	MDAD	TERMINAL NORTH
000 149 2	N/A	WMPH	N/A	WMPH	PANDUIT	WIRE MANAGEMENT	PBX	POLICE STATION	IDF 3033
000 149 3	N9829819	NT9K08ADJ35	NNTM60C1CCD5	M2008	NORTEL	M2008 DISP ASH	PBX	VEHICLE	603
000 149 4	N9829819	NT9K08ADJ35	NNTM60C22671	M2008	NORTEL	M2008 HF/DISP	PBX	C-21	WHS
000 149 5	N9829819	NT9K08ADJ35	NNTM60C27AD4	M2008	NORTEL	M2008 HF/DISP	PBX	OPA LOCKA	N/A
25210	N98298228	AL2033002	SGLSAF081754	BAYSTACK 400	NORTEL	BAYSTACK 400-2FX MDA	LAN	WHS	WHS
25211	N98298228	AL2033002	SGLSAF080460	BAYSTACK 400	NORTEL	BAYSTACK 400-FX MDA	LAN	WHS	WHS
25212	N98298228	AL2933002	SGLSAF079521	BAYSTACK 400-FX	NORTEL	BAYSTACK 400-FX MDA	LAN	WHS	WHS
000 145 4	N/A	NT5C90EE	N/A	B0233358	NORTEL	POWER SYS. MFA/50	PBX		
000 145 5	N/A	NT5C06CC	ADPL02011T1G	A0408648	NORTEL	MPR25 ENH.EXT	PBX		
000 145 6	N/A	NT5C06CC	ADPL02011QCC	A0408648	NORTEL	MPR25	PBX		
000 145 7	N/A	NT5C06CC	ADPL02200PBHM	A0408648	NORTEL	MPR25	PBX		
25192	N/A	NT1P62EA	NNTML2184N51	FPEC	NORTEL	FPEC	PBX		N/A
25193	N/A	NT1P63CA	NNTML218FOPW	FIBER I/F	NORTEL	FIBER I/F	PBX		N/A
25194	N/A	NT1P63CA	NNTML218CNK09	AD646308	NORTEL	FIBER I/F	PBX		N/A
25195	N/A	NT1P63CA	NNTML218CNNO	A0646308	NORTEL	FIBER I/F	PBX		N/A
25196	N/A	NT1P63CA	NNTML218CNND	A0646308	NORTEL	FIBER I/F	PBX		N/A
25197	N/A	P0723459	NNTML2186RQY	DUMMY 02	NORTEL	DUMMY 02	PBX		N/A
25188	N/A	NT1P6601	P0722605	A0629339	NORTEL	N/A	PBX		N/A
25199	N/A	NT1P61CA	NNTML218776C	A0734415	NORTEL	F NET	PBX		N/A
25200	N/A	P0723439	NNTML2186RBY	DUMMY 02	NORTEL	DUMMY 02	PBX		N/A
25201	N/A	NT1P6601	N/A	A0629339	NORTEL	N/A	PBX		N/A
25202	N/A	NT1P63CA	NNTML21CNKK	A0646308	NORTEL	FIBER I/F	PBX		N/A
25203	N/A	NT1P61CA	NNTML2189HOS	F NET	NORTEL	F NET	PBX		N/A
000 145 8	N/A	NT8D02GA	NNTM60C92F0U	DIGITAL LC	NORTEL	DIGITAL LC	PBX		N/A
000 145 9	N/A	NT8D02GA	NNTM60G92M7V	DIGITAL LC	NORTEL	DIGITAL LC	PBX		N/A
000 146 0	N/A	NT8D02GA	NNTM60G92ABK	DIGITAL LC	NORTEL	DIGITAL LC	PBX		N/A
000 146 1	N/A	NT8D148B	NNTM80G8BK21	UNIV TRK	NORTEL	UNIVERSAL TRK CARD	PBX		N/A
000 146 2	N/A	NT8D09BA	NNTM80G8BCCJ	MENSSAGE W	NORTEL	MENSSAGE WAITING	PBX		N/A
000 146 3	N/A	NT8D09BA	NNTM80G8BBHVE	MENSSAGE W.	NORTEL	MENSSAGE WAITING	PBX		N/A
25204	N/A	NT1P62EA	NNTML21818FG	A0787732	NORTEL	F PEC	PBX		N/A
000 146 4	N9829875	NT9K16AC35	NNTM60C62DFA	M2618 DISPLAY	NORTEL	M2618 DIS/ASH	PBX		N/A
000 146 9	N/A	A0385334	N/A	POWER CONV.	NORTEL	POWER CONVERTER	PBX		N/A
000 147 0	N/A	A0385334	N/A	POWER CONV.	NORTEL	POWER CONVERTER	PBX		N/A
000 147 1	N/A	NT8B20AF-93	NNTM60GAAPF3	M7310	NORTEL	M7310 DOLPHIN GREY	PBX		N/A
000 147 2	N/A	NTCK90AA	NNTM84005PGT	CMCC	NORTEL	CMCC CONTROLLER	PBX		N/A
000 147 3	N/A	NTAE20AA	A0401507	BASE STATION	NORTEL	BASE STATION	PBX		N/A
000 147 4	N/A	NTAE20AA	A0401507	BASE STATION	NORTEL	BASE STATION	PBX		N/A
25205	N/A	NTCK94CD	NNTM8400CYG	MI COMPANION	NORTEL	MI COMPANION DR4	PBX		N/A
000 132 0	N/A	IER 512	25345	BTP 512	IER	512 BTP PRINTER	CUTE	VAN	4939
000 284 7	N/A	NT9K08AB35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	SEND TO REPAIR	N/A
000 223 4	N/A	NT9K08AB35	N/A	M2008	NORTEL	M2008 BASIC ASH	PBX	3030 2ND FLOOR	N/A
000 142 3	N9829819	NT9K08ADJ35	N/A	M2008 HF/DISP	NORTEL	M2008 HF/DISP	PBX		N/A
000 277 1	N9829728	N/A	N/A	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	MDAD	N/A
000 223 5	N/A	NT9K08AB35	N/A	M2008 BASIC	NORTEL	M2008 BASIC/HF	PBX	MDAD	N/A
000 262 6	RB29719	N/A	N/A	M2008	NORTEL	M2008 BLACK	PBX	AA C-5	N/A
000 141 8	N/A	N/A	N/A	HAMACO	HAMACO	HAMACO FRAME	PBX		N/A
000 141 7	N/A	N/A	N/A	100 PR	PORTA SYST	100 PR LINE PROTECTOR	PBX		N/A
000 141 9	N/A	N/A	N/A	100 PR	PORTA SYST	100 PR LINE PROTECTOR	PBX		N/A

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
000 147 5	N9829875	NT9K16AC35	NNTM60C35087	M2616	NORTEL	M2616 DISP	PBX	DCAD	BLDG 3040
000 147 6	N9829875	NT9K16AC35	NNTM60C35088	M2616	NORTEL	M2616 DISPLAY	PBX	C-25	WHS
000 147 7	N9829875	NT9K16AC35	NNTM60C35088	M2616	NORTEL	M2616 DISPLAY	PBX	C-25	WHS
000 147 8	N9829819	NT9K08AD35	NNTM60C1CCD3	M2008	NORTEL	M2008 HF/DISP	PBX	MDAD	MIDWAY
000 147 9	N9829819	NT9K08AD35	NNTM60C1CCDE	M2008	NORTEL	M2008 HF/DISP ASH	PBX	DCAD	BLDG 3040
000 148 0	N9829819	NT9K08AD35	NNTM60C27ABF	M2008	NORTEL	M2008 HF/DISP ASH	PBX	DCAD	N/A
000 148 1	N9829819	NT9K16AC35	NNTM60C35094	M2616	NORTEL	M2616 DISPI/ASH	PBX	C-25	WHS
000 148 2	N9829819	NT9K16AC35	NNTM60C35088	M2616	NORTEL	M2616 DISP ASH	PBX	C-25	WHS
000 148 3	N9829819	NT9K08AD35	NNTM60C27ACG	M2008	NORTEL	M2008 HF/DISP ASH	PBX	MDAD	MIDWAY
000 141 0	N/A	55053703	N/A	19" RACK	CPI	19" RACK BLACK	LAN	POLICE STATION	IDF 3033 FIRST FLOOR
25215	N8826228	AL2033002	SGLSAF091013	BAYSTACK 400-FX MDA	NORTEL	BAYSTACK 400-FX MDA	LAN	DCAD	N/A
25216	N8826228	AL2033002	SGLSAF085742	BAYSTACK 400-FX MDA	NORTEL	BAYSTACK 400-FX MDA	LAN	WHS	WHS
000 150 1	N/A	AL2012E14	SSDBKH1KPX	BAYSTACK 450	NORTEL	BAYSTACK 450-24 PORT	LAN	WHS	WHS
28098	N/A	5510	1112965510-08	TOKEN RING NMM	NORTEL	TOKEN RING NMM	LAN	WHS	WHS-HOU
28099	N/A	5506P	1125965505P	TOKEN RING	NORTEL	TOKEN RING 2 HOST	LAN	WHS	WHS-HOU
28002	N/A	5506P	11259655005P	TOKEN RING	NORTEL	TOKEN RING HOST	LAN	A-2	WHS-HOU
28051	N/A	5506P	1125965505P	TOKEN RING	NORTEL	TOKEN RING HOST	LAN	WHS	WHS-HOU
28092	N/A	5510	0523965510-08	TOKEN RING NMM	NORTEL	TOKEN RING NMM	LAN	WHS	WHS-HOU
000 295 8	N/A	SS911/912	N/A	RING	RING	RING ELEVATOR PHONE	PBX	SEND TO REPAIR	N/A
000 296 0	N/A	SS911/912	N/A	RING	RING	PING SMALL ELEVATOR PHONE	PBX	SEND TO REPAIR	N/A
000 150 2	N/A	AL2012E16	SSGLKG0082	BAYSTACK 450	NORTEL	BAYSTACK 450	LAN	WHS	WHS
000 150 3	N/A	AL2012E16	SSDBKG00JR	BAYSTACK 450	NORTEL	BAYSTACK 450-12 PORT	LAN	WHS	WHS
26199	N/A	QPC441F	N/A	N/A	NORTEL	3 PE CARD	PBX	SWITCHROOM	2386
33142	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
26200	N/A	QPC471H	N/A	N/A	NORTEL	C/C CARD	PBX	SWITCHROOM	2386
33143	N/A	NT6D80AB	N/A	N/A	NORTEL	MSDL	PBX	BLDG 3030	CORE RM
000 412 7	N/A	NT6D41AD	N/A	N/A	NORTEL	CE POWER SUPPLY CARD	PBX	SWITCHROOM	2386
33154	N/A	QPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
33155	N/A	QPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
33156	N/A	QPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
33157	N/A	QPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
33167	N/A	QPC441E	N/A	N/A	NORTEL	3 PE	PBX	BLDG 3030	CORE RM
000 447 8	N/A	NT8D350C	N/A	N/A	NORTEL	SL 1 CE NODULE	PBX	BLDG 3030	CORE RM
000 446 5	N/A	NT6D41AD	N/A	N/A	NORTEL	CE PWR SUP	PBX	BLDG 3030	CORE RM
000 448 9	N/A	QPC412C	N/A	N/A	NORTEL	IGC	PBX	BLDG 3030	CORE RM
000 447 0	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	BLDG 3030	CORE RM
000 447 4	N/A	QPC444A	N/A	N/A	NORTEL	CONF	PBX	BLDG 3030	CORE RM
000 412 8	N/A	NT8D60DA	N/A	N/A	NORTEL	CORE MODULE	PBX	SWITCHROOM	2386
000 412 9	N/A	QPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	SWITCHROOM	2386
33018	N/A	NT6D80AB	N/A	N/A	NORTEL	MSDL CARD	PBX	SWITCHROOM	2386
26201	N/A	NT1P81AA	N/A	N/A	NORTEL	FNET CARD	PBX	SWITCHROOM	2386
000 447 7	N/A	NT8D36AA	N/A	N/A	NORTEL	JUNCTOR BOARD	PBX	BLDG 3030	CORE RM
000 448 6	N/A	NT8D36AA	N/A	N/A	NORTEL	SL-1 CE MODULE	PBX	BLDG 3030	CORE RM
33023	N/A	NT8D17CA	N/A	N/A	NORTEL	CONF/TDS CARD	PBX	SWITCHROOM	2386
33024	N/A	NT8D17FA	N/A	N/A	NORTEL	CONF/TDS CARD	PBX	SWITCHROOM	2386
26210	N/A	QPC414B	N/A	N/A	NORTEL	ENET CARD	PBX	SWITCHROOM	2386
26211	N/A	QPC414B	N/A	N/A	NORTEL	ENET CARD	PBX	SWITCHROOM	2386
26212	N/A	QPC441D	N/A	N/A	NORTEL	3 PE CARD	PBX	SWITCHROOM	2386
33133	N/A	QPC720C	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
000 413 8	N/A	QPC43R	N/A	N/A	NORTEL	PERIPH SNLG CARD	PBX	SWITCHROOM	2386
000 413 9	N/A	QPC412C	N/A	N/A	NORTEL	IGS CARD	PBX	SWITCHROOM	2386
000 414 0	N/A	QPC412C	N/A	N/A	NORTEL	IGS CARD	PBX	SWITCHROOM	2386
000 414 1	N/A	NT8D41AD	N/A	N/A	NORTEL	CC POWER SUPPLY CARD	PBX	SWITCHROOM	2386
000 414 2	N/A	NT8D35DC	03012L	N/A	NORTEL	CE MODULE	PBX	SWITCHROOM	2386
000 414 3	N/A	QPC7200	N/A	N/A	NORTEL	PRI CARD	PBX	SWITCHROOM	2386
000 414 4	N/A	QPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	SWITCHROOM	2386

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
000 414 5	N/A	QPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	SWITCHROOM	2386
000 414 6	N/A	QPC720E	N/A	N/A	NORTEL	PRI CARD	PBX	SWITCHROOM	2386
000 414 7	N/A	QPC720E	N/A	N/A	NORTEL	PRI CARD	PBX	SWITCHROOM	2386
000 414 8	N/A	QPC720E	N/A	N/A	NORTEL	PRI CARD	PBX	SWITCHROOM	2386
000 414 9	N/A	QPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	SWITCHROOM	2386
26213	N/A	QPC414B	N/A	N/A	NORTEL	ENET CARD	PBX	SWITCHROOM	2386
33134	N/A	QPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
26214	N/A	QPC414C	N/A	N/A	NORTEL	ENET CARD	PBX	SWITCHROOM	2386
000 415 0	N/A	NT6D41AB	N/A	N/A	NORTEL	CE POWER SUPPLY	PBX	SWITCHROOM	2386
000 415 1	N/A	NT8D350C	N/A	N/A	NORTEL	CE MODULE	PBX	SWITCHROOM	2386
000 445 3	N/A	NT6D40BA	N/A	N/A	NORTEL	PE PWR SUP	PBX	BLDG 3030	CORE RM
000 445 4	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIV TRK	PBX	BLDG 3030	CORE RM
000 445 5	N/A	NT8D02AB	N/A	N/A	NORTEL	DGTL LC	PBX	BLDG 3030	CORE RM
000 445 6	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIV TRK	PBX	BLDG 3030	CORE RM
000 446 7	N/A	NT8D01BC	N/A	N/A	NORTEL	CONT-4	PBX	BLDG 3030	CORE RM
000 446 8	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIV TRK	PBX	BLDG 3030	CORE RM
000 415 2	N/A	QPC740F	N/A	N/A	NORTEL	PRI CARD	PBX	SWITCHROOM	2386
000 445 9	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIV TRK	PBX	BLDG 3030	CORE RM
33025	N/A	NT8D04AA	N/A	N/A	NORTEL	NET CARD	PBX	SWITCHROOM	2386
33026	N/A	NT6D80AB	N/A	N/A	NORTEL	MSDL CARD	PBX	SWITCHROOM	2386
000 446 0	N/A	NT8037EC	N/A	N/A	NORTEL	PE MODULE	PBX	BLDG 3030	CORE RM
000 446 1	N/A	NT8D41AD	N/A	N/A	NORTEL	CE POWER SUPPLY	PBX	BLDG 3030	CORE RM
26215	N/A	NT1P61AA	N/A	N/A	NORTEL	FNET CARD	PBX	SWITCHROOM	2386
000 446 2	N/A	QPC441C	N/A	N/A	NORTEL	IGS CARD	PBX	BLDG 3030	CORE RM
26216	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F CARD	PBX	SWITCHROOM	2386
26217	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F CARD	PBX	SWITCHROOM	2386
000 446 3	N/A	QPC412C	N/A	N/A	NORTEL	IGS CARD	PBX	BLDG 3030	CORE RM
26218	N/A	NT9D12AA	N/A	N/A	NORTEL	DUAL PRI CARD	PBX	SWITCHROOM	2386
26219	N/A	QPC414C	N/A	N/A	NORTEL	ENET CARD	PBX	SWITCHROOM	2386
26227	N/A	QPC441D	N/A	N/A	NORTEL	3 PE CARD	PBX	SWITCHROOM	2386
33113	N/A	QPC441C	N/A	N/A	NORTEL	3 PE CARD	PBX	BLDG 3030	CORE RM
33027	N/A	NT8D17FA	N/A	N/A	NORTEL	CONF/TDS CARD	PBX	SWITCHROOM	2386
33028	N/A	NT8D17AA	N/A	N/A	NORTEL	CONF/TDS CARD	PBX	SWITCHROOM	2386
33112	N/A	NT8D17FA	N/A	N/A	NORTEL	CONF/TDS CARD	PBX	BLDG 3030	CORE RM
33130	N/A	QPC414C	N/A	N/A	NORTEL	ENET CARD	PBX	BLDG 3030	CORE RM
33110	N/A	NT5D12AB	N/A	N/A	NORTEL	DUAL PRI CARD	PBX	BLDG 3030	CORE RM
33111	N/A	QPC444A	N/A	N/A	NORTEL	CONF CARD	PBX	BLDG 3030	CORE RM
33114	N/A	NT1P61AA	N/A	N/A	NORTEL	FNET CARD	PBX	BLDG 3030	CORE RM
33116	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
33118	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
33117	N/A	NT5D15AA	N/A	N/A	NORTEL	DUAL PRI CARD	PBX	BLDG 3030	CORE RM
33118	N/A	NT5D12AA	N/A	N/A	NORTEL	DUAL PRI CARD	PBX	BLDG 3030	CORE RM
33209	N/A	NT8D17FA	N/A	N/A	NORTEL	CONF/TDS	PBX	BLDG 3030	CORE RM
33215	N/A	NT5D12AA	N/A	N/A	NORTEL	DUAL PRI	PBX	BLDG 3030	CORE RM
33210	N/A	QPC414C	N/A	N/A	NORTEL	ENET CARD	PBX	BLDG 3030	CORE RM
000 415 3	N/A	QPC43R	N/A	N/A	NORTEL	PERIPH SNLG CARD	PBX	SWITCHROOM	2386
33211	N/A	NT1P61AA	N/A	N/A	NORTEL	F-NET CARD	PBX	BLDG 3030	CORE RM
000 415 4	N/A	QPC412C	N/A	N/A	NORTEL	IGS CARD	PBX	SWITCHROOM	2386
33030	N/A	NT8D04BA	N/A	N/A	NORTEL	NET CARD	PBX	SWITCHROOM	2386
33198	N/A	NT8D44BA	N/A	N/A	NORTEL	NET CARD	PBX	BLDG 3030	CORE RM
33031	N/A	NT6D80AB	N/A	N/A	NORTEL	MSDL CARD	PBX	SWITCHROOM	2386
33032	N/A	NT8D17AA	N/A	N/A	NORTEL	CONF/TDS CARD	PBX	SWITCHROOM	2386
33206	N/A	NT1P61AA	N/A	N/A	NORTEL	FNET CARD	PBX	BLDG 3030	CORE RM
33204	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
000 456 6	N/A	QPC444A	N/A	N/A	NORTEL	CONF CARD	PBX	BLDG 3030	CORE RM
26222	N/A	NT1P61AA	N/A	N/A	NORTEL	FNET CARD	PBX	SWITCHROOM	2386

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
000 455 0	N/A	NT8D36DC	N/A	N/A	NORTEL	SL-1 CE MODULE	PBX	BLDG 3030	CORE RM
000 454 9	N/A	NT8D41AD	N/A	N/A	NORTEL	CE PWR SUP	PBX	BLDG 3030	CORE RM
26223	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F CARD	PBX	SWITCHROOM	2386
26224	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F CARD	PBX	SWITCHROOM	2386
26226	N/A	OPC414B	N/A	N/A	NORTEL	ENET CARD	PBX	SWITCHROOM	2386
26225	N/A	OPC441D	N/A	N/A	NORTEL	3 PE CARD	PBX	SWITCHROOM	2386
000 415 9	N/A	OPC43R	N/A	N/A	NORTEL	PERIPH/SLNG CARD	PBX	SWITCHROOM	2386
000 454 0	N/A	NT8D60DA	N/A	N/A	NORTEL	CORE MODULE	PBX	BLDG 3030	CORE RM
000 454 1	N/A	NT8D41AD	N/A	N/A	NORTEL	CE PWR SUP	PBX	BLDG 3030	CORE RM
000 454 2	N/A	NT8D65AA	N/A	N/A	NORTEL	CNI CARD	PBX	BLDG 3030	CORE RM
000 454 3	N/A	NT8D65AA	N/A	N/A	NORTEL	CNI CARD	PBX	BLDG 3030	CORE RM
000 454 4	N/A	AT8D65AA	N/A	N/A	NORTEL	CNI CARD	PBX	BLDG 3030	CORE RM
000 500 7	N/A	NT8D41AD	N/A	N/A	NORTEL	CE PWR SUP	PBX	SWITCHROOM	2386
000 500 8	N/A	NT8D35DC	N/A	N/A	NORTEL	CE MODULE	PBX	SWITCHROOM	2386
000 459 9	N/A	55053503	N/A	N/A	CHATSWORD	7 ALUMINUM 19" RACK	PBX	BLDG 3030	CORE RM
000 500 9	N/A	NT8D52DD	N/A	N/A	NORTEL	FAN UNIT	PBX	SWITCHROOM	2386
000 501 0	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 501 1	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 501 2	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SEND TO REPAIR	
000 501 3	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 501 4	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 501 5	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 501 6	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SEND TO REPAIR	
000 501 7	N/A	NT8D01BL	N/A	N/A	NORTEL	CONT-4	PBX	SWITCHROOM	2386
000 501 8	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 501 9	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 502 0	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 502 1	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 502 2	N/A	NT8D02EB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 502 3	N/A	NT8D42CD	N/A	N/A	NORTEL	RING GEN	PBX	SWITCHROOM	2386
000 502 4	N/A	NT8D40AD	N/A	N/A	NORTEL	PE POWER SUPPLY	PBX	SWITCHROOM	2386
000 502 5	N/A	NT8D37EC	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2386
000 502 6	N/A	NT8D16AA	N/A	N/A	NORTEL	DTR	PBX	SWITCHROOM	2386
000 502 7	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 502 8	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 502 9	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 503 0	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 503 1	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 503 2	N/A	NT8D01BC	N/A	N/A	NORTEL	CON-4	PBX	SWITCHROOM	2386
000 503 3	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 503 4	N/A	NT8D03AB	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 503 5	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 503 6	N/A	NT8D02EB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
25502	N/A	N/A	P102285RE	N/A	NORTEL	5280 QUAD PORT SYNC	LAN	A-10	WHS
25503	N/A	AQ1004004	SBAY1A0R8F	N/A	NORTEL	5DN308PS 12 PORT	LAN	A-7	WHS-HOU
25504	N/A	P5DN304P	S5022P002Y	N/A	NORTEL	5DN304P 3 PORT FIBER	LAN	A-10	WHS
25505	N/A	AL20333002	STSSK037133	N/A	NORTEL	400-2fx MDA 100 FIBER	LAN		
25506	N/A	9510	N/A	N/A	NORTEL	5510 TR NMM	LAN	A-5	WHS-HOU
25507	N/A	N/A	E558901	N/A	NORTEL	ETHERSPEED 16 PORT MODULE C-100	LAN	A-5	WHS
000 448 8	N/A	NT8D41AD	N/A	N/A	NORTEL	CE PWR SUP	PBX	BLDG 3030	CORE RM
26202	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F CARD	PBX	SWITCHROOM	2386
26203	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F CARD	PBX	SWITCHROOM	2386
26204	N/A	NT5D12AA	N/A	N/A	NORTEL	DUAL PRI CARD	PBX	SWITCHROOM	2386
000 448 7	N/A	NTAD35EA	N/A	N/A	NORTEL	SL-ICE MODULE	PBX	BLDG 3030	CORE RM
33019	N/A	NT8D17CA	N/A	N/A	NORTEL	CONFIDS CARD	PBX	SWITCHROOM	2386
000 448 8	N/A	NTAD35EA	N/A	N/A	NORTEL	SL-ICE MODULE	PBX	BLDG 3030	CORE RM

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROOM #
000 446 6	N/A	NT6D41AD	N/A	N/A	NORTEL	CE PWR SUP	PBX	BLDG 3030	CORE RM
26205	N/A	OPC414B	N/A	N/A	NORTEL	ENET CARD	PBX	SWITCHROOM	2386
26208	N/A	OPC414B	N/A	N/A	NORTEL	ENET CARD	PBX	SWITCHROOM	2386
000 447 1	N/A	OPC43R	N/A	N/A	NORTEL	PELIPH SNIG	PBX	BLDG 3030	CORE RM
26207	N/A	NT6D12AA	N/A	N/A	NORTEL	DUAL PRI CARD	PBX	SWITCHROOM	2386
000 447 3	N/A	NT8D35DC	N/A	N/A	NORTEL	SL ICE MODULE	PBX	BLDG 3030	CORE RM
26208	N/A	OPC414B	N/A	N/A	NORTEL	ENET CARD	PBX	SWITCHROOM	2386
26209	N/A	OPC441D	N/A	N/A	NORTEL	3 PE CARD	PBX	SWITCHROOM	2386
000 447 2	N/A	NT6D41AD	N/A	N/A	NORTEL	CE PWR SUP	PBX	BLDG 3030	CORE RM
000 413 0	N/A	OPC43R	N/A	N/A	NORTEL	PERIPH. SNLG CARD	PBX	SWITCHROOM	2386
000 413 1	N/A	OPC412C	N/A	N/A	NORTEL	IGS CARD	PBX	SWITCHROOM	2386
000 413 2	N/A	OPC412C	N/A	N/A	NORTEL	IGS CARD	PBX	SWITCHROOM	2386
33119	N/A	OPC441F	N/A	N/A	NORTEL	3PE	PBX	BLDG 3030	CORE RM
33120	N/A	OPC412C	N/A	N/A	NORTEL	IGS	PBX	BLDG 3030	CORE RM
33121	N/A	OPC412C	N/A	N/A	NORTEL	IGS	PBX	BLDG 3030	CORE RM
33122	N/A	NT8D17FA	N/A	N/A	NORTEL	CONF/IDS	PBX	BLDG 3030	CORE RM
33123	N/A	OPC414C	N/A	N/A	NORTEL	ENET	PBX	BLDG 3030	CORE RM
33124	N/A	NT1P61AA	N/A	N/A	NORTEL	FNET	PBX	BLDG 3030	CORE RM
33125	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
33126	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
33127	N/A	NT8D04BA	N/A	N/A	NORTEL	NET	PBX	BLDG 3030	CORE RM
33128	N/A	NT6D80AB	N/A	N/A	NORTEL	NET	PBX	BLDG 3030	CORE RM
33129	N/A	OPC139B	N/A	N/A	NORTEL	NA	PBX	BLDG 3030	CORE RM
33137	N/A	OPC757E	N/A	N/A	NORTEL	DCHI	PBX	BLDG 3030	CORE RM
33131	N/A	OPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
33132	N/A	OPC720C	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
000 413 3	N/A	NT8D41AD	N/A	N/A	NORTEL	CE POWER SUPPLY CARD	PBX	SWITCHROOM	2386
000 413 4	N/A	NT8D35DC	N/A	N/A	NORTEL	CE MODULE	PBX	SWITCHROOM	2386
000 413 5	N/A	NT8D52DD	N/A	N/A	NORTEL	FAN UNIT	PBX	SWITCHROOM	2386
000 413 6	N/A	NT5D61AB	N/A	N/A	NORTEL	100V/C CARD	PBX		
000 413 7	N/A	OPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	SWITCHROOM	2386
33020	N/A	NT6D80AB	N/A	N/A	NORTEL	MSOL CARD	PBX	SWITCHROOM	2386
33021	N/A	NT8D04AA	N/A	N/A	NORTEL	NET CARD	PBX	SWITCHROOM	2386
33022	N/A	NT8D04AA	N/A	N/A	NORTEL	NET CARD	PBX	SWITCHROOM	2386
000 448 4	N/A	OPC43R	N/A	N/A	NORTEL	PERIPH SIGNAL CARD	PBX	BLDG 3030	CORE RM
000 415 6	N/A	OPC412C	N/A	N/A	NORTEL	IGS CARD	PBX	SWITCHROOM	2386
33212	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
000 415 8	N/A	NT6D41AD	N/A	N/A	NORTEL	CE POWER SUPPLY CARD	PBX	SWITCHROOM	2386
33213	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
33214	N/A	OPC720F	N/A	N/A	NORTEL	PRI CARD	PBX	BLDG 3030	CORE RM
000 415 7	N/A	NT8D35DC	N/A	N/A	NORTEL	CE MODULE	PBX	SWITCHROOM	2386
33189	N/A	OPC441F	N/A	N/A	NORTEL	3-PE	PBX	BLDG 3030	CORE RM
000 415 8	N/A	NT8D52DD	N/A	N/A	NORTEL	FAN UNIT	PBX	SWITCHROOM	2386
33190	N/A	OPC412C	N/A	N/A	NORTEL	IGS CARD	PBX	BLDG 3030	CORE RM
33191	N/A	OPC412C	N/A	N/A	NORTEL	IGS CARD	PBX	BLDG 3030	CORE RM
33192	N/A	OPC43R	N/A	N/A	NORTEL	PERIPH SNLG	PBX	BLDG 3030	CORE RM
33193	N/A	NT8D17FA	N/A	N/A	NORTEL	CONF/IPS	PBX	BLDG 3030	CORE RM
33194	N/A	OPC414C	N/A	N/A	NORTEL	E NET CARD	PBX	BLDG 3030	CORE RM
33195	N/A	NT1P61AA	N/A	N/A	NORTEL	F NET CARD	PBX	BLDG 3030	CORE RM
26220	N/A	OPC414C	N/A	N/A	NORTEL	ENET CARD	PBX	SWITCHROOM	2386
26221	N/A	NT6D12AA	N/A	N/A	NORTEL	DUAL PRI CARD	PBX	SWITCHROOM	2386
33198	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
33197	N/A	NT1P63AA	N/A	N/A	NORTEL	LASER FIBER CARD	PBX	BLDG 3030	CORE RM
33029	N/A	NT8D17FA	N/A	N/A	NORTEL	CONF/IDS CARD	PBX	SWITCHROOM	2386
000 484 6	N/A	NT8D8083	N/A	N/A	NORTEL	CBT CARD	PBX	BLDG 3030	CORE RM
000 484 8	N/A	NT8D19HB	N/A	N/A	NORTEL	CP 88040/96MB	PBX	BLDG 3030	CORE RM

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 454 7	N/A	NT6063AA	N/A	N/A	NORTEL	IOP CARD	PBX	BLDG 3030	CORE RM
000 453 6	N/A	NT6080DA	N/A	N/A	NORTEL	CORE MODULE	PBX	BLDG 3030	CORE RM
000 453 5	N/A	NT6041AD	N/A	N/A	NORTEL	CE PWR SUP	PBX	BLDG 3030	CORE RM
000 452 6	N/A	NT6065AA	N/A	N/A	NORTEL	CNI CARD	PBX	BLDG 3030	CORE RM
000 452 9	N/A	NT6065AA	N/A	N/A	NORTEL	CNI CARD	PBX	BLDG 3030	CORE RM
000 453 0	N/A	NT6065AA	N/A	N/A	NORTEL	CNI CARD	PBX	BLDG 3030	CORE RM
000 453 1	N/A	NT606003	N/A	N/A	NORTEL	CNI CARD	PBX	BLDG 3030	CORE RM
000 453 2	N/A	NT6019HB	N/A	N/A	NORTEL	CBT CARD	PBX	BLDG 3030	CORE RM
33203	N/A	NT1D83AA	N/A	N/A	NORTEL	CP 68040/95MB	PBX	BLDG 3030	CORE RM
33205	N/A	NT6080AB	N/A	N/A	NORTEL	FIBER LASER CARD	PBX	BLDG 3030	CORE RM
33187	N/A	QPC471H	N/A	N/A	NORTEL	MSDL CARD	PBX	BLDG 3030	CORE RM
33188	N/A	QPC441F	N/A	N/A	NORTEL	CC CARD	PBX	BLDG 3030	CORE RM
33176	N/A	QPC471H	N/A	N/A	NORTEL	3 PE CARD	PBX	BLDG 3030	CORE RM
33207	N/A	QPC441F	N/A	N/A	NORTEL	CC CARD	PBX	BLDG 3030	CORE RM
33236	N/A	NT5051AC	N/A	N/A	NORTEL	3 PE CARD	PBX	BLDG 3030	CORE RM
27862	N/A	AL2033002	N/A	N/A	NORTEL	MICB CARD	PBX	BLDG 3030	CORE RM
000 548 7	N/A	N9829865	N/A	N/A	NORTEL	MDA 2 PORT 450	LAN	B-7	B2840
000 842 8	N/A	N/A	N/A	M2616 BLK	NORTEL	M2616 BLK	PBX	C-22	WHS
000 943 0	N/A	N/A	N/A	N/A	SIECOR	72 POSITION FIBER	LAN	MDAD COMP RM	C3115
000 943 1	N/A	N/A	N/A	N/A	COMPAQ	1600 PROLIANT SERVER	LAN	MDAD COMP RM	C3115
000 943 2	N/A	N/A	N/A	N/A	USROBOTICS	MODFM 56K	LAN	MDAD COMP RM	C3115
000 450 6	N/A	NT8D37EC	N/A	N/A	INTELE	MODEM	LAN	MDAD COMP RM	C3115
000 450 6	N/A	NT6D40AD	N/A	N/A	NORTEL	PE MODULE	PBX	BLDG 3030	CORE RM
000 450 7	N/A	NT6D42CC	N/A	N/A	NORTEL	PE PWR SUP	PBX	BLDG 3030	CORE RM
000 450 8	N/A	NT8D14BB	N/A	N/A	NORTEL	RING GENERATOR CARD	PBX	BLDG 3030	CORE RM
000 450 9	N/A	NT8D02GA	N/A	N/A	NORTEL	UNIV TRK CARD	PBX	BLDG 3030	CORE RM
000 451 0	N/A	NT8D02AA	N/A	N/A	NORTEL	DIGITL CC CARD	PBX	BLDG 3030	CORE RM
000 451 1	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITL LC CARD	PBX	BLDG 3030	CORE RM
000 451 2	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITL LC CARD	PBX	BLDG 3030	CORE RM
000 451 3	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITL LC CARD	PBX	BLDG 3030	CORE RM
000 451 4	N/A	NT8D01BC	N/A	N/A	NORTEL	DIGITL LC CARD	PBX	BLDG 3030	CORE RM
000 451 5	N/A	NT8D09AK	N/A	N/A	NORTEL	CONT 4 CARD	PBX	BLDG 3030	CORE RM
000 418 0	N/A	QPC412C	N/A	N/A	NORTEL	ANALOG WIAL CARD	PBX	BLDG 3030	CORE RM
000 451 6	N/A	NT8D09AK	N/A	N/A	NORTEL	IGS CARD	PBX	SWITCHROOM	2386
000 548 3	N/A	N9829865	N/A	M2616 BLK	NORTEL	ANALOG WWLC CARD	PBX	BLDG 3030	CORE RM
000 548 4	N/A	N9829865	N/A	M2616 BLK	NORTEL	M2616 BLK	PBX	C-22	WHS
000 457 5	N/A	NT7D67CB	N/A	N/A	NORTEL	M2616 BLK	PBX	C-22	WHS
000 418 7	N/A	NT8D03AE	N/A	N/A	NORTEL	POWER DISTRIBUTION UNIT	PBX	BLDG 3030	CORE RM
000 418 8	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 418 9	N/A	NT8D02EB	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 467 7	N/A	NT7D67CB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 418 0	N/A	NT8D09AL	N/A	N/A	NORTEL	POWER DISTRIBUTION UNIT	PBX	BLDG 3030	CORE RM
000 419 1	N/A	NT8D01BC	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 467 6	N/A	NT8D22AC	N/A	N/A	NORTEL	CONT-4	PBX	SWITCHROOM	2386
000 418 2	N/A	NT8D03AE	N/A	N/A	NORTEL	SYS MONITOR CARD	PBX	BLDG 3030	CORE RM
000 457 9	N/A	320 TURBO	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 458 0	N/A	N/A	N/A	N/A	OKIDATA	OKIDATA MICROLINE 320 TURBO PRINTER	PBX	BLDG 3030	CORE RM
000 419 3	N/A	NT8D03AE	N/A	N/A	WYSE	WYSE TTY TERMINAL	PBX	BLDG 3030	CORE RM
000 458 1	N/A	VT520	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 458 2	N/A	LK411-AA	CY62102027	N/A	DIGITAL	DIGITAL VT520 TERMINAL	PBX	BLDG 3030	CORE RM
000 419 4	N/A	NT8D03AE	N/A	N/A	DIGITAL	DIGITAL KEYBOARD	PBX	BLDG 3030	CORE RM
000 458 3	N/A	0261	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 458 4	N/A	AT 101	N/A	N/A	NCR	NCR MONITOR	PBX	BLDG 3030	CORE RM
000 458 6	N/A	GL5100	N/A	N/A	DELL	DELL KEYBOARD	PBX	BLDG 3030	CORE RM
000 188 8	N/A	N9833187	NTMN345870	NTM80C880FD	DELL	OPTIPLX GL5100 PC	PBX	BLDG 3030	CORE RM
000 458 8	N/A	TO300	4BN11600083	M3904	NORTEL	M3904	PBX	WHS	WHS
					UNISYS	UNISYS KEYBOARD	PBX	BLDG 3030	CORE RM

TAG #	NK1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 419 B	N/A	NT8D024B	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 420 D	N/A	NT8D42CD	N/A	N/A	NORTEL	RING GEN	PBX	SWITCHROOM	2386
000 458 B	N/A	FDCCMH98	N/A	N/A	SIECOR	FIBER OPTIC LIGHT GUIDE 96POS	PBX	BLDG 3030	CORE RM
000 420 1	N/A	NT8D40AD	N/A	N/A	NORTEL	PE POWER SUPPLY	PBX	SWITCHROOM	2386
000 459 1	N/A	FDCCMH98	N/A	N/A	SIECOR	FIBER OPTIC LIGHT GUIDE 96 POS	PBX	BLDG 3030	CORE RM
000 420 2	N/A	NT8D37EC	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2386
000 420 3	N/A	NT8D52DD	N/A	N/A	NORTEL	FAN UNIT	PBX	SWITCHROOM	2386
000 420 4	N/A	NT6P04AA	N/A	N/A	NORTEL	VP4	PBX	SWITCHROOM	2386
000 460 0	N/A	77840DA16S	N/A	N/A	KENTORX	RJ-48H TO DAIS CONVERTER	PBX	BLDG 3030	CORE RM
000 460 1	N/A	C-35	N/A	N/A	BOGEN	BOGEN AMPLIFIER	PBX	BLDG 3030	CORE RM
000 420 5	N/A	NT6P97AA	N/A	N/A	NORTEL	MMP40	PBX	SWITCHROOM	2386
000 461 B	N/A	V-1109RTVA	N/A	N/A	VALCOM	MULTI ZONE CONTROLLER	PBX	BLDG 3030	CORE RM
000 420 6	N/A	NT8P97AA	N/A	N/A	NORTEL	MMP40	PBX	SWITCHROOM	2386
000 420 7	N/A	NT6P42AA	N/A	N/A	NORTEL	UTIL	PBX	SWITCHROOM	2386
26406	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSU CARD	PBX	BLDG 3030	CORE RM
000 420 8	N/A	NT6P08AA	N/A	N/A	NORTEL	VP8	PBX	SWITCHROOM	2386
26407	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSU CARD	PBX	BLDG 3030	CORE RM
000 420 9	N/A	NT8P09AA	N/A	N/A	NORTEL	VP8	PBX	SWITCHROOM	2386
000 421 0	N/A	NT8P08AA	N/A	N/A	NORTEL	VP8	PBX	SWITCHROOM	2386
26420	N/A	0-1	08136450	N/A	BAY POINT	BAY POINT PC	PBX	BLDG 3030	CORE RM
26421	N/A	100	N/A	N/A	OMEGA	ZIP DRIVE	PBX	BLDG 3030	CORE RM
26422	N/A	DSX FP20	N/A	N/A	ADC	POWER PANEL	PBX	BLDG 3030	CORE RM
26423	N/A	OR851004774	N/A	N/A	ORTRONIC	12 PORT PATCH PANEL	PBX	BLDG 3030	CORE RM
000 421 2	N/A	NT8D41AD	N/A	N/A	NORTEL	CE POWER SUPPLY	PBX	SWITCHROOM	2386
000 421 3	N/A	NT6P01AA	N/A	N/A	NORTEL	MERIDIAN MAIL MODULE	PBX	SWITCHROOM	2386
000 421 4	N/A	A0617010	N/A	N/A	NORTEL	MERIDIAN CCR	PBX	SWITCHROOM	2386
000 421 5	N/A	NT8D40AD	N/A	N/A	NORTEL	PE POWER SUPPLY	PBX	SWITCHROOM	2386
000 421 6	N/A	NT8D37EC	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2386
000 421 7	N/A	NT8P97AA	N/A	N/A	NORTEL	MMP40	PBX	SWITCHROOM	2386
000 421 8	N/A	NT6P42AA	N/A	N/A	NORTEL	UTIL	PBX	SWITCHROOM	2386
000 421 9	N/A	NT6P04AA	N/A	N/A	NORTEL	VP4	PBX	SWITCHROOM	2386
000 422 0	N/A	NT8P08AA	N/A	N/A	NORTEL	VP8	PBX	SWITCHROOM	2386
000 422 1	N/A	NT8D41AD	N/A	N/A	NORTEL	CE POWER SUPPLY	PBX	SWITCHROOM	2386
26385	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSU CARDS	PBX	BLDG 3030	CORE RM
000 422 2	N/A	NT6D41AD	N/A	N/A	NORTEL	CE POWER SUPPLY	PBX	SWITCHROOM	2386
26386	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSU CARDS	PBX	BLDG 3030	CORE RM
26387	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSU CARDS	PBX	BLDG 3030	CORE RM
26388	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSU CARDS	PBX	BLDG 3030	CORE RM
26389	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSU CARDS	PBX	BLDG 3030	CORE RM
26540	N/A	N/A	5203180	N/A	NORTEL	5578C TOKEN RING CLUSTER 5000	LAN	A-7	WHS-HOU
26541	N/A	N/A	5203161	N/A	NORTEL	5575C TOKEN RING CLUSTER 5000	LAN	A-8	WHS-HOU
26542	N/A	N/A	744677	N/A	NORTEL	6378F QUAD CLUSTER ETHER HOST 5000	LAN	A-8	WHS
25543	N/A	N/A	7321017	N/A	NORTEL	5378F QUAD CLUSTER ETHER HOST 5000	LAN	A-8	WHS
25544	N/A	N/A	N/A	N/A	NORTEL	5110 SUPERVISORY MODULE 5000	LAN	A-7	WHS-HOU
25545	N/A	N/A	N/A	N/A	NORTEL	980924 BACK PLANE ALIGN JIG KIT	LAN	A-12	WHS-HOU
25546	N/A	N/A	N/A	N/A	NORTEL	980924 BACK PLANE ALIGN JIG KIT	LAN	A-12	WHS-HOU
25547	N/A	N/A	N/A	N/A	NORTEL	980924 BACK PLANE ALIGN JIG KIT	LAN	A-12	WHS-HOU
25548	N/A	N/A	N/A	N/A	NORTEL	980924 BACK PLANE ALIGN JIG KIT	LAN	A-12	WHS-HOU
25549	N/A	N/A	N/A	N/A	NORTEL	980924 BACK PLANE ALIGN JIG KIT	LAN	A-12	WHS-HOU
25550	N/A	N/A	N/A	N/A	NORTEL	980924 BACK PLANE ALIGN JIG KIT	LAN	A-12	WHS-HOU
25551	N/A	N/A	N/A	N/A	NORTEL	980924 BACK PLANE ALIGN JIG KIT	LAN	A-12	WHS-HOU
25552	N/A	N/A	N/A	N/A	NORTEL	980924 BACK PLANE ALIGN JIG KIT	LAN	A-12	WHS-HOU
25553	N/A	N/A	N/A	N/A	NORTEL	980924 BACK PLANE ALIGN JIG KIT	LAN	A-12	WHS-HOU
25554	N/A	AQ1002X01	SBAY300827	N/A	NORTEL	05000 HUB	LAN	A-12	WHS-HOU
25555	N/A	CX10D4E41	0710DB	N/A	NORTEL	5389 ISDN PRI REMOTE ACCESS T1	LAN	A-12	WHS-HOU
25556	N/A	N/A	4506216	N/A	NORTEL	5000-NT CHASES	LAN	A-9	WHS

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 504 8	N/A	NT8D09BAK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
25557	N/A	N/A	5588399	N/A	NORTEL	5510 TOKEN RING NMM	LAN	A-9	WHS-HOU
25566	N/A	N/A	5021827	N/A	NORTEL	5505 P 20 PORT TOKEN RING HOST 5000	LAN	A-9	WHS-HOU
000 802 8	N/A	AQ1007002	567028	N/A	NORTEL	5DN310 NMM	LAN	BLDG 3030	CORE RM
000 800 1	N/A	AE1001015	BCX0018060	N/A	NORTEL	ANH ROUTER 12 PORT	LAN	MDAD TAMIAI	N/A
000 802 7	N/A	AQ1002X01	SBAY30016H	N/A	NORTEL	DISTRIBUTED 5000	LAN	BLDG 3030	CORE RM
25609	N/A	N/A	N/A	N/A	NORTEL	5DN308PS	LAN	BLDG 3030	CORE RM
25610	N/A	N/A	N/A	N/A	NORTEL	5DN308PS	LAN	BLDG 3030	CORE RM
32501	N/A	N/A	N/A	N/A	NORTEL	5DN304P	LAN	BLDG 3030	CORE RM
000 800 3	N/A	AL2012A17	KEX0012538	N/A	NORTEL	350-24T SWITCH	LAN	A-12	WHS
000 802 8	N/A	AL2012A14	N/A	N/A	NORTEL	BAYSTACK 450-N4T SWITCH	LAN	BLDG 3030	CORE RM
000 800 4	N/A	AL2012A01	KES0055387	N/A	NORTEL	350T 10/100 AUTO SENSE	LAN	A-12	WHS
000 800 8	N/A	F300 1343-04	9851048269	N/A	NORTEL	EP071295-F POWER SUPPLY	LAN	WHS	WHS
25611	N/A	N/A	N/A	N/A	NORTEL	400-2FX-MDA	LAN	WHS	WHS
25567	N/A	N/A	5399908	N/A	NORTEL	5000-1T CHASE6	LAN	A-9	WHS
25812	N/A	N/A	N/A	N/A	NORTEL	5DN310	LAN		
25580	N/A	N/A	N/A	N/A	NORTEL	5110 SUPERVISORY MODULE	LAN	A-9	WHS
25813	N/A	N/A	N/A	N/A	NORTEL	5DN308PS	LAN	BLDG 3030	CORE RM
25814	N/A	N/A	N/A	N/A	NORTEL	400-2FX MDA	LAN	BLDG 3030	CORE RM
25569	N/A	N/A	HF40861	N/A	NORTEL	RPSU	LAN	A-8	WHS
25615	N/A	N/A	N/A	N/A	NORTEL	ETHERSPEED 16 PORT	LAN	BLDG 3030	CORE RM
000 548 8	N/A	N9828885	N/A	M2616 BLK	NORTEL	M2616 BLK	PBX	C-22	WHS
25672	N/A	AQ1007003	N/A	N/A	NORTEL	5DN310 NMM D5000	LAN	A-8	WHS-HOU
000 803 0	N/A	AQ1002X01	SBAY3009HD	N/A	NORTEL	DISTRIBUTED 5000	LAN		
25973	N/A	AQ1007003	N/A	N/A	NORTEL	5DN308PS	LAN	A-8	WHS-HOU
000 803 1	N/A	N/A	568668	N/A	NORTEL	5DN310	LAN	BLDG 3030	CORE RM
25674	N/A	AQ1007003	N/A	N/A	NORTEL	5DN308PS	LAN	A-8	WHS-HOU
000 803 2	N/A	AQ1002X01	SBAY3006JM	N/A	NORTEL	DISTRIBUTED 5000	LAN	BLDG 3030	CORE RM
000 803 3	N/A	AE1101007	BET0013707	N/A	NORTEL	BAYSTACK ACCESS NODE (AN)	LAN	BLDG 3030	LAB
25575	N/A	N/A	N/A	N/A	NORTEL	400-2FX MDA	LAN	A-8	WHS
25576	N/A	N/A	6613055	N/A	NORTEL	5505PS	LAN	A-11	WHS-HOU
28258	N/A	OPC441F	N/A	N/A	NORTEL	3 PE	PBX	SWITCHROOM	2386
25577	N/A	N/A	5624618	N/A	NORTEL	5308PS	LAN	A-11	WHS-HOU
25578	N/A	N/A	P27255	N/A	NORTEL	POWER SUPPLY C-100	LAN	A-8	WHS
000 803 4	N/A	AE1101007	BEX0018054	N/A	NORTEL	BAYSTACK ACCESS NODE (AN)	LAN	BLDG 3030	CORE RM
000 803 5	N/A	114738	N/A	N/A	NORTEL	16 MEG FLASH CARD	LAN	BLDG 3030	CORE RM
25579	N/A	AQ1007003	SBAY3M02IQ	N/A	NORTEL	5DN310 NMM D5000	LAN	A-8	WHS-HOU
000 803 6	N/A	11316	N/A	N/A	NORTEL	8 MEG FLASH CARD	LAN	BLDG 3030	CORE RM
25580	N/A	AQ1007003	SBAY3M004P	N/A	NORTEL	5DN310 NMM D5000	LAN	A-8	WHS-HOU
25581	N/A	AQ1007003	SBAY3M000R	N/A	NORTEL	5DN310 NMM D5000	LAN	A-8	WHS-HOU
25584	N/A	N/A	FS12489	N/A	NORTEL	TOKEN SPEED 4 PORT FIBER/ST C-100	LAN	A-8	WHS-HOU
25586	N/A	N/A	FS12455	N/A	NORTEL	TOKEN SPEED 4 PORT FIBER/ST C-100	LAN	A-8	WHS-HOU
25587	N/A	N/A	EM14290	N/A	NORTEL	ETHER SPEED 8 PORT	LAN	A-8	WHS-HOU
25588	N/A	N/A	AM54289	N/A	NORTEL	ATM SPEED/155 MMF 4 PORT FIBER/SC C-1	LAN	A-8	WHS
25589	N/A	N/A	A11669	N/A	NORTEL	ATM SPEED/155 MMF 4 PORT FIBER/SC C-1	LAN	A-8	WHS
25590	N/A	N/A	A15849	N/A	NORTEL	ATM SPEED/155 MMF 4 PORT FIBER/SC C-1	LAN	A-8	WHS
25591	N/A	N/A	ES558831	N/A	NORTEL	ETHER SPEED 16 PORT	LAN	A-8	WHS
25582	N/A	N/A	N/A	N/A	NORTEL	5431 ESAF-4 ETHER/SYNC BCN	LAN	A-8	WHS
25593	N/A	N/A	N/A	N/A	NORTEL	5431 ESAF-4 ETHER/SYNC BCN	LAN	A-8	WHS
25584	N/A	106460-16	THISE080571	N/A	NORTEL	FRE-2 BCN/BLN	LAN	A-8	WHS
25585	N/A	109372-032	THSM011182	N/A	NORTEL	FRE-060 BCN/BLN	LAN	A-8	WHS
000 804 2	N/A	AL2012A14	SGLKH08547	N/A	NORTEL	BAYSTACK 450-24T	LAN	BLDG 3030	CORE RM
25599	N/A	AG1311012	ACTS AG 003571	N/A	NORTEL	ARE SONET/SDH BCN/BLN	LAN	A-8	WHS
25635	N/A	N/A	N/A	N/A	NORTEL	400-2FX MDA	LAN	BLDG 3030	CORE RM
000 801 5	N/A	700221-001	HAGA81324	N/A	NORTEL	5001 PWR SUPPLY 5000NT	LAN	A-9	WHS
25637	N/A	MIL180CRM	N/A	N/A	DIGI	100 BASE PLUG IN	LAN	BLDG 3030	CORE RM

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROOM #
5638	N/A	MIL180CRM	N/A	N/A	DIGI	100 BASE PLUG IN	LAN	BLDG 3030	CORE RM
5639	N/A	MIL180CRM	N/A	N/A	DIGI	100 BASE PLUG IN	LAN	BLDG 3030	CORE RM
5640	N/A	MIL180CRM	N/A	N/A	DIGI	100 BASE PLUG IN	LAN	BLDG 3030	CORE RM
5641	N/A	MIL180CRM	N/A	N/A	DIGI	100 BASE PLUG IN	LAN	BLDG 3030	CORE RM
5642	N/A	MIL180CRM	N/A	N/A	DIGI	100 BASE PLUG IN	LAN	BLDG 3030	CORE RM
5643	N/A	MIL180CRM	N/A	N/A	DIGI	100 BASE PLUG IN	LAN	BLDG 3030	CORE RM
100 801 6	N/A	AE1001015	BCX0142481	N/A	NORTEL	ANJH ROUTER	LAN	TAMiami AIRPORT	N/A
100 802 0	N/A	N/A	N/A	N/A	DIGI	MIL-140 10MB STANDALONE DIGI	LAN		
100 802 1	N/A	N/A	N/A	N/A	DIGI	MIL-140 10MB STANDALONE DIGI	LAN		
100 802 3	N/A	N/A	N/A	N/A	DIGI	MIL-140 10MB STANDALONE DIGI	LAN	A-6	WHS
100 802 4	N/A	N/A	N/A	N/A	DIGI	MIL-140 10MB STANDALONE DIGI	LAN	A-6	WHS
100 802 5	N/A	N/A	N/A	N/A	DIGI	MIL-140 10MB STANDALONE DIGI	LAN	A-6	WHS
25603	N/A	N/A	N/A	N/A	DIGI	MIL-140 TRM 10MB PLUG IN	LAN	A-6	WHS
25604	N/A	N/A	N/A	N/A	DIGI	MIL-180CRM 100MB PLUG IN	LAN	A-6	WHS
25605	N/A	N/A	N/A	N/A	DIGI	MIL-180CRM 100MB PLUG IN	LAN	A-6	WHS
25608	N/A	N/A	N/A	N/A	DIGI	MIL-180CRM 100MB PLUG IN	LAN	A-6	WHS
25644	N/A	MIL9000PSAC	N/A	N/A	DIGI	POWER SUPPLY	LAN	BLDG 3030	CORE RM
25645	N/A	MIL9100X	N/A	N/A	DIGI	RACK MOUNT CHASSIS	LAN	BLDG 3030	CORE RM
000 804 5	N/A	RCS024	N/A	N/A	SIECOR	24 POS LIGHT GUIDE	LAN	BLDG 3030	CORE RM
000 804 6	N/A	N/A	N/A	N/A	DIGI	TOKEN RING	LAN		
000 804 7	N/A	MIL140T	N/A	N/A	DIGI	10 MEG STANDALONE	LAN	BLDG 3030	CORE RM
32504	N/A	N/A	N/A	N/A	NORTEL	5000NT CHASSIS	LAN	BLDG 3030	CORE RM
25646	N/A	N/A	N/A	N/A	NORTEL	5308PS ETHERNET HOST MOD	LAN	BLDG 3030	CORE RM
25647	N/A	N/A	N/A	N/A	NORTEL	5505P TOKEN RING HOST	LAN	BLDG 3030	CORE RM
25648	N/A	N/A	N/A	N/A	NORTEL	5510 TOKEN RING NMM	LAN	BLDG 3030	CORE RM
25649	N/A	N/A	N/A	N/A	PANDUIT	CAT 5 96 PORT PATCH PANEL	LAN	BLDG 3030	CORE RM
25650	N/A	N/A	N/A	N/A	ORTRONICS	CAT 5 24 PORT PATCH PANEL	LAN	BLDG 3030	CORE RM
25651	N/A	N/A	N/A	N/A	ORTRONICS	CAT 5 24 PORT PATCH PANEL	LAN	BLDG 3030	CORE RM
25652	N/A	N/A	N/A	N/A	ORTRONICS	CAT 5 48 PORT PATCH PANEL	LAN	BLDG 3030	CORE RM
25653	N/A	N/A	N/A	N/A	CISCO	CATALYST 2900 SERIES XL	LAN	BLDG 3030	CORE RM
25654	N/A	N/A	N/A	N/A	CISCO	CATALYST 2900 SERIES XL	LAN	BLDG 3030	CORE RM
000 805 3	N/A	N/A	N/A	N/A	JCOM	LINK BUILDER FMS II	LAN	BLDG 3030	CORE RM
000 268 1	N/A	NT8D148B	N/A	NT8D148B	NORTEL	UNIVERSAL TRUNK	PBX	B 7	WHS
000 268 3	N/A	NTIF21AE35	N/A	M2317	NORTEL	M2317 ASH	PBX	C 12	WHS
000 268 4	N/A	90-0887-03/K	3995101732	2701	NORTEL	2701 DATA UNIT	PBX	A 2	WHS
000 268 5	N/A	NTBK08AA35	NNTM60BC7393	M2208 BASIC	NORTEL	M2208 BASIC ASH	PBX	C-21	WHS
000 268 6	N/A	NT9K08AA35	NNTM60BC7394	M2208 BASIC	NORTEL	M2208 BASIC ASH	PBX	VAN 3310	N/A
000 268 7	N/A	NTBK08AA35	NNTM60BC7395	M2208 BASIC	NORTEL	M2208 BASIC ASH	PBX	C-21	WHS
000 268 8	N/A	NTBK08AA35	NNTM60BC739C	M2208 BASIC	NORTEL	M2208 BASIC ASH	PBX	C-21	WHS
000 268 9	N/A	NT9K08AA35	NNTM60BC739E	M2208 BASIC	NORTEL	M2208 BASIC ASH	PBX	C-21	WHS
000 269 0	N/A	NTBK08AA35	NNTM60BC7398	M2208 BASIC	NORTEL	M2208 BASIC ASH	PBX	TRUCK 867	N/A
000 269 1	N/A	NTBK08AA35	NNTM60BC739S	M2208 BASIC	NORTEL	M2208 BASIC ASH	PBX	MDAO	N/A
000 269 2	N/A	NTBK08AA35	NNTM60BC7360	M2208 BASIC	NORTEL	M2208 BASIC ASH	PBX	DCAD	N/A
000 269 3	N/A	NTBK08AA35	NNTM60BC7370	M2208 BASIC	NORTEL	M2208 BASIC ASH	PBX	C-21	WHS
000 269 4	N/A	NT9K08AA35	NNTM60BC738B	M2208 BASIC	NORTEL	M2208 BASIC ASH	PBX	C-21	WHS
000 269 5	N/A	NT9K08AA35	NNTM60BC73A8	M2208 BASIC	NORTEL	M2208 BASIC ASH	PBX		
000 269 6	N/A	NTIF08AF35	N/A	M2112 ASH	NORTEL	M2112 ASH W/DATA	PBX	C-41	WHS
000 269 7	N/A	NT8B20A935	N/A	M7310	NORTEL	M7310 ASH	PBX	C-7	WHS
000 805 8	N/A	MIL 140T	N/A	N/A	DIGI	10 BASE T STAND ALONG	LAN	BLDG 3030	CORE RM
000 805 9	N/A	G820 2811	TAB03487620	N/A	CISO	2800	LAN	BLDG 3030	CORE RM
000 805 6	N/A	AE110 1007	BET0013741	N/A	NORTEL	BAYSTACK AN ACCESS MODE	LAN	BLDG 3030	CORE RM
25663	N/A	N/A	N/A	N/A	NORTEL	SLOT 2	LAN	BLDG 3030	CORE RM
25664	N/A	N/A	N/A	N/A	NORTEL	SLOT 4	LAN	BLDG 3030	CORE RM
25665	N/A	N/A	N/A	N/A	NORTEL	SLOT 5	LAN	BLDG 3030	CORE RM
25666	N/A	N/A	N/A	N/A	NORTEL	SLOT 6	LAN	BLDG 3030	CORE RM
25667	N/A	N/A	N/A	N/A	NORTEL	SLOT 7	LAN	BLDG 3030	CORE RM

TAG #	EXT PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
25658	N/A	N/A	N/A	N/A	NORTEL	SLOT 8	LAN	BLDG 3030	CORE RM
25669	N/A	N/A	N/A	N/A	NORTEL	SLOT 10	LAN	BLDG 3030	CORE RM
000 808 0	N/A	N/A	N/A	N/A	NORTEL	BCN BACKBONE MODE	LAN	BLDG 3030	CORE RM
25670	N/A	N/A	N/A	N/A	NORTEL	ESAF-4 5431 SLOT 2	LAN	BLDG 3030	CORE RM
25671	N/A	N/A	N/A	N/A	NORTEL	ARE SONET/SDH SLOT 4	LAN	BLDG 3030	CORE RM
25672	N/A	N/A	N/A	N/A	NORTEL	ARE SONET/SDH SLOT 5	LAN	BLDG 3030	CORE RM
25673	N/A	N/A	N/A	N/A	NORTEL	SYNC 5280 SLOT 6	LAN	BLDG 3030	CORE RM
25674	N/A	N/A	N/A	N/A	NORTEL	SRML 75000 SLOT 7	LAN	BLDG 3030	CORE RM
25677	N/A	N/A	N/A	N/A	NORTEL	QTOX 50021 SLOT 8	LAN	BLDG 3030	CORE RM
25676	N/A	N/A	N/A	N/A	NORTEL	ARE SONET/SDH SLOT 10	LAN	BLDG 3030	CORE RM
25678	N/A	N/A	N/A	N/A	NORTEL	POWER SUPPLY	LAN	BLDG 3030	CORE RM
25678	N/A	N/A	N/A	N/A	NORTEL	POWER SUPPLY	LAN	BLDG 3030	CORE RM
000 504 6	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 504 7	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
25558	N/A	N/A	5198791	N/A	NORTEL	5510 TOKEN RING NMM	LAN	A-9	WHS-HOU
000 504 8	N/A	NT8D01BC	N/A	N/A	NORTEL	CONT-4	PBX	SWITCHROOM	2386
000 504 9	N/A	NT8D148B	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 505 0	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 505 1	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
25559	N/A	N/A	5212536	N/A	NORTEL	5510 TOKEN RING NMM	LAN	A-9	WHS-HOU
000 505 2	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 505 3	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 505 4	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 505 5	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 505 6	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
25560	N/A	N/A	5591426	N/A	NORTEL	5505 P 20 PORT TOKEN RING HOST 5000	LAN	A-9	WHS-HOU
000 505 7	N/A	NT6D42CB	N/A	N/A	NORTEL	RING GEN	PBX	SWITCHROOM	2386
000 505 8	N/A	NT6D40AD	N/A	N/A	NORTEL	PE PWR SUP	PBX	SWITCHROOM	2386
000 505 9	N/A	NT8D37DC	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2386
000 506 0	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 506 1	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 506 2	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 506 3	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 506 4	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 506 5	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 506 6	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 506 7	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 506 8	N/A	NT8D01BC	N/A	N/A	NORTEL	CONT-4	PBX	SWITCHROOM	2386
000 506 9	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 507 0	N/A	NT5D11AC	N/A	N/A	NORTEL	LINE SIDE T1	PBX	SWITCHROOM	2386
000 507 1	N/A	NT8D14AH	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 507 2	N/A	NT8D148B	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 507 3	N/A	NT8D148B	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 507 4	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
25561	N/A	N/A	5651214	N/A	NORTEL	5505 P 20 PORT TOKEN RING HOST 5000	LAN	A-9	WHS-HOU
25562	N/A	N/A	5170359	N/A	NORTEL	5505 P 20 PORT TOKEN RING HOST 5000	LAN	A-9	WHS-HOU
25563	N/A	N/A	5021775	N/A	NORTEL	5505 P 20 PORT TOKEN RING HOST 5000	LAN	A-9	WHS-HOU
25564	N/A	N/A	5651356	N/A	NORTEL	5505 P 20 PORT TOKEN RING HOST 5000	LAN	A-9	WHS-HOU
25565	N/A	N/A	6092768	N/A	NORTEL	5505 P 20 PORT TOKEN RING HOST 5000	LAN	A-9	WHS-HOU
32502	N/A	N/A	N/A	N/A	NORTEL	5DN304P	LAN		
25571	N/A	AQ1002E01	SBAY31006U	N/A	NORTEL	D5000	LAN	A-8	WHS-HOU
000 802 0	N/A	N/A	54B2887	N/A	NORTEL	5DN310	LAN		
000 803 7	N/A	AL2012A14	KELO053726	N/A	NORTEL	BAYSTACK 450-24T	LAN	BLDG. 3030	CORE RM
000 803 8	N/A	N/A	126485	N/A	NORTEL	CENTILLION 100	LAN	BLDG. 3030	CORE RM
000 800 8	N/A	AL2033002	STXSSK039388	N/A	NORTEL	400-2FX MDA	LAN	A-8	WHS
000 800 9	N/A	AL2033002	STXSSK050407	N/A	NORTEL	400-2FX MDA	LAN	A-8	WHS

TAG #	NX1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
25616	N/A	N/A	N/A	N/A	NORTEL	ATMSPEED/155 NC	LAN	BLDG. 3030	LAB
000 801 0	N/A	AL2033002	SGLSAF040059	N/A	NORTEL	400-2FX MDA	LAN	A-8	WHS
000 803 9	N/A	N/A	N/A	N/A	NORTEL	POWER SUPPLY FOR CENTILLION 100	LAN	BLDG. 3030	LAB
000 804 0	N/A	N/A	N/A	N/A	NORTEL	POWER SUPPLY FOR CENTILLION 100	LAN	BLDG. 3030	LAB
25617	N/A	N/A	N/A	N/A	NORTEL	ETHERSPEED 16	LAN	BLDG. 3030	LAB
000 801 1	N/A	AL2033002	STXSSK041921	N/A	NORTEL	400-2FX MDA	LAN	A-8	WHS
25618	N/A	N/A	N/A	N/A	NORTEL	TOKENSPEED 4 PORT FIBER	LAN	BLDG. 3030	LAB
25619	N/A	N/A	N/A	N/A	NORTEL	TOKENSPEED 4 PORT UTP	LAN	BLDG. 3030	LAB
25620	N/A	N/A	N/A	N/A	NORTEL	ATMSPEED/155 NC	LAN	BLDG. 3030	LAB
000 804 1	N/A	N/A	109009	N/A	NORTEL	CENTILLION 100	LAN	BLDG. 3030	LAB
25621	N/A	N/A	N/A	N/A	NORTEL	POWER SUPPLY CENTILLION 100	LAN	BLDG. 3030	LAB
25622	N/A	N/A	N/A	N/A	NORTEL	POWER SUPPLY CENTILLION 100	LAN	BLDG. 3030	LAB
25623	N/A	N/A	N/A	N/A	NORTEL	3510 TOKEN RING NMM	LAN	BLDG. 3030	LAB
25624	N/A	N/A	N/A	N/A	NORTEL	5720 M ATM MCP MDA HOST	LAN	BLDG. 3030	LAB
25625	N/A	N/A	N/A	N/A	NORTEL	5724 ATM SWITCH HOST	LAN	BLDG. 3030	LAB
25626	N/A	N/A	N/A	N/A	NORTEL	5308-AF ETHER HOST	LAN	BLDG. 3030	LAB
25627	N/A	N/A	N/A	N/A	NORTEL	5310A/SA ETHERNET NMM	LAN	BLDG. 3030	LAB
25628	N/A	N/A	N/A	N/A	NORTEL	5310A/SA ETHERNET NMM	LAN	BLDG. 3030	LAB
000 801 2	N/A	CG1D07003	817F6503	N/A	NORTEL	ETHER NMM	LAN	A-8	WHS-HOU
25629	N/A	N/A	N/A	N/A	NORTEL	5310A/SA ETHER OVEN NMM	LAN	BLDG. 3030	LAB
25630	N/A	N/A	N/A	N/A	NORTEL	5308P ETHERNET HOST	LAN	BLDG. 3030	LAB
25631	N/A	N/A	N/A	N/A	NORTEL	5308P ETHERNET HOST	LAN	BLDG. 3030	LAB
25632	N/A	N/A	N/A	N/A	NORTEL	5308PS ETHERNET HOST	LAN	BLDG. 3030	LAB
25633	N/A	N/A	N/A	N/A	NORTEL	5505P TOKEN RING HOST	LAN	BLDG. 3030	LAB
25634	N/A	N/A	N/A	N/A	NORTEL	5510 TOKEN RING NMM	LAN	BLDG. 3030	LAB
25582	N/A	P5DN304P	SBAY10019L	N/A	NORTEL	5DN304P	LAN	A-8	WHS-HOU
25583	N/A	N/A	SBAY2R01MX	N/A	NORTEL	5DN378P F	LAN	A-8	WHS-HOU
000 801 3	N/A	DA1501E02	SS0390312802	N/A	NORTEL	860 CLAM ROUTER	LAN	A-8	WHS
25597	N/A	CP1133002	SCHSCD138305	N/A	NORTEL	TOKEN RING COPPER MDA 450	LAN	A-8	WHS-HOU
25600	N/A	N/A	ES58743	N/A	NORTEL	ETHER SPEED 16 PORT	LAN	A-8	WHS
000 804 3	N/A	N/A	N/A	N/A	NORTEL	5001 POWER SUPPLY	LAN	BLDG. 3030	CORE RM
000 804 4	N/A	N/A	N/A	N/A	NORTEL	5110 SUPERVISORY MODULE	LAN	BLDG. 3030	CORE RM
25601	N/A	N/A	CTD1091099	N/A	NORTEL	28115/ADV SWITCH	LAN	A-8	WHS-HOU
25602	N/A	N/A	SRD090189	N/A	NORTEL	28115/ADV SWITCH	LAN	A-8	WHS-HOU
000 801 4	N/A	700221-001	HAGA8873	N/A	NORTEL	5001 PWR SUPPLY 5000NT	LAN	A-9	WHS
32503	N/A	N/A	N/A	N/A	NORTEL	5000 CHASSIS	LAN	BLDG. 3030	CORE RM
25636	N/A	MIL180CRM	N/A	N/A	DIGI	100 BASE PLUG IN	LAN	BLDG. 3030	CORE RM
000 804 9	N/A	N/A	N/A	N/A	NORTEL	5110 SUPERVISORY MODULE	LAN	BLDG. 3030	CORE RM
000 805 0	N/A	N/A	N/A	N/A	NORTEL	5001 POWER SUPPLY	LAN	BLDG. 3030	CORE RM
000 805 1	N/A	N/A	N/A	N/A	NORTEL	5001 POWER SUPPLY	LAN	BLDG. 3030	CORE RM
000 805 2	N/A	N/A	N/A	N/A	NORTEL	5001 POWER SUPPLY	LAN	BLDG. 3030	CORE RM
000 804 8	N/A	N/A	N/A	N/A	SIECOR	LIGHT GUIDE	LAN	BLDG. 3030	CORE RM
000 805 4	N/A	N/A	104352	N/A	NORTEL	CENTILLION 100	LAN	BLDG. 3030	CORE RM
25655	N/A	N/A	N/A	N/A	NORTEL	ETHERSPEED 100 16 PORT	LAN	BLDG. 3030	CORE RM
25656	N/A	N/A	N/A	N/A	NORTEL	ETHERSPEED 16 PORT	LAN	BLDG. 3030	CORE RM
25657	N/A	N/A	N/A	N/A	NORTEL	TOKENSPEED	LAN	BLDG. 3030	CORE RM
25658	N/A	N/A	N/A	N/A	NORTEL	TOKENSPEED	LAN	BLDG. 3030	CORE RM
25659	N/A	N/A	N/A	N/A	NORTEL	ATMSPEED/155 NC	LAN	BLDG. 3030	CORE RM
25660	N/A	N/A	N/A	N/A	NORTEL	ATMSPEED/155S	LAN	BLDG. 3030	CORE RM
25661	N/A	N/A	N/A	N/A	NORTEL	POWER SUPPLY FOR C 100	LAN	BLDG. 3030	CORE RM
25662	N/A	N/A	N/A	N/A	NORTEL	POWER SUPPLY FOR C 100	LAN	BLDG. 3030	CORE RM
000 805 7	N/A	MIL 140T	N/A	N/A	DIGI	10 BASE T STAND ALONG	LAN	BLDG. 3030	CORE RM
000 805 8	N/A	MIL 140T	N/A	N/A	DIGI	10 BASE T STAND ALONG	LAN	BLDG. 3030	CORE RM
25878	N/A	N/A	N/A	N/A	NORTEL	POWER SUPPLY	LAN	BLDG. 3030	CORE RM
25080	N/A	N/A	N/A	N/A	NORTEL	POWER SUPPLY	LAN	BLDG. 3030	CORE RM
000 806 1	N/A	113143	N/A	N/A	NORTEL	4 MEG FLUSH	LAN	BLDG. 3030	CORE RM

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 806 2	N/A	113159	N/A	N/A	NORTEL	8 MEQ FLUSH	LAN	BLDG 3030	CORE RM
000 269 8	N/A	NT2K16GD35	N/A	M2616 BASIC	NORTEL	M2616 BASIC ASH	PBX	C-21	WHS
000 269 9	N/A	NT2K18GA35	N/A	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	G-16	WHS
000 270 0	N/A	90-0867-08	25000105951	DTU	NEWBRIDGE	2701 DTU	PBX	VAN 8747	WHS
000 270 1	N/A	NTBK08AA35	NNTM60BF9338	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	C-20	WHS
000 270 2	N/A	NTBK08AA35	NNTM60BF9316	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX		
000 270 3	N/A	NTBK08AA35	NNTM60CO9997	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX		
000 000 1	N/A	NTBK08AA35	NNTM60CO52B4	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	C-20	WHS
000 270 4	N/A	NTBK08AA35	NNTM60CO52B4	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	WHS	WHS
000 270 5	N/A	NTBK08AA35	NNTM60CI175B9	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	C-20	WHS
000 270 6	N/A	NTBK08AA35	NNTM60CI175D9	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	DCAD	N/A
000 271 0	N/A	NTBK08AA35	NNTM60CI175E5	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	DCAD	EXT-7575
000 271 1	N/A	NTBK08AA35	NNTM60CI175E9	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	DCAD	99-318
000 271 2	N/A	NTBK08AA35	NNTM60CI175E7	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	C-17	WHS
000 271 3	N/A	NTBK08AA35	NNTM60CI175E6	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	C-17	WHS
000 271 4	N9829729	NTBK08AA35	NNTM60CI175DF	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	C-17	WHS
000 271 5	N/A	NTBK08AA35	NNTM60CI175E4	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	USDA	BLDG 708 2ND FL
000 271 6	N/A	NTBB20AF03	N/A	M7310 BLACK	NORTEL	M7310 BLACK FEATURE	PBX	C-17	WHS
000 271 7	N/A	NTBB20AF03	N/A	M7310 BLACK	NORTEL	M7310 BLACK FEATURE	PBX	C-6	WHS
000 271 8	N/A	NT2K16GH35	N/A	M2616 DISPLAY	NORTEL	M2616 DISPLAY ASH	PBX	C-6	WHS
000 271 9	N/A	NTBB20AF03	N/A	M7310	NORTEL	M7310 BLACK FEATURE	PBX	C-25	WHS
000 272 0	N/A	NTBK08AD35	N/A	M2008 HF	NORTEL	M2008 HF WDISPLAY ASH	PBX	C-6	WHS
000 272 1	N9829728	NTBK08AA35	NNTM60C17680	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	C-16	WHS
000 272 2	N9829729	NTBK08AA35	NNTM60C175EC	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	MDAD	N/A
000 272 3	N/A	NTBK08AA35	NNTM60C175E1	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	USDA	BLDG 708 2ND FL
000 272 4	N/A	NTBK08AA35	NNTM60C175E2	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	C-17	WHS
000 272 5	N/A	NTBK08AA35	NNTM60C1767F	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	C-17	WHS
001 272 6	N/A	NTBK08AA35	NNTM60C17681	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	C-17	WHS
001 272 7	N/A	NTBK08AA35	NNTM60C175E0	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	C-17	WHS
001 272 8	N/A	NTBK08AA35	NNTM60C175EA	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	C-177	WHS
001 272 9	N/A	NTBK08AA35	NNTM60C177A5	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	C-17	WHS
001 273 0	N/A	NTBK08AA35	NNTM60C176E3	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	C-17	WHS
001 273 1	N/A	NTBK08AA35	NNTM60C176DD	M2008 BASIC	NORTEL	M2008 BASIC ASH	PBX	C-17	WHS
001 273 2	N/A	D7877T	US01873621	HP VECTRA	NORTEL	HP VECTRA PC	CUTE		
25109	N/A	5720-14	SS028NO25M	MDA	NORTEL	5720-12 2 PORT MDA	PBX	BLDG 3030	WHS
000 270 5	N/A	NT6D61AB	N/A	IODU/C	NORTEL	IODU/C	PBX	BLDG 3030	WHS
25152	N/A	NTBP08AA	N/A	UP-8	NORTEL	UP-8	PBX	BLDG 3030	WHS
000 111 4	N/A	320 MICRO	911B2548951	320	OKIDATA	320 MICROLINE	CUTE		
000 111 5	N/A	557 A-12	43915-18210	557A	IER	557 ATB	CUTE		
000 111 6	N/A	512 C-10	5120018889	512 BTP	IER	512 BTP	CUTE		
000 111 7	N/A	512 C-10	5120018897	512 BTP	IER	512 BTP	CUTE	VAN	4839
000 111 8	N/A	512 C-10	43913-11540	512 BTP	IER	512 BTP	CUTE		
000 112 1	N/A	557 A	43915-18268	557 ATB	IER	557 ATB	CUTE		
000 112 2	N/A	557 A	5570043254	557 ATB	IER	557 ATB	CUTE		
000 112 3	N/A	557 A	43915-18243	557 ATB	IER	557 ATB	CUTE	VAN	4939
000 002 2	N/A	N/A	19292902747	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 002 3	N/A	N/A	911B2565120	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 002 4	N/A	N/A	6270000583	627	IER	BGR	CUTE	N/A	N/A
000 002 5	N/A	N/A	557004077	557	IER	ATB	CUTE	N/A	N/A
000 002 6	N/A	N/A	US01603740	VECTRA VL8DT	HP	CPU	CUTE	CC-F	N/A
000 002 7	N/A	N/A	910B2540228	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 002 8	N/A	N/A	8259532	C550	NEC	MONITOR	CUTE	N/A	N/A
000 002 9	N/A	N/A	US01654680	VECTRA VL8DT	HP	CPU	CUTE	CC-F	N/A
000 003 1	N/A	N/A	US01603720	VECTRA VL8DT	HP	CPU	CUTE	CC-F	N/A
000 003 2	N/A	N/A	8314452	C650	NEC	MONITOR	CUTE	N/A	N/A
000 003 3	N/A	N/A	911B2565096	320T	OKIDATA	DCP	CUTE	N/A	N/A

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
000 003 4	N/A	N/A	8314522	C550	NEC	MONITOR	CUTE	N/A	N/A
000 003 5	N/A	N/A	US01210088	VECTRA VL18DT	HP	CPU	CUTE	CC-F	N/A
000 003 6	N/A	N/A	43915-18258	557	IER	ATB	CUTE	N/A	N/A
000 003 7	N/A	N/A	US01603548	VECTRA VL18DT	HP	CPU	CUTE	CC-F	N/A
000 003 8	N/A	N/A	8237735	C550	NEC	MONITOR	CUTE	N/A	N/A
000 003 9	N/A	N/A	90982512528	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 004 0	N/A	N/A	8314378	C550	NEC	MONITOR	CUTE	N/A	N/A
000 004 1	N/A	N/A	US01654368	VECTRA VL18DT	HP	CPU	CUTE	CC-F	N/A
000 004 2	N/A	N/A	US01603447	VECTRA VL18DT	HP	CPU	CUTE	CC-F	N/A
000 004 3	N/A	N/A	91082540226	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 004 4	N/A	N/A	5570015204	557	IER	ATB	CUTE	N/A	N/A
000 004 5	N/A	N/A	89S06209US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 004 6	N/A	N/A	81502478US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 004 7	N/A	N/A	8314554	C550	NEC	MONITOR	CUTE	N/A	N/A
000 005 0	N/A	N/A	81502442US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 005 1	N/A	N/A	8314520	C550	NEC	MONITOR	CUTE	N/A	N/A
000 005 2	N/A	N/A	80482396493	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 005 3	N/A	N/A	191-73808305	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 005 4	N/A	N/A	89S06212US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 005 5	N/A	N/A	89S06224US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 005 6	N/A	N/A	90482396491	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 005 7	N/A	N/A	8259528	C550	NEC	MONITOR	CUTE	OUT TO REPAIR	N/A
000 006 1	N/A	N/A	192-92902752	VL400	CTX	MONITOR	CUTE	MIDWAY	N/A
000 006 2	N/A	N/A	US01808088	VECTRA VL18DT	HP	CPU	CUTE	CC-F	N/A
000 006 3	N/A	N/A	5120023353	512	IER	BTP	CUTE	N/A	N/A
000 006 4	N/A	N/A	5570043263	557	IER	ATB	CUTE	N/A	N/A
000 006 5	N/A	N/A	192-92901436	VL400	CTX	MONITOR	CUTE	MIDWAY	N/A
000 006 6	N/A	N/A	US01654545	VECTRA VL18DT	HP	CPU	CUTE	CC-F	N/A
000 006 7	N/A	N/A	18292901398	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 006 8	N/A	N/A	5120021470	512	IER	BTP	CUTE	G-1	WHS
000 006 9	N/A	N/A	43915-18224	557	IER	ATB	CUTE	N/A	N/A
000 007 0	N/A	N/A	US01808207	VECTRA VL18DT	HP	CPU	CUTE	CC-F	N/A
000 007 1	N/A	N/A	5120018904	512	IER	BTP	CUTE	VAN	4939
000 007 2	N/A	N/A	43915-18233	557	IER	ATB	CUTE	N/A	N/A
000 007 3	N/A	N/A	19292902087	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 007 4	N/A	N/A	89S06176US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 007 5	N/A	N/A	5570035209	557	IER	ATB	CUTE	N/A	N/A
000 007 6	N/A	N/A	191-73807077	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 007 7	N/A	N/A	5120018890	512	IER	BTP	CUTE	N/A	N/A
000 007 8	N/A	N/A	89S06213US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 007 9	N/A	N/A	191-73808159	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 008 0	N/A	N/A	5120018903	512	IER	BTP	CUTE	N/A	N/A
000 008 1	N/A	N/A	81502437US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 008 2	N/A	N/A	7G793400182	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 008 3	N/A	N/A	5120018900	512	IER	BTP	CUTE	N/A	N/A
000 008 4	N/A	N/A	5570035208	557	IER	ATB	CUTE	N/A	N/A
000 008 5	N/A	N/A	5570035211	557	IER	ATB	CUTE	N/A	N/A
000 008 6	N/A	N/A	81502403US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 008 7	N/A	N/A	7G793400305	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 008 8	N/A	N/A	5120018898	512	IER	BTP	CUTE	N/A	N/A
000 008 9	N/A	N/A	43915-18282	557	IER	ATB	CUTE	N/A	N/A
000 009 0	N/A	N/A	43915-18237	557	IER	ATB	CUTE	N/A	N/A
000 009 1	N/A	N/A	43915-18228	557	IER	ATB	CUTE	N/A	N/A
000 009 2	N/A	N/A	43915-18242	557	IER	ATB	CUTE	N/A	N/A
000 009 3	N/A	N/A	43916-18611	557	IER	ATB	CUTE	N/A	N/A
000 009 4	N/A	N/A	43915-18231	557	IER	ATB	CUTE	N/A	N/A

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
000 009 5	N/A	N/A	8270001885	627	IER	BGR	CUTE	N/A	N/A
000 009 6	N/A	N/A	89506182US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 009 7	N/A	N/A	8237781	C550	NEC	MONITOR	CUTE	N/A	N/A
000 009 8	N/A	N/A	5120021818	512	IER	BTP	CUTE	CC-A	N/A
000 009 9	N/A	N/A	191-73807213	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 010 0	N/A	N/A	89506186US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 010 1	N/A	N/A	5570035848	557	IER	ATB	CUTE	N/A	N/A
000 010 2	N/A	N/A	89506201US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 010 3	N/A	N/A	191-73807016	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 010 4	N/A	N/A	6270000582	627	IER	BGR	CUTE	N/A	N/A
000 010 5	N/A	N/A	8314373	C550	NEC	MONITOR	CUTE	N/A	N/A
000 010 6	N/A	N/A	81502500US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 010 7	N/A	N/A	8048238611	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 010 8	N/A	N/A	89506183US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 010 9	N/A	N/A	191-73807088	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 011 0	N/A	N/A	5570018231	557	IER	ATB	CUTE	N/A	N/A
000 011 1	N/A	N/A	5120018808	512	IER	BTP	CUTE	N/A	N/A
000 011 2	N/A	N/A	89506178US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 011 3	N/A	N/A	191-73807204	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 011 4	N/A	N/A	6270001883	627	IER	BGR	CUTE	G-7	WHS
000 011 5	N/A	N/A	81502484US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 011 6	N/A	N/A	6270000573	627	IER	BGR	CUTE	G-3	WHS
000 011 7	N/A	N/A	LP335A847	N/A	UPS	POWER SUPPLY	CUTE	N/A	N/A
000 011 8	N/A	N/A	81502487US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 011 9	N/A	N/A	8258733	C550	NEC	MONITOR	CUTE	N/A	N/A
000 012 0	N/A	N/A	81502421US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 012 1	N/A	N/A	5120021887	512	IER	BTP	CUTE	G-1	WHS
000 012 2	N/A	N/A	710B2010834	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 012 3	N/A	N/A	43915-18248	557	IER	ATB	CUTE	N/A	N/A
000 012 4	N/A	P28877A318248	81502497US	PM ENTERPRISE 5000	NEC	CPU	CUTE	G-2	WHS
000 012 5	N/A	N/A	8258727	C550	NEC	MONITOR	CUTE	N/A	N/A
000 012 6	N/A	N/A	LP335A883	N/A	UPS	POWER SUPPLY	CUTE	N/A	5124
000 012 7	N/A	N/A	6270000585	627	IER	BGR	CUTE	N/A	N/A
000 012 8	N/A	N/A	81502498US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 012 9	N/A	N/A	LP335A870	N/A	UPS	POWER SUPPLY	CUTE	N/A	N/A
000 013 0	N/A	N/A	6270000584	627	IER	BGR	CUTE	VAN	4885
000 013 1	N/A	N/A	81502460US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 013 2	N/A	N/A	LP164A158	N/A	UPS	POWER SUPPLY	CUTE	N/A	N/A
000 013 3	N/A	N/A	710A2012188	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 013 4	N/A	N/A	8258728	C550	NEC	MONITOR	CUTE	N/A	N/A
000 013 5	N/A	N/A	43916-18603	557	IER	ATB	CUTE	N/A	N/A
000 013 6	N/A	N/A	81502433US	PM ENTERPRISE 8100	NEC	CPU	CUTE	CC-A	N/A
000 013 7	N/A	N/A	6270001582	627	IER	BGR	CUTE	N/A	N/A
000 013 8	N/A	N/A	815024004US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 013 9	N/A	N/A	191-73807230	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 014 0	N/A	N/A	6270000586	627	IER	BGR	CUTE	N/A	N/A
000 014 1	N/A	N/A	US02428US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 014 2	N/A	N/A	191-73807207	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 014 3	N/A	N/A	43915-18258	557	IER	ATB	CUTE	N/A	N/A
000 014 4	N/A	N/A	81502405US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 014 5	N/A	N/A	191-73807778	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 014 6	N/A	N/A	US01603281	VECTRA VL8DT	HP	CPU	CUTE	CC-A	N/A
000 014 7	N/A	N/A	44402-274	557	IER	ATB	CUTE	VAN	4839
000 014 8	N/A	N/A	8314555	C550	NEC	MONITOR	CUTE	N/A	N/A
000 014 9	N/A	N/A	44402-401	627	IER	BGR	CUTE	N/A	N/A
000 015 0	N/A	N/A	8259527	C550	NEC	MONITOR	CUTE	N/A	N/A

TAG #	Nx1	PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 015 1	N/A	N/A	N/A	US01459258	VECTRA VL8DT	HP	CPU	CUTE	CC-A	N/A
000 015 3	N/A	N/A	N/A	US01459203	VECTRA VL8DT	HP	CPU	CUTE	CC-A	N/A
000 015 4	N/A	N/A	N/A	43915-18250	557	IER	ATB	CUTE	N/A	N/A
000 015 5	N/A	N/A	N/A	43813-11548	512	IER	BTP	CUTE	N/A	N/A
000 015 6	N/A	N/A	N/A	US01459198	VECTRA VL8DT	HP	CPU	CUTE	CC-A	N/A
000 015 7	N/A	N/A	N/A	8314384	C550	NEC	MONITOR	CUTE	N/A	N/A
000 015 8	N/A	N/A	N/A	6270000577	627	IER	BGR	CUTE	N/A	N/A
000 015 9	N/A	N/A	N/A	92A01926U5	PM ENTERPRISE 8100	NEC	CPU	CUTE	CC-A	N/A
000 016 0	N/A	N/A	N/A	8259523	C550	NEC	MONITOR	CUTE	N/A	N/A
000 016 1	N/A	N/A	N/A	6270000576	627	IER	BGR	CUTE	N/A	N/A
000 016 2	N/A	N/A	N/A	92A01931U5	PM ENTERPRISE 8100	NEC	CPU	CUTE	CC-A	N/A
000 016 3	N/A	N/A	N/A	8258643	C550	NEC	MONITOR	CUTE	N/A	N/A
000 016 4	N/A	N/A	N/A	90482396495	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 016 5	N/A	N/A	N/A	5120018801	512	IER	BTP	CUTE	N/A	N/A
000 016 6	N/A	N/A	N/A	89506168U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 016 7	N/A	N/A	N/A	8314629	C550	NEC	MONITOR	CUTE	N/A	N/A
000 017-1	N/A	N/A	N/A	4318-11548	512	IER	BTP	CUTE	N/A	N/A
000 017 3	N/A	N/A	N/A	89506198U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 017 4	N/A	N/A	N/A	90382382707	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 017 5	N/A	N/A	N/A	5570040866	557	IER	ATB	CUTE	N/A	N/A
000 549 5	N/A	N/A	N9829755	N/A	M2008 HFBA	MORTEL	M2008 HFBA	PRX	N/A	N/A
000 549 6	N/A	N/A	N9829755	N/A	M2008 HFBA	MORTEL	M2008 HFBA	PBX	N/A	N/A
000 017 7	N/A	N/A	N/A	92A01940U5	PM ENTERPRISE 8100	NEC	CPU	CUTE	CC-A	N/A
000 017 8	N/A	N/A	N/A	6270000575	627	IER	BGR	CUTE	N/A	N/A
000 017 9	N/A	N/A	N/A	92A01935U5	PM ENTERPRISE 8100	NEC	CPU	CUTE	CC-A	N/A
000 018 0	N/A	N/A	N/A	8314524	C550	NEC	MONITOR	CUTE	N/A	N/A
000 018 1	N/A	N/A	N/A	6270002142	627	IER	BGR	CUTE	N/A	N/A
000 018 2	N/A	N/A	N/A	92A01937U5	PM ENTERPRISE 8100	NEC	CPU	CUTE	CC-A	N/A
000 018 3	N/A	N/A	N/A	8258641	C550	NEC	MONITOR	CUTE	N/A	N/A
000 018 4	N/A	N/A	N/A	6270001884	627	IER	BGR	CUTE	N/A	N/A
000 018 5	N/A	N/A	N/A	19292902050	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 018 6	N/A	N/A	N/A	89506225U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 018 7	N/A	N/A	N/A	44402-402	627	IER	BGR	CUTE	N/A	N/A
000 018 8	N/A	N/A	N/A	81502502U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 018 9	N/A	N/A	N/A	19292902055	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 019 0	N/A	N/A	N/A	43813-11655	512	IER	BTP	CUTE	N/A	N/A
000 019 1	N/A	N/A	N/A	89506174U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 019 2	N/A	N/A	N/A	8259522	C550	NEC	MONITOR	CUTE	N/A	N/A
000 019 3	N/A	N/A	N/A	90482396500	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 019 4	N/A	N/A	N/A	43916-18609	557	IER	ATB	CUTE	N/A	N/A
000 019 5	N/A	N/A	N/A	81502438U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 019 6	N/A	N/A	N/A	8314536	C550	NEC	MONITOR	CUTE	N/A	N/A
000 019 7	N/A	N/A	N/A	6270000571	627	IER	BGR	CUTE	N/A	N/A
000 019 8	N/A	N/A	N/A	8314557	C550	NEC	MONITOR	CUTE	N/A	N/A
000 019 9	N/A	N/A	N/A	92A01928U5	PM ENTERPRISE 8100	NEC	CPU	CUTE	CC-A	N/A
000 020 0	N/A	N/A	N/A	6270000570	627	IER	BGR	CUTE	N/A	N/A
000 020 1	N/A	N/A	N/A	8259472	C550	NEC	MONITOR	CUTE	N/A	N/A
000 020 2	N/A	N/A	N/A	92A01933U5	PM ENTERPRISE 8100	NEC	CPU	CUTE	CC-A	N/A
000 020 3	N/A	N/A	N/A	90982512527	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 020 4	N/A	N/A	N/A	89506231U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 020 5	N/A	N/A	N/A	5120021485	512	IER	BTP	CUTE	N/A	N/A
000 020 6	N/A	N/A	N/A	8259534	C550	NEC	MONITOR	CUTE	N/A	N/A
000 020 7	N/A	N/A	N/A	43945-18234	557	IER	ATB	CUTE	N/A	N/A
000 020 8	N/A	N/A	N/A	89506189U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 020 9	N/A	N/A	N/A	8258738	C550	NEC	MONITOR	CUTE	N/A	N/A
000 021 0	N/A	N/A	N/A	5570031417	557	IER	ATB	CUTE	N/A	N/A

TAG #	PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
000 021 1	N/A	N/A	D8223877	C550	NEC	MONITOR	CUTE	N/A	N/A
000 021 2	N/A	N/A	81502434US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 021 3	N/A	N/A	806B217B183	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 021 4	N/A	N/A	191-73807777	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 021 5	N/A	N/A	81502483US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 021 6	N/A	N/A	191-73807878	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 021 7	N/A	N/A	81502411US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 021 8	N/A	N/A	906B2442242	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 021 9	N/A	N/A	192-52902049	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 022 0	N/A	N/A	89S06181US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 022 1	N/A	N/A	903B2382704	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 022 2	N/A	N/A	191-73807627	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 022 3	N/A	N/A	89S06197US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 022 4	N/A	N/A	806B217B186	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 022 5	N/A	N/A	81502436US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 022 6	N/A	N/A	191-73807766	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 022 7	N/A	N/A	81502400US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 022 8	N/A	N/A	806B217B014	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 022 9	N/A	N/A	D8259907	C550	NEC	MONITOR	CUTE	OUT TO REPAIR	N/A
000 023 0	N/A	N/A	81502422US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 023 1	N/A	N/A	806B217B185	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 023 2	N/A	N/A	D8259471	C550	NEC	MONITOR	CUTE	N/A	N/A
000 023 3	N/A	N/A	81502474US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 023 4	N/A	N/A	D8258725	C550	NEC	MONITOR	CUTE	N/A	N/A
000 023 5	N/A	N/A	81502417US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 023 6	N/A	N/A	710A2012186	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 023 7	N/A	N/A	D8258725	C550	NEC	MONITOR	CUTE	N/A	N/A
000 023 8	N/A	N/A	81502409US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 023 9	N/A	N/A	D8258736	C550	NEC	MONITOR	CUTE	N/A	N/A
000 024 0	N/A	N/A	81502441US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 024 1	N/A	N/A	5570035210	557	IER	ATB	CUTE	N/A	N/A
000 024 2	N/A	N/A	710B2010637A	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 024 3	N/A	N/A	D8258730	C550	NEC	MONITOR	CUTE	N/A	N/A
000 024 4	N/A	N/A	8313537	C550	NEC	MONITOR	CUTE	N/A	N/A
000 024 5	N/A	N/A	81502408US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 024 6	N/A	N/A	906B2512530	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 024 7	N/A	N/A	D8259528	C550	NEC	MONITOR	CUTE	N/A	N/A
000 024 8	N/A	N/A	81502485US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 024 9	N/A	N/A	81502470US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 025 0	N/A	N/A	81502415US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 025 1	N/A	N/A	81502495US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 025 2	N/A	N/A	81502435US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 025 3	N/A	N/A	81502453US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 025 4	N/A	N/A	81502447US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 025 5	N/A	N/A	81502402US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 025 6	N/A	N/A	81502443US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 025 7	N/A	N/A	92A01941US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 025 8	N/A	N/A	92A01838US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 025 9	N/A	N/A	81502467US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 026 0	N/A	N/A	81502427US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 026 1	N/A	N/A	81502465US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 026 2	N/A	N/A	43915-18221	557	IER	ATB	CUTE	VAN	4839
000 026 3	N/A	N/A	43915-18212	557	IER	ATB	CUTE	G2	WHS
000 026 4	N/A	N/A	5570043875	557	IER	ATB	CUTE	N/A	N/A
000 026 5	N/A	N/A	43915-18256	557	IER	ATB	CUTE	N/A	N/A
000 026 6	N/A	N/A	5570045078	557	IER	ATB	CUTE	TRUCK	4865

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFG#	DESCRIPTION	SYS	LOCATION	ROMM #
000 027 0	N/A	N/A	5570031418	557	IER	ATB	CUTE	TRUCK	8747
000 027 1	N/A	N/A	5570043252	557	IER	ATB	CUTE	N/A	N/A
000 027 2	N/A	N/A	43915-18610	557	IER	ATB	CUTE	N/A	N/A
000 027 3	N/A	N/A	43915-17572	557	IER	ATB	CUTE	N/A	N/A
000 027 4	N/A	N/A	43915-18232	557	IER	ATB	CUTE	N/A	N/A
000 027 6	N/A	N/A	43813-11544	512	IER	BTP	CUTE	N/A	N/A
000 027 7	N/A	N/A	5120021814	512	IER	BTP	CUTE	VAN	4839
000 027 8	N/A	N/A	5120011553	512	IER	BTP	CUTE	N/A	N/A
000 027 9	N/A	N/A	43813-11537	512	IER	BTP	CUTE	G-2	WHS
000 028 0	N/A	N/A	5120011667	512	IER	BTP	CUTE	N/A	N/A
000 028 1	N/A	N/A	5120011682	512	IER	BTP	CUTE	N/A	N/A
000 028 2	N/A	N/A	43813-11545	512	IER	BTP	CUTE	N/A	N/A
000 028 3	N/A	N/A	5120011872	512	IER	BTP	CUTE	N/A	N/A
000 028 5	N/A	N/A	191-73807080	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 028 6	N/A	N/A	191-73504202	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 028 7	N/A	N/A	191-73807774	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 028 8	N/A	N/A	191-73807651	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 028 9	N/A	N/A	191-73808141	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 029 0	N/A	N/A	191-73504237	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 029 1	N/A	N/A	191-73807678	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 029 2	N/A	N/A	191-73807843	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 029 3	N/A	N/A	191-73807617	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 029 4	N/A	N/A	191-73500861	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 029 5	N/A	N/A	191-73807089	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 029 6	N/A	N/A	191-73504222	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 029 7	N/A	N/A	191-7387773	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 029 8	N/A	N/A	89506237US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 029 9	N/A	N/A	89506229US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 030 0	N/A	N/A	89506179US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 030 1	N/A	N/A	U501654589	VECTRA VL18DT	HP	CPU	CUTE	CC-A	N/A
000 030 2	N/A	N/A	81502444US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 030 3	N/A	N/A	81502494US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 030 4	N/A	N/A	89506241US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 030 5	N/A	N/A	89506228US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 030 6	N/A	N/A	92A01925US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 030 7	N/A	N/A	89506173US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 030 8	N/A	N/A	89506214US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 030 9	N/A	N/A	92A01936US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 031 0	N/A	N/A	89506240US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 031 1	N/A	N/A	81502477US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 031 2	N/A	N/A	191-80809583	VL400	CTX	MONITOR	CUTE	N/A	COUNTER
000 031 3	N/A	N/A	191-73807813	VL400	CTX	MONITOR	CUTE	N/A	COUNTER
000 031 4	N/A	N/A	191-73807634	VL400	CTX	MONITOR	CUTE	N/A	COUNTER
000 031 5	N/A	N/A	191-73808280	VL400	CTX	MONITOR	CUTE	N/A	COUNTER
000 031 6	N/A	N/A	191-73807825	VL400	CTX	MONITOR	CUTE	N/A	COUNTER
000 031 7	N/A	N/A	191-73807811	VL400	CTX	MONITOR	CUTE	N/A	COUNTER
000 031 8	N/A	N/A	191-73807208	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 032 0	N/A	N/A	191-73807212	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 032 1	N/A	N/A	191-73807852	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 032 2	N/A	N/A	191-73808142	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 548 9	N/A	N9829865	N/A	M2816 BLK	NORTEL	M2816 BLK	PBX	C-22	WHS
000 032 3	N/A	N/A	191-73807078	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 032 4	N/A	N/A	191-73807218	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 032 5	N/A	N/A	191-73808143	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 032 6	N/A	557	5570040753	557ATB	IER	ATB	CUTE	VAN	4839
000 032 7	N/A	P31887A-2	5570043258	557	IER	ATB	CUTE	G-2	WHS

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROOM #
000 032 8	N/A	N/A	43915-18267	557	IER	ATB	CUTE	VAN	4939
000 032 9	N/A	N/A	43915-18263	557	IER	ATB	CUTE	G-6	WHS
000 033 0	N/A	N/A	43915-18223	557	IER	ATB	CUTE	BLDG 3030	TRAINING ROOM
000 033 1	N/A	N/A	43915-18230	557	IER	ATB	CUTE	BLDG 3030	TRAINING ROOM
000 033 2	N/A	N/A	43915-18246	557	IER	ATB	CUTE	N/A	N/A
000 033 3	N/A	N/A	43915-18217	557	IER	ATB	CUTE	N/A	CC-A COUNTER
000 033 4	N/A	N/A	5570045075	557	IER	ATB	CUTE	N/A	N/A
000 033 5	N/A	N/A	5570031421	557	IER	ATB	CUTE	VAN	4939
000 033 6	N/A	N/A	5570043099	557	IER	ATB	CUTE	VAN	4939
000 033 7	N/A	N/A	5570018249	557	IER	ATB	CUTE	N/A	N/A
000 033 8	N/A	N/A	5120017096	512	IER	BTP	CUTE	SR	COUNTER
000 033 9	N/A	N/A	43813-11658	512	IER	BTP	CUTE	VAN	4939
000 034 0	N/A	N/A	43813-11639	512	IER	BTP	CUTE	N/A	N/A
000 034 1	N/A	512	43813-11641	512DTP	IER	BTP	CUTE	VAN	4939
000 034 2	N/A	N/A	5120021886	512	IER	BTP	CUTE	N/A	N/A
000 034 3	N/A	N/A	5120017094	512	IER	BTP	CUTE	N/A	N/A
000 034 4	N/A	N/A	43813-11862	512	IER	BTP	CUTE	N/A	N/A
000 034 5	N/A	N/A	5120021976	512	IER	BTP	CUTE	G-6	N/A
000 034 6	N/A	N/A	5120021816	512	IER	BTP	CUTE	VAN	4939
000 034 7	N/A	N/A	43813-11650	512	IER	BTP	CUTE	N/A	N/A
000 034 8	N/A	N/A	5120021817	512	IER	BTP	CUTE	VAN	4939
000 034 9	N/A	N/A	5120021974	512	IER	BTP	CUTE	N/A	N/A
000 035 0	N/A	N/A	5120021818	512	IER	BTP	CUTE	N/A	N/A
000 035 1	N/A	N/A	5570041097	557	IER	ATB	CUTE	N/A	N/A
000 035 2	N/A	N/A	5120011678	512	IER	BTP	CUTE	N/A	N/A
000 035 3	N/A	N/A	43915-18814	557	IER	ATB	CUTE	N/A	COUNTER
000 035 4	N/A	N/A	5120011678	512	IER	BTP	CUTE	N/A	N/A
000 035 5	N/A	N/A	43915-18239	557	IER	ATB	CUTE	N/A	N/A
000 035 6	N/A	N/A	5120011674	512	IER	BTP	CUTE	VAN	8747
000 035 7	N/A	N/A	4391518607	557	IER	ATB	CUTE	N/A	N/A
000 036 7	N/A	N/A	200257329	PM 4070	NEC	CPU	CUTE	BLDG 3030	N/A
000 037 2	N/A	N/A	191-73807624	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 037 3	N/A	N/A	191-73807814	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 037 4	N/A	N/A	191-73807079	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 038 0	N/A	N/A	D734BLF10449	PROLIANCE 6500	COMPAQ	N/A	CUTE	BLDG 3030	N/A
000 038 1	N/A	N/A	D737BLF11061	PROLIANCE 6500	COMPAQ	N/A	CUTE	BLDG 3030	N/A
000 038 2	N/A	N/A	D739BLF10844	PROLIANCE 6500	COMPAQ	N/A	CUTE	BLDG 3030	N/A
000 038 3	N/A	N/A	D734BLF10081	PROLIANCE 6500	COMPAQ	N/A	CUTE	BLDG 3030	N/A
000 038 5	N/A	N/A	81502449US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 038 6	N/A	N/A	81502464US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 038 7	N/A	N/A	81502452US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 038 8	N/A	N/A	81502408US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 039 0	N/A	N/A	81502472US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 039 3	N/A	N/A	81502462US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 039 6	N/A	N/A	89508192US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 043 2	N/A	N/A	90682442255	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 043 3	N/A	N/A	191-73807074	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 043 4	N/A	N/A	80682178020	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 043 5	N/A	N/A	89508170US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 043 6	N/A	N/A	8223041	C550	NEC	MONITOR	CUTE	N/A	N/A
000 043 7	N/A	N/A	82A01929US	PM ENTERPRISE 8100	NEC	CPU	CUTE	CC-F	N/A
000 043 8	N/A	N/A	19292902823	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 043 9	N/A	N/A	89508234US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-F	N/A
000 044 0	N/A	N/A	5870040752	557	IER	ATB	CUTE	N/A	N/A
000 044 1	N/A	N/A	90482396498	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 044 2	N/A	N/A	19292902182	VL400	CTX	MONITOR	CUTE	N/A	N/A

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 044 3	N/A	N/A	43915-17573	557	IER	ATB	CUTE	N/A	N/A
000 044 4	N/A	N/A	92A01943US	PM ENTERPRISE 8100	NEC	CPU	CUTE	WHS	WHS
000 044 5	N/A	N/A	8270002332	627	IER	BGR	CUTE	VAN	4939
000 044 6	N/A	N/A	19292902184	VL400	CTX	MONITOR	CUTE	WHS	WHS
000 044 7	N/A	N/A	92A01930US	PM ENTERPRISE 8100	NEC	CPU	CUTE	WHS	WHS
000 044 8	N/A	N/A	6270000674	627	IER	BGR	CUTE	G-5	WHS
000 044 9	N/A	N/A	19292902051	VL400	CTX	MONITOR	CUTE	WHS	WHS
000 045 0	N/A	N/A	5570040751	557	IER	ATB	CUTE	WHS	WHS
000 045 1	N/A	N/A	5120011668	512	IER	BTP	CUTE	WHS	WHS
000 045 2	N/A	N/A	89S06218US	PM ENTERPRISE 5000	NEC	CPU	CUTE	WHS	WHS
000 045 3	N/A	N/A	19292902179	VL400	CTX	MONITOR	CUTE	WHS	WHS
000 045 4	N/A	N/A	81502431US	PM ENTERPRISE 5000	NEC	CPU	CUTE	WHS	WHS
000 045 5	N/A	N/A	19292902180	VL400	CTX	MONITOR	CUTE	WHS	WHS
000 045 6	N/A	N/A	81502444US	PM ENTERPRISE 5000	NEC	CPU	CUTE	WHS	WHS
000 045 7	N/A	N/A	627000578	627	IER	BGR	CUTE	CC-B	N/A
000 045 8	N/A	N/A	19292902185	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 045 9	N/A	N/A	6270001682	627	IER	BGR	CUTE	N/A	N/A
000 046 0	N/A	N/A	81502499US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 046 1	N/A	N/A	19292902174	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 046 2	N/A	N/A	89S06207US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 046 3	N/A	N/A	8235291	C550	NEC	MONITOR	CUTE	N/A	N/A
000 046 5	N/A	N/A	89S06232US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 046 6	N/A	N/A	82337754	C550	NEC	MONITOR	CUTE	N/A	N/A
000 046 7	N/A	N/A	806B2178016	3201	OKIDATA	DCP	CUTE	N/A	N/A
000 046 8	N/A	N/A	8259521	C550	NEC	MONITOR	CUTE	N/A	N/A
000 046 9	N/A	N/A	89S06196US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 047 0	N/A	N/A	5120018884	512	IER	BTP	CUTE	N/A	N/A
000 047 1	N/A	N/A	81502426US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 047 2	N/A	N/A	43915-18238	557	IER	ATB	CUTE	N/A	N/A
000 047 3	N/A	N/A	191-73808169	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 047 4	N/A	N/A	81502457US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 047 5	N/A	N/A	8258640	C550	NEC	MONITOR	CUTE	N/A	N/A
000 047 6	N/A	N/A	81502493US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 047 7	N/A	N/A	8314579	C550	NEC	MONITOR	CUTE	N/A	N/A
000 047 8	N/A	N/A	81502454US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 047 9	N/A	N/A	8314551	C550	NEC	MONITOR	CUTE	N/A	N/A
000 150 5	N/A	AL2012E15	SSGLKG01DK	BAYSTACK 450	NORTEL	BAYSTACK 450-12 PORT	LAN	WHS	WHS
000 150 8	N/A	AL2012E15	SSDBKG00MC	BAYSTACK 450	NORTEL	BAYSTACK 450-12 PORT	LAN	WHS	WHS
000 122 1	N9829878	NTBK16AC35	N/A	M2616	NORTEL	M2616 DISPLAY	PBX	CC-C	
000 159 1	N9829875	NT9K16A35	N/A	M2616	NORTEL	M2616 DISPLAY	PBX	BLDG 100 (5 FLOOR)	
000 159 9	N8831283	N/A	N/A	M7324	NORTEL	M7324 ASH	PBX	N/A	
000 280 4	N9829755	NTBK08AB35	NT9K08AB35	M2008	NORTEL	M2008 HF	PBX	OCAD	BLDG 3030 3RD FLOOR
000 259 8	R9809150	NT6G00AF35	N/A	M2250	NORTEL	M2250 ASH	PBX	MDAD	N/A
000 152 4	N9829755	NT9K08AB35	N/A	M2008	NORTEL	M2008 HF/BASIC	PBX	MDAD	7450
000 156 1	N/A	512	25624	512 BTP	IER	512 BTP	CUTE	VAN	4939
28003	N/A	5505P	N/A	5505P	NORTEL	TOKEN RING HOST	LAN	A-2	WHS-HOU
001 125 1	R9836608	NT8B20AF-35	N/A	M7310	NORTEL	M7310 ASH	PBX	N/A	
000 125 1	R9836608	NT8B20AF-35	N/A	M7310	NORTEL	M7310 ASH	PBX	N/A	
000 256 7	R9836608	NT8B20AF-35	N/A	M7310	NORTEL	M7310 ASH	PBX	N/A	
000 153 1	N9829729	NTBK08AA35	N/A	M2008 BASIC	NORTEL	M2008 BASIC	PBX		BLDG 708 2ND FL
000 153 2	N9829729	NT9K08AA35	N/A	M2008	NORTEL	M2008 BASIC	PBX		BLDG 708 2ND FL
000 160 1	N9829729	NTBK08AA35	N/A	M2008	NORTEL	M2008 BASIC	PBX		BLDG 708 2ND FL
000 129 7	R9838307	NT2K16XE03	N/A	M2616 BLK	NORTEL	M2616 DISP/BLK	PBX	BLDG 3030	
000 129 8	R9838307	NT2K16XE03	N/A	M2616 BLK	NORTEL	M2616 DISP/BLK	PBX	BLDG 3030	INTERNAL USE
000 129 9	R9838307	NT2K16XE03	N/A	M2616 BLK	NORTEL	M2616 DISP/BLK	PBX	BLDG 3030	INTERNAL USE
000 127 1	R9838307	NT2K16XE03	N/A	M2616 BLK	NORTEL	M2616 DISP/BLK	PBX	BLDG 3030	INTERNAL USE

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 127 2	R9838107	NT2K16XE03	N/A	M2616 BLK	NORTEL	M2616 DISPIBLK	PBX	BLDG 3030	INTERNAL USE
000 253 4	R9838878	NT1F05AD03	N/A	M2009	NORTEL	M2009 ASH	PBX	HOST	CC-F
25228	N/A	770000003	N/A	DIGI PC/4	DIGI	DIGI PC/4	LAN	BA	CC-A
000 155 8	N/A	C-512	57971	512 BTP	IER	C-512 BTP	CUTE	VAN	4939
000 159 2	N9829875	NT9K16AA35	N/A	M2616	NORTEL	M2616 DISPI/ASH	PBX	DCAD	BLDG 3040
000 159 3	N9829845	NT9K16AA35	N/A	M2616 BASIC	NORTEL	M2616 BASIC/ASH	PBX	DCAD	5A FIRST FL
000 159 4	N9829845	NT9K16AA35	N/A	M2616 BASIC	NORTEL	M2616 BASIC/ASH	PBX	DCAD	BLDG 5A FIRST FL
000 126 0	N9829845	NT9K16AA35	N/A	M2616 BASIC	NORTEL	M2616 BASIC/ASH	PBX	DCAD	BLDG 5A FIRST FL
000 130 7	N9829845	NT9K16AA35	N/A	M2616 BASIC	NORTEL	M2616 BASIC/ASH	PBX	DCAD	BLDG 5A FIRST FL
000 299 3	N9829895	NT9K05AA35	N/A	M2006	NORTEL	M2006 DIGITAL	PBX	DCAD	BLDG 5A FIRST FL
25145	N/A	UPS 400	N/A	UPS 400	ONEAC	UPS 400	LAN	DCAD	N/A
000 140 9	R9804005	NT2K16AA35	N/A	M2616 BASIC	NORTEL	M2616 BASIC ASH	PBX	MDAD	BLDG 702 RM 208
000 143 5	N9829845	NT9K16AC35	N/A	M2616 BASIC	NORTEL	M2616 BASIC/ASH	PBX	USDA	CC-B 5TH FL
000 140 4	N9829845	NT9K16AC35	N/A	M2616 BASIC	NORTEL	M2616 BASIC/ASH	PBX	VEHICLE	603
000 152 5	N/A	FDC-CMM-096	N/A	FDC	CORNING	96 POSS	CABLE FAC		N/A
000 133 3	R9804005	NT2K16AA35	N/A	M2616 BASIC	NORTEL	M2616 BASIC ASH	PBX	MCAD	7450
000 157 1	N9829726	NT9K08AA35	N/A	M2008 BASIC	NORTEL	M2008 BASIC/ASH	PBX	MDAD	5-A 2ND FL
000 250 2	N9829845	NT9K16AA35	N/A	M2616 DISPI/ASH	NORTEL	M2616 DISPI/ASH	PBX	POLICE ARMORY	N/A
000 143 4	N9829875	NT9K16AC35	N/A	M2616 DISP	NORTEL	M2616 DISPI/ASH	PBX	MDAD	CC-C
000 143 3	N9829875	NT9K16AC35	N/A	M2616 DISP	NORTEL	M2616 DISPI/ASH	PBX	MDAD	CC-C
000 143 2	N9829875	NT9K16AC35	N/A	M2616 DISP	NORTEL	M2616 DISPI/ASH	PBX	MDAD	BLDG 100
000 156 0	N9831203	NT8B42AC-35	N/A	M7324 ASH	NORTEL	M7324 ASH	PBX	VAN	4939
000 143 6	N9829875	NT9K16AC35	N/A	M2616 DISP	NORTEL	M2616 DISP ASH	PBX	MDAD	EXT 0243
000 251 3	N/A	NT9K08AA03	NT1 NT9K08AA03	M2008	NORTEL	M2008 BASIC BLK	PBX	BLDG 702	ROOM 206
000 251 4	N/A	NT9K08AA35	NT1 NT9K08AA35	M2008	NORTEL	M2008 BASIC BLK	PBX	BLDG 702	RM 206
000 251 6	N/A	NT9K08AA35	NT1 NT9K08AA35	M2008	NORTEL	M2008 BASIC BLK	PBX	BLDG 702	RM 206
000 298 3	N9828168	NTE024AA	N/A	REMOTE INTERF.	NORTEL	COMPANION REMOTE PWR INTERFACE	PBX	TERMINAL	SWITCH
000 126 5	N9829845	NT9K16AA35	N/A	M2616	NORTEL	M2616 BASIC ASH	PBX	DCAD	BLDG 3030
000 126 6	N9829845	NT9K16AA35	N/A	M2616	NORTEL	M2616 BASIC ASH	PBX	DCAD	BLDG 3030
000 126 7	N9829845	NT9K16AA35	N/A	M2616	NORTEL	M2616 BASIC ASH	PBX	DCAD	BLDG 3030
000 145 6	N9829875	NT9K16AC35	N/A	M2616	NORTEL	M2616 DISP ASH	PBX		N/A
000 131 0	N9798790	NT8B20AF	N/A	M7310	NORTEL	M7310	PBX		N/A
000 161 3	N/A	6500	N/A	SENSAPHONE	NORTEL	SENSAPHONE 6500	PBX	MDAD	082
000 085 2	N/A	512	N/A	512 BTP	IER	512 BTP	CUTE		COUNTER
000 298 5	9828168	NTE0224AA	N/A	POWER SUPPLY	NORTEL	POWER SUPPLY INTERFACE	PBX	TERMINAL SWITCH	N/A
000 143 7	N9829875	NT9K16AC35	N/A	M2616D	NORTEL	M2616D ASH	PBX	VAN KEVIN	N/A
000 945 9	N/A	5110	N/A	5110	NORTEL	5110 SUPERVISORY MODULE	LAN	WHS	WHS
28001	N/A	5510	N/A	5510	NORTEL	5510 TOKEN RING NMM	LAN	WHS	WHS-HDU
000 167 8	N9829875	NT9K16AC35	NNTM50CD33A3	M2616 DISP	NORTEL	M2616 DISP ASH	PBX	DCAD	BLDG 3030
000 167 7	N9829875	NT9K16AC35	NNTM50CD33A8	M2616 DISP	NORTEL	M2616 DISP ASH	PBX	DCAD	FLAMINGO STORAGE
000 167 9	N9829875	NT9K16AC35	NNTM30CD33A4	M2616 DISP	NORTEL	M2616 DISP ASH	PBX	C-25	WHS
000 168 1	N9829875	NT9K16AC35	NNTM50CD33BE	M2616 DISP	NORTEL	M2616 DISP ASH	PBX	LEGAL/CC-B	4TH FLOOR
000 168 0	N9829875	NT9K16AC35	NNTM80CD3386	M2616 DISP	NORTEL	M2616 DISP ASH	PBX	C-25	WHS
000 048 0	N/A	N/A	90482396112	320T	OKIDATA	DCP	CUTE	OUT TO REPAIR	N/A
000 048 1	N/A	N/A	89S06186US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 048 2	N/A	N/A	8259524	C550	NEC	MONITOR	CUTE	N/A	N/A
000 048 3	N/A	N/A	89S06175US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 048 4	N/A	N/A	43916-18908	557	IER	ATB	CUTE	N/A	N/A
000 048 5	N/A	N/A	5120011873	512	IER	BTP	CUTE	N/A	N/A
000 048 6	N/A	N/A	191-73808166	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 048 7	N/A	N/A	5570035851	557	IER	ATB	CUTE	N/A	N/A
000 048 8	N/A	N/A	5120011875	512	IER	BTP	CUTE	TRUCK	4939
000 048 9	N/A	N/A	89S06238US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 049 0	N/A	N/A	191-73807088	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 049 1	N/A	N/A	89S06200US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 049 2	N/A	N/A	5570035212	557	IER	ATB	CUTE	VAN	4939

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 049 3	N/A	N/A	5120011557	512	IER	BTP	CUTE	N/A	N/A
000 049 4	N/A	N/A	191-73807771	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 049 5	N/A	N/A	43813-11538	512	IER	BTP	CUTE	VAN	8747
000 049 8	N/A	557	43915-18235	557ATB	IER	ATB	CUTE	VAN	4939
000 049 7	N/A	N/A	89506230U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 049 8	N/A	N/A	191-73807668	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 049 9	N/A	N/A	89506239U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 050 0	N/A	N/A	5570035846	557	IER	ATB	CUTE	N/A	N/A
000 050 1	N/A	N/A	5120021973	512	IER	BTP	CUTE	VAN	4939
000 050 2	N/A	N/A	191-73807878	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 050 3	N/A	N/A	5120011555	512	IER	BTP	CUTE	N/A	N/A
000 050 4	N/A	N/A	43915-18229	557	IER	ATB	CUTE	TERMINAL	N/A
000 050 6	N/A	N/A	89508180U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 050 6	N/A	N/A	191-73807087	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 050 7	N/A	N/A	43915-18266	557	IER	ATB	CUTE	N/A	N/A
000 050 8	N/A	512	43813-11558	512BTP	IER	BTP	CUTE	VAN	4939
000 050 9	N/A	N/A	89506208U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 051 0	N/A	N/A	191-73807688	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 051 1	N/A	N/A	4315-18227	557	IER	ATB	CUTE	N/A	N/A
000 051 2	N/A	N/A	89506191U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 051 3	N/A	N/A	191-73807686	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 051 4	N/A	N/A	43915-18215	557	IER	ATB	CUTE	N/A	N/A
000 051 5	N/A	N/A	5120021462	512	IER	BTP	CUTE	VAN	8747
000 051 6	N/A	N/A	89506208U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 051 7	N/A	N/A	191-73807803	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 051 8	N/A	N/A	5120011669	512	IER	BTP	CUTE	N/A	N/A
000 051 9	N/A	N/A	43915-18213	557	IER	ATB	CUTE	N/A	N/A
000 052 0	N/A	N/A	89506236U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 052 1	N/A	N/A	191-73808388	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 052 2	N/A	N/A	5570035849	557	IER	ATB	CUTE	G-6	WHS
000 052 3	N/A	N/A	5120011680	512	IER	BTP	CUTE	N/A	N/A
000 052 4	N/A	N/A	89506177U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 052 6	N/A	N/A	191-73807886	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 052 6	N/A	N/A	8314389	C550	NEC	MONITOR	CUTE	N/A	N/A
000 052 7	N/A	N/A	43813-11657	512	IER	BTP	CUTE	N/A	N/A
000 052 8	N/A	N/A	5570046663	557	IER	ATB	CUTE	N/A	N/A
000 052 9	N/A	N/A	89506227U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 053 0	N/A	N/A	93B2382700	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 053 1	N/A	N/A	89506222U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 053 2	N/A	N/A	904B2398501	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 053 3	N/A	N/A	8236373	C550	NEC	MONITOR	CUTE	N/A	N/A
000 053 4	N/A	N/A	89506163U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-G	N/A
000 053 5	N/A	N/A	904B2398498	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 053 7	N/A	N/A	US01210023	VECTRA VLI8DT	HP	CPU	CUTE	CC-F	N/A
000 053 8	N/A	N/A	5120011664	512	IER	BTP	CUTE	VAN	4939
000 053 9	N/A	N/A	5570043260	557	IER	ATB	CUTE	N/A	N/A
000 054 0	N/A	N/A	19292901394	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 054 1	N/A	N/A	US01210043	VECTRA VLI8DT	HP	CPU	CUTE	CC-F	N/A
000 054 2	N/A	N/A	19292901437	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 054 3	N/A	N/A	5120023350	512	IER	BTP	CUTE	TERMINAL	N/A
000 054 4	N/A	N/A	5570046655	557	IER	ATB	CUTE	N/A	N/A
000 054 6	N/A	N/A	US01210063	VECTRA VLI8DT	HP	CPU	CUTE	CC-F	N/A
000 054 8	N/A	N/A	5120023358	512	IER	BTP	CUTE	G-2	WHS
000 054 8	N/A	N/A	19282801438	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 054 9	N/A	N/A	US01854558	VECTRA VLI8DT	HP	CPU	CUTE	CC-F	N/A
000 055 0	N/A	N/A	5120023354	512	IER	BTP	CUTE	N/A	N/A

TAG #	NXT PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 055 1	N/A	N/A	5570046654	557	IER	ATB	CUTE	VAN	4939
000 055 2	N/A	N/A	19292902046	VL400	CTX	MONITOR	CUTE	[REDACTED]	N/A
000 055 3	N/A	N/A	US01461303	VECTRA VL18DT	HP	CPU	CUTE	CC-F	N/A
000 055 4	N/A	N/A	5120021355	512	IER	BTP	CUTE	N/A	N/A
000 055 5	N/A	N/A	557A0035201	557	IER	ATB	CUTE	N/A	N/A
000 055 6	N/A	N/A	19292902170	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 055 7	N/A	N/A	US01808134	VECTRA VL18DT	HP	CPU	CUTE	CC-F	N/A
000 055 8	N/A	512 BTP	5120023352	512	IER	BTP	CUTE	VAN	8747
000 055 9	N/A	N/A	5570040776	557	IER	ATB	CUTE	N/A	N/A
000 056 0	N/A	N/A	192 92901403	VL400	CTX	MONITOR	CUTE	[REDACTED]	N/A
000 056 1	N/A	N/A	US01808197	VECTRA VL18DT	HP	CPU	CUTE	CC-F	N/A
000 056 2	N/A	N/A	5570043255	557	IER	ATB	CUTE	N/A	N/A
000 056 3	N/A	N/A	89506195US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 056 4	N/A	N/A	191-73807763	VL400	CTX	MONITOR	CUTE	[REDACTED]	N/A
000 056 5	N/A	N/A	5120018891	512	IER	BTP	CUTE	TRUCK	4865
000 056 8	N/A	N/A	89506168U8	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 056 7	N/A	N/A	181-73808262	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 056 8	N/A	N/A	5120021815	512	IER	BTP	CUTE	VAN	4939
000 056 9	N/A	N/A	191-73807135	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 057 0	N/A	N/A	81502412U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 057 1	N/A	N/A	43913 11636	512	IER	BTP	CUTE	N/A	N/A
000 057 2	N/A	N/A	5120018888	512	IER	BTP	CUTE	N/A	N/A
000 057 3	N/A	N/A	89506270U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 057 4	N/A	N/A	192-92902098	VL400	CTX	MONITOR	CUTE	[REDACTED]	N/A
000 057 5	N/A	N/A	81502455U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 057 6	N/A	N/A	19292901433	VL400	CTX	MONITOR	CUTE	[REDACTED]	N/A
000 057 7	N/A	512 BTP	5120021468	512	IER	BTP	CUTE	TERMINAL	[REDACTED]
000 057 8	N/A	N/A	81502450U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 057 9	N/A	N/A	5120018902	512	IER	BTP	CUTE	N/A	N/A
000 058 0	N/A	N/A	7G783400280	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 058 1	N/A	N/A	81502446U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 058 2	N/A	N/A	5570033207	557	IER	ATB	CUTE	VAN	4939
000 058 3	N/A	N/A	43813-11543	512	IER	BTP	CUTE	N/A	N/A
000 058 4	N/A	N/A	191-73807878	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 058 7	N/A	N/A	89506221U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 058 8	N/A	N/A	5120011666	512	IER	BTP	CUTE	VAN	4839
000 058 9	N/A	N/A	43915-17574	557	IER	ATB	CUTE	N/A	N/A
000 059 0	N/A	N/A	5120021821	512	IER	BTP	CUTE	TRAINING ROOM	N/A
000 059 1	N/A	N/A	43915-18264	557	IER	ATB	CUTE	VAN	4865
000 059 3	N/A	N/A	191-73808333	VL400	CTX	MONITOR	CUTE	[REDACTED]	N/A
000 059 4	N/A	N/A	89506172U8	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 059 5	N/A	N/A	89506204U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 059 6	N/A	N/A	5120011554	512	IER	BTP	CUTE	VAN	4939
000 059 7	N/A	N/A	43915-18247	557	IER	ATB	CUTE	G-2	WHS
000 059 8	N/A	N/A	51200118893	512	IER	BTP	CUTE	TERMINAL	[REDACTED]
000 059 9	N/A	N/A	6570035850	557	IER	ATB	CUTE	TRUCK	4939
000 060 0	N/A	N/A	191-73807222	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 060 1	N/A	N/A	191-73807207	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 060 2	N/A	N/A	5570035847	557	IER	ATB	CUTE	N/A	N/A
000 060 3	N/A	N/A	43813-11858	512	IER	BTP	CUTE	N/A	N/A
000 060 4	N/A	N/A	89506202U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 060 5	N/A	N/A	89506187U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-B	N/A
000 060 6	N/A	N/A	5570035205	557	IER	ATB	CUTE	N/A	N/A
000 060 7	N/A	N/A	512001-1552	512	IER	BTP	CUTE	VAN	4939
000 060 8	N/A	N/A	191-73807823	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 060 9	N/A	N/A	191-73807880	VL400	CTX	MONITOR	CUTE	N/A	N/A

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
000 081 0	N/A	N/A	81502456US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 081 1	N/A	N/A	191-73807630	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 081 2	N/A	N/A	43915-18280	557	IER	ATB	CUTE	N/A	N/A
000 081 3	N/A	N/A	51200218895	512	IER	BTP	CUTE	TERMINAL	
000 081 4	N/A	N/A	81502458US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 081 5	N/A	N/A	191-738008146	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 081 6	N/A	N/A	43916-18604	557	IER	ATB	CUTE	N/A	N/A
000 081 7	N/A	N/A	44402-400	627	IER	BGR	CUTE	N/A	N/A
000 081 8	N/A	N/A	806B2178019	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 082 1	N/A	N/A	89506235US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 082 2	N/A	N/A	191-73914867	VL400	CTX	MONITOR	CUTE		N/A
000 082 3	N/A	N/A	81502489US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 082 4	N/A	N/A	191-73807881	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 082 5	N/A	N/A	81502400US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 082 9	N/A	N/A	44402-405	627	IER	BGR	CUTE	N/A	N/A
000 083 0	N/A	N/A	43915-18216	557	IER	ATB	CUTE	N/A	N/A
000 083 1	N/A	N/A	81502439US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 083 3	N/A	N/A	81502445US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 083 4	N/A	N/A	81502432US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-A	N/A
000 083 6	N/A	N/A	5120021454	512	IER	BTP	CUTE	VAN 4939	N/A
000 083 7	N/A	N/A	81502469US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 083 9	N/A	N/A	81502407US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 084 0	N/A	N/A	43915-18222	557	IER	ATB	CUTE	VAN	4939
000 084 1	N/A	N/A	43915-18238	557	IER	ATB	CUTE	WHS	WHS
000 084 2	N/A	N/A	5120021469	512	IER	BTP	CUTE	VAN	4939
000 084 3	N/A	N/A	191-73807663	VL400	CTX	MONITOR	CUTE		N/A
000 084 4	N/A	N/A	191-73807620	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 084 6	N/A	N/A	191-73807881	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 082 8	N/A	N/A	806B2178184	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 082 9	N/A	N/A	US01811117	VECTRA VL8DT	HP	CPU	CUTE	CC-C	N/A
000 083 0	N/A	N/A	81502463US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-C	N/A
000 083 1	N/A	N/A	89506171US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-C	N/A
000 083 2	N/A	N/A	81502481US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-C	N/A
000 083 3	N/A	N/A	89506205US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-C	N/A
000 083 4	N/A	N/A	89506235US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-C	N/A
000 083 5	N/A	N/A	810B2640081	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 083 6	N/A	N/A	6270002170	627	IER	BGR	CUTE	N/A	N/A
000 083 7	N/A	N/A	US01654593	VECTRA VL8DT	NEC	CPU	CUTE	CC-F	N/A
000 083 8	N/A	N/A	43916-18241	557	IER	ATB	CUTE	N/A	N/A
000 083 9	N/A	N/A	19282902054	VL400	CTX	MONITOR	CUTE		N/A
000 084 4	N/A	N/A	191-73807770	VL400	CTX	MONITOR	CUTE		N/A
000 084 5	N/A	N/A	191-73807884	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 084 6	N/A	N/A	43915-18261	557	IER	ATB	CUTE	N/A	N/A
000 084 7	N/A	N/A	43915-18244	557	IER	ATB	CUTE	G-2	WHS
000 084 8	N/A	N/A	5570045074	557	IER	ATB	CUTE	VAN	4939
000 085 4	N/A	N/A	43813-11542	512	IER	BTP	CUTE	N/A	N/A
000 085 5	N/A	N/A	5120021467	512	IER	BTP	CUTE	N/A	N/A
000 085 6	N/A	N/A	43915-18256	557	IER	ATB	CUTE	N/A	N/A
000 085 7	N/A	N/A	43915-18211	557	IER	ATB	CUTE	N/A	N/A
000 085 8	N/A	N/A	5120021812	512	IER	BTP	CUTE	N/A	N/A
000 085 9	N/A	N/A	92AD1927US	PM ENTERPRISE 8100	NEC	CPU	CUTE	CC-C	N/A
000 086 0	N/A	N/A	81502492US	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-C	N/A
000 086 1	N/A	N/A	191-73807281	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 086 2	N/A	N/A	191-73808303	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 086 3	N/A	N/A	48316-18229	557	IER	ATB	CUTE	N/A	N/A
000 086 4	N/A	N/A	5120021813	512	IER	BTP	CUTE	N/A	N/A

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 086 6	N/A	N/A	5120021822	512	IER	BTP	CUTE	N/A	N/A
000 086 8	N/A	N/A	191-73808421	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 086 9	N/A	N/A	43813-11635	512	IER	BTP	CUTE	N/A	N/A
000 087 0	N/A	N/A	43915-18218	557	IER	ATB	CUTE	N/A	N/A
000 087 1	N/A	N/A	191-73807618	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 087 2	N/A	N/A	43916-18606	557	IER	ATB	CUTE	N/A	N/A
000 087 3	N/A	N/A	5120011065	512	IER	BTP	CUTE	N/A	N/A
000 087 4	N/A	N/A	181-73807819	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 087 5	N/A	N/A	5570043101	557	IER	ATB	CUTE	N/A	N/A
000 087 6	N/A	N/A	5120021483	512	IER	BTP	CUTE	N/A	N/A
000 087 7	N/A	N/A	181-73807828	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 087 8	N/A	N/A	43915-18254	557	IER	ATB	CUTE	N/A	N/A
000 087 9	N/A	N/A	5120011681	512	IER	BTP	CUTE	N/A	N/A
000 088 0	N/A	N/A	43915-18266	557	IER	ATB	CUTE	N/A	N/A
000 088 1	N/A	N/A	43813-11654	512	IER	BTP	CUTE	VAN	4939
000 088 2	N/A	N/A	80982512542	320T	OKIDATA	DCP	CUTE	N/A	MAABOMVH3
000 088 3	N/A	N/A	191-73807612	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 088 4	N/A	N/A	191-73818144	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 088 5	N/A	N/A	43916-18606	557	IER	ATB	CUTE	N/A	N/A
000 088 6	N/A	N/A	43813-11653	612	IER	BTP	CUTE	VAN	4939
000 088 7	N/A	N/A	5570035203	557	IER	ATB	CUTE	N/A	N/A
000 088 8	N/A	N/A	5120021820	512	IER	BTP	CUTE	N/A	N/A
000 088 9	N/A	N/A	191-73888147	VL400	CTX	MONITOR	CUTE	N/A	N/A
000 089 0	N/A	N/A	81502468U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-C	N/A
000 089 1	N/A	N/A	81502475U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-C	N/A
000 089 2	N/A	N/A	81502416U9	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-C	N/A
000 089 3	N/A	N/A	81502440U9	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-C	N/A
000 089 4	N/A	N/A	8908188U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-C	N/A
000 089 5	N/A	N/A	81502419U9	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-C	N/A
000 089 6	N/A	N/A	81502503U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-C	N/A
000 089 7	N/A	N/A	81502480U5	PM ENTERPRISE 5000	NEC	CPU	CUTE	CC-C	N/A
000 090 2	N/A	N/A	81082543525	320T	OKIDATA	DCP	CUTE	N/A	N/A
000 090 3	N/A	N/A	8235938	C550	NEC	MONITOR	CUTE	N/A	N/A
000 090 4	N/A	N/A	82A01932U5	PM ENTERPRISE 8100	NEC	CPU	CUTE	CC-B	N/A
25508	N/A	AS1104002	FS11529	N/A	NORTEL	TOKENSPEED C-100	LAN	A-5	WHS-HOU
25509	N/A	N/A	T853070	N/A	NORTEL	TOKENSPEED 8 PORT C-100	LAN	A-5	WHS-HOU
25510	N/A	N/A	A30071	N/A	NORTEL	ATM SPEED /1555 C-100	LAN	A-10	WHS
25511	N/A	N/A	AM50461	N/A	NORTEL	ATM SPEED / 55	LAN	A-7	WHS
25512	N/A	N/A	N/A	N/A	NORTEL	BHUPGRADE (5000 NT/BH)	LAN	A-10	WHS
000 503 7	N/A	NT8D42CD	N/A	N/A	NORTEL	RING GEN	PBX	SWITCHROOM	2388
25513	N/A	N/A	N/A	N/A	NORTEL	5308 PS-24 PORT ETHERHOST MOD 5000	LAN	A-11	WHS
25514	N/A	AD1004004	N/A	N/A	NORTEL	5308 PS-24 PORT ETHERHOST MOD 5000	LAN	A-11	WHS-HOU
25515	N/A	AD1004004	N/A	N/A	NORTEL	5308 PS-24 PORT ETHER HOST MOD 5000	LAN	A-11	WHS-HOU
25516	N/A	AD1004004	N/A	N/A	NORTEL	5308 PS-24 PORT ETHER HOST MOD 5000	LAN	A-11	WHS-HOU
25517	N/A	AD1004004	N/A	N/A	NORTEL	5308 PS-24 PORT ETHER HOST MOD 5000	LAN	A-11	WHS-HOU
25518	N/A	AD1004004	N/A	N/A	NORTEL	5308 PS-24 PORT ETHER HOST MOD 5000	LAN	A-11	WHS-HOU
25519	N/A	AD1004004	N/A	N/A	NORTEL	5308 PS-24 PORT ETHER HOST MOD 5000	LAN	A-11	WHS
25520	N/A	AD1004004	7143157	N/A	NORTEL	5308 PS-24 PORT ETHER HOST MOD 5000	LAN	A-11	WHS-HOU
000 503 8	N/A	NT8D40AD	N/A	N/A	NORTEL	PE POWER SUPPLY	PBX	SWITCHROOM	2388
000 503 9	N/A	NT8D37EC	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2388
25521	N/A	N/A	3464966	N/A	NORTEL	5308 P-24 PORT ETHER HOST MOD 5000	LAN	A-11	WHS-HOU
000 504 0	N/A	NT8D18AB	N/A	N/A	NORTEL	OTR	PBX	SWITCHROOM	2388
25522	N/A	5510	N/A	N/A	NORTEL	5510 TOKEN RING NMM	LAN	A-11	WHS-HOU
25523	N/A	AD1004004	8AY22032G	N/A	NORTEL	5308 24-PORT ETHER HOST 5000	LAN	A-11	WHS-HOU
25524	N/A	N/A	5588391	N/A	NORTEL	5510 TOKEN RING NMM 5000	LAN	A-11	WHS-HOU
27501	N/A	8720M	87NA08	N/A	NORTEL	ATM MCP MIA HORT	LAN	8720 MIA HORT	N/A

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
27502	N/A	5455	973CDB	N/A	NORTEL	100 BASE - TX HOST	LAN	BLDG 5A 1st Floor	N/A
27503	N/A	5455	973F8B	N/A	NORTEL	100 BASE - TX HOST	LAN	BLDG 5A 1st Floor	N/A
27504	N/A	5455	9767BF	N/A	NORTEL	100 BASE - TX HOST	LAN	BLDG 5A 1st Floor	N/A
27505	N/A	5455	9757AB	N/A	NORTEL	100 BASE - TX HOST	LAN	BLDG 5A 1st Floor	N/A
27506	N/A	5625	0060FD810AED	N/A	NORTEL	10/100 ETHERNET SWITCH	LAN	BLDG 5A 1st Floor	N/A
27507	N/A	5000	5745234	N/A	NORTEL	5000 CHASSIS	LAN	BLDG 5A 1st Floor	N/A
27508	N/A	5720M	97C5E1	N/A	NORTEL	ATM MCP MDA HOST	LAN	BLDG 5A 3rd FL West	N/A
27509	N/A	5625	0060FD85AE45	N/A	NORTEL	10/100 ETHERNET SWITCH	LAN	BLDG 5A 3rd FL West	N/A
27510	N/A	5625	0060DB56105	N/A	NORTEL	10/100 ETHERNET SWITCH	LAN	BLDG 5A 3rd FL West	N/A
27511	N/A	5625	0060FD84E2D	N/A	NORTEL	10/100 ETHERNET SWITCH	LAN	BLDG 5A 3rd FL West	N/A
27512	N/A	5000	6801851	N/A	NORTEL	5000 CHASSIS	LAN	BLDG 5A 3rd FL West	N/A
27513	N/A	5510	N/A	N/A	NORTEL	TOKEN RING NMM	LAN	BLDG 5A 3rd FL West	N/A
27514	N/A	5506P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 5A 3rd FL West	N/A
27515	N/A	5505P	N/A	N/A	NORTEL	20 Port TOKEN RING HOST	LAN	BLDG 5A 3rd FL West	N/A
27516	N/A	5505P	N/A	N/A	NORTEL	20 Port TOKEN RING HOST	LAN	BLDG 5A 3rd FL West	N/A
27517	N/A	5505P	N/A	N/A	NORTEL	20 Port TOKEN RING HOST	LAN	BLDG 5A 3rd FL West	N/A
27518	N/A	5000	5400121	N/A	NORTEL	5000 CHASSIS	LAN	BLDG 5A 3rd FL West	N/A
27519	N/A	5720M	97BE96	N/A	NORTEL	ATM MCP MDA Host	LAN	BLDG 5A 4th FL East	N/A
27520	N/A	5455	9757D7	N/A	NORTEL	100 BASE - TX HOST	LAN	BLDG 5A 4th FL East	N/A
27521	N/A	5455	97393B	N/A	NORTEL	100 BASE - TX HOST	LAN	BLDG 5A 4th FL East	N/A
27522	N/A	5455	973F6F	N/A	NORTEL	100 BASE - TX HOST	LAN	BLDG 5A 4th FL East	N/A
27523	N/A	5455	9767E3	N/A	NORTEL	100 BASE - TX HOST	LAN	BLDG 5A 4th FL East	N/A
27524	N/A	5000	5400088	N/A	NORTEL	5000 CHASSIS	LAN	BLDG 5A 4th FL East	N/A
27525	N/A	5720M	97C162	N/A	NORTEL	ATM MCP MDA Host	LAN	BLDG 5A 3rd FL East	N/A
27526	N/A	5455	97658B	N/A	NORTEL	100 BASE - TX HOST	LAN	BLDG 5A 3rd FL East	N/A
27527	N/A	5455	9765CB	N/A	NORTEL	100 BASE - TX HOST	LAN	BLDG 5A 3rd FL East	N/A
27528	N/A	5455	973FC7	N/A	NORTEL	100 BASE - TX HOST	LAN	BLDG 5A 3rd FL East	N/A
27529	N/A	5455	973CD7	N/A	NORTEL	100 BASE - TX HOST	LAN	BLDG 5A 3rd FL East	N/A
27530	N/A	5625	0080FD80E9BD	N/A	NORTEL	10/100 ETHERNET SWITCH	LAN	BLDG 5A 3rd FL East	N/A
27531	N/A	5000	5931190	N/A	NORTEL	5000 CHASSIS	LAN	BLDG 5A 3rd FL East	N/A
27532	N/A	5510	N/A	N/A	NORTEL	TOKEN RING NMM	LAN	BLDG 5A 2nd FL	N/A
27533	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 5A 2nd FL	N/A
27534	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 5A 2nd FL	N/A
27535	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 5A 2nd FL	N/A
27536	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 5A 2nd FL	N/A
27537	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 5A 2nd FL	N/A
27538	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 5A 2nd FL	N/A
25537	N/A	N/A	5651286	N/A	NORTEL	5505P 20 PORT TOKEN RING 5000	LAN	A-8	WHS-HOU
25539	N/A	N/A	5203187	N/A	NORTEL	5575C TOKEN RING CLUSTER 5000	LAN	A-8	WHS-HOU
25525	N/A	N/A	5403431	N/A	NORTEL	5510 TOKKEN RING NMM 5000	LAN	A-11	WHS-HOU
25526	N/A	AD1007002	6837234	N/A	NORTEL	5310A/SA ETHER NMM 5000	LAN	A-11	WHS-HOU
25527	N/A	AD1007002	6693977	N/A	NORTEL	5310A/SA ETHER NMM 5000	LAN	A-11	WHS-HOU
25528	N/A	AD1007002	6835601	N/A	NORTEL	5310A/SA ETHER NMM 5000	LAN	A-11	WHS-HOU
25529	N/A	AD1007002	7071202	N/A	NORTEL	5310A/SA ETHER NMM 5000	LAN	A-11	WHS-HOU
000 504 1	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
25530	N/A	AD1007002	6836618	N/A	NORTEL	5310A/SA ETHER NMM 5000	LAN	A-11	WHS-HOU
25531	N/A	AD1007002	7307437	N/A	NORTEL	5310A/SA ETHER NMM 5000	LAN	A-11	WHS-HOU
000 504 2	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 504 3	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
25532	N/A	AD1007002	5488556	N/A	NORTEL	5310A/SA ETHER NMM 5000	LAN	A-11	WHS-HOU
000 504 4	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
25533	N/A	N/A	5594738	N/A	NORTEL	5505P 20 PORT TOKEN RING 5000	LAN	A-8	WHS-HOU
25534	N/A	N/A	5021831	N/A	NORTEL	5505P 20 PORT TOKEN RING 5000	LAN	A-8	WHS-HOU
25535	N/A	N/A	5594673	N/A	NORTEL	5505P 20 PORT TOKEN RING 5000	LAN	A-8	WHS-HOU
25536	N/A	N/A	5021808	N/A	NORTEL	5505P 20 PORT TOKEN RING 5000	LAN	A-8	WHS-HOU
25538	N/A	N/A	5582848	N/A	NORTEL	6308P 74 PORT ETHER 5000	LAN	A-8	WHS-HOU
000 504 3	N/A	114738	N/A	N/A	NORTEL	10 MEG FLUSH	LAN	BLDG 3030	CORE RM

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROOM #
32505	N/A	N/A	N/A	N/A	ORTRONICS	CAT 5 96 PORT PATCH PANEL	LAN	BLDG 3030	CORE RM
000 806 4	N/A	AE1001007	BE10068828	N/A	NORTEL	BAYSTACK AN ACCESS NOAT	LAN	BLDG 3030	CORE RM
000 806 5	N/A	114810	N/A	N/A	NORTEL	8 MEG FLUSH	LAN	BLDG 3030	CORE RM
000 806 6	N/A	N/A	N/A	N/A	NORTEL	RAPPORT	LAN	BLDG 3030	CORE RM
000 806 7	N/A	S663300263	N/A	N/A	HP	NET SERVER LH PRO FIREWELL	LAN	BLDG 3030	CORE RM
25681	N/A	N/A	N/A	N/A	HP	26B HARD DRIVE	LAN	BLDG 3030	CORE RM
25682	N/A	N/A	N/A	N/A	HP	26B HARD DRIVE	LAN	BLDG 3030	CORE RM
000 806 8	N/A	N/A	N/A	N/A	PROCOM	CD TOWER 7 CD ROM	LAN	BLDG 3030	CORE RM
000 806 9	N/A	N/A	N/A	N/A	EXABYTE	TAPE BACK UP	LAN	BLDG 3030	CORE RM
000 807 0	N/A	N/A	N/A	N/A	HP	NET SEWER LY PRO	LAN	BLDG 3030	CORE RM
000 938 2	N/A	ON600A-RM-SN	9834-3497	600A	ONEAC	UPS	LAN	TAMAMI	N/A
30587	N/A	OR-851004912	N/A	N/A	ORTRONICS	48 PORT T568B CATEGORY 5 PATCH PANEL	LAN	LANDSIDE	N/A
000 081 9	N/A	N/A	81502481US	PM ENTERPRISE 5000	NEC	CPU	CUTE	BLDG 3030	N/A
000 084 7	N/A	N/A	191-73808318	VL400	CTX	MONITOR	CUTE	BLDG 3030	N/A
000 111 3	N/A	N/A	43915-18284	557	IER	ATB	CUTE	AERO-POSTAL	CC
000 043 1	N/A	N/A	43915-18282	557	IER	ATB	CUTE	CC-G	N/A
000 089 9	N/A	N/A	5120021875	512	IER	BTP	CUTE	VAN	3939
000 273 5	N/A	NTZK08AA35	N/A	M2008	NORTEL	M2008 BASIC	PBX	MDAD	4600
000 416 1	N/A	QPC412C	N/A	N/A	NORTEL	IGS CARD	PBX	SWITCHROOM	2386
000 416 2	N/A	NT6D41AD	N/A	N/A	NORTEL	CE POWER SUPPLY CARD	PBX	SWITCHROOM	2386
000 416 3	N/A	NT8D35DC	N/A	N/A	NORTEL	CE MODULE	PBX	SWITCHROOM	2386
000 416 4	N/A	NT8D02EB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 451 7	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG WWLC CARD	PBX	BLDG 3030	CORE RM
000 416 5	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 416 6	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 451 8	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG WWLC CARD	PBX	BLDG 3030	CORE RM
000 416 7	N/A	NT8D03AB	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 451 9	N/A	NT8D09BA	N/A	N/A	NORTEL	ANALOG WWLC CARD	PBX	BLDG 3030	CORE RM
000 418 8	N/A	NT8D09BA	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 452 0	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIV TRK CARD	PBX	BLDG 3030	CORE RM
000 416 9	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 417 0	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 452 1	N/A	NT8D16AA	N/A	N/A	NORTEL	DTR CARD	PBX	BLDG 3030	CORE RM
000 417 1	N/A	NT1R20AB	N/A	N/A	NORTEL	OPS ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 452 2	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG WWLC CARD	PBX	BLDG 3030	CORE RM
000 417 2	N/A	NT8D018C	N/A	N/A	NORTEL	CONT-4	PBX	SWITCHROOM	2386
000 417 3	N/A	NT8D03AB	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 417 4	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 417 5	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 417 6	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 457 3	N/A	NT7D67CB	N/A	N/A	NORTEL	POWER DISTRIBUTION UNIT	PBX	BLDG 3030	CORE RM
000 457 2	N/A	NT8D22AC	N/A	N/A	NORTEL	SYS MONITOR CARD	PBX	BLDG 3030	CORE RM
000 455 1	N/A	NTD87CB	N/A	N/A	NORTEL	POWER DISTRIBUTION UNIT	PBX	BLDG 3030	CORE RM
000 417 7	N/A	NT8D09	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 417 8	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 417 9	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 455 2	N/A	NT8D22AC	N/A	N/A	NORTEL	SYS MONITOR CARD	PBX	BLDG 3030	CORE RM
000 418 0	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 418 1	N/A	NT8D42CD	N/A	N/A	NORTEL	RING GEN	PBX	SWITCHROOM	2386
000 455 3	N/A	NT7D67CB	N/A	N/A	NORTEL	POWER DISTRIBUTION UNIT	PBX	BLDG 3030	CORE RM
000 418 2	N/A	NT6D40AD	N/A	N/A	NORTEL	PE POWER SUPPLY	PBX	SWITCHROOM	2386
000 418 3	N/A	NT8D37DC	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2386
000 418 4	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 457 4	N/A	NT8D22AC	N/A	N/A	NORTEL	SYS MONITOR CARD	PBX	BLDG 3030	CORE RM
000 418 5	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 418 6	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386

TAG #	Nx1 Pn	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
000 418 5	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 458 5	N/A	WY60	N/A	N/A	NORTEL	WYSE KEYBOARD	PBX	BLDG 3030	CORE RM
000 419 6	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 458 7	N/A	TO3001	N/A	N/A	UNISYS	UNISYS MONITOR	PBX	BLDG 3030	CORE RM
000 419 7	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 419 8	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
26408	N/A	MMU2-42DB	N/A	N/A	INTERALIA	DIGITAL VOICE ANNOUNCER	PBX	BLDG 3030	CORE RM
000 421 1	N/A	NT6D41AD	N/A	N/A	NORTEL	CE POWER SUPPLY	PBX	SWITCHROOM	2386
26409	N/A	DSX-FP20	N/A	N/A	ADC	ADC POWER PANEL	PBX	BLDG 3030	CORE RM
26410	N/A	77840DA155	N/A	N/A	KENTROX	RJ-48H TO DAIS CONVERTER	PBX	BLDG 3030	CORE RM
26411	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSU CARD	PBX	BLDG 3030	CORE RM
26412	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSU CARD	PBX	BLDG 3030	CORE RM
26413	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSU CARD	PBX	BLDG 3030	CORE RM
26414	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSU CARD	PBX	BLDG 3030	CORE RM
26415	N/A	77020	N/A	N/A	KENTROX	KENTROX CSU SHELF	PBX	BLDG 3030	CORE RM
26416	N/A	77840 PA 155	N/A	N/A	KENTROX	RJ48H TO DAIS CONVERTER	PBX	BLDG 3030	CORE RM
26417	N/A	58K	N/A	N/A	US ROBOTIC	58K MODEM	PBX	BLDG 3030	CORE RM
26418	N/A	56K	N/A	N/A	US ROBOTIC	56K MODEM	PBX	BLDG 3030	CORE RM
26419	N/A	SERIES II	N/A	N/A	VOICE BRIDGE	VOICE BRIDGE SERIES II	PBX	BLDG 3030	CORE RM
000 422 5	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 422 8	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 422 7	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 422 8	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 422 9	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 423 0	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 423 1	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 423 2	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 423 3	N/A	NT8D01BC	N/A	N/A	NORTEL	CONT-4	PBX	SWITCHROOM	2386
000 423 4	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 423 5	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 423 6	N/A	NT8D14BA	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 459 2	N/A	FDCCMH66	N/A	N/A	SIECOR	FIBER OPTIC LIGHT GUIDE 96 POC	PBX	BLDG 3030	CORE RM
000 459 0	N/A	RCS-024	N/A	N/A	SIECOR	FIBER OPTIC LIGHT GUIDE 96 POC	PBX	BLDG 3030	CORE RM
000 459 3	N/A	50533503	N/A	N/A	CHATSWORTH	7" ALUMINUM 16" RACK	PBX	BLDG 3030	CORE RM
000 459 4	N/A	N/A	617124	N/A	NORTEL	MULTI FIBER INTERFACE	PBX	BLDG 3030	CORE RM
000 459 5	N/A	9632PA	N/A	N/A	RACAL	RACAL VADIE MODEM	PBX	BLDG 3030	CORE RM
000 459 6	N/A	LX DAD	N/A	N/A	MICOM	MICOM MODEM	PBX	BLDG 3030	CORE RM
000 459 7	N/A	N/A	N/A	N/A	VALCOM	VALCOM SQUOT BOX	PBX	BLDG 3030	CORE RM
000 425 5	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 461 8	N/A	380-022901	N/A	N/A	SUN	PC	PBX	BLDG 3030	CORE RM
000 425 6	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 482 3	N/A	N860	N/A	N/A	SUN	KEYBOARD	PBX	BLDG 3030	CORE RM
000 425 7	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 425 8	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
26425	N/A	COMPACT-1	N/A	N/A	SUN	MOUSE	PBX	BLDG 3030	CORE RM
000 425 9	N/A	NT8D14AJ	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 426 0	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 426 1	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 426 2	N/A	NT8D42CB	N/A	N/A	NORTEL	RING GEN	PBX	SWITCHROOM	2386
000 426 3	N/A	NT8D40AD	N/A	N/A	NORTEL	PE POWER SUPPLY CARD	PBX	SWITCHROOM	2386
000 426 4	N/A	NT8D37DC	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2386
000 426 5	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 426 6	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 426 7	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 426 8	N/A	NT8D09BA	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 426 9	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386

TAG #	NET PN	MFG PN	SERIAL #	MODEL #	MFG#	DESCRIPTION	SYS	LOCATION	ROOM #
000 427 0	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 427 1	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 427 2	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 427 3	N/A	NT8D01AD	N/A	N/A	NORTEL	CONT-2 CARD	PBX	SWITCHROOM	2386
000 427 4	N/A	NT8D14BA	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 427 5	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 427 6	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 427 7	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 427 8	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 427 9	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 428 0	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 428 1	N/A	NT8D14AA	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 428 2	N/A	NT8D42CB	N/A	N/A	NORTEL	RING GEN CARD	PBX	SWITCHROOM	2386
000 428 3	N/A	NT8D40AD	N/A	N/A	NORTEL	PE POWER SUPPLY CARD	PBX	SWITCHROOM	2386
000 428 4	N/A	NT8D37DC	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2386
000 428 5	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 428 6	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 428 7	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 428 8	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 428 9	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 429 0	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 429 1	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 429 2	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 429 3	N/A	NT8D01AD	N/A	N/A	NORTEL	CONT-2 CARD	PBX	SWITCHROOM	2386
000 429 4	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 429 5	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 429 6	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 429 7	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 429 8	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 429 9	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 430 0	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 430 1	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 430 2	N/A	NT8D42CD	N/A	N/A	NORTEL	RING GEN CARD	PBX	SWITCHROOM	2386
000 430 3	N/A	NT8D40BA	N/A	N/A	NORTEL	PE PWR SUP CARD	PBX	SWITCHROOM	2386
000 430 4	N/A	NT8D37DC	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2386
000 430 5	N/A	NT8D52DD	N/A	N/A	NORTEL	FAN UNIT	PBX	SWITCHROOM	2386
000 430 6	N/A	NT8D02EA	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 430 7	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 430 8	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 430 9	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 431 0	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 431 1	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 431 2	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 431 3	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 431 4	N/A	NT8D01AD	N/A	N/A	NORTEL	CONT-2 CARD	PBX	SWITCHROOM	2386
000 431 5	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 431 6	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 431 7	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 431 8	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 431 9	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 432 0	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 432 1	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 432 2	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 432 3	N/A	NT8D42CB	N/A	N/A	NORTEL	RING GEN CARD	PBX	SWITCHROOM	2386
000 432 4	N/A	NT8D40AD	N/A	N/A	NORTEL	PE POWER SUPPLY CARD	PBX	SWITCHROOM	2386
000 432 5	N/A	NT8D37DC	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2386

TAG #	EXT PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
000 432 6	N/A	NT8D16AB	N/A	N/A	NORTEL	DTR CARD	PBX	SWITCHROOM	2386
000 432 7	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
26424	N/A	33800	N/A	N/A	US ROBOTIC	US ROBOTIC 33 6F MODEM	PBX	BLDG 3030	CORE RM
26390	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE RM
26391	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE RM
26392	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE RM
26393	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE RM
26394	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE RM
26395	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE RM
26396	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE RM
26397	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE ROOM
26398	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE RM
26399	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE RM
26400	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE RM
26401	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE RM
26402	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE RM
26403	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE RM
26404	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE RM
000 422 3	N/A	NT6PD1AA	N/A	N/A	NORTEL	MERIDIAN MAIL MODULE	PBX	SWITCHROOM	2386
26405	N/A	77115-L2	N/A	N/A	KENTROX	T-1 CSO CARDS	PBX	BLDG 3030	CORE RM
000 422 4	N/A	NT8D52DD	N/A	N/A	NORTEL	FAN UNIT	PBX	SWITCHROOM	2386
000 459 8	N/A	STORECASTER	N/A	N/A	INTERALIA	DIGITAL VOICE ANNOUNCER	PBX	BLDG 3030	CORE RM
000 461 3	N/A	2250-D	N/A	N/A	FIBEROPTION	FIBER OPTIC DIGI	PBX	BLDG 3030	CORE RM
000 461 4	N/A	2250-D	N/A	N/A	FIBEROPTION	FIBER OPTIC DIGI	PBX	BLDG 3030	CORE RM
000 461 5	N/A	2250-D	N/A	N/A	FIBEROPTION	FIBER OPTIC DIGI	PBX	BLDG 3030	CORE RM
000 460 2	N/A	VP4024B	N/A	N/A	VALCOM	VALCOM POWER SUPPLY	PBX	BLDG 3030	CORE RM
000 460 3	N/A	65053503	N/A	N/A	CHATSWORT	7" ALUMINUM 19" RACK	PBX	BLDG 3030	CORE RM
000 460 4	N/A	SW068A	N/A	N/A	BLACK BOX	ABCDE SWITCH BOX	PBX	BLDG 3030	CORE RM
000 460 5	N/A	SW980A	N/A	N/A	BLACK BOX	AB SWITCH BOX	PBX	BLDG 3030	CORE RM
000 460 6	N/A	SW980A	N/A	N/A	BLACK BOX	AB SWITCH BOX	PBX	BLDG 3030	CORE RM
000 460 7	N/A	V.32/42B	N/A	N/A	MOTOROLA	MOTOROLA MODEM	PBX	BLDG 3030	CORE RM
000 460 8	N/A	2440	N/A	N/A	MOTOROLA	MOTOROLA MODEM	PBX	BLDG 3030	CORE RM
000 423 7	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 423 8	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 423 9	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 461 0	N/A	SEB11	N/A	N/A	TELTRONICS	PBX DATA RECORDER	PBX	BLDG 3030	CORE RM
000 424 0	N/A	NT8D14AJ	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 461 1	N/A	UPS250	N/A	N/A	APC	UPS SYSTEM	PBX	BLDG 3030	CORE RM
000 424 1	N/A	NT8D14AH	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 460 0	N/A	N98298B5	N/A	M2616 BLK	NORTEL	M2616 BLK	PBX	C-22	WH5
000 461 2	N/A	N/A	N/A	N/A	N/A	N/A	PBX	BLDG 3030	CORE RM
000 424 2	N/A	NT6D42CB	N/A	N/A	NORTEL	RING GEN CARD	PBX	SWITCHROOM	2386
000 424 3	N/A	NT6D40AD	N/A	N/A	NORTEL	PE POWER SUPPLY CARD	PBX	SWITCHROOM	2386
000 424 4	N/A	NT8D37DC	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2386
000 424 5	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 424 6	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 424 7	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 424 8	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 424 9	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 425 2	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 425 4	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 461 7	N/A	N/A	N/A	N/A	N/A	7" BLACK CABINET	PBX	BLDG 3030	CORE RM
000 462 2	N/A	GDM-20E20	N/A	N/A	SUN	MONITOR FOR 48020	PBX	BLDG 3030	CORE RM
000 425 0	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 462 1	N/A	4 ULTRA	N/A	N/A	ISOBAN	ISOBAN BURSWE PROTECTOR	PBX	BLDG 3030	CORE RM
000 425 1	N/A	NT8D03AB	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 425 3	N/A	NT8DD1AD	N/A	N/A	NORTEL	CONT-2 CARD	PBX	SWITCHROOM	2388
000 462 0	N/A	V32B15	N/A	N/A	SUPERFAX	MODEM	PBX	BLDG 3030	CORE RM
000 461 8	N/A	QWV811-T	N/A	N/A	SUN	HARD DRIVE	PBX	BLDG 3030	CORE RM
27539	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 5A 2nd FL	N/A
27540	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 5A 2nd FL	N/A
27541	N/A	N/A	N/A	N/A	NORTEL	ATM SPEED 155 NC	LAN	BLDG 5A 2nd FL	N/A
27542	N/A	N/A	N/A	N/A	NORTEL	ETHERSPEED 10/100	LAN	BLDG 5A 2nd FL	N/A
27543	N/A	N/A	N/A	N/A	NORTEL	TOKENSPEED	LAN	BLDG 5A 2nd FL	N/A
27544	N/A	N/A	N/A	N/A	NORTEL	TOKENSPEED	LAN	BLDG 5A 2nd FL	N/A
27545	N/A	N/A	N/A	N/A	NORTEL	ETHERSPEED 10/100	LAN	BLDG 5A 2nd FL	N/A
27546	N/A	N/A	N/A	N/A	NORTEL	ATM Speed 1555	LAN	BLDG 5A 2nd FL	N/A
27547	N/A	N/A	N/A	N/A	NORTEL	CENTILLION POWER SUPPLY	LAN	BLDG 6A 2nd FL	N/A
27548	N/A	N/A	N/A	N/A	NORTEL	CENTILLION POWER SUPPLY	LAN	BLDG 5A 2nd FL	N/A
27549	N/A	5724M	N/A	N/A	NORTEL	ATM SWITCH MCP	LAN	5A 3rd West	N/A
27550	N/A	5625	006F0B594DD	N/A	NORTEL	10/100 ETHERNET SWITCH	LAN	5A 3rd West	N/A
27551	N/A	5625	0060FD8050106	N/A	NORTEL	10/100 ETHERNET SWITCH	LAN	5A 3rd West	N/A
27552	N/A	5625	0060FD851895	N/A	NORTEL	10/100 ETHERNET SWITCH	LAN	5A 3rd West	N/A
27553	N/A	5310	N/A	N/A	NORTEL	ETHERNET NMM	LAN	5A 3rd West	N/A
27554	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	5A 3rd West	N/A
27555	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	5A 3rd West	N/A
27556	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	5A 3rd West	N/A
27557	N/A	5720M	000081E10CC1	N/A	NORTEL	ATM MCP MDA Host	LAN	BLDG 3030 Bwing 1st	N/A
27558	N/A	5625	0060FD80038D	N/A	NORTEL	10/100 ETHERNET SWITCH	LAN	BLDG 3030 Bwing 1st	N/A
27559	N/A	5625	0060FD8108DD	N/A	NORTEL	10/100 ETHERNET SWITCH	LAN	BLDG 3030 Bwing 1st	N/A
27560	N/A	5505PS	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 3030	WHS-HOU
27561	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 3030	WHS-HOU
27562	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 3030	WHS-HOU
27563	N/A	5575-F	N/A	N/A	NORTEL	11 PORT TOKEN RING HOST	LAN	BLDG 3030 Bwing 1st	N/A
27564	N/A	5510	N/A	N/A	NORTEL	TOKEN RING NMM	LAN	BLDG 3030 Bwing 1st	N/A
27565	N/A	5720M	000081E10C8D	N/A	NORTEL	ATM MCP MDA HOST	LAN	BLDG 3030 Bwing 2nd	N/A
27566	N/A	5625	00080M80ab26	N/A	NORTEL	10/100 ETHERNET SWITCH	LAN	BLDG 3030 Bwing 2nd	N/A
27567	N/A	5625	00060FD100E5	N/A	NORTEL	10/100 ETHERNET SWITCH	LAN	BLDG 3030 Bwing 2nd	N/A
27568	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 3030	WHS-HOU
27569	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 3030	WHS-HOU
27570	N/A	5505PS	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 3030	WHS-HOU
27572	N/A	5510	N/A	N/A	NORTEL	TOKEN RING NMM	LAN	BLDG 3030	WHS-HOU
27573	N/A	5DN308PS	N/A	N/A	NORTEL	12 PORT ETHERNET HUB CARD	LAN	BLDG 3030 Marketing	N/A
27574	N/A	5DN308PS	N/A	N/A	NORTEL	12 PORT ETHERNET HUB CARD	LAN	BLDG 3030 Marketing	N/A
27575	N/A	5DN308PS	N/A	N/A	NORTEL	12 PORT ETHERNET HUB CARD	LAN	BLDG 3030 Marketing	N/A
27576	N/A	5DN310	N/A	N/A	NORTEL	SUPERVISOR MODULE	LAN	BLDG 3030 Marketing	N/A
27577	N/A	2715SA-F	N/A	N/A	NORTEL	SYNOPTICS 2715SA-F	LAN	BLDG 3091	N/A
27578	N/A	N/A	9834-3498	N/A	ONEAC	ONEAC 800	LAN	BLDG 3091	N/A
27579	N/A	N/A	N/A	N/A	OMNITRONIC	24 PORT PATCH PANEL	LAN	BLDG 3091	N/A
27580	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 3091	N/A
27581	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 3091	N/A
27582	N/A	5575-F	N/A	N/A	NORTEL	11 PORT TOKEN RING	LAN	BLDG 3074 Commissar	N/A
27584	N/A	5000	N/A	N/A	NORTEL	5000NT CHASSIS	LAN	WHS	WHS
27585	N/A	5510	0528965510-06	N/A	NORTEL	TOKEN RING NMM	LAN	WHS	WHS-HOU
27586	N/A	5575-F	0519965575-F	N/A	NORTEL	11 PORT TOKEN RING	LAN	3030 COMTR	
27587	N/A	5505P	0620965505P	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	WHS	WHS-HOU
27588	N/A	5505PB	042887AD1104003	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	WHS	WHS-HOU
27589	N/A	5505PS	051497AD1104003	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	WHS	WHS-HOU
27592	N/A	5505P	N/A	N/A	NORTEL	20 PORT TOKEN RING HOST	LAN	BLDG 3074 Commissar	N/A
27593	N/A	5110	N/A	N/A	NORTEL	SUPERVISOR MODULE	LAN	BLDG 3074 Commissar	N/A
27594	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 3074 Commissar	N/A
27595	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 3074 Commissar	N/A

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFR	DESCRIPTION	SYS	LOCATION	ROMM #
27596	N/A	D5000	N/A	N/A	NORTEL	D5000	LAN	BLDG 3074 Commissioner	N/A
27597	N/A	5DN310	5532CB	N/A	NORTEL	D5000 SUPERVISORY MODULE	LAN	BLDG 3074 Commissioner	N/A
27598	N/A	5DN304P	N/A	N/A	NORTEL	D5000 3 PORT FIBER MODULE	LAN	BLDG 3074 Commissioner	N/A
30001	N/A	CFR3000CRM	90691	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 5A 1st Floor	N/A
30002	N/A	N/A	N/A	N/A	ALPHA	ALPHA POWER SUPPLY	LAN	BLDG 5A 1st Floor East	N/A
30003	N/A	N/A	N/A	N/A	SENSAPHONE	SENSAPHONE	LAN	BLDG 5A 1st Floor	N/A
30004	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 5A 1st Floor	N/A
30005	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 5A 1st Floor	N/A
30006	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 5A 3rd FL West	N/A
30007	N/A	N/A	N/A	N/A	ALPHA	ALPHA POWER SUPPLY	LAN	BLDG 5A 3rd FL West	N/A
30008	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 5A 3rd FL West	N/A
30009	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 5A 3rd FL West	N/A
30010	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 5A 3rd FL West	N/A
30011	N/A	N/A	N/A	N/A	OMNITRONIC	96 PORT PATCH PANEL	LAN	BLDG 5A 3rd FL West	N/A
30012	N/A	N/A	N/A	N/A	OMNITRONIC	96 PORT PATCH PANEL	LAN	BLDG 5A 3rd FL West	N/A
30013	N/A	N/A	N/A	N/A	SENSAPHONE	SENSAPHONE	LAN	BLDG 5A 3rd FL West	N/A
30014	N/A	N/A	N/A	N/A	NORTEL	MERIDIAN PHONE	LAN	BLDG 5A 3rd FL West	N/A
30015	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 5A 4th FL East	N/A
30016	N/A	N/A	N/A	N/A	OMNITRONIC	96 PORT PATCH PANEL	LAN	BLDG 5A 4th FL East	N/A
30017	N/A	N/A	N/A	N/A	OMNITRONIC	96 PORT PATCH PANEL	LAN	BLDG 5A 4th FL East	N/A
30018	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 5A 4th FL East	N/A
30019	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 5A 4th FL East	N/A
30020	N/A	N/A	N/A	N/A	ALPHA	ALPHA POWER SUPPLY	LAN	BLDG 5A 4th FL East	N/A
30021	N/A	N/A	N/A	N/A	SENSAPHONE	SENSAPHONE	LAN	BLDG 5A 4th FL East	N/A
30022	N/A	N/A	N/A	N/A	OMNITRONIC	96 PORT PATCH PANEL	LAN	BLDG 5A 3rd FL East	N/A
30023	N/A	N/A	N/A	N/A	OMNITRONIC	96 PORT PATCH PANEL	LAN	BLDG 5A 3rd FL East	N/A
30024	N/A	N/A	N/A	N/A	OMNITRONIC	48 PORT PATCH PANEL	LAN	BLDG 5A 3rd FL East	N/A
30025	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 5A 3rd FL East	N/A
30026	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 5A 3rd FL East	N/A
30027	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 5A 3rd FL East	N/A
30028	N/A	N/A	N/A	N/A	OMNITRONIC	48 PORT PATCH PANEL	LAN	BLDG 5A 2nd FL	N/A
30029	N/A	N/A	N/A	N/A	OMNITRONIC	96 PORT PATCH PANEL	LAN	BLDG 5A 2nd FL	N/A
30030	N/A	N/A	N/A	N/A	OMNITRONIC	48 PORT PATCH PANEL	LAN	BLDG 5A 2nd FL	N/A
30031	N/A	N/A	N/A	N/A	OMNITRONIC	48 PORT PATCH PANEL	LAN	BLDG 5A 2nd FL	N/A
30032	N/A	N/A	N/A	N/A	OMNITRONIC	96 PORT PATCH PANEL	LAN	5A 3rd West	N/A
30033	N/A	N/A	N/A	N/A	OMNITRONIC	96 PORT PATCH PANEL	LAN	BLDG 3030 Bwing 1st F	N/A
30034	N/A	N/A	N/A	N/A	OMNITRONIC	32 PORT PATCH PANEL	LAN	BLDG 3030 Bwing 1st F	N/A
30035	N/A	N/A	N/A	N/A	OMNITRONIC	96 PORT PATCH PANEL	LAN	BLDG 3030 Bwing 2nd	N/A
30036	N/A	N/A	N/A	N/A	OMNITRONIC	48 PORT PATCH PANEL	LAN	BLDG 3030 Bwing 2nd	N/A
30037	N/A	N/A	N/A	N/A	OMNITRONIC	48 PORT PATCH PANEL	LAN	BLDG 3030 Marketing	N/A
30038	N/A	N/A	N/A	N/A	OMNITRONIC	48 PORT PATCH PANEL	LAN	BLDG 3030 Marketing	N/A
000 900 1	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 1st Floor	N/A
000 900 2	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 1st Floor	N/A
000 900 3	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 1st Floor	N/A
000 900 4	N/A	5110	N/A	N/A	NORTEL	5000 SUPERVISOR MODULE	LAN	BLDG 5A 1st Floor	N/A
000 900 5	N/A	5110	N/A	N/A	NORTEL	5000 SUPERVISOR MODULE	LAN	BLDG 5A 3rd FL West	N/A
000 900 6	N/A	5110	N/A	N/A	NORTEL	5000 SUPERVISOR MODULE	LAN	BLDG 5A 3rd FL West	N/A
000 900 7	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 3rd FL West	N/A
000 900 8	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 3rd FL West	N/A
000 900 9	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 3rd FL West	N/A
000 901 0	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 3rd FL West	N/A
000 901 1	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 3rd FL West	N/A
000 901 3	N/A	5110	N/A	N/A	NORTEL	5000 SUPERVISOR MODULE	LAN	BLDG 5A 4th FL East	N/A
000 901 4	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 4th FL East	N/A
000 901 5	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 4th FL East	N/A
000 901 6	N/A	5110	N/A	N/A	NORTEL	5000 SUPERVISOR MODULE	LAN	BLDG 5A 3rd FL East	N/A

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROMM #
000 901 7	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 3rd FL East	N/A
000 901 8	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 3rd FL East	N/A
000 901 9	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 3rd FL East	N/A
000 902 0	N/A	5110	N/A	N/A	NORTEL	5000 SUPERVISOR MODULE	LAN	BLDG 5A 2nd FL	N/A
000 902 1	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 2nd FL	N/A
000 902 2	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 2nd FL	N/A
000 902 3	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 5A 2nd FL	N/A
000 902 4	N/A	5000	5400071	N/A	NORTEL	5000 CHASSIS	LAN	BLDG 5A 2nd FL	N/A
000 902 5	N/A	N/A	105955	N/A	NORTEL	CENTILLION CHASSIS	LAN	BLDG 5A 2nd FL	N/A
000 902 6	N/A	N/A	0D38019237	N/A	DIGI	MIL - 140 10 BASE T DIGI STADALONE	LAN	BLDG 5A 2nd FL	N/A
000 902 7	N/A	N/A	N/A	N/A	DIGI	MIL - 180CRM 100Base-FX Rackmount	LAN	BLDG 5A 2nd FL	N/A
000 902 8	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 5A 2nd FL	N/A
000 902 9	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 5A 2nd FL	N/A
000 903 0	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 5A 2nd FL	N/A
000 903 1	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 5A 2nd FL	N/A
000 903 2	N/A	N/A	CFR3000CRM	N/A	ALPHA	ALPHA POWER SUPPLY	LAN	BLDG 5A 2nd FL East	N/A
000 903 3	N/A	N/A	N/A	N/A	SENSAPHONE	SENSAPHONE	LAN	BLDG 5A 2nd FL	N/A
000 903 4	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 5A 2nd FL	N/A
000 903 5	N/A	N/A	N/A	N/A	NORTEL	MERIDIAN PHONE	LAN	BLDG 5A 2nd FL	N/A
000 903 6	N/A	5000	3131227	N/A	NORTEL	5000 CHASIS	LAN	5A 3rd West	N/A
000 903 7	N/A	5000	539929	N/A	NORTEL	5000 CHASIS	LAN	5A 3rd West	N/A
000 903 8	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	5A 3rd West	N/A
000 903 9	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	5A 3rd West	N/A
000 904 0	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	5A 3rd West	N/A
000 904 1	N/A	5110	N/A	N/A	NORTEL	5000 SUPERVISOR MODULE	LAN	5A 3rd West	N/A
000 904 2	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	5A 3rd West	N/A
000 904 3	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	5A 3rd West	N/A
000 904 4	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	5A 3rd West	N/A
000 904 5	N/A	5110	N/A	N/A	NORTEL	5000 SUPERVISOR MODULE	LAN	5A 3rd West	N/A
000 904 6	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	5A 3rd West	N/A
000 904 7	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	5A 3rd West	N/A
000 904 8	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	5A 3rd West	N/A
000 904 9	N/A	N/A	96684	N/A	ALPHA	ALPHA POWER SUPPLY	LAN	5A 3rd EAST	N/A
000 905 0	N/A	N/A	N/A	N/A	SENSAPHONE	SENSAPHONE	LAN	5A 3rd West	N/A
000 905 1	N/A	N/A	N/A	N/A	NORTEL	MERIDIAN PHONE	LAN	5A 3rd West	N/A
000 905 2	N/A	5000	5400134	N/A	NORTEL	5000 CHASIS	LAN	BLDG 3030 Bwing 1st	N/A
000 905 3	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 3030 Bwing 1st	N/A
000 905 4	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 3030 Bwing 1st	N/A
000 905 5	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 3030 Bwing 1st	N/A
000 905 6	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 3030 Bwing 1st	N/A
000 905 7	N/A	95404	N/A	N/A	ALPHA	ALPHA POWER SUPPLY	LAN	BLDG 3030 Bwing 1st	N/A
000 905 8	N/A	5110	N/A	N/A	NORTEL	5000 SUPERVISOR MODULE	LAN	BLDG 3030 Bwing 1st	N/A
000 905 9	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 3030 Bwing 1st	N/A
000 906 0	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 3030 Bwing 1st	N/A
000 906 1	N/A	N/A	N/A	N/A	SENSAPHONE	SENSAPHONE	LAN	BLDG 3030 Bwing 1st	N/A
000 906 2	N/A	5000	7504644	N/A	NORTEL	5000 CHASIS	LAN	BLDG 3030 Bwing 2nd	N/A
000 906 3	N/A	5110	N/A	N/A	NORTEL	5000 SUPERVISOR MODULE	LAN	BLDG 3030 Bwing 2nd	N/A
000 906 4	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 3030 Bwing 2nd	N/A
000 906 5	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	BLDG 3030 Bwing 2nd	N/A
000 906 6	N/A	N/A	90701	N/A	ALPHA	ALPHA POWER SUPPLY	LAN	BLDG 3030 Bwing 2nd	N/A
000 906 7	N/A	N/A	N/A	N/A	SENSAPHONE	SENSAPHONE	LAN	BLDG 3030 Bwing 2nd	N/A
000 906 8	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 3030 Bwing 2nd	N/A
000 906 9	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 3030 Bwing 2nd	N/A
000 907 0	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 3030 Bwing 2nd	N/A
000 907 1	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 3030 Bwing 2nd	N/A
000 907 2	N/A	D5000	909F3D	N/A	NORTEL	D5000	LAN	BLDG 3030 Marketing	N/A

TAG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
000 907 3	N/A	RPSU	6K22488	N/A	NORTEL	D5000 RPSU	LAN	BLDG 3030 Marketing	N/A
000 907 4	N/A	Baystack 102	N/A	N/A	NORTEL	BAYSTACK 102 10BASE T HUB	LAN	BLDG 3030 Marketing	N/A
000 907 5	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 3030 Marketing	N/A
000 907 6	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 3030 Marketing	N/A
000 907 7	N/A	450-24T	KEC0053877	N/A	NORTEL	BAYSTACK 450-24 Port Switch	LAN	BLDG 3095	N/A
000 907 8	N/A	N/A	N/A	N/A	NORTEL	10 BASE FL RACK MOUNT DIGI	LAN	BLDG 3095	N/A
000 907 9	N/A	N/A	N/A	N/A	ONEAC	ONEAC 2000	LAN	BLDG 3095	N/A
000 908 0	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 3095	N/A
000 908 1	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 3095	N/A
000 908 2	N/A	N/A	N/A	N/A	OMNITRONIC	24 PORT PATCH PANEL	LAN	BLDG 3095	N/A
000 908 3	N/A	N/A	N/A	N/A	OMNITRONIC	24 PORT PATCH PANEL	LAN	BLDG 3095	N/A
000 908 4	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 3095	N/A
000 908 5	N/A	N/A	N/A	N/A	SYNOPTICAS	354-ST TOKEN RING DIGI	LAN	HOST MARRIOT	N/A
000 908 6	N/A	N/A	N/A	N/A	NORTEL	BAYSTACK TOKEN RING HUB	LAN	BLDG 3050 Child Care	N/A
000 908 7	N/A	N/A	N/A	N/A	OMNITRONIC	24 PORT PATCH PANEL	LAN	BLDG 3050 Child Care	N/A
000 908 8	N/A	3510	N/A	N/A	NORTEL	TOKEN RING NMM	LAN	BLDG 3074 Commissar	N/A
000 908 9	N/A	5000	N/A	N/A	NORTEL	5000T CHASSIS	LAN	BLDG 3074 Commissar	N/A
000 909 0	N/A	N/A	N/A	N/A	OMNITRONIC	24 PORT PATCH PANEL	LAN	BLDG 3074 Commissar	N/A
000 909 9	N/A	N/A	N/A	N/A	NORTEL	RPSU	LAN	BLDG 3074 Commissar	N/A
000 910 0	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 3074 Commissar	N/A
000 910 1	N/A	2000	9809-8160	N/A	ONEAC	ONEAC 2000	LAN	BLDG 3074 Commissar	N/A
000 910 2	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 3074 Commissar	N/A
000 910 3	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 3040	N/A
000 910 4	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 3040	N/A
000 910 5	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 3040	N/A
000 910 6	N/A	N/A	N/A	N/A	SIECOR	FIBER LIGHT GUIDE	LAN	BLDG 3040	N/A
000 910 7	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 3040	N/A
000 910 8	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 3040	N/A
000 910 9	N/A	96627	N/A	N/A	ALPHA	ALPHA POWER SUPPLY	LAN	BLDG 3040	N/A
000 911 0	N/A	N/A	N/A	N/A	OMNITRONIC	96 PORT PATCH PANEL	LAN	BLDG 3040	N/A
000 911 1	N/A	5110	N/A	N/A	NORTEL	SUPERVISOR MODULE	LAN	WHS	WHS
000 911 2	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	WHS	WHS
000 911 3	N/A	5001	N/A	N/A	NORTEL	5000 POWER SUPPLY	LAN	WHS	WHS
000 911 4	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 3040	N/A
000 911 5	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 3040	N/A
000 911 6	N/A	N/A	N/A	N/A	CHATSWORTH	RACK	LAN	BLDG 3040	N/A
000 432 6	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 432 9	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 433 0	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 433 1	N/A	NT8D03AB	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 433 2	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 433 3	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386
000 433 4	N/A	NT8D01AD	N/A	N/A	NORTEL	CONT-2 CARD	PBX	SWITCHROOM	2386
000 433 5	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 433 6	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 433 7	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 433 8	N/A	NT8D02EB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 433 9	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 434 0	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 434 1	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 434 2	N/A	NT6D42CB	N/A	N/A	NORTEL	RING GEN CARD	PBX	SWITCHROOM	2386
000 434 3	N/A	NT6D40AD	N/A	N/A	NORTEL	PE POWER SUPPLY	PBX	SWITCHROOM	2386
000 434 4	N/A	NT8D37DC	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2386
000 434 5	N/A	NT8D18AB	N/A	N/A	NORTEL	DTR	PBX	SWITCHROOM	2386
000 434 6	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 434 7	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG M/W LINE CARD	PBX	SWITCHROOM	2386

TAG #	NT# PN	MFG PN	SERIAL #	MODEL #	MFG#	DESCRIPTION	SYS	LOCATION	ROOM #
000 434 8	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 434 9	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 435 0	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 435 1	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 435 2	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 435 3	N/A	NT8D01AD	N/A	N/A	NORTEL	CONT-2	PBX	SWITCHROOM	2386
000 435 4	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 435 5	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 435 6	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 435 7	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 435 8	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 435 9	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 436 0	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 436 1	N/A	NT8D14BB	N/A	N/A	NORTEL	UNIVERSAL TRUNK	PBX	SWITCHROOM	2386
000 436 2	N/A	NT6D42CB	N/A	N/A	NORTEL	RING GEN	PBX	SWITCHROOM	2386
000 436 3	N/A	NT6D40AD	N/A	N/A	NORTEL	PE POWER SUPPLY	PBX	SWITCHROOM	2386
000 436 4	N/A	NT8D17DC	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2386
000 436 5	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 436 6	N/A	NT8D03AB	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 436 7	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 436 8	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 436 9	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 437 0	N/A	NT8D02AB	N/A	N/A	NORTEL	DIGITAL LINE CARD	PBX	SWITCHROOM	2386
000 437 1	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 437 2	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 437 3	N/A	NT8D01BL	N/A	N/A	NORTEL	CONT-4	PBX	SWITCHROOM	2386
000 437 4	N/A	NT8D09AL	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 437 5	N/A	NT8D09AK	N/A	N/A	NORTEL	ANALOG MW LINE CARD	PBX	SWITCHROOM	2386
000 437 6	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 437 7	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 437 8	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 437 9	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 438 1	N/A	NT8D03AE	N/A	N/A	NORTEL	ANALOG LINE CARD	PBX	SWITCHROOM	2386
000 438 2	N/A	NT6D42CB	N/A	N/A	NORTEL	RING GEN	PBX	SWITCHROOM	2386
000 438 3	N/A	NT6D40AD	N/A	N/A	NORTEL	PE POWER SUPPLY	PBX	SWITCHROOM	2386
000 438 4	N/A	NT8D17DC	N/A	N/A	NORTEL	PE MODULE	PBX	SWITCHROOM	2386
000 195 0	N8833197 1	NTMND48B70	NNTM6QC8717B	M3904	NORTEL	M3904	PBX	WHS	WHS
000 438 5	N/A	NT8D52DD	N/A	N/A	NORTEL	FAN UNIT	PBX	SWITCHROOM	2386
000 438 6	N/A	QPC720E	N/A	N/A	NORTEL	PRI	PBX	SWITCHROOM	2386
33033	N/A	QPC841C	N/A	N/A	NORTEL	QSDI CARD	PBX	SWITCHROOM	2386
33034	N/A	NT6D80AB	N/A	N/A	NORTEL	MSDL	PBX	SWITCHROOM	2386
26228	N/A	NT1P61AA	N/A	N/A	NORTEL	FNET	PBX	SWITCHROOM	2386
26229	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	SWITCHROOM	2386
26230	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	SWITCHROOM	2386
26231	N/A	QPC414B	N/A	N/A	NORTEL	ENET	PBX	SWITCHROOM	2386
26232	N/A	QPC414C	N/A	N/A	NORTEL	ENET	PBX	SWITCHROOM	2386
26233	N/A	QPC414C	N/A	N/A	NORTEL	ENET	PBX	SWITCHROOM	2386
26234	N/A	QPC414B	N/A	N/A	NORTEL	ENET	PBX	SWITCHROOM	2386
26235	N/A	QPC441F	N/A	N/A	NORTEL	3 PE	PBX	SWITCHROOM	2386
26236	N/A	NT1P61AA	N/A	N/A	NORTEL	FNET	PBX	SWITCHROOM	2386
26237	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER I/F	PBX	SWITCHROOM	2386
33035	N/A	NT8D17FA	N/A	N/A	NORTEL	CONF/TDS	PBX	SWITCHROOM	2386
33036	N/A	NT8D17EA	N/A	N/A	NORTEL	CONF/TDS	PBX	SWITCHROOM	2386
33037	N/A	NT8D04BA	N/A	N/A	NORTEL	NET	PBX	SWITCHROOM	2386
33038	N/A	NT6D80AB	N/A	N/A	NORTEL	MSDL	PBX	SWITCHROOM	2386
000 438 7	N/A	QPC43R	N/A	N/A	NORTEL	PERIPH SNLG	PBX	SWITCHROOM	2386

AG #	Nx1 PN	MFG PN	SERIAL #	MODEL #	MFG#	DESCRIPTION	SYS	LOCATION	ROMM #
00 438 8	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	SWITCHROOM	2386
00 438 9	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	SWITCHROOM	2386
00 438 0	N/A	NT6D41AD	N/A	N/A	NORTEL	CE POWER SUPPLY	PBX	SWITCHROOM	2386
00 438 1	N/A	NT6D35DC	N/A	N/A	NORTEL	CE MODULE	PBX	SWITCHROOM	2386
00 438 2	N/A	QPC720F	N/A	N/A	NORTEL	PRI	PBX	SWITCHROOM	2386
6238	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER VF	PBX	SWITCHROOM	2386
6239	N/A	NT5D12AA	N/A	N/A	NORTEL	DUAL PRI	PBX	SWITCHROOM	2386
6240	N/A	QPC414C	N/A	N/A	NORTEL	ENET	PBX	SWITCHROOM	2386
6241	N/A	QPC414B	N/A	N/A	NORTEL	ENET	PBX	SWITCHROOM	2386
3039	N/A	NT8D17EA	N/A	N/A	NORTEL	CONF/TDS	PBX	SWITCHROOM	2386
6242	N/A	QPC441D	N/A	N/A	NORTEL	3 PE	PBX	SWITCHROOM	2386
00 439 3	N/A	QPC43R	N/A	N/A	NORTEL	PERIPH/SNLG	PBX	SWITCHROOM	2386
00 439 4	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	SWITCHROOM	2386
00 439 5	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	SWITCHROOM	2386
00 439 6	N/A	NT6D41AD	N/A	N/A	NORTEL	CE POWER SUPPLY	PBX	SWITCHROOM	2386
00 439 7	N/A	NT6D35DC	N/A	N/A	NORTEL	CE MODULE	PBX	SWITCHROOM	2386
00 439 8	N/A	QPC720C	N/A	N/A	NORTEL	PRI	PBX	SWITCHROOM	2386
6243	N/A	NT1P61AA	N/A	N/A	NORTEL	FNET	PBX	SWITCHROOM	2386
6244	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER VF	PBX	SWITCHROOM	2386
6245	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER VF	PBX	SWITCHROOM	2386
6246	N/A	NT1P61AA	N/A	N/A	NORTEL	FNET	PBX	SWITCHROOM	2386
6247	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER VF	PBX	SWITCHROOM	2386
6248	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER VF	PBX	SWITCHROOM	2386
6249	N/A	QPC414B	N/A	N/A	NORTEL	ENET	PBX	SWITCHROOM	2386
6250	N/A	QPC414A	N/A	N/A	NORTEL	ENET	PBX	SWITCHROOM	2386
3040	N/A	NT8D17FA	N/A	N/A	NORTEL	CONF/TDS	PBX	SWITCHROOM	2386
3041	N/A	NT8D17CA	N/A	N/A	NORTEL	CONF/TDS	PBX	SWITCHROOM	2386
00 438 9	N/A	QPC43R	N/A	N/A	NORTEL	PERIPH SNLG	PBX	SWITCHROOM	2386
00 440 0	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	SWITCHROOM	2386
00 440 1	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	SWITCHROOM	2386
6251	N/A	QPC441F	N/A	N/A	NORTEL	3 PE	PBX	SWITCHROOM	2386
00 500 1	N/A	NT6D41AD	N/A	N/A	NORTEL	CE PWR SUP	PBX	SWITCHROOM	2386
00 500 2	N/A	NT6D35DC	N/A	N/A	NORTEL	CE MODULE	PBX	SWITCHROOM	2386
00 500 3	N/A	QPC720C	N/A	N/A	NORTEL	PRI	PBX	SWITCHROOM	2386
6252	N/A	NT1P61AA	N/A	N/A	NORTEL	FNET	PBX	SWITCHROOM	2386
6253	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER VF	PBX	SWITCHROOM	2386
6254	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER VF	PBX	SWITCHROOM	2386
6255	N/A	NT1P61AA	N/A	N/A	NORTEL	FNET	PBX	SWITCHROOM	2386
6256	N/A	NT1P63AA	N/A	N/A	NORTEL	FIBER VF	PBX	SWITCHROOM	2386
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3042	N/A	NT8D04AA	N/A	N/A	NORTEL	NET	PBX	SWITCHROOM	2386
3043	N/A	NT8D17FA	N/A	N/A	NORTEL	CONF/TDS	PBX	SWITCHROOM	2386
3044	N/A	NT8D17EA	N/A	N/A	NORTEL	CONF/TDS	PBX	SWITCHROOM	2386
30 500 4	N/A	QPC43R	N/A	N/A	NORTEL	PERIPH SNLG	PBX	SWITCHROOM	2386
30 500 5	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	SWITCHROOM	2386
30 500 6	N/A	QPC412C	N/A	N/A	NORTEL	IGS	PBX	SWITCHROOM	2386
10 911 7	N/A	PAC 62	DC59608074	N/A	DOLCH	SNIFFER	LAN	BLDG 3030 Computer	N/A
10 911 8	N/A	2701	3995101725	N/A	NEWBRIDGE	DTU	LAN	BLDG 3030 Computer	N/A
10 911 9	N/A	2701	16960111104	N/A	NEWBRIDGE	DTU	LAN	BLDG 3030 Computer	N/A
10 912 0	N/A	856	N/A	N/A	KENTROX	DTU	LAN	BLDG 3030 Computer	N/A
10 912 3	N/A	ISX5300	N/A	N/A	RACAL	EXCALIBUR ISX 5300	LAN	BLDG 3030 Computer	N/A
10 912 4	N/A	N/A	N/A	N/A	HAYES	HAYES MODEM	LAN	BLDG 3030 Computer	N/A
10 912 5	N/A	N/A	N/A	N/A	N/A	ZOOM MODEM	LAN	BLDG 3030 Computer	N/A
10 912 6	N/A	DL-4M-2-33C-EA	550001357	N/A	DATALINK	POLLABLE REMOTE ACCESS UNIT	LAN	BLDG 3030 Computer	N/A
10 912 7	N/A	DL-4M-2-33C-EA	550001355	N/A	DATALINK	POLLABLE REMOTE ACCESS UNIT	LAN	BLDG 3030 Computer	N/A
10 912 8	N/A	1203.019L1	G833A3854	N/A	ADTRAN	NT1-ACE	LAN	BLDG 3030 Computer	N/A

TAG #	Nx1 PN	MFO PN	SERIAL #	MODEL #	MFGR	DESCRIPTION	SYS	LOCATION	ROOM #
000 812 9	N/A	100-00950-05	133863006	N/A	ENCORE	SNMP DTU/DSU	LAN	BLDG 3030 Computer R/N/A	
000 813 0	N/A	8500	N/A	N/A	COMPAQ	COMPAQ PROLIANT SERVER - INFOTEL	LAN	BLDG 3030 Computer R/N/A	
000 813 1	N/A	N/A	200298553	N/A	NEC	POWERMATE PC	LAN	BLDG 3030 Computer R/N/A	
000 813 2	N/A	CT-SERVER-DCC3	99-2424-005	N/A	DCC	DCC-ENS-Server	LAN	BLDG 3030 Computer R/N/A	
000 813 3	N/A	PM-Enterprise	72A06778US	N/A	NEC	CONSOLE PC	LAN	BLDG 3030 Computer R/N/A	
000 813 4	N/A	OMNI126	OMNI17889	N/A	PHILLIPS	CD BURNER	LAN	BLDG 3030 Computer R/N/A	
000 813 5	N/A	ES1200	85AN0105US	N/A		MDAD DHCP SERVER	LAN	BLDG 3030 Computer R/N/A	
000 813 6	N/A	N/A	US010210069	N/A	HP	HP SERVER BDC	LAN	BLDG 3030 Computer R/N/A	
000 813 7	N/A	21NJ28P70JRT	N/A	N/A	US ROBOTICS	33.6 MODEM	LAN	BLDG 3030 Computer R/N/A	
000 813 8	N/A	21NJ2778019F	N/A	N/A	US ROBOTICS	33.6 MODEM	LAN	BLDG 3030 Computer R/N/A	
000 813 9	N/A	100-00905-01	1326070055	N/A	ENCORE	T1 SHMP DSU/CSU	LAN	BLDG 3030 Computer R/N/A	
000 814 0	N/A	896	01-726556003	N/A	KENTROX	DSU	LAN	BLDG 3030 Computer R/N/A	
000 814 1	N/A	111373	8CX0015068	N/A	BAY	ANH Router ITD	LAN	BLDG 3030 Computer R/N/A	
000 814 2	N/A	600-3344-02	439F2328	N/A	SUN	SPARCSTATION 20	LAN	BLDG 3030 Computer R/N/A	
000 814 3	N/A	800-3335-01	625F081A	N/A	SUN	SPARCSTATION 20	LAN	BLDG 3030 Computer R/N/A	
000 814 4	N/A	8DM-17E10	439F2328	N/A	SUN	SUN MONITOR	LAN	BLDG 3030 Computer R/N/A	
000 814 5	N/A	N/A	3201234-01	N/A	SUN	KEYBOARD	LAN	BLDG 3030 Computer R/N/A	
000 814 6	N/A	N/A	MSCFL251757	N/A	SUN	MOUSE	LAN	BLDG 3030 Computer R/N/A	
000 814 7	N/A	N/A	725G3237	N/A	SUN	EXTERNAL SCSI DRIVE	LAN	BLDG 3030 Computer R/N/A	
000 814 8	N/A	N/A	511G1708	N/A	SUN	EXTERNAL CD ROM	LAN	BLDG 3030 Computer R/N/A	
000 814 9	N/A	N/A	N/A	N/A	NORTEL	MERIDIAN PHONE	LAN	BLDG 3030 Computer R/N/A	
000 815 0	N/A	C2001A	JPBG084433	N/A	HP	LASERJET 4	LAN	BLDG 3030 Computer R/N/A	
000 815 1	N/A	KB-8963	229-00012	N/A	NEC	KEYBOARD	LAN	BLDG 3030 Computer R/N/A	
000 815 2	N/A	KB-8963	CHK882903843	N/A	NEC	KEYBOARD	LAN	BLDG 3030 Computer R/N/A	
000 815 3	N/A	N/A	N/A	N/A	NEC	MOUSE	LAN	BLDG 3030 Computer R/N/A	
000 815 4	N/A	N/A	N/A	N/A	NEC	MOUSE	LAN	BLDG 3030 Computer R/N/A	
000 815 5	N/A	N/A	N/A	N/A	MICROSOFT	MOUSE	LAN	BLDG 3030 Computer R/N/A	
000 815 6	N/A	N/A	3201234-02	N/A	SUN	KEYBOARD	LAN	BLDG 3030 Computer R/N/A	
000 815 7	N/A	N/A	LZA81503824	N/A	SUN	MOUSE	LAN	BLDG 3030 Computer R/N/A	
000 815 8	N/A	N/A	3201234-02	N/A	SUN	KEYBOARD	LAN	BLDG 3030 Computer R/N/A	
000 815 9	N/A	N/A	LTC60611936	N/A	SUN	MOUSE	LAN	BLDG 3030 Computer R/N/A	
000 816 0	N/A	N/A	N/A	N/A	SUN	MONITOR	LAN	BLDG 3030 Computer R/N/A	
000 816 1	N/A	N/A	3651383-01	N/A	SUN	MONITOR	LAN	BLDG 3030 Computer R/N/A	
000 816 2	N/A	N/A	Q145101965	N/A	VIEWSONIC	MONITOR 21PS	LAN	BLDG 3030 Computer R/N/A	
000 816 3	N/A	N/A	Q253505908	N/A	VIEWSONIC	MONITOR 21PS	LAN	BLDG 3030 Computer R/N/A	
000 816 4	N/A	N/A	N/A	N/A	BLACKBOX	SERVER SWITCH 4 POSITIONS	LAN	BLDG 3030 Computer R/N/A	
000 816 5	N/A	N/A	497650168	N/A	UNISYS	MERIDIAN PC	LAN	BLDG 3030 Computer R/N/A	
000 816 6	N/A	N/A	N/A	N/A	MDR	MDR-2000 PBX Interface	LAN	BLDG 3030 Computer R/N/A	
000 816 7	N/A	N/A	N/A	N/A	MDR	MDR-2000 PBX Interface	LAN	BLDG 3030 Computer R/N/A	
000 816 8	N/A	N/A	9509-115901	N/A	BLACKBOX	SERVER SWITCH	LAN	BLDG 3030 Computer R/N/A	
000 816 9	N/A	N/A	822FC9E7	N/A	SUN	SPARCSTATION 60	LAN	BLDG 3030 Computer R/N/A	
000 817 0	N/A	N/A	018C0426	N/A	SUN	EXTERNAL SCSI DRIVE	LAN	BLDG 3030 Computer R/N/A	
000 817 1	N/A	N/A	819G0813Q	N/A	SUN	EXTERNAL POWER SUPPLY	LAN	BLDG 3030 Computer R/N/A	
000 817 2	N/A	N/A	0002680200268923	N/A	US ROBOTICS	MODEM 14.4	LAN	BLDG 3030 Computer R/N/A	
000 273 8	N9838248	NT2K16GH03	N/A	M2616	NORTEL	M2616 BLK WIDISPLAY	PBX	BLDG 3030	INTERNAL USE
000 150 4	N/A	AL2012E15	SSDBKG00MQ	BAYSTACK 450	NORTEL	BAYSTACK 450-12 PORT	LAN	WHS	WHS
000 648 1	N/A	N9808330	N/A	N/A	NORTEL	CONTROLLER 4 CARD	PBX	B-9	WHS
000 648 2	N/A	N9808330	N/A	N/A	NORTEL	CONTROLLER 4 CARD	PBX	B-9	WHS



COUNTY ATTORNEY
METROPOLITAN DADE COUNTY, FLORIDA

AVIATION DEPARTMENT
P.O. BOX 592075 AMF
MIAMI, FLORIDA 33159-2075
Phone (305) 876-7040
FAX (305) 876-7294

September 11, 2002

VIA FACSIMILE and MAIL

Sharon Liebman, Esq.
BellSouth Telecommunication, Inc.
Museum Tower Building
150 West Flagler Street, Suite 1910
Miami, Florida 33130

Re: Section 1.01(A)(14)(b) of the Miami-Dade County Charter

Ms. Liebman:

I am in receipt of your memorandum dated May 29, 2002, and respond as follows:

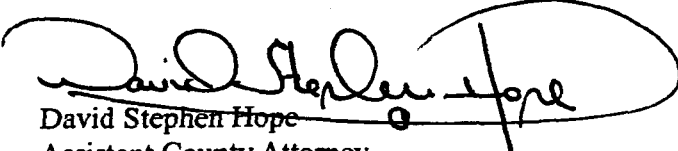
BellSouth Telecommunications, Inc. ("BellSouth") is incorrect in its belief that the Miami-Dade County (the "County") Home Rule Charter (the "Charter") prohibits the Miami-Dade Aviation Department ("MDAD") from pursuing revenue opportunities as they relate to telecommunications through the continued implementation of shared tenant services ("STS"). Article - 1, § 1.01(A) grants enumerated powers to the Board of County Commissioners (the "Board") as the legislative and governing body of the County. Specifically subsection 14 allows the Board to "[r]egulate, control, take over, and grant franchises to, or itself operate gas, light, power, telephone, and other utilities, sanitary and sewage collection and disposal systems, water supply, treatment, and service systems, and public transportation systems," Subsubsection (b) of subsection 14 provides however, that "[t]he county shall not operate a light, power, or *telephone utility to serve any territory in the county which is being supplied with similar service*" (emphasis added).

The provision of telecommunications, data network, and shared tenant services to the tenants at Miami International Airport ("MIA") does not constitute the operation of a telephone utility to serve a territory, prohibited by the Charter unless passed by majority vote of the County electorate. First, the County is not operating a public utility. Second, MIA is not a territory, but property owned and operated by the County as an international airport, which consists of a terminal, buildings, and facilities. Last, the provided shared airport services have no similar service equivalent. The County leases certain areas within the terminal, as well as various buildings. The County provides telecommunications, data network, and shared airport tenant services to MDAD and its MIA tenants, necessary for those entities to operate efficiently. MDAD may charge MIA tenants for such services, and may pursue revenue opportunities as said opportunities relate to telecommunications. Given, MDAD is providing said services to County property and not a territory (i.e., North Miami-Dade or South Miami-Dade; unincorporated Miami-Dade County; or incorporated municipalities such as Coral Gables, Pinecrest or Opa-locka) no voter referendum is required.

BST1510

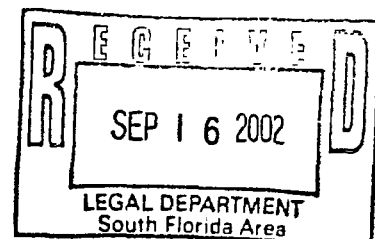
C:\Data\dsh\Memos\Airport\BellSouth (Response to May 29, 2002 Memorandum).doc


In addition, neither the County nor MDAD needs a Public Service Commission ("PSC") certificate for the provision of said STS services. Pursuant to Fla. Admin. Code Ann. r. 25-24.580 (2002), *"Airports shall be exempt from other STS rules due to the necessity to ensure the safe and efficient transportation of passengers and freight through the airport facility...."* (emphasis added). Like Orlando International Airport which provides STS without a PSC certificate, the County and MDAD are exempt from Fla. Admin. Code Ann. r. 25-24.565 (2002) which requires a provider of STS to obtain as PSC Certificate of Public Convenience and Necessity.


David Stephen Hope
Assistant County Attorney

cc: Angela Gittens, Aviation Department Director
Bobbie J. Phillips, Assistant Aviation Director, Administration Division
Maurice Jenkins, Manager, Information Systems Division

BST1511



From: Klaity, Holly [holly.klaity@nextiraone.com]
Sent: Tuesday, September 17, 2002 12:06 PM
To: 
Cc: Pedro Garcia; McGlashan, William; de Camillo, Pedro
Subject: RE: Fourth floor office telephones

Thank you for your email. However, at this time Miami Dade Aviation Department (MDAD) is the owner and provider of the services quoted and has no contract in place. MDAD expects to have a contract in the not to distant future. If [REDACTED] would like to accept the proposals provided, a [REDACTED] representative need only sign the proposals where indicated and fax to me at [REDACTED]. If you have any additional questions, please let me know.
Thank you.

NextiraOne, LLC
Miami International Airport
Phone: 305/876-7905, Fax: 305/876-0699
E-mail: holly.klaity@nextiraone.com <<mailto:holly.klaity@nextiraone.com>>
(please note change in email address)

From: [REDACTED]
Sent: Monday, September 16, 2002 6:25 PM
To: 'holly.klaity@nextiraone.com'
Subject: Fourth floor office telephones

Regards,

1

PSC 1017

from your email.

-----Original Message-----

From: Klaity, Holly [mailto:HOLLY.KLAITY@NEXTTIRAONE.COM]
mailto:HOLLY.KLAITY@NEXTTIRAONE.COM]
Sent: Monday, September 09, 2002 1:04 PM
To: [REDACTED]
Cc: Liliiana Aviles
Subject: Fourth Floor Office Telephones

Hi:

Attached is the CC-B fourth floor telephone proposal you requested. I am still working on the lost & found, control room and bag room proposal, but that should follow shortly. Please review the proposal and the notes at the bottom. The telephone configuration can be changed if you find you need more/less executive phones, just let me know. We will need to work on the automated attendant before I can give you a price on that, it is based on the number of menus required. The number of authorization codes has not been determined either, so we will still need the quantity to plug in there, but this will give you a rough estimate on what you are looking at for costs to start. I will give you a call later in the week to review the proposal and answer any questions, but should you see something we need to talk about, please feel free to call me. Thank you for the opportunity to present this proposal to [REDACTED]. I look forward to talking with you soon.

Holly Klaity
Strategic Accounts Sales Support Consultant II

NextiraOne, LLC
Miami International Airport
Phone: 305/876-7905, Fax: 305/876-0699
E-mail: holly.klaity@nextiraone.com <mailto:holly.klaity@nextiraone.com>
mailto:holly.klaity@nextiraone.com
(please note change in email address)

Chaynea Shaw

From: Pedro Garcia
Sent: Wednesday, September 25, 2002 4:05 PM
To: 'McGlashan, William'
Cc: 'holly.klaity@nextiraone.com'; 'pedro.decamillo@nextiraone.com'; Maurice Jenkins; Maria Perez; 'scott.drury@nextiraone.com'; Bobbie Phillips; Mayra Bustamante
Subject: SATS Contract & Marketing Effort

Bill,

Yesterday, 9-24-02, the Board of County Commissioners approved the MDAD SATS contract form. After the obligatory 10-day period for the Mayor to veto, we should finally have a contract to work with and sign up or renew our customers.

As we have discussed in the past, we also need to have in place a competitive tariff based on MDAD guidelines that can be used to structure proposals to SATS customers. These guidelines define the price components for equipment and facilities, which are:

- Cost to MDAD, amortized over 5 years (The length of the contract)
- Operation and Maintenance cost to MDAD
- Revenue Enhancement (10-15%)

We have done substantial work in this area already but we need to finalize it and produce an "official" document with the new prices to replace the decade-old Williams price sheet. Also, I will like to discuss a marketing effort by means of a letter to all customers informing them of all the services offered, (with or without prices?), the advantages of using them based on the close support offered, etc.

Please let me know how soon we can meet on this matter.

Regards,

Pedro~~Pedro~~ J. Garcia
Chief, Telecommunications
Miami-Dade Aviation Department
Phone: 305 876-7523
Fax: 305 869-1413

The Miami-Dade County Aviation Department is a public agency subject to Chapter 119 of the Florida Statutes concerning public records. E-mail messages are covered under such laws and thus subject to disclosure. All e-mail sent and received is captured by our server and kept as a public record

Chaynea Shaw

From: McGlashan, William [william.mcglashan@nextiraone.com]
Sent: Thursday, September 26, 2002 3:23 PM
To: Maurice Jenkins; Pedro Garcia; McGlashan, William
Subject: RE: SATS Contract & Marketing Effort

Agreed

-----Original Message-----
From: Maurice Jenkins [mailto:MJENKINS@miami-airport.com]
Sent: Thursday, September 26, 2002 1:57 PM
To: Pedro Garcia; McGlashan, William
Subject: RE: SATS Contract & Marketing Effort

No meeting with Customers until we see what the impact of the new pricing will be.

-----Original Message-----
From: Pedro Garcia
Sent: Thursday, September 26, 2002 1:06 PM
To: 'McGlashan, William'
Cc: Maurice Jenkins
Subject: RE: SATS Contract & Marketing Effort

Wednesday at 1:30 PM works for me. Thanks.

-----Original Message-----
From: McGlashan, William [mailto:william.mcglashan@nextiraone.com]
Sent: Thursday, September 26, 2002 11:36 AM
To: Pedro Garcia
Cc: Klaity, Holly; de Camillo, Pedro; Maurice Jenkins; Maria Perez; Drury, Scott; Bobbie Phillips; Mayra Bustamante
Subject: RE: SATS Contract & Marketing Effort

Pedro,

That is great news.

We will continue work on the pricing with the guidelines mentioned below and we should be able to review that next week, perhaps Wed if that is good with you. We have almost completed our marketing flyer and will put the finishing touches on that next week for MED review. We will then have something to include with a letter.

If we think we will be going with a new pricing structure, it may be time to have another get together with customers and prospects to detail the new pricing.

Let's try to get this finished for management review by the end of next week and decide the best way to notify the airport tenants.

Regards,

Bill

-----Original Message-----
From: Pedro Garcia [mailto:PJGarcia@miami-airport.com]
Sent: Wednesday, September 25, 2002 4:05 PM
To: McGlashan, William

1

BS V. MDC(1) 000463

Final Exhibit
No. 74

PSC 1020

Cc: holly.klaity@nextiraone.com; pedro.decamillo@nextiraone.com; Maurice Jenkins; Maria Perez; scott.drury@nextiraone.com; Bobbie Phillips; Mayra Bustamante
Subject: SATS Contract & Marketing Effort

Bill,

Yesterday, 9-24-02, the Board of County Commissioners approved the MDAD SATS contract form. After the obligatory 10-day period for the Mayor to veto, we should finally have a contract to work with and sign up or renew our customers.

As we have discussed in the past, we also need to have in place a competitive tariff based on MDAD guidelines that can be used to structure proposals to SATS customers. These guidelines define the price components for equipment and facilities, which are:

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- * Operation and Maintenance cost to MDAD
- * Revenue Enhancement (10-15%)

We have done substantial work in this area already but we need to finalize it and produce an "official" document with the new prices to replace the decade-old Williams price sheet. Also, I will like to discuss a marketing effort by means of a letter to all customers informing them of all the services offered, (with or without prices?), the advantages of using them based on the close support offered, etc.

Please let me know how soon we can meet on this matter.

Regards,

PedroPedro J. Garcia
Chief, Telecommunications
Miami-Dade Aviation Department
Phone: 305 876-7523
Fax: 305 869-1413

> The Miami-Dade County Aviation Department is a public agency subject to Chapter 119 of the Florida Statutes concerning public records. E-mail messages are covered under such laws and thus subject to disclosure. All e-mail sent and received is captured by our server and kept as a public record.

>
>

Chaynea Shaw

From: Ernesto B. Rodriguez
Sent: Thursday, January 23, 2003 8:35 AM
To: Pedro Garcia
Cc: 'holly.klaity@nextiraone.com'; Maurice Jenkins; 'pedro.decamillo@nextiraone.com'; Maria Perez
Subject: RE: New MDAD Tenant Information

Pedro:

We submitted a draft copy to our Assistant Director of Business Development for his comments. As soon as, we receive feedback from our Managers I will let you know.

Regards,
Ernie

Ernesto B. Rodriguez
Marketing/Air Service Development
Miami-Dade Aviation Department
Tel: (305) 876-7862
Fax: (305) 876-7398

**** IMPORTANT NOTICE ****

The Miami-Dade County Aviation Department is a public agency subject to Chapter 119 of the Florida Statutes concerning public records. E-mail messages are covered under such laws and thus subject to disclosure. All e-mail sent and received is captured by our server and kept as a public record.

-----Original Message-----

From: Pedro Garcia
Sent: Wednesday, January 22, 2003 11:12 AM
To: Ernesto B. Rodriguez
Cc: 'holly.klaity@nextiraone.com'; Maurice Jenkins; 'pedro.decamillo@nextiraone.com'; Maria Perez
Subject: New MDAD Tenant Information

Ernie,

Some time ago, we met to discuss issues related to the information that marketing was to provide to prospective new tenants, specifically, that they could obtain telecommunications (telephone and data) services through the Aviation Department. This was going to be included in a brochure or booklet that the prospective MIA tenants were to receive upon executing the lease.

To that end, NextiraOne submitted to you the text of the information as it pertained to the telecommunication services to be included in the booklet.

Has this booklet been finalized? If so, could I get a copy of it?

Thanks.

Pedro

Chaynea Shaw

From: Klaity, Holly [holly.klaity@nextiraone.com]
Sent: Friday, January 31, 2003 1:56 PM
To: McGlashan, William
Cc: Pedro Garcia
Subject: FW: Marketing Plan 2

Bill:
For you!

Holly Klaity
Senior Service Analyst

NextiraOne, LLC
Miami International Airport
Phone: 305/876-7905, Cell: 954/214-8355. Fax: 305/876-0699
E-mail: holly.klaity@nextiraone.com
<mailto:holly.klaity@nextiraone.com>

-----Original Message-----
From: Pedro Garcia [mailto:PJGarcia@miami-airport.com]
Sent: Friday, January 31, 2003 1:55 PM
To: holly.klaity@nextiraone.com
Subject: FW: Marketing Plan 2

Holly,

I am getting this message "undelivarable" from Bill's mailbox. can you forward to him?
Thanks.

Pedro

> -----Original Message-----
> From: Pedro Garcia
> Sent: Friday, January 31, 2003 1:30 PM
> To: 'William.mcglashan@nextiraone.com'
> Cc: 'Pedro.decamillo@nextiraone.com': Maurice Jenkins
> Subject: Marketing Plan 2
>
> Bill,
>
> Back on May 7th, I sent you our comments on the Marketing Plan draft that you prepared (see below) including the comments from Maurice. Subsequently, we met the last week in September to discuss this and the SATS pricing structure. To my recollection, I don't remember seeing anything else after that regarding the Marketing Plan.
>
> Also, since that time, it was decided that CUTE will not be part of SATS in the future. This needs to be reflected in the Plan projections.
>
> * Did you finish the final version of the Plan, incorporating the comments we sent you?
> * I don't recall seeing the "new services promotional flyer" mentioned in the plan. Was this done?
> * At this time, the Plan needs to be updated to take into account the fact that CUTE is not part of SATS and to address the comments above.
>

> Last week, Pedro Decamillo and I went over the list of the documents that Nextiraone is to provide MDAD according to the Agreement, and the Marketing Plan was one of the missing links. We would like to see the final version of the Plan, as part of the rest of the required documentation stated in the Agreement. Please advise. Thank you.

>

> Regards,

>

> Pedro

>

> (second try, first message sent 1-29, returned today undeliverable)

>

> Pedro J. Garcia

> Chief, Telecommunications

> Miami-Dade Aviation Department

> Phone: 305 876-7523

> Fax: 305 869-1413

>

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>

>

>

Attachments are automatically scanned for viruses using McAfee

Guelsys Copin

From: Guelsys Copin
Sent: Wednesday, February 05, 2003 3:18 PM
To: 'Klaity, Holly'
Cc: Barbara Altamirano; Lorraine Seay Jones; Maria Perez; Blanco, Barbara; Washington, Michelle; Tevis, Ben; de Camillo, Pedro; Guelsys Copin
Subject: RE: [REDACTED]

IPON #03-025STS

-----Original Message-----

From: Klaity, Holly [mailto:holly.klaity@nextiraone.com]
Sent: Wednesday, February 05, 2003 2:07 PM
To: Guelsys Copin
Cc: Barbara Altamirano; Lorraine Seay Jones; Maria Perez; Blanco, Barbara; Washington, Michelle; Tevis, Ben; de Camillo, Pedro
Subject: [REDACTED]

Hi Guelsys:
Please issue an IPON for the attached. Thank you.

Holly Klaity
Senior Service Analyst

NextiraOne, LLC
Miami International Airport
Phone: 305/876-7905, Cell: 954/214-8355, Fax: 305/876-0699
E-mail: holly.klaity@nextiraone.com
<mailto:holly.klaity@nextiraone.com>

-----Original Message-----

From: [REDACTED]
Sent: Wednesday, February 05, 2003 9:59 AM
To: holly.klaity@nextiraone.com
Subject: [REDACTED]

Holley

Due to continuing line problems with this service at the Miami Airport, we have chosen another vendor to provide this circuit.

Please consider this E-mail as ~~Service~~ request and your authorization to cancel our service for the account named ~~S~~ of 4 Meridian one port, \$48.00, 2 single line access (\$36.00 and one 2500 set (\$1.75).

If you can provide a final bill, as it appears that this service is billed in arrears, this would be most appreciated.

[REDACTED]



Microsoft Word

Work Order Processor - TSR Main Form

Form: InfoBox Action Record View Options Window Help

BROWSE

TSR Main Form

ISR Number: 03020006

Status: ☒ Open ☐ Closed ☐ Cancelled

Location: Site: MIA Building: Room:

Port of Call: Name: Telephone: Org Code: Notes:

Internal/External Tracking: Assigned To: HKLAITY

Ref Job No: 03-025515

Ref WO No:

Chronology: Request: 02/05/03 Closed: 00/00/00

Review: 00/00/00 Last Mod: 02/05/03 15:18:43

Due: 02/12/03

ISR Number: 03020006

Special Requests, Work Details, Actions Taken, Remarks:

C/n sra73
per Frank's email dtd 2/5/03 (Please do as soon as possible)

Due to continuing line problems with this service at the Miami Airport, we have chosen another vendor to provide this circuit.

Please consider this E-mail as ~~request~~ request and your authorization to cancel our service for the account named ~~4 Meridian one port~~ 4 Meridian one port. \$48.00, 2 single line access (\$36.00 and one 2500 set (\$1.75).

If you can provide a final bill, as it appears that this service is billed in arrears, this would be most appreciated.

00001:00001

Select from menu, toolbar or F1 for help

Start Inbox - Microsoft Outlook Work Order Processor Microsoft Word

RON M 3:18 PM

Liebman, Sharon

From: RMoses@PSC.STATE.FL.US
To: mjenkins@miami-airport.com
Subject: Certification Issues

I have been informed that the Miami Airport may be providing telephone service beyond its current authority. Pursuant to Rule 25-24.580, Florida Administrative Code, an airport is exempt from the certification requirements of this commission as long as it is only providing telephone service necessary to ensure the safe and efficient transportation of passengers and freight through the airport facility.

Therefore, any services provided to entities such as concession stands, restaurants, or hotels would be outside of the exemption and certification would be required before telephone service can be provided.

Please respond with a list of entities served by the Miami Airport by March 10, 2003. If you have questions, please contact me at 850/413-6582. Thank you.

BST1505

Ex 7

← Lieberman, Sharon

From: RMoses@PSC STATE FL US
To: Tubaugh, Wayne
Subject: FW: Mia STS List



SATS Customer List.xls

FYI

-----Original Message-----

From: Pedro Garcia [mailto:FJGarcia@miami-airport.com]
Sent: Monday, March 17, 2003 5:18 PM
To: rmoses@psc.state.fl.us
Cc: Maurice Jenkins; Maria Perez; Anthony Brown
Subject: MIA STS List

Mr. Moses,

Attached is the list that you requested.

<<SATS Customer List.xls>>

Pedro J. Garcia
Chief, Telecommunications
Miami-Dade Aviation Department
Phone: 305 876-7523
Fax: 305 869-1413

> The Miami-Dade County Aviation Department is a public agency subject to Chapter 119 of the Florida Statutes concerning public records. E-mail messages are covered under such laws and thus subject to disclosure. All e-mail sent and received is captured by our server and kept as a public record.

>
>
>

BST1506

SATS CUSTOMER LIST AS OF 2/03

AIRLINES

GOVERNMENT AGENCIES

CONCESSIONS/OTHERS

MANAGEMENT COMPANIES

ACES GROUP	CENTER FOR DISEASE CONTROL	ADT	AIRPORT PARKING ASSOCIATES (MEYERS)
AEROMEXICO	TRI-COUNTY COMMUTER RAIL	ASI BAGGAGE	AVIATION CLUB B
AEROPOSTAL	US CUSTOMS	ASIG, MIAMI INC	AVIATION CLUB F
AIR FRANCE	USDA, APHIS	AT&T WIRELESS	CLUB AMERICA TWOV
AIR JAMAICA		CAFE VERSAILLES	MIAMI INTERNATIONAL AIRPORT HOTEL
AIR TRAN		CARRIES ICE CREAM	N&KI ENTERPRISES
ALASKAN AIRLINES		COMMUNTEL	NFL MANAGEMENT
AMERICAN AIRLINES		DATO ELECTRIC	QUALITY AIRCRAFT (SKYCAPS)
ASERCA AIRLINES		GLOBAL MIAMI JOINT VENTURE	SHUTTLE SERVICES
ATLAS AIR		GUAVA & JAVA	SIRGANY CENTURY
AVIANCA		HMS HOST	TERMINAL REXALL
BRITISH AIRWAYS		INTERMEDIA COMMUNICATIONS	TOP OF THE PORT
COMMODORE AVIATION		MATRIX SYSTEMS	UNICO
CONTINENTAL AIRLINES		MIAMI DUTY FREE	VISTA BLDG MANAGEMENT
COPA		SIRGANY BENCOMO	
CYBER EXPRESS		SITA	
DUTCH CARIBBEAN AIRLINES		SMARTE CARTE	
EVERGREEN AVIATION		UNDERGROUND CONSTRUCTION	
FLAGSHIP AIRLINES		WORLDWIDE CONCESSIONS	
GULFSTREAM AIRLINES		WORLDWIDE FLIGHT SERVICES	
LAN CHILE			
MARTIN AIR			
MEXICANA			
POLAR AIR CARGO			
SWISS AIR			
TACA INT'L			
TAMPA AIRLINES			
UNITED AIRLINES			
VARIG			
VIRGIN ATLANTIC			

BST1507

Klaity, Holly

Subject:

FW: Additional Telecommunication Services at MIA

'Lcolomban@aol.com', 'RKEALEY@arinc.com', 'FADAMS@annc.com', 'mvera@airt.com', 'fdowding@airtransportit.com', 'AFoster@airjamaica.com', 'PBrown@airjamaica.com', June Tai (E-mail), 'John.Stone@airtran.com', 'Ellis, Ronald', 'MKleiner@atlascir.com', 'elsa@communitelusa.com', 'cespinosa@iacmia.com', 'jgame@aerocontinente.com', 'Jeff Anderson@americawest.com', 'silviaanas@caymanairways.net', 'Copa Airlines MIA-ATO', 'Santana Calero, Valentin', 'Rcespedes@lanchile.com', 'patricia.kuligin@dlh.de', 'asobrnno@hotmail.com', 'MOUNA SANTOS@vang.com', 'PEARLO5@aol.com', 'marin@bellsouth.net', 'lazaroh@smartecarte.com', 'rui batista@swissport-usa.com', 'drojas@worldwidejv.com'

Holly Klaity

Sr. Service Analyst

NextiraOne, LLC

Miami International Airport

Phone - 305/876-7905, Fax - 305/876-0699, Cell - 954/214-8355

Email - holly.klaity@nextiraone.com

-----Original Message-----

From: Klaity, Holly

Sent: Tuesday, October 21, 2003 1:14 PM

Subject: Additional Telecommunication Services at MIA

Dear Valued Customer,

On behalf of Miami-Dade Aviation Department, (MDAD) and NextiraOne, LLC we would like to thank you for your continued support and giving us the opportunity to serve you. We appreciate your business and the confidence you have placed in us. MDAD/NextiraOne realizes the importance of your communication services and our team is dedicated to providing you the highest level of support.

Attached is a document that outlines the services available to the tenants at Miami International Airport. You may already be familiar with some of these services, however MDAD/NextiraOne would like to bring to attention some additional technologies you might not know we offer. By having one telecommunications provider with on-site staff at MIA, your service and maintenance is one call away.

A representative from NextiraOne on behalf of MDAD will be contacting you shortly to review the additional ways we can service you at MIA. If in the meantime, if you need assistance with any application involving voice and/or data communications, please call us. We can be reached at extension 7905.



MDAD Flyer -
R6.pdf

Holly Klaity

Sr. Service Analyst

NextiraOne, LLC

Miami International Airport

Phone - 305/876-7905, Fax - 305/876-0699, Cell - 954/214-8355

Email - holly.klaity@nextiraone.com

Klaity, Holly

From: Administrator [Administrator@Swissport-usa.com]
Sent: Tuesday, October 21, 2003 1 18 PM
To: +ACI-Klaity, Holly+ACI-
Subject: Delivery Status Notification (Success)



ATT956405.TXT

Additional
Telecommunication S.

Your message

Subject: Additional Telecommunication Services at MIA
Sent: Tue, 21 Oct 2003 13:13:54 -0400

was delivered to the following recipient(s):

Rui Batista on Tue, 21 Oct 2003 13:17:40 -0400
SFNAEX03.Swissport-usa.com #2.0.0

Klaity, Holly

From: Administrator [Administrator@airtran.com]
Sent: Tuesday, October 21, 2003 1:19 PM
To: +ACI-Klaity, Holly+ACI-
Subject: Delivery Status Notification (Success)



ATT956393.TXT

Additional
telecommunication S.

Your message

Subject: Additional Telecommunication Services at MIA
Sent: Tue, 21 Oct 2003 13:13:54 -0400

was delivered to the following recipient(s):

John Stone on Tue, 21 Oct 2003 13:16:41 -0400
atlexchange.airtran.com #2.0.0

NXT 2125

PSC 1042

Klaity, Holly

From: Mail Delivery Subsystem [MAILER-DAEMON@ms.connected.net]
Sent: Tuesday, October 21, 2003 1:19 PM
To: HOLLY.KLAITY@nextiraone.com
Subject: Delivery notification (success)



ATT956416.TXT

Additional
telecommunication S.

The original message was received at Tue, 21 Oct 2003 13:18:50 -

0400

Your message was successfully delivered to:
drojas@worldwidejv.com.

Klaity, Holly

From:
Sent:
To:
Subject:

Mail Delivery Subsystem [MAILER-DAEMON@mail.aerocontinente.com]
Tuesday, October 21, 2003 1:22 PM
HOLLY.KLAITY@nextiraone.com
Return receipt



ATT956412.TXT ATT956413.TXT

The original message was received at Tue, 21 Oct 2003 13:21:42 -
0400
from wcsntircsoe01.wilcom.com [169.206.50.124]

----- The following addresses had successful delivery notifications -----
<jgame@aerocontinente.com> (successfully delivered to mailbox)

----- Transcript of session follows -----
<jgame@aerocontinente.com> ... Successfully delivered

Klaity, Holly

From: Mail Delivery Subsystem [MAILER-DAEMON@mail.aerocontinente.com]
Sent: Tuesday, October 21, 2003 1:22 PM
To: HOLLY.KLAITY@nextiraone.com
Subject: Return receipt



ATT956409 TXT



ATT956410 TXT

The original message was received at Tue, 21 Oct 2003 13:11:42 -
0400
from wcsntrocoe01.wilcom.com [169.206.50.124]

----- The following addresses had successful delivery notifications -----
cespinosa@iacmia.com (successfully delivered to mailbox)

----- Transcript of session follows -----
cespinosa@iacmia.com ... Successfully delivered

Klaity, Holly

From: postmaster [postmaster@airtransportit.com]
Sent: Tuesday, October 21, 2003 1:19 PM
To: +ACI-Klaity, Holly+ACI-
Subject: Delivery Status Notification (Success)



ATT956478.TXT

Additional
telecommunication S.

Your message

Subject: Additional Telecommunication Services at MIA
Sent: Tue, 21 Oct 2003 13:13:54 -0400

was delivered to the following recipient(s):

Mariela Vera on Tue, 21 Oct 2003 13:18:42 -0400
exchange.airit.com #2.0.0.

NXT 2129

PSC 1046

Klaity, Holly

From: postmaster [postmaster@airtransportt.com]
Sent: Tuesday, October 21, 2003 1:19 PM
To: +ACI-Klaity, Holly+ACI-
Subject: Delivery Status Notification (Success)



ATT956483.TXT

Additional
telecommunication S

Your message

Subject: Additional Telecommunication Services at MIA
Sent: Tue, 21 Oct 2003 13:13:54 -0400

was delivered to the following recipient(s):

Fred Dowding on Tue, 21 Oct 2003 13:18:42 -0400
exchange.airit.com #2.0.0

Klaity, Holly

From: postmaster@americawest.com
Sent: Tuesday, October 21, 2003 1:19 PM
To: HOLLY.KLAITY@nextiraone.com
Subject: Delivered: Additional Telecommunication Services at MIA

Additional
Telecommunication S

Additional Telecommunication Services at MIA. Your message

Subject: Additional Telecommunication Services at MIA
Sent: Tue, 21 Oct 2003 10:13:54 -0700

was delivered to the following recipient(s):

Anderson, Jeff on Tue, 21 Oct 2003 10:16:35 -0700
MSEXCH:MSEExchangeMIA:Phoenix:PHX-WAN-MSG1

Klaity, Holly

From: postmaster@caymanairways.net
Sent: Tuesday, October 21, 2003 1:19 PM
To: +ACI-Klaity, Holly+ACI-
Subject: Delivery Status Notification (Success)



ATT956496.TXT

Additional
telecommunication S
your message

Subject: Additional Telecommunication Services at MIA
Sent: Tue, 21 Oct 2003 12:13:54 -0500

was delivered to the following recipient(s):

Silvia Arias on Tue, 21 Oct 2003 12:19:00 -0500
mail0.caymanairways.net #2.0.0

Klaity, Holly

From: postmaster@dlh.de
Sent: Tuesday, October 21, 2003 1:19 PM
To: HOLLY.KLAITY@nextiraone.com
Subject: Delivered: Additional Telecommunication Services at MIA

Additional
Telecommunication S.

Additional Telecommunication Services at MIA - Your message

Subject: Additional Telecommunication Services at MIA
Sent: Tue, 21 Oct 2003 19:13:54 +0200

was delivered to the following recipient(s):

KULIGIN, PATRICIA on Tue, 21 Oct 2003 19:18:59 +0200
MSEXCH:MSEExchangeMTA:FRA:XNT-FRALIC-13

NXT 2133

PSC 1050

Klaity, Holly

From: System Administrator
To: MKleiner@AtlasAir.com
Sent: Tuesday, October 21, 2003 1 15 PM
Subject: Delivered:

Your message

To: Unknown
Subject:

was delivered to the following recipient(s).

MKleiner@AtlasAir.com on 10/21/2003 1:15 PM

Klaity, Holly

From: System Administrator
To: FADAMS@annc.com
Sent: Tuesday, October 21, 2003 1:16 PM
Subject: Delivered: Additional Telecommunication Services at MIA

Your message

To: Unknown
Subject: Additional Telecommunication Services at MIA
Sent: 10/21/2003 1:14 PM

was delivered to the following recipient(s):

FADAMS@annc.com on 10/21/2003 1:16 PM

NXT 2135

PSC 1052

Klaity, Holly

From: System Administrator
To: RKEALEY@arinc.com
Sent: Tuesday, October 21, 2003 1:16 PM
Subject: Delivered: Additional Telecommunication Services at MIA

Your message

To: Unknown
Subject: Additional Telecommunication Services at MIA
Sent: 10/21/2003 1:14 PM

was delivered to the following recipient(s):

RKEALEY@arinc.com on 10/21/2003 1:16 PM

Klaity, Holly

From: System Administrator [postmaster@iberia.es]
Sent: Tuesday, October 21, 2003 1:20 PM
To: HOLLY.KLAITY@nextiraone.com
Subject: Delivered: Additional Telecommunication Services at MIA

Additional
Telecommunication S

Additional Telecommunication Services at MIA.. Your message

Subject: Additional Telecommunication Services at MIA
Sent: Tue, 21 Oct 2003 19:13:54 +0200

was delivered to the following recipient(s):

Santana Calero, Valentin on Tue, 21 Oct 2003 19:19:16 +0200
MSEXCH:MSEExchangeMTA:Madrid:CORPEO1

Klaity, Holly

From: System Administrator [postmaster@AtlasAir.com]
Sent: Tuesday, October 21, 2003 1:35 PM
To: HOLLY.KLAITY@nextiraone.com
Subject: Delivered: Additional Telecommunication Services at MIA

Additional
telecommunication S.

.. Additional Telecommunication Services at MIA : Your message

Subject: Additional Telecommunication Services at MIA
Sent: Tue, 21 Oct 2003 13:13:54 -0400

was delivered to the following recipient(s):

Ellis, Ronald on Tue, 21 Oct 2003 13:21:43 -0400
MSEXCH:MSEXchange\MTA:HDQ:S-HDQEXCL01

Klaity, Holly

From: System Administrator [postmaster@airjamaica.com]
Sent: Tuesday, October 21, 2003 1:21 AM
To: HOLLY.KLAITY@nextiraone.com
Subject: Delivered: Additional Telecommunication Services at MIA

Additional
telecommunication S

.. Additional Telecommunication Services at MIA Your message

Subject: Additional Telecommunication Services at MIA
Sent: Tue, 21 Oct 2003 12:13:54 -0500

was delivered to the following recipient(s):

Foster, Annette on Tue, 21 Oct 2003 12:20:44 -0500
MSEXCH:MSEExchangeMTA:Miami:MIAEXCHANGE
Brown, Phillip on Tue, 21 Oct 2003 12:20:44 -0500
MSEXCH:MSEExchangeMTA:Miami:MIAEXCHANGE
Tai, June on Tue, 21 Oct 2003 12:20:44 -0500
MSEXCH:MSEExchangeMTA:Miami:MIAEXCHANGE

ATT957892.TXT
Reporting-MTA: dns: imf05aec.mail.bellsouth.net
Arrival-Date: Tue, 21 Oct 2003 13:18:12 -0400
Received-From-MTA: dns: wcsntrcsoe01.wilcom.com (169.206.50.124)

Final-Recipient: RFC822; <miakkcm@bellsouth.net>
Action: delivered
Status: 2.1.5

Page 1

NXT 2140

PSC 1057

ATT957886.TXT

Reporting-MTA: dns; imf05aec.mail.bellsouth.net
Arrival-Date: Tue, 21 Oct 2003 13:18:12 -0400
Received-From-MTA: dns; wcsntrcsoe01.wilcom.com (169.206.50.124)

Final-Recipient: RFC822; <marin@bellsouth.net>
Action: delivered
Status: 2.1.5

Page 1

NXT 2141

PSC 1058

Klaity, Holly

From: Klaity, Holly
Sent: Thursday, October 16, 2003 1:07 PM
Subject: Additional Telecommunication Services at MIA

Albert Miranda (E-mail); Alyce Telesca (E-mail); Ann Ferguson (E-mail); Beatrice Mulas (E-mail); Daniel Cornide (E-mail); Bill Demarest (E-mail); Bryan Tabrum (E-mail); Connie Rumbaut (E-mail); Dale Robinson (E-mail); Daniel Cornide (E-mail); Dave Gibson (E-mail); Diana Morrell (E-mail); Eric Diaz (E-mail); Estela Diaz (E-mail); Fred Vangulden (E-mail); Glen Cam (E-mail); Gustavo Lopez (E-mail); Iliana Aviles (E-mail); Jaime Berrios (E-mail); Jaime Marriaga (E-mail); Joel Valladares (E-mail); John DeDuco (E-mail); John Javorski (E-mail); Jonathan Jourmet (E-mail); Jorge Lacot (E-mail); Jose Lannefrancque (E-mail); Jose Medina (E-mail); Kathleen McInerney (E-mail); Kathy McBride (E-mail); Lydia Juarez (E-mail); Maria Nieto-Menendez (E-mail); Nancy Arevalo (E-mail); Patricia Spencer (E-mail); Phyllis Nichols (E-mail); Rhonda Shire-Matos (E-mail); Robson Santos (E-mail); Ronald Garbottz (E-mail); Rudson (E-mail); Sandra Cerosas (E-mail); Steve Boyce (E-mail); Steven Bagenski (E-mail); Tim Frawley (E-mail); William Pinkney (E-mail); Xiomara Lozada (E-mail)

Dear Valued Customer.

On behalf of Miami-Dade Aviation Department, (MDAD) and NextiraOne, LLC we would like to thank you for your continued support and giving us the opportunity to serve you. We appreciate your business and the confidence you have placed in us. MDAD/NextiraOne realizes the importance of your communication services and our team is dedicated to providing you the highest level of support.

Attached is a document that outlines the services available to the tenants at Miami International Airport. You may already be familiar with some of these services, however MDAD/NextiraOne would like to bring to attention some additional technologies you might not know we offer. By having one telecommunications provider with on-site staff at MIA, your service and maintenance is one call away.

A representative from NextiraOne on behalf of MDAD will be contacting you shortly to review the additional ways we can service you at MIA. If in the meantime, if you need assistance with any application involving voice and/or data communications, please call us. We can be reached at extension 7905.



MDAD Flyer -
P6 pdf

Holly Klaity
Sr. Service Analyst
NextiraOne, LLC
Miami International Airport
Phone - 305/876-7905, Fax - 305/876-0699, Cell - 954/214-8355
Email - holly.klaity@nextiraone.com

Klaity, Holly

From: Mail Delivery Subsystem [MAILER-DAEMON@dymwsm10.mailwatch.com]
Sent: Thursday, October 16, 2003 1 12 PM
To: HOLLY KLAITY@nextiraone.com
Subject: Return receipt



ATT845116.TXT



ATT845117.TXT

The original message was received at Thu, 16 Oct 2003 13:11:59 -
0400
from wcsntrcs01.wilcom.com [169.206.50.124]

----- The following addresses had successful delivery notifications -----
"iaviles@taca.com" (relayed to non-DSN-aware mailer)

----- Transcript of session follows -----
"iaviles@taca.com".... relayed; expect no further notifications

NXT 2143

PSC 1060

Klaity. Holly

From: Internet Mail Delivery [postmaster@eds.sabre.com]
Sent: Thursday, October 16, 2003 1:13 PM
To: HOLLY.KLAITY@nextiraone.com
Subject: Delivery Notification: Delivery has been successful



ATT045159.TXT ATT045160.TXT

This report relates to a message you sent with the following header fields:

Return-path: HOLLY.KLAITY@NEXTIRAONE.COM
Return-path: HOLLY.KLAITY@NEXTIRAONE.COM
Return-path: HOLLY.KLAITY@NEXTIRAONE.COM
Delivery-receipt-to: HOLLY.KLAITY@NEXTIRAONE.COM
Received: from ims-ms-daemon.eds.sabre.com by eds.sabre.com
(iPlanet Messaging Server 5.1 (built May 7 2001))
id <0HMV0040115A0I@eds.sabre.com>
(original mail from HOLLY.KLAITY@NEXTIRAONE.COM); Thu,
16 Oct 2003 12:12:46 -0500 (CDT)
Received: from mailgate1.sabre.com (mailgate1.sabre.com [144.9.158.91])
by eds.sabre.com (iPlanet Messaging Server 5.1 (built May 7 2001))
with ESMTTP id <0HMV003FW15A2A@eds.sabre.com> for SG0064048@ims-ms-daemon
(OFCPT jaime.berrios@eds.sabre.com); Thu, 16 Oct 2003 12:12:46 -0500 (CDT)
Received: from plmler1.mail.eds.com (plmler1.mail.eds.com [199.228.142.71])
by mailgate1.sabre.com (8.12.10/8.12.10) with ESMTTP id h9GHChus014460 for
<jaime.berrios@eds.sabre.com>; Thu, 16 Oct 2003 12:12:43 -0500 (CDT)
Received: from plmlir5.mail.eds.com (plmlir5-2.mail.eds.com [199.228.142.135])
by plmler1.mail.eds.com (8.12.9/8.12.9) with ESMTTP id h9GHChES030339 for
<jaime.berrios@eds.sabre.com>; Thu, 16 Oct 2003 12:12:43 -0500
Received: from plmlir5.mail.eds.com (localhost [127.0.0.1])
by plmlir5.mail.eds.com (8.11.6p2/8.11.6) with ESMTTP id h9GHChF32019 for
<jaime.berrios@eds.sabre.com>; Thu, 16 Oct 2003 13:12:43 -0400
Received: from usplm101.exsc01.exch.eds.com
(USPLM101.txpln.us.eds.com [198.132.135.15])
by plmlir5.mail.eds.com (8.11.6p2/8.11.6) with ESMTTP id h9GHChq32013 for
<jaime.berrios@eds.sabre.com>; Thu, 16 Oct 2003 13:12:43 -0400
Received: by USPLM101.txpln.us.eds.com with Internet Mail Service (5.5.2656.59)
id <4XHANAkW>; Thu, 16 Oct 2003 12:12:37 -0500
Received: from ahmlir5.mail.eds.com ([205.191.24.45])
by usplm101.exsc01.exch.eds.com with SMTP
(Microsoft Exchange Internet Mail Service Version 5.5.2656.59)
id 4XG9GKLV; Thu, 16 Oct 2003 12:12:31 -0500
Received: from ahmler1.mail.eds.com (localhost [127.0.0.1])
by ahmlir5.mail.eds.com (8.11.6p3/8.11.6) with ESMTTP id h9GHChXm02390 for
<jaime.berrios@eds.com>; Thu, 16 Oct 2003 13:12:33 -0400
Received: from ahmler1.mail.eds.com (localhost [127.0.0.1])
by ahmlir5.mail.eds.com (8.12.10/8.12.9) with ESMTTP id h9GHChJp023490 for
<jaime.berrios@eds.com>; Thu, 16 Oct 2003 13:11:45 -0400
Received: from wcsntcs01.wilcom.com
(wcsntcs01.wilcom.com [169.206.50.124])
by ahmler1.mail.eds.com (8.12.10/8.12.9) with ESMTTP id h9GHCh62023447 for
<jaime.berrios@eds.com>; Thu, 16 Oct 2003 13:11:44 -0400
Received: by wcsntcs01.nextiraone.com with Internet Mail Service
(5.5.2653.19) id <4TFH2TNB>; Thu, 16 Oct 2003 12:10:18 -0500
Content-return: allowed
Date: Thu, 16 Oct 2003 12:07:21 -0500
From: "Klaity, Holly" <HOLLY.KLAITY@NEXTIRAONE.COM>
Subject: Additional Telecommunication Services at MIA
To:

Message-id: <E1A3945FA0718C4EB019634DAEB5FA9F018005C0@nexmail01>
MIME-version: 1.0
X-Mailer: Internet Mail Service (5.5.2653.19)
Content-type: multipart/mixed, boundary="-----=_NextPart_000_01C39407.F65A70B0"

Your message has been successfully delivered to the following recipients:

Recipient address: SG0064048@ims-ms-daemon
Original address: jaime.berrios@eds.sabre.com
Reason: Message successfully delivered

NXT 2145

PSC 1062

Klaity, Holly

From: Administrator [Administrator@COMAVI.com]
Sent: Thursday, October 16, 2003 1:04 PM
To: +ACI-Klaity, Holly+ACI-
Subject: Delivery Status Notification (Success)



ATT845075.TXT

Additional
telecommunication S.

Your message

Subject: Additional Telecommunication Services at MIA
Sent: Thu, 16 Oct 2003 13:07:21 -0400

was delivered to the following recipient(s):

Joel Valladares on Thu, 16 Oct 2003 13:04:02 -0400
comavinet.COMAVI.COM #2.0.0

Klaity, Holly

From: Mail Delivery Subsystem [MAILER-DAEMON@swhqswd1.ual.com]
Sent: Thursday, October 16, 2003 1:12 PM
To: HOLLY KLAITY@nextiraone.com
Subject: Return receipt



ATT845070.TXT ATT845071.TXT

The original message was received at Thu, 16 Oct 2003 12:11:35 -
0500 (CDT)
from wcsntresoe01.wilcom.com [169.206.50.124]

----- The following addresses had successful delivery notifications -----
•Patricia.Spencer@ual.com (relayed to non-DSN-aware mailer)
•Kathy.McBride@ual.com (relayed to non-DSN-aware mailer)
•William.demarest@ual.com (relayed to non-DSN-aware mailer)

----- Transcript of session follows -----
•William.demarest@ual.com... relayed; expect no further notifications
•Kathy.McBride@ual.com... relayed; expect no further notifications
•Patricia.Spencer@ual.com... relayed; expect no further notifications

NXT 2147

PSC 1064

Klaity, Holly

From: Mail Delivery Subsystem [MAILER-DAEMON@hm1.usda.gov]
Sent: Thursday, October 16, 2003 1:12 PM
To: holly.klaity@nextiraone.com
Subject: Returned mail



ATT845091.TXT

Additional
telecommunication S

----- The following addresses had delivery problems -----

sandra.crosas@usda.gov
because: Address is unrecognized
steven_j_bagenski@usda.gov
because: Address is unrecognized

----- Original message follows -----

Klaity, Holly

From: Mailer-Daemon@mia_fs1
Sent: Thursday, October 16, 2003 1:11 PM
To: HOLLY KLAITY@nextaone.com
Subject: Return Receipt



ATT845145.TXT

Additional
communication S

The original message was received at Thu, 16 Oct 2003 13:09:58 -
0400
from wcsntrcsoe01.wilcom.com([169.206.50.124])

--- The following addresses had successful delivery notifications ---
fvangulden@tampacargo.com (successfully delivered to mailbox)

Klaity, Holly

From: Postmaster [postmaster@swiss.com]
Sent: Thursday, October 16, 2003 1:12 PM
To: HOLLY.KLAITY@nextiraone.com
Subject: Delivered: Additional Telecommunication Services at MIA

Additional
telecommunication S

Additional Telecommunication Services at MIA Your message

Subject: Additional Telecommunication Services at MIA
Sent: Thu, 16 Oct 2003 13:07:21 -0400

was delivered to the following recipient(s):

McInerney Kathleen on Thu, 16 Oct 2003 13:12:00 -0400
HSEXCH:HSEExchangeMTA:NOAM:SWRPTCEXCH01

NXT 2150

PSC 1067

Klaity, Holly

From: postmaster@fly.virgin.com
Sent: Thursday, October 16, 2003 1:16 PM
To: HOLLY KLAITY@nextiraone.com
Subject: Message relayed (Daniel Cornide@fly.virgin.com)



ATT845109.TXT

Additional
telecommunication S

Your message has been relayed
to the following recipient(s):

Daniel.Cornide@fly.virgin.com
(Was addressed to Daniel.Cornide@fly.virgin.com)
Message relayed

The message was successfully delivered to 1 recipient(s)
at domain fly.virgin.com.

Klaity, Holly

From: System Administrator
To: amiran@coair.com
Sent: Thursday, October 16, 2003 1:10 PM
Subject: Delivered: Additional Telecommunication Services at MIA

Your message

To: Unknown
Subject: Additional Telecommunication Services at MIA
Sent: 10/16/2003 1:07 PM

was delivered to the following recipient(s):

amiran@coair.com on 10/16/2003 1:10 PM

Klaity, Holly

From: System Administrator [postmaster@AtlasAir.com]
Sent: Thursday, October 16, 2003 1 28 PM
To: HOLLY.KLAITY@nextbraone.com
Subject: Delivered: Additional Telecommunication Services at MIA

Additional
telecommunication S.

Additional Telecommunication Services at MIA - your message

Subject: Additional Telecommunication Services at MIA
Sent: Thu, 16 Oct 2003 13:07:11 -0400

was delivered to the following recipient(s):

Cain, Glen on Thu, 16 Oct 2003 13:14:38 -0400
MSEXCH:MSEExchangeMTA:HDQ:S-HDQEXCL01
DeDuco, John on Thu, 16 Oct 2003 13:14:38 -0400
MSEXCH:MSEExchangeMTA:HDQ:S-HDQEXCL01

Klaity, Holly

From: System Administrator [postmaster@hmscorp.com]
Sent: Thursday, October 16, 2003 1:12 PM
To: HOLLY KLAITY@nexttraone.com
Subject: Delivered: Additional Telecommunication Services at MIA

Additional
Telecommunication S

Additional Telecommunication Services at MIA: your message

Subject: Additional Telecommunication Services at MIA
Sent: Thu, 16 Oct 2003 13:07:21 -0400

was delivered to the following recipient(s):

Telesca, Alyce on Thu, 16 Oct 2003 13:12:07 -0400
MSEXCH:MSEExchangeMTA:HMS:HMSEXCHANGE2

Klaity, Holly

From: System Administrator [postmaster@airalm.net]
Sent: Thursday, October 16, 2003 1:05 PM
To: HOLLY.KLAITY@nextiraone.com
Subject: Delivered: Additional Telecommunication Services at MIA

Additional
Telecommunication S.

Additional Telecommunication Services at MIA - Your message

Subject: Additional Telecommunication Services at MIA
Sent: Thu, 16 Oct 2003 13:07:21 -0400

was delivered to the following recipient(s):

GibsonD on Thu, 16 Oct 2003 13:04:49 -0400

Klaity, Holly

From: System Administrator [postmaster@aeromexico.com]
Sent: Thursday, October 16, 2003 1 05 PM
To: HOLLY KLAITY@nextiraone.com
Subject: Delivered: Additional Telecommunication Services at MIA

Additional
telecommunication S.

Additional Telecommunication Services at MIA - Your message

Subject: Additional Telecommunication Services at MIA
Sent: Thu, 16 Oct 2003 12:07:21 -0500

was delivered to the following recipient(s):

Diaz, Eric on Thu, 16 Oct 2003 12:11:48 -0500
MSEXCH:MSEExchangeMTA:HOUAMX01:EDSAMHONT03
Lopez, Gustavo on Thu, 16 Oct 2003 12:11:48 -0500
MSEXCH:MSEExchangeMTA:HOUAMX01:EDSAMHONT03

Klaity, Holly

From: System Administrator [postmaster@coair.com]
Sent: Thursday, October 16, 2003 1:12 PM
To: HOLLY.KLAITY@nextiraone.com
Subject: Undeliverable: Additional Telecommunication Services at MIA

Additional
telecommunication S

Your message

Subject: Additional Telecommunication Services at MIA
Sent: Thu, 16 Oct 2003 12:07:21 -0500

did not reach the following recipient(s):

crumbaut@coair.com on Thu, 16 Oct 2003 12:11:31 -0500

The recipient name is not recognized

The MTS-ID of the original message is: c=us;a=

;p=coair,l=CHQSEXC100310161711478X5KZX

MSEXCH:IMS:COAIR:CORP:CHQSEXC10 0 (000C05A6) Unknown Recipient

Visit [continental.com](http://www.continental.com). Check-in, choose your seat, print your boarding pass and earn 1,000 OnePass bonus miles each time you book a trip.

<http://www.continental.com>

NXT 2157

PSC 1074

ATT847054.TXT

Reporting-MTA: dns: imf14aec.mail.bellsouth.net
Arrival-Date: Thu, 16 Oct 2003 13:11:44 -0400
Received-From-MTA: dns: wcsntrcsoe01.wilcom.com (169.206.50.124)

Final-Recipient: RFC822; <lidersit@bellsouth.net>
Action: delivered
Status: 2.1.5

Final-Recipient: RFC822; <miaak1b4@bellsouth.net>
Action: delivered
Status: 2.1.5

Page 1

NXT 2158

PSC 1075

Klaity, Holly

From: jolannefranque@airfrance.fr
Sent: Thursday, October 16, 2003 4 36 PM
Subject: Additional Telecommunication Services at MIA

Return Receipt

Your Additional Telecommunication Services at MIA
document
:

was Jose Lannefranque/MIA/AME/GRAF/FR
received
by:

at: 10/16/2003 04:39:34 PM GDT

Klaity, Holly

From: System Administrator [postmaster@mexicana.com.mx]
Sent: Thursday, October 16, 2003 6:56 PM
To: HOLLY KLAITY@nextraone.com
Subject: Delivered: Additional Telecommunication Services at MIA

Additional
Telecommunication S

-Additional Telecommunication Services at MIA- Your message

Subject: Additional Telecommunication Services at MIA
Sent: Thu, 16 Oct 2003 12:07:21 -0500

was delivered to the following recipient(s):

MIA Juarrero Lydia on Thu, 16 Oct 2003 17:56:28 -0500

NXT 2160

PSC 1077

Klaity, Holly

From: Tim_Frawley@bausa.com
Sent: Thursday, October 16, 2003 4:26 PM
Subject: Additional Telecommunication Services at MIA

Return Receipt

Your Additional Telecommunication Services at MIA
document:

was received Tim Frawley/USA/BRITISH AIRWAYS/GB
by:

at. 04:26:14 PM Today

>>>>According to our records Cyber was billed correctly: January 04 -
>>>>they were billed for three locations February 04 - they were billed
>>>>for one location even though the disconnect was done on March 1
>>>>under IPON 04-034STS March 04 - new contract in
>>>>place,
>>>>billed correctly
>>>>
>>>>If you have any questions or need additional information please let
>>>>me
>>>>know.
>>>>
>>>>
>>>>Holly Klaity
>>>>Sr. Service Analyst
>>>>NextiraOne, LLC
>>>>Miami International Airport
>>>>Phone - 305/876-7905, Fax - 305/876-0699, Cell - 954/214-8355 Email
>>>>
>>>>holly.klaity@nextiraone.com
>>>>
>>>>
>>>>-----Original Message-----
>>>>From: Rick Cybulski [mailto:RCYBULSKI@miami-airport.com]
>>>>Sent: Thursday, May 20, 2004 5:33 PM
>>>>To: Cyber Express
>>>>Cc: Jose Banos, tracy.dennis@nextiraone.com; >
>>>>holly.klaity@nextiraone.com; Pedro Garcia, Maria Perez, Guelysys
>>>>Copin, Maria Rivera, Joan A. Nunez
>>>>Subject: Cyber Express RE: Response to your Email
>>>>
>>>>
>>>>Mr. Philadelphia:
>>>>
>>>>1. The Aviation Department assumed the responsibility to invoice
>>>>telecommunication charges in early 2002. This Department invoices
>>>>based
>>>>upon information provided to us by Nextira. 2. In 2003, Cyber
>>>>Express
>>>>was
>>>>advised of a serious delinquency. You claimed excessive charges.
>>>>Nextira
>>>>reviewed your equipment usage and, as I understand it, recommended
>>>>a
>>>>credit
>>>>to your account of \$702 with the observation that Cyber Express had
>>>>not
>>>>notified Nextira of change in their usage per contract
>>>>requirements
>>>>3. I
>>>>am unfamiliar with the issues mentioned for February, 2004
>>>>concerning
>>>>discontinuance of the Club America service, however, I will ask by
>>>>copy
>>>>of
>>>>this message to Nextira and MDAD Telecommunications if an
>>>>adjustment
>>>>is
>>>>due
>>>>for your account due to these circumstances and for the new
>>>>agreement
>>>>in
>>>>March. 4. I reiterate that the Finance Division of the Aviation
>>>>Department
>>>>has the responsibility to invoice telecommunication charges based

> > upon
 > > > information provided to it. The balance due on your accounts is a
 > > > reflection of the information provided to us and our experience is
 > > that
 > > the
 > > > billing information from Nextira has been consistently reliable
 > > >
 > > >
 > > > -----Original Message-----
 > > > From: Cyber Express [mailto:cyber_express@hotmail.com]
 > > > Sent: Thursday, May 20, 2004 5:04 PM
 > > > To: Rick Cybulski
 > > > Cc: Jose Banos
 > > > Subject: RE: Response to your Email
 > > >
 > > >
 > > > Mr. Cybulski,
 > > >
 > > > In response to your Email, we are nextiraone customer since 1999
 > > and
 > > we
 > > > have
 > > >
 > > > always paid our obligations and never have been asked for good
 > > faith!
 > > >
 > > > Problems with invoices, communications etc have surfaced since
 > > your
 > > > department took over the telecommunications services. It is
 > > outrageous
 > > > that you still asking Cyber Express to pay for 3 lines that where
 > > > disconnected upon Miami aviation request at the Miami Airport Hotel
 > > 2
 > > > to 3 years ago How Nextira has not been informed?....
 > > >
 > > > Payments have been done from Sept 2003 to Jan 2004 because our
 > > bills
 > > > have been corrected for this period. In february we have received
 > > the
 > > > order to remove, without notice and or explanations, our Kiosks
 > > from
 > > > the Clubs America and once again we have received invoices with
 > > those
 > > > locations included after the lines have been disconnected
 > > >
 > > > Furthermore, in March we have been asked to sign a new agreement
 > > for
 > > > the only line remaining. No bill corresponding to this agreement has
 > > > been received and the address on that document is correct.
 > > >
 > > > As explained numerous times during the last 12 months, we are not
 > > > asking for
 > > >
 > > > discount. We just want to pay for the lines we have used and the
 > > amount
 > > > is: \$2,946.78 Why you expect a good faith when nobody give us a
 > > clear
 > > > answer to our justified requests? On what is based the credit
 > > amount
 > > of
 > > > \$702 your technical staff is recommending? and why it has not be
 > > issued
 > > > yet?
 > > >

>>>>In conclusion, we absolutely not deserve you decision and are ready
>>to
>>>>pay the above amount when the situation will be corrected.
>>>>
>>>>Please advice.
>>>>
>>>>
>>>>Philippe Filadelfia
>>>>Cyber Express
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>>From: "Rick Cybulski" <RCYBULSKI@miami-airport.com>
>>>>>To: "Cyber Express" <cyber_express@hotmail.com>
>>>>>CC: "Jose Banos" <JBANOS@miami-airport.com>,"Maria Rivera" <
>>>>>MRIVERA@miami-airport.com>
>>>>>Subject: Cyber Express RE: URGENT
>>>>>Date: Thu, 20 May 2004 12:51:53 -0400
>>>>>
>>>>>My apologies for the late notice. That was an oversight.
>>>>>
>>>>>1. Reference your statement that you do not receive invoices,
>>below
>>>>>is the invoice address provided to us
>>>>>
>>>>>CUSTOMER.MASTER.FILE MAINTENANCE
>>>>>
>>>>>NAME: CYBER EXPRESS CURRENT BALANCE:
>>>>>7219 64
>>>>>ADDR1: ATTN SYLVIA MANCIET
>>>>>ADDR2: 3300 NE 2ND AVE STE 111
>>>>>CITY: MIAMI ST. FL ZIP CODE:
>>>>>33137
>>>>>CONTACT...: SYLVIA MANCIET TELEPHONE...
>>>>>3058688804
>>>>>
>>>>>
>>>>>
>>>>>
>>>>>2 Below are messages from me on March 25, 2004 and Sylvie
> Manciet
>>on
>>>>>September 17, 2003 that make reference to the balance of
>\$2,946.78.
>>>>>My reference included that amount because it was stated in
> Sylvie's
>>>>>message as
>>>>>
>>>>>the balance due for February, 2002 - June 2003 I was not
> stating
>>>>>that the
>>>>>
>>>>>position of the Aviation Department was that this was the correct
>>>>>balance. If my statement "so that we may settle the issues
>>pertaining
>>>>>to your telecommunications account" was taken as acceptance of
>>>>>\$2,946.78 as your total debt, that was incorrect. The total
> balance
>>>>>due is only one of several issues between Cyber Express and this

Maurice Jenkins

From: Pedro Garcia
Sent: Tuesday, August 03, 2004 3:27 PM
To: Maurice Jenkins
Subject: STS Local Service Provisioning

*File**Bell South
Lawsuit*

For the provisioning of Local Service to STS customers, MDAD charges for :

- The port in the PBX to connect the STS customer
- The STS phone and the cable associated with it

There is no additional charge for dial tone or for a local call completion.

The PBX access to the public network is through BellSouth trunk lines.

Long distance charges are passed through without any surcharges.

At this time, there are no STS voice service customers in any of the GA airports.

*Bank of Am. Tower.
has H & Goldbert
1200
100 SE 2nd St*



Guelsys Copin

From: Klaity, Holly [holly.klaity@nextiraone.com]
Sent: Thursday, August 05, 2004 12:16 PM
To: Guelsys Copin
Cc: Lorraine Seay Jones; Mana Perez; Barbara Altamirano, Rochester, Denis, Tam, David; Blanco, Barbara; Rodriguez, Ana
Subject: Dade County Federal Credit Union - IPON 04-130STS

Hi Guelsys
I have updated this IPON with the new engineering request and pushed out the due date. If you have any questions, please let me know. Thanks

Holly Klaity
Sr. Service Analyst
NextiraOne, LLC
Miami International Airport
Phone - 305/876-7905, Fax - 305/876-0699, Cell - 954/214-8355
Email - holly.klaity@nextiraone.com

-----Original Message-----

From: Anderson, Wayne [mailto:Wayne.Anderson@dcfcu.org]
Sent: Thursday, August 05, 2004 11:00 AM
To: holly.klaity@nextiraone.com
Subject: FW: ATM Install for Dade County Federal Credit Union

After reviewing your proposal for the analog line, I have decided to order a 1FB from BellSouth for telephone service. As discussed, I will have them deliver the telephone line to RM E2386 after going through the 3000X POP at the airport. I will let you know the due date and find out the pins that the line will be terminated on. Thanks for your assistance

Wayne Anderson
Facilities Director
(786) 845-3260 W
(305) 336-6262 C

-----Original Message-----

From: Anderson, Wayne
Sent: Tuesday, July 27, 2004 4:30 PM
To: 'holly.klaity@nextiraone.com'
Subject: ATM Install for Dade County Federal Credit Union

From what information I have gathered as far, I need the following connections

A dual 110 volt electrical outlet on dedicated and grounded electrical circuit

A dual jack for one RJ11 outlet (two-wire voice) and one RJ45 outlet (four-wire data).

The ATM is rather large. 31 inches wide, 33 inches deep, and 58 inches tall. We will also need 48 inch clearance on all sides of the ATM.

This information will get you started. Please let me know the date and time we need to meet a technician.

8/5/2004

BSvMDC(3)048658

**Information Systems / Telecommunications
MIAMI-DADE AVIATION DEPARTMENT**

Communitel
Dade County Federal Credit Union
IPON 04-130STS

Description	Qty.	Mo. Unit Rental	Extended Mo. Rental	Unit Install	Extended Install
1) Switch Access					
Meridian One Port	2	\$12.00	\$24.00	\$50.00	\$100.00
2) Network Access - Public					
Single Line Access	1	\$18.00	\$18.00	\$50.00	\$50.00
3) System - Terminal Equipment					
4) System - Other					
Level 3 Cable (Modem, Clock, CC or Fax Programming)	1	\$1.00	\$1.00	\$50.00	\$50.00
Level 5 Cable	1	\$2.62	\$2.62	Per Quote	N/A
Sub-Total			\$45.62		\$200.00
Cable Installation	1	N/A	N/A	\$378.00	\$378.00
Service Order Charge	1	N/A	N/A	\$50.00	\$50.00
Total			\$45.62		\$628.00

Quote #STS040802

Notes:

- 1 All customers require a quote and contract for installation and monthly service
- 2 Quote based on terms and conditions of MDAD's Airport Rental Agreement.
- 3 Quote installation of one new voice cable and one new data cable
- 4 Quote does NOT include any conduit, raceways or holes. Existing conduits will be used
- 5 Quote includes one (1) DID analog line.

Prepared by: NextraOne, LLC

8/3/2004

BSvMDC(3)048659

**Information Systems / Telecommunications
MIAMI-DADE AVIATION DEPARTMENT**

**DADE COUNTY FEDERAL CREDIT UNION
IPON 04-130STS**

ATTACHMENT A for Quote #STS040802

SCOPE OF WORK:

1. Install analog dial up modem line with direct inward dial access.
2. Install two (2) cables, one for voice and one for data.

CONDUIT:

1. Conduit not required

CABLE:

1. Provide, install, terminate, & test one voice cable and one data cable from the ATM location to MDAD's nearest communications closet.

Prepared by: NextiraOne, LLC

8/3/2004

BSvMDC(3)048660

**Information Systems / Telecommunications
MIAMI-DADE AVIATION DEPARTMENT**

Communitel
Dade County Federal Credit Union
IPON 04-130STS

Description	Qty.	Mo. Unit Rental	Extended Mo. Rental	Unit Install	Extended Install
1) Switch Access					
Meridian One Port	2	\$12.00	\$24.00	\$50.00	\$100.00
2) Network Access - Public					
Single Line Access	1	\$18.00	\$18.00	\$50.00	\$50.00
3) System - Terminal Equipment					
4) System - Other					
Level 3 Cable (Modem, Clock, CC or Fax Programming)	1	\$1.00	\$1.00	\$50.00	\$50.00
Level 5 Cable	1	\$2.62	\$2.62	Per Quote	N/A
Sub-Total			\$45.62		\$200.00
Cable Installation	1	N/A	N/A	\$378.00	\$378.00
Service Order Change	1	N/A	N/A	\$50.00	\$50.00
Total			\$45.62		\$628.00

Quote #STS040802

Notes:

1. All customers require a quote and contract for installation and monthly service
2. Quote based on terms and conditions of MDAD's Airport Rental Agreement
3. Quote installation of one new voice cable and one new data cable.
4. Quote does NOT include any conduit, raceways or holes. Existing conduits will be used.
5. Quote includes one (1) DID analog line.

Prepared by NextiraOne, LLC

8/3/2004

BSvMDC(3)048661

Guelsys Copin

From: Klaity, Holly [holly.klaity@nextiraone.com]
Sent: Tuesday, August 03, 2004 1:18 PM
To: Guelsys Copin
Cc: Lorraine Seay Jones; Mana Perez; Barbara Altamirano, Driver, Azina, Rodriguez, Ana, Rochester, Denis; Tam, David
Subject: Dade County Federal Credit Union - IPON 04-130STS

Hi All:

Attached is the STS proposal sent to DC Federal Credit Union for approval. Please print for your files as needed
Thank you

Holly Klaity
Sr. Service Analyst
NextiraOne, LLC
Miami International Airport
Phone - 305/876-7905, Fax - 305/876-0699, Cell - 954/214-8355
Email - holly.klaity@nextiraone.com

-----Original Message-----

From: Klaity, Holly
Sent: Tuesday, August 03, 2004 1:16 PM
To: 'Anderson, Wayne'
Subject: RE: ATM Install for Dade County Federal Credit Union

Hi Wayne:

Attached please find the proposal you requested for the voice and data cable installation. As we discussed we can not assist you with the electrical, therefore that portion is not included. Please review the proposal and I will give you a call to discuss and answer any questions you may have. Additionally, please provide the following information, so I may prepare the MDAD Airport Rental Agreement.

Legal Name
US Billing Address
Billing Contact and Phone #

Thank you.

Holly Klaity
Sr. Service Analyst
NextiraOne, LLC
Miami International Airport
Phone - 305/876-7905, Fax - 305/876-0699, Cell - 954/214-8355
Email - holly.klaity@nextiraone.com

-----Original Message-----

From: Anderson, Wayne [mailto:Wayne.Anderson@dcfcu.org]
Sent: Tuesday, July 27, 2004 4:30 PM

8/4/2004

BSvMDC(3)048662

To: holly.klaity@nextiraone.com

Subject: ATM Install for Dade County Federal Credit Union

From what information I have gathered as far, I need the following connections

A dual 110 volt electrical outlet on dedicated and grounded electrical circuit

A dual jack for one RJ11 outlet (two-wire voice) and one RJ45 outlet (four-wire data).

The ATM is rather large. 31 inches wide, 33 inches deep, and 58 inches tall. We will also need 48 inch clearance on all sides of the ATM.

This information will get you started. Please let me know the date and time we need to meet a technician.
Thanks.

Wayne Anderson
Facilities Director
(786) 845-3260 W
(305) 336-6262 C

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8/4/2004

BSvMDC(3)048663

Guelsys Copin

From: Guelsys Copin
Sent: Monday, October 25, 2004 2:24 PM
To: 'Klaity, Holly'
Cc: Lorraine Seay Jones; Mana Perez; Barbara Altamirano; Tevis, Ben; Washington, Michelle; Blanco, Barbara; Rodriguez, Ana; Guelsys Copin
Subject: RE: Florida West - c/n ?? - IPON 04-186STS

10/25/04

-----Original Message-----

From: Klaity, Holly [mailto:holly.klaity@nextiraone.com]
Sent: Friday, October 22, 2004 4:28 PM
To: Guelsys Copin
Cc: Lorraine Seay Jones; Maria Perez; Barbara Altamirano; Tevis, Ben; Washington, Michelle; Blanco, Barbara; Rodriguez, Ana
Subject: Florida West - c/n ?? - IPON 04-186STS

Hi Guelsys:
Please cancel this IPON. Thanks.

Holly Klaity
Sr. Service Analyst
NextiraOne, LLC
Miami International Airport
Phone - 305/876-7905, Fax - 305/876-0699, Cell - 954/214-8355
Email - holly.klaity@nextiraone.com

Cancel 10/25/04

-----Original Message-----

From: Pedro Garcia [mailto:PJGarcia@miami-airport.com]
Sent: Friday, October 22, 2004 4:20 PM
To: mtroncoso@fwia.com
Cc: Klaity, Holly; Don F. Hyman; Maria Perez; Maurice Jenkins
Subject: Telecommunications Services at MIA

Mr. Troncoso,

I understand from the message below that you have requested from Holly Klaity to provide Florida West with cable facilities in order to obtain telephone service from the Lan Chile telephone system.

Unfortunately, the Florida Public Service Commission does not allow the provisioning of telephone service to another party by unlicensed entities. As such, the Miami-Dade Aviation Department (MDAD) can not provide your company cable facilities for this purpose. Also, I need to inform you that MDAD policy prohibits any third party vendor or subcontractor to install such telecommunications cable facilities at MIA outside the tenant's leasehold.

However, MDAD, through NextiraOne, will be happy to provide you the telecommunications services that you require as we do for many tenants at MIA. Holly can provide you with options and prices for this. If you desire, you may also obtain local telephone service from other local exchange carriers or BellSouth, the local telephone company.

Please call me if I can be of further assistance.

Pedro J. Garcia, P.E.
Chief, Telecommunications
Miami-Dade Aviation Department
305 876-7523 Phone 305 869-1413 Fax
www.miamidade.gov

"Delivering Excellence Every Day"

> Miami-Dade County is a public entity subject to Chapter 119 of the Florida Statutes concerning public records. E-mail messages are covered under such laws and thus subject to disclosure.

-----Original Message-----

From: Miguel Troncoso [mailto:mtroncoso@fwia.com]

Sent: Thursday, October 21, 2004 11:46 AM

To: Klaity, Holly

Subject: RE: Shared Tenant Services at MIA

Importance: High

Holly.... I think I misundertood some off your questions... let me clarify:

- The Office A-1730 is leased for us (Florida West) directly.
 - We (Florida West) provide Maintenance services to Lan Chile among others.
 - We need to give to our people the facility to contact Lan people, and the best way to do that is connecting that office (A1730) with Lan Office.
- That is why we need to run 2 phones cables and 1 network cable between both offices.
Hope this clarify your questions.
Miguel

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Guelsys Copin

From: Guelsys Copin
Sent: Monday, October 18, 2004 2:30 PM
To: 'Washington, Michelle'
Cc: Maria Perez; Lorraine Seay Jones; Blanco, Barbara; Rodriguez, Ana; Delorme, Ray; Tevis, Ben; Barbara Altamirano; Guelsys Copin
Subject: RE: Florida West-c/n?-TSR 04100053

IPON #04-186STS

-----Original Message-----

From: Washington, Michelle [mailto:michelle.washington@nextiraone.com]
Sent: Monday, October 18, 2004 12:38 PM
To: Guelsys Copin
Cc: Maria Perez; Lorraine Seay Jones; Blanco, Barbara; Rodriguez, Ana; Delorme, Ray; Tevis, Ben; Barbara Altamirano
Subject: Florida West-c/n?-TSR 04100053
Importance: High

Dear Guelsys,
Please issue IPON for the attached

Regards,

Michelle Washington
SATS Technical Specialist
NextiraOne, LLC MDAD
phone: (305) 869-8581 fax: (305) 876-8478
cell: (305) 216-0620
email: michelle.washington@nextiraone.com

-----Original Message-----

From: Miguel Troncoso [mailto:mtroncoso@fwia.com]
Sent: Friday, October 15, 2004 11:58 AM
To: Klaity, Holly
Subject: RE: Shared Tenant Services at MIA
Importance: High

Holly...

Thanks.... our requirement is really simple..

We a quote for the installation of 2 voice/1 data point between the Concourse A Gate 17 office A-3667 and the Concourse A Gate 17 office A-1730.

My only concern is that between both offices are more that 400 feet, therefore a Cat5 cable will be cause problems.

Please let me know if you Company could do that and the quote

10/18/2004

BSvMDC(3)049119

M. Troncoso
786-877-1412

-----Original Message-----

From: Klaity, Holly [mailto:HOLLY.KLAITY@NEXTIRAONE.COM]
Sent: Friday, October 15, 2004 11:41 AM
To: mtroncoso@fwia.com
Cc: pjgarcia@miami-airport.com
Subject: Shared Tenant Services at MIA

Hi Mr. Troncoso:

My name is Holly Klaity and I work for NextiraOne at MIA. NextiraOne has a management agreement with Miami-Dade Aviation Department (MDAD) to manage and service the communications on behalf of MDAD. Mr. Pedro Garcia requested I contact you to discuss the Shared Airport Tenant Services offered at the Airport. Please give me a call at your convenience so we can assist you with your requirements. Thank you and I look forward to talking with you soon.

Holly Klaity
Sr. Service Analyst
NextiraOne, LLC
Miami International Airport
Phone - 305/876-7905, Fax - 305/876-0699, Cell - 954/214-8355
Email - holly.klaity@nextiraone.com

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10/18/2004

BSvMDC(3)049120

PSC 1093

Guelsys Copin

From: Klaity, Holly [holly.klaity@nextiraone.com]
Sent: Tuesday, December 07, 2004 3:27 PM
To: Guelsys Copin
Cc: Lorraine Seay Jones; Maria Perez; Barbara Altamirano; Blanco, Barbara; Tevis, Ben; Rochester, Denis; Tam, David; Rodriguez, Ana
Subject: RE: Altitudes-new potential customer - 04-143STS

Hi Guelsys:
I just received a call from Altitudes advising they plan to open 12/15. I have updated the IPON so we can update the quote as only a budgetary was provided because no construction had started. Thanks.

Holly Klaity
Sr. Service Analyst
NextiraOne, LLC
Miami International Airport
Phone - 305/876-7905, Fax - 305/876-0699, Cell - 954/214-8355
Email - holly.klaity@nextiraone.com

-----Original Message-----

From: Guelsys Copin [mailto:GCOPIN@miami-airport.com]
Sent: Friday, August 20, 2004 2:26 PM
To: Klaity, Holly
Cc: Lorraine Seay Jones; Maria Perez; Barbara Altamirano; Blanco, Barbara; Tevis, Ben; Rochester, Denis; Tam, David; Rodriguez, Ana;
Guelsys Copin
Subject: RE: Altitudes-new potential customer - TSR #04080069

IPON #04-143STS

-----Original Message-----

From: Klaity, Holly [mailto:holly.klaity@nextiraone.com]
Sent: Friday, August 20, 2004 12:31 PM
To: Guelsys Copin
Cc: Lorraine Seay Jones; Maria Perez; Barbara Altamirano; Blanco, Barbara; Tevis, Ben; Rochester, Denis; Tam, David; Rodriguez, Ana
Subject: Altitudes-new potential customer - TSR #04080069

Hi Guelsys:
Please provide an IPON # for these two (2) quotes as requested below.

Ben/Denis/David
Note short turn around date for quote. If there is any problem or questions, please let me know so I can advise her. Thanks.

Holly Klaity
Sr. Service Analyst
NextiraOne, LLC
Miami International Airport
Phone - 305/876-7905, Fax - 305/876-0699, Cell - 954/214-8355
Email - holly.klaity@nextiraone.com

-----Original Message-----

From: Klaity, Holly
Sent: Thursday, August 19, 2004 5:21 PM
To: 'Beth Hoff'
Cc: Tom Hurd (E-mail)
Subject: RE: Altitudes-Phones/Miami Int'l Airport

Hi Beth:

The switch has standard security blocks in place for all of the tenants at MIA using it, no 900 access. A feature on the phone would allow conference calling, but if that is not one of the features the phone will not allow "3 way calling", also #69 is a feature we do not have on the PBX. Think that takes care of all your concerns with the phones

We talked about everything in paragraph #1 and are on the same page. Paragraph 2. if I understand correctly, you would like a second phone to mimic the first phone, main line and roll over, and a duplicate fax line. Correct?

The only problem I see is that it takes two weeks as a standard for me to turn around an initial quote. I will see if the folks can turn it faster, however I do know the # of projects they have committed to at this point. I'll do my best.

I will await your confirmation on Paragraph Two and open the order tomorrow, as it is after 5 here and too late to open one tonight anyway. Please let me know if you need any additional information. Thanks.

Holly Klaity
Sr. Service Analyst
NextiraOne, LLC
Miami International Airport
Phone - 305/876-7905, Fax - 305/876-0699, Cell - 954/214-8355
Email - holly.klaity@nextiraone.com

-----Original Message-----

From: Beth Hoff [mailto:bhoff@altitunes.com]
Sent: Thursday, August 19, 2004 4:52 PM
To: holly.klaity@nextiraone.com
Cc: Tom Hurd (E-mail)
Subject: Altitunes-Phones/Miami Int'l Airport

Holly,

Per our conversation, Altitunes is planning to open a new concession in the Miami International Airport. Our target installation date is October 5th, 2003. The store location is:

Altitunes #38
Miami International Airport
Terminal A, Level 2, Space #A2011
Miami, FL

Can you please provide a quote for the following: 1 basic phone and 3 analog lines (We need a phone with rollover, fax, cash register and ADT line). We need 4 device ports. Phone, Fax, Cash Register and ADT Security System. We would also like long distance service. Lastly, is it possible to block 900 calls, #69, three way calling, etc?

Three jacks need to be installed under the cash wrap and we would like to duplicate the phone and fax line in the back room. Also, can you tell me if cordless phones are compatible with the service you provide?

The other option we discussed is for the cable pull only. Given the information I have provided are you able to quote for this service?

Please advise as soon as possible as my last day at Altitunes is Friday 8/27. After that, the contact is Tom Hurd, Vice President of Operations, 212-696-0050 x 207, thurd@altitunes.com

Thank you for your assistance.

Sincerely,

Beth Hoff
Office Manager
212-696-0050 x 207

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E-mails are automatically scanned for viruses using McAfee.

Guelsys Copin

From: Klaity, Holly [holly.klaity@nextiraone.com]
Sent: Wednesday, December 08, 2004 12:30 PM
To: Guelsys Copin
Cc: Lorraine Seay Jones; Maria Perez; Barbara Altamirano; Tam, David; Rodriguez, Ana, Washington, Michelle
Subject: Altitudes - IPON 04-143STS

Hi Guelsys

Attached is the quote sent Altitudes for your files. If you have any questions or need additional information, please let me know. Thank you.

Holly Klaity
Sr. Service Analyst
NextiraOne, LLC
Miami International Airport
Phone - 305/876-7905, Fax - 305/876-0699, Cell - 954/214-8355
Email - holly.klaity@nextiraone.com

-----Original Message-----

From: Klaity, Holly
Sent: Wednesday, December 08, 2004 12:21 PM
To: 'thurd@altitudes.com'
Subject: Proposal and Airport Rental Agreement for Communications at MIA

Hi Tom:

Attached please find the proposal, attachment A detailing the scope of work and the Miami-Dade Aviation Department's (MDAD) Airport Rental Agreement for your review and signature. As I explained MDAD requires original signatures therefore please print the attached and sign pages 4 and 5 where indicated. Additionally, a check in the amount of Nineteen Hundred Twenty Nine & 74/100 is required for installation. This represents \$1803.50 + the 7% sales tax. The check should be made payable to Miami-Dade Aviation Department. When all is in order, please send the signed original agreement and the check overnight delivery to

NextiraOne, LLC
Miami International Airport, Bldg. 3030
Perimeter Road and NW 22nd Street
Miami, Florida 33159
Attn: Holly Klaity
305/876-7905

If you have any questions or I can be of further assistance, please give me a call. Thank you and we look forward to assisting Altitudes with their communications at MIA.

<<Altitudes - 040825A - 04-143STS - Voice Services pdf>> <<Airport Rental Agreement - Altitudes.pdf>>
<<Altitudes Attachment A for Quote STS040825A.pdf>>

Holly Klaity
Sr. Service Analyst
NextiraOne, LLC

12/8/2004

BSvMDC(3)048547

PSC 1097

**Information Systems / Telecommunications
MIAMI-DADE AVIATION DEPARTMENT**

Altitudes Partners, LLC
Proposal for Voice Services
IPON 04-143STS

Description	Qty.	Mo Unit Rental	Extended Mo. Rental	Unit Install	Extended Install
1) Switch Access					
Mendian One Port	5	\$12.00	\$60.00	\$50.00	\$250.00
Advanced Features (Conference Calling, Speed Calling, Etc.)	1	\$5.00	\$5.00	\$5.00	\$5.00
2) Network Access - Public					
Network Access	1	\$49.00	\$49.00	\$50.00	\$50.00
3) System - Terminal Equipment					
M2008 Digital Phone (Ash)	1	\$7.59	\$7.59	\$100.00	\$100.00
4) System - Other					
Voice Mail Box	0	\$5.00	\$0.00	\$25.00	\$0.00
Authorization Code	0	\$1.00	\$0.00	\$25.00	\$0.00
Level 3 Cable (Modem, Clock, or Fax Programming)	3	\$1.00	\$3.00	\$50.00	\$150.00
Sub-Total			\$124.59		\$555.00
Cable & Conduit Installation (See Attachment A)	1	N/A	N/A	\$1,198.50	\$1,198.50
Service Order Charge	1	N/A	N/A	\$50.00	\$50.00
Total			\$124.59		\$1,803.50

Quote #STS040825A (Revised 12/8/04)

Notes

1. All customers require a quote and MDAD contract for installation and monthly service.
2. Quote includes cabling. Existing conduits and raceways will be used for cable installation.
3. Quote includes one basic digital phone, and 3 analog lines.
4. Phone to be programmed with one main # and one rollover #.
5. Three additional DID #'s will be assigned for the fax, ADT security and cash register to be used on three of the analog lines.
6. Phone lines will be programmed for local and 1/800 calls only. MDAD requires an authorization code for access to the MDAD long distance network.
7. Quote does not include voice mail.

Prepared by: NextiraOne, LLC

12/8/2004

BSvMDC(3)048548

MIAMI-DADE AVIATION DEPARTMENT

Airport Rental Agreement

This Agreement is made as of December 8, 2004, between Miami-Dade County (the "County") a political subdivision of the State of Florida, and Altitudes Partners, LLC, a corporation/partnership/sole proprietorship (the "Customer"), conducting business at Miami International Airport ("MIA" or the "Airport")

- 1) **Agreement.** The County agrees to deliver, install, rent, and maintain telecommunications systems and services consisting of: (1) switch access to its common telecommunications switching equipment and software which will be shared by the Miami-Dade Aviation Department ("MDAD" or the "Department") and its tenants at the Airport ("Switch Access"); (2) network access to the local telephone exchange carrier ("Network Access"); and (3) telecommunication terminal equipment and cabling, when itemized and executed on Schedule I. Such equipment and services are described in the Equipment and Services Schedule I and Maintenance Schedule III attached hereto including optional services and features and made a part hereof, (collectively, the "System") and the Customer agrees to rent the System (the "Rental"), subject to the terms and conditions of this Agreement.
This Agreement is subject to credit approval by the County. The Customer agrees to cooperate with the County by providing all credit and financial information that may be required by the County. Upon the County's approval of the Customer's rental application, the Customer agrees to execute all documents relating to the Rental and promptly return them to the County. In the event all required and properly executed documents and advance payments are not provided to the County, the County may, in addition to other delineated rights and remedies delay cutover until such executed documents and advance payments are received and approved by the County.
- 2) **Schedules.** The attached schedules (the "Schedules") are part of this Agreement.

- Schedule I	Equipment and Services Schedule
- Schedule II	Acknowledgment and Certificate of Acceptance
- Schedule III	Maintenance Schedule
- 3) **Installation.**
 - a) The Customer will be responsible for, and provide or arrange for at its own expense (in a timely manner as required or directed by the County): (1) necessary floor plans and accessible System locations free from environmental hazards; (2) reasonable access for the County; (3) completed copies of database feature forms; (4) raceways, conduit, holes and wireways, where not otherwise provided herein; and (5) easements and microwave licenses.
 - b) The System will meet Federal Communications Commission Part 68 regulations regarding connection to the public telephone network. The County will install the System in a workmanlike manner without damage to the Customer's premises, and will obtain necessary work permits to install the System. The County will not be responsible for removing any cabling or equipment of the Customer's old telephone system.
- 4) **Force Majeure.** The County's performance under this Agreement shall be excused to the extent and for the time compliance is beyond the County's reasonable control for reasons that include but are not limited to strikes, work stoppage, fire, water, wind, acts of God, disruption in services for any cause, storms, lightning, delays by suppliers and subcontractors, delays of power company, delays of the local exchange company, interexchange carrier, or any other center governmental action, or any Customer nonperformance such as (i) non-payment, or (ii) failure to execute an acceptance certificate or rental document.
- 5) **Term and Acceptance.** This Agreement shall be effective upon execution by the Customer and the County, but the term of this Agreement (the "Rental Term") shall commence on the "Commencement Date" (as hereinafter defined) and shall terminate on the last day of the Rental Term stated in Schedule I, provided, however, the Customer's indemnities, assumption of liabilities, and other duties, and all of the County's disclaimers herein shall survive the termination of this Agreement. The Customer shall be deemed to have accepted the System for all purposes of this Agreement, including the payment of rent hereunder, with the Customer's execution of the "Acknowledgment and Certificate of Acceptance" contained in Schedule II, attached hereto and made a part hereof. The date of execution of the Acknowledgment and Certificate of Acceptance shall be the Commencement Date under this Agreement. The Customer shall execute the Acknowledgment and Certificate of Acceptance with the County's completion of installation and pre-operational testing and first connection of the equipment to the public telephone network in a manner permitting calls to be made through the System (the "Cutover").
- 6) **Payment of Rent.** The rent for the System (the "System Rent") shall be as listed in Schedule I and shall be payable, without notice or demand, pursuant to said Schedule.
- 7) **Cancellation.** After paying the first twelve (12) monthly payments under this Agreement including twelve (12) months of payments for any additions, the Customer may cancel this Agreement by giving sixty (60) days written notice to the County and by paying a cancellation fee equal to: (a) seventy percent (70%) of the unpaid System Rent; AND (b) three (3) monthly payments for Switch Access and Network Access. With the County's prior written approval, the cancellation fees will be waived, if this Agreement is assigned to a MIA tenant who assumes all the obligations of this Agreement.
- 8) **Training.** The County will provide instruction and training in the use of the System, to employees of the Customer for a reasonable time (not to exceed thirty (30) days) after the Cutover.
- 9) **Maintenance.** The County will maintain the System in good repair, and will provide the necessary parts and labor to maintain the System as provided in Schedule III; provided the Customer is current on its payments hereunder and is otherwise in compliance with terms and conditions of this Agreement. The Customer's SOLE AND EXCLUSIVE REMEDY for the County to correct a defect in the System is limited to the County's performance under this Section 9.
The County's duty to maintain the System:
 - a) Excludes any service in connection with maintenance or repair of the equipment caused by negligence, theft or unexplained loss, abuse, connection to foreign power, fire, water, wind, storms, lightning, acts of God, acts of public enemies, improper wiring, installation of equipment, items, material or software by the Customer or third parties, failures or changes resulting from local exchange company, failures or changes resulting from local power company, failures or changes resulting from other transmission providers, or repair or alteration of the equipment or software by anyone other than the County; and
 - b) requires that Customer maintain a suitable operating environment for the System.
 BY CUSTOMER REQUEST, REPAIRS NECESSITATED BY ANY OF THE EXCEPTED CAUSES IN SECTION 9(a) ABOVE, SHALL BE PERFORMED BY THE COUNTY AT ITS THEN PREVAILING RATES. THIS MAINTENANCE AGREEMENT IS IN LIEU OF ANY WARRANTY OR OTHER OBLIGATION, EXPRESS OR IMPLIED INCLUDING BUT NOT LIMITED TO ANY WARRANTY AGREEMENT OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THE COUNTY DISCLAIMS ANY WARRANTY TO PREVENT UNAUTHORIZED USE OF THE SYSTEM INCLUDING TOLL FRAUD.
- 10) **LIMITATION OF LIABILITY.** THE COUNTY WILL BE LIABLE FOR PHYSICAL INJURIES TO INDIVIDUALS AND DAMAGES TO TANGIBLE PHYSICAL PROPERTY (OTHER THAN THE SYSTEM WHICH IS COVERED BY THE MAINTENANCE PROVISIONS OF THIS AGREEMENT) CAUSED BY THE COUNTY'S NEGLIGENCE, IN NO EVENT HOWEVER WILL THE COUNTY AND ITS CONTRACTORS, SUBCONTRACTORS, OR SUPPLIERS BE LIABLE FOR: (A) ANY SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES; (B) COMMERCIAL LOSS OF ANY KIND (INCLUDING LOSS OF BUSINESS OR PROFITS); OR (C) ANY DAMAGE OF ANY KIND RESULTING FROM UNAUTHORIZED USE OF THE SYSTEM INCLUDING TOLL FRAUD. THIS LIMITATION SHALL APPLY TO ANY CLAIM OF THE CUSTOMER WHETHER BASED UPON BREACH OF WARRANTY, BREACH OF CONTRACT, NEGLIGENCE OF THE COUNTY, ITS EMPLOYEES, CONTRACTORS, SUBCONTRACTORS, AND SUPPLIERS, STRICT TORT OR ANY OTHER LEGAL THEORY WHETHER OR NOT THE COUNTY OR ITS EMPLOYEES, CONTRACTORS, SUBCONTRACTORS, OR SUPPLIERS HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGE OR LOSS.
- 11) **Title.** The County shall retain title to the System and the Customer shall have no interest in the System other than the rights acquired as a customer hereunder. The Customer acknowledges the County may affix to and maintain on such System identifying labels indicating the County's ownership. The System shall remain County personal property and not become a fixture or part of any Customer real estate regardless of the manner in which it may be installed or attached. If requested by the County, the Customer will, at the Customer's expense, furnish a landlord and/or mortgagee waiver with respect to the System. The Customer shall protect and defend the County's title, and, at the Customer's expense, keep the System and parts thereof free and clear of all liens, encumbrances and security interest other than those arising through the County, and shall not permit the County's rights or interest hereunder to be subject to any lien, charge or encumbrance, including but not limited to: (a) any lien of the owner of real property upon which the System is installed; or (b) of any purchaser of, or future creditor obtaining a lien on, said real property. The Customer shall give the County immediate notice of any attachment or judicial process affecting any item of the System.
- 12) **Use of the System(s), Inspections and Reports.** The Customer shall use the System(s) solely for business and not for personal, family or household purposes. The Customer may only use the System at the location set forth in Schedule I. The Customer's use of the System shall conform with all applicable federal, state, and local laws and rules. The County shall have the right to inspect the System at all reasonable times during the Customer's normal business hours.

BSvMDC(3)048549

Additional Terms and Conditions

- 13) Alterations and Attachments. The Customer shall not permit any equipment or other items or material (the "Other Equipment") or software (the "Other Software") to be used on or in connection with the System, which does not meet the specifications of the manufacturer of the equipment in the System. All Other Equipment and Other Software which may be used on, or in connection with, the System shall be acquired and installed by the Customer at Customer's own expense and risk. The County makes no representation concerning the compatibility of any such Other Equipment and/or Other Software for use with the System.
- Without the prior written approval of the County, at the end of the Rental Term, the Customer must remove any additions to the System not otherwise subject to this Agreement (the "Additions") made by Customer during the Rental Term, and restore the System, at the Customer's expense, to its original condition, reasonable wear and tear only excepted. In the event the Customer fails to remove an Addition it shall become the property of the County.
- 14) Indemnification. The County will be responsible only for physical injury to persons (including death) and damage to tangible physical property to the extent caused by its negligence during delivery, installation, or maintenance of the System, and which is reported to the County in writing within sixty (60) calendar days of the incident.
- The Customer shall indemnify and hold harmless the County and its officers, employees, agents and authorized representatives, and instrumentals from any and all claims, liabilities, losses, damages and causes of action, including attorney's fees and costs of defense, which may arise or be incurred as a result of claims, demands, suits, causes of actions, or proceedings of any kind or nature arising out of, relating to, or resulting from the performance of this Agreement by the Customer or its employees, agents, servants, partners, principals, or subcontractors, except to the extent such act is caused by the County's negligence. The Customer shall pay all claims and losses of any nature whatsoever in connection therewith and shall investigate and defend all claims, suits or actions of any kind or nature in the name of the County, where applicable, including appellate proceedings, and shall pay all costs, judgments, and attorney's fees which may be issued thereon. The Customer expressly understands and agrees that any insurance protection required by this Agreement or otherwise provided by the Customer shall in no way limit the responsibility to indemnify, keep and save harmless and defend the County or its officers, employees, agents and authorized representatives, and instrumentals as herein provided. Nothing contained in this Section 14 shall be construed so as to require the Customer to indemnify the County's employees, agents, and authorized representatives for their own negligence.
- 15) Return of System. Upon termination of this Agreement, excepting equipment covered under a renewal agreement, the Customer will make the System available for removal which shall be accomplished in a careful and reasonable fashion by the County. The System will be returned to the County in the same condition as originally installed, ordinary wear and tear excepted, or the Customer will pay for the restoration of the System to such condition. The County shall not be obligated to restore the premises to its original condition. If the Customer does not return the System or make it available for removal by the County, then in addition to all other remedies in this Agreement, the County has available all other remedies available at law or equity. All obligations of the Customer under this Agreement shall remain in force and effect until the System is returned to the County.
- 16) Events of Default by the Customer. The occurrence of any one or more of the following events (an "Event of Default") shall constitute a default under this Agreement:
- Failure by the Customer to pay any installment of System Rent or any other amount payable hereunder as and when the same becomes due and payable and the continuation of such failure for a period of ten (10) calendar days thereafter;
 - Failure by the Customer to perform or observe any other term, covenant or condition of this Agreement or any Schedule, or the inaccuracy in any material respect of any representation, warranty or statement made by the Customer in this Agreement, any Schedule, or any document or certificate furnished to the County at any time, which such failure or inaccuracy shall continue for a period of ten (10) calendar days after notice from the County;
 - Dissolution, termination, or discontinuance of the Customer's business (including, without limitation, the death of the proprietor if the Customer is a sole proprietorship or the death of a general partner if the Customer is a partnership) the sale of substantially all of the Customer's assets or the sale or pledge of the controlling interest in the Customer;
 - The Customer's insolvency, the appointment of a receiver for any property of the Customer, assignment by the Customer for the benefit of creditors, admission by the Customer in writing of its inability to pay its debts as they become due, or the commencement of a proceeding under any bankruptcy, reorganization, or similar laws by or against the Customer or any property it possesses, or if the Customer enters into an agreement of composition with its creditors, or
 - The attempted sale by the Customer of a System or any part thereof, or the issuance of any levy, seizure, or attachment thereon or pertaining thereto.
- 17) Remedies of the County. At any time after the occurrence of an Event of Default, the County may exercise any one or more of the following remedies:
- The County may, upon seven (7) days written notice, terminate this Agreement with respect to any System, or portion thereof, or all of the Systems;
 - The County may demand and recover from the Customer all System Rent and other amounts then due;
 - The County or its agents may take possession of any portion or all of the Systems, wherever the same be located, on reasonable notice, without any court order or other process of law and without liability to the Customer for any damages occasioned by such taking or possession, and any such taking or possession shall constitute a termination of this Agreement, and whereupon all rights and interest of the Customer to possess and use the Systems shall absolutely cease, but the Customer shall remain liable as provided herein;
 - The County may demand the Customer return any System or portion thereof, or all of the Systems to the County in accordance with this Section 17 herein; and
 - The County may pursue any other remedy available at law or in equity, including, without limitation, seeking damages, specific performance and/or an injunction. None of the remedies under this Agreement is intended to be exclusive but shall be cumulative and in addition to any other remedy referred to herein or otherwise available to the County in law or in equity. Any repossession or subsequent sale or lease by the County of any portion of the System shall not bar any action for a deficiency as herein provided, and the bringing of any action or the entry of a judgment against the Customer shall not bar the County's right to repossess any System or portion thereof, or all of the Systems.
- 18) County Event of Default and Customer Remedy. The Customer may terminate this Agreement upon thirty (30) days written notice in the event of the County's material breach of this Agreement. Such written notice shall identify the material breach(es) and provide a reasonable time to cure in the notification to remedy the cause(s). The County has fifteen (15) days to cure the cause of the termination (the "Cure Period"). Such Cure Period commences the day after the thirty (30) day written notice period runs. The Customer may extend the Cure Period. This shall be the Customer's exclusive remedy.
- 19) Insurance. In addition to such insurance as may be required by law, the Customer shall maintain during the term of this Agreement the following insurance:
- Public Liability Insurance on a comprehensive basis, including contractual liability, products, and completed operations, in an amount not less than \$1,000,000 combined single limit, per occurrence for bodily injury and property damage. Miami-Dade County must be an Additional Insured with respect to this coverage.
 - Automobile Liability Insurance coverage for all owned, non-owned and hired vehicles used in connection with this agreement in amounts not less than \$300,000 combined single limit per occurrence for bodily injury and property damage.
 - Property Damage. The Customer will bear the risk of loss or damage to the leased equipment for the replacement cost and will reimburse the County for any damages to the equipment.
- The insurance coverage required shall include those classifications, as listed in the standard liability manuals, which most nearly reflect the operations of the Customer in this Agreement. All insurance policies required herein shall be issued by companies authorized to do business under the laws of the State of Florida. The companies must be rated no less than "B" as to management and no less than "V" as to strength in accordance with the latest edition of "Best's Insurance Guide", published by A.M. Best Company, Inc., or its equivalent as approved by the Miami-Dade County Risk Management Division.
- Prior to the commencement of operations hereunder and annually thereafter, the Customer shall furnish certificates of insurance to Miami-Dade County Aviation Department and the Risk Management Division, which certificates shall clearly indicate: (1) the Customer has obtained insurance in the type, amount and classifications as required for strict compliance with this Section 19; (2) any material change or cancellation of the insurance shall not be effective without thirty (30) days prior written notice to the County; and (3) that Miami-Dade County is named as an Additional Insured with respect to the Public Liability coverage.
- The County reserves the right to require the Customer to provide such reasonably amended insurance coverage as it deems necessary or desirable upon issuance of notice in writing to the Customer, which notice shall automatically amend this Agreement effective thirty (30) days after such notice. Compliance with the foregoing requirements shall not relieve the Customer of its liability under any other portion of this Agreement.
- 20) Further Assurances. The Customer will execute and deliver to the County such additional instruments as the County deems necessary hereunder.

Additional Terms and Conditions

- 21) **County's Performance of the Customer's Obligations.** If the Customer fails to perform any of its obligations under this Agreement, the County may perform any act or make any payment which the County deems necessary for the maintenance and preservation of the Systems and the County's title thereto. All sums so paid by the County (together with all related "Late Payment Charges", as hereinafter defined) and reasonable attorney's fees incurred by the County in connection therewith shall be additional System Rent immediately due and payable by the Customer to the County. The performance of any act or payment by the County shall not be deemed a waiver or release of any obligation or default on the part of the Customer.
 - 22) **Severability.** Any provision of this Agreement prohibited by the laws of a state shall, as to such state, be ineffective to the extent of such prohibition, but shall not affect the other provisions of this Agreement.
 - 23) **Amendments and Waivers.** This Agreement and the Schedules constitute the entire agreement between the County and the Customer with respect to the rental of the Systems, and supersede all previous communications, understandings, and agreements whether oral or written, between the parties with respect to such subject matter. Any representations, warranties or statements made by an employee, salesperson, agent, or authorized representative of the County and not expressed in this Agreement are not binding upon the County. No provision of this Agreement may be changed, waived, or amended except by written agreement signed by both the County and the Customer, except that the County may insert the serial number of any portion of a System on the applicable Schedule after delivery of such portion of the System and the County may insert the Commencement Date for this Agreement after receiving the Acknowledgment and Certificate of Acceptance.
 - 24) **Late Payment Charge.** In the event the Customer fails to make any payments, as required to be paid under the provisions of this Agreement, within ten (10) calendar days of the due date, interest at the rates established from time to time by the Miami-Dade Board of County Commissioners and/or Florida Statutes (currently set at one and one-half percent (1 1/2%) per month), shall accrue against all such delinquent payment(s) from the original date due until the Department actually receives payment. The right of the County to require payment of such interest and the obligation of the Customer to pay same shall be in addition to and not in lieu of the County's rights to enforce other provisions herein, including termination of this Agreement, or to pursue other remedies provided by law.
 - 25) **Assignment.** The Customer shall not assign this Agreement without the County's written consent. No assignment or transfer of any sort shall relieve the Customer of its obligations hereunder. The County may assign any rights under this Agreement to an affiliate or any other assignee, and the Customer agrees to execute any documents that such assignee may reasonably require. The Customer acknowledges that if this Agreement is assigned to a governmental entity, the indemnity obligations under Section 14 herein may not apply in full to such assignee.
 - 26) **Applicable Law.** This Agreement shall be governed by, construed and enforced in accordance with the applicable laws of the County, including (a) the rules and regulations of the Department, (b) Chapter 25, Code of Miami-Dade County, Florida, and (c) operational directives issued thereunder, in addition to all additional laws, ordinances, administrative orders, regulations, and rules of the federal, state, and local governments, and any and all plans and programs developed in compliance therewith, which may be applicable to the operations of this Agreement.
 - 27) **Customer's Representations.** The Customer represents that this Agreement is a lawful, binding and valid obligation of the Customer enforceable in accordance with its terms and has been duly authorized, executed and delivered by the Customer, and that all information concerning the Customer's financial condition which has been or will be supplied to the County is and will be true and correct.
 - 28) **Notices.** All notices, demands and other communications shall be transmitted in writing by hand delivery or by United States Mail, addressed to such party set forth below or at such other address as may be subsequently submitted by written notice of either party. Notice given pursuant to this Section 28 shall be deemed effective four (4) days after the date it is mailed or upon receipt, whichever is earlier.
- For the Department:
- Manager, Information Services Division
Miami-Dade Aviation Department
PO Box 532076
Miami, Florida 33159-2075
- For the Customer:
- | | |
|--------------------------|---------------------------------|
| (Billing Customer Name) | Atlunes Partners, LLC |
| (Customer Address) | 15 West 29 th Street |
| (City, State & Zip Code) | New York, New York 10001 |
| (Billing Contact) | Bruce Kaszuba |
| (Telephone Number) | 212/696-6950 ext. 202 |
- 29) **Miscellaneous.**
 - a) If the Customer uses a purchase order or similar document to order a System or addition thereto, the Customer acknowledges that the terms and conditions of such purchase order or document shall not apply and that the terms and conditions of this Agreement shall exclusively apply thereto.
 - b) The waiver by either party of any default will not operate as a waiver of any subsequent default.
 - c) The Customer will pay all of the County's costs or expenses, including reasonable attorney's and collection fees, incurred in enforcing this Agreement.
 - d) Any modification must be in writing and executed by an authorized representative of the party against whom enforcement is sought.
 - e) This Agreement shall be binding upon and in use to the benefit of the County and the Customer and their respective successors and assigns.
 - f) **Rights to be Exercised by Department.** Wherever in this Agreement rights are reserved to the County, such rights may be exercised by the Department.

Additional Terms and Conditions

30) Terms and Execution

- a) This Agreement binds the Customer when it is executed by the Customer and binds the County when executed by the County and delivered to the Customer.
- b) This Agreement allocates the risks of the System's delivery, installation, operation and maintenance between the County and the Customer. The County has provided the Customer a favorable rent in return for the County performing all delivery, installation, and maintenance obligations. This allocation is recognized by both parties and is reflected in the System Rent. The Customer acknowledges that it has read this Agreement, understands it and is bound by its terms.
- c) The Customer agrees that the County shall not be obligated under this Rental Agreement if the federal, state, or county statutory or regulatory authority permitting the County's performance hereunder is withdrawn, abridged or amended so as to preclude the effective delivery by the County of services hereunder. In such event, the County shall notify the Customer in writing and the Customer's sole obligation thereafter shall be to compensate the County for the equipment and services rendered by the County to date.

Miami-Dade Aviation Department

Customer

By: _____

By: _____

Title: _____

Title: _____

Date: _____

Date: _____

MIAMI-DADE AVIATION DEPARTMENT

Equipment and Services Schedule I

Rental # _____ Date December 8, 2004

With respect to the certain Airport Rental Agreement dated December 8, 2004 (the "Agreement") between the County and Alhijones Partners, LLC (the "Customer"), the County and the Customer agree to incorporate the following additional terms and conditions into said Agreement:

- 1) Location: Miami International Airport
- 2) Rental Term: Thirty Six (36) months
- 3) Payment: The Customer shall pay to the County the total rental (which includes maintenance) for the Rental Term of the Agreement, which shall be the total amount of all rental payments set forth on this Schedule, plus any such additional amounts as may arise hereunder or pursuant to any additions hereto as described in Paragraphs 11 and 12 of this Schedule. Except as otherwise specified in the Schedule, rental payments pursuant to this Schedule (each monthly payment of System Rent) shall be made and shall be due and payable in advance on the first day of each calendar month during the Rental Term, provided, however, that the Customer shall pay to the County the first monthly System Rent payment with respect to the System when the Customer delivers to the County the Schedule I and Schedule II executed by the Customer. In the event the Customer does not accept the System for any reason, the County shall be entitled to retain such payment, in addition to its other rights hereunder, unless the parties agree in writing to the contrary. All amounts due hereunder from the Customer shall be paid to the County by check, in immediately available funds, at the address of the County as set forth in the Agreement or at such other place as the County shall designate in writing. Whenever any payment (of System Rent or otherwise) is not made within ten (10) days of the date when due hereunder, the Customer shall pay the "Late Payment Charge" (as defined in Section 24 of the Agreement), calculated from the eleventh (11th) day after the due date to the date of actual receipt of payment.
- 4) System Rent: One Hundred Twenty Four & 59/100 Dollars (\$124.59) (Monthly System Rent during Rental Term: \$124.59 per month during the term of this Agreement), except as it may be increased or decreased by amendment or by an inflation and/or utility company adjustment, plus applicable taxes. Unless otherwise specified telephone numbers, directory listings, and all other charges of the local exchange company of any interexchange carrier are not included in the rental price unless indicated on a schedule. No cabling, wiring, or other fees are included unless specifically stated in this Agreement and indicated on this Schedule.
- 5) Security Deposit: The Customer shall pay two (2) months rent as a security deposit, that shall be held as long as the Customer is current on its System Rent and applicable taxes, and that shall be returned without interest to the Customer at termination of this Agreement. If not current on either System Rent or applicable taxes, the County may deduct from the Security Deposit any and all amounts due from the Customer under the Agreement. The Customer must maintain the two (2) month rent security deposit amount balance, and must tender to the County the amount needed to maintain this threshold, if a deduction or deductions are made by the County.
- 6) Estimated Commencement Date: _____
- 7) Attachments: The following Schedules are attached to and made a part of this Agreement: Schedules I, II, & III
- 8) Installation: The total amount due for installation of the System is Eighteen Hundred Three & 59/100 Dollars (\$1,803.59) plus applicable taxes. This amount is due and payable on the Agreement execution date and is non-refundable.
- 9) Maintenance Hours: The County will respond to System failures during the hours specified by the maintenance plan chosen by the Customer (see Schedule III).
- 10) Equipment and Features: The equipment and features subject to the Agreement are set forth below:

1) Switch Access	\$	/month
2) Network Access	\$	/month
3) System - Terminal Equipment	\$	/month
4) System - Other	\$	/month

Monthly Rent \$ See Attached quote #ST5040875A
(A continuation sheet may be added if more room is needed)
- 11) Pre-Cutover Changes: In the event that additions and/or deletions to the equipment and/or features described in Section 10 above are made in accordance with the Agreement before the Commencement Date, the monthly Rental shall be adjusted by the change caused by applicable Installation Change Notices ("ICNs"). The County and the Customer hereby agree that any ICN executed by the Customer and delivered to the County in accordance with this Section 11 shall constitute an amendment to the Agreement and this Schedule, thereby adding to each such document the descriptions and rental information with respect to the equipment and the software indicated in such ICN.
- 12) Post-Cutover Changes: If the Customer wishes to add additional County equipment and/or features to the System (excluding however, minor equipment and/or features with maintenance related thereto which the Customer purchases from the County for cash), during the Rental Term of the Agreement, the Customer shall add additional equipment and/or features to the Agreement on such terms as the County and the Customer may agree in a Customer Service Order ("CSO") executed by the County and the Customer, and such equipment and/or features shall become, upon amendment of the Agreement and acceptance by the Customer pursuant to the Agreement, subject to the terms of the Agreement. Pricing for additions may be adjusted for changes in tax laws and regulations.
The term of the Agreement for all CSO additions will commence on the date when such CSO additions are first operated as part of the System and shall have a term of sixty (60) months unless stated otherwise on this Schedule.
- 13) Renewal: If the Customer is not in default under this Agreement, the Customer can either (a) renew this Agreement on its termination at the then current market monthly rate or (b) return the System to the County. Negotiation of any such renewal can be initiated by the Customer's written notice of its willingness to negotiate a renewal not earlier than one hundred twenty (120) days but not later than sixty (60) days prior to the end of the Rental Term, the Agreement can be automatically renewed at the County's discretion for a minimum period of one (1) year if a renewal is not finalized. Renewals will be at the price and on the terms and conditions of the County in effect at the time of renewal unless otherwise agreed to in writing by the parties.
- 14) Miscellaneous: All terms defined in the Agreement shall have the same meaning herein.

IN WITNESS WHEREOF, the parties hereto have caused this Schedule to be executed by their duly authorized representative and this Schedule shall be incorporated into, and made a part of the Agreement.

Miami Dade Aviation Department

Customer

By: _____

By: _____

Title: _____

Title: _____

Date: _____

Date: _____

MIAMI DADE AVIATION DEPARTMENT Acknowledgment and Certificate of Acceptance Schedule II

To Miami-Dade Aviation Department

The Customer, Altitudes Partners, LLC acknowledges, represents and warrants to the County that the equipment subject to the Rental Agreement dated December 8, 2004, between the County and the undersigned. (a) has been delivered, installed and subjected to all necessary pre-operational testing; (b) has been inspected; (c) is operating in accordance with the manufacturer's specifications; (d) has not been used or made available to be placed in service for its specifically assigned function for the first time prior to the date indicated below as the "Commencement Date", and (e) was first connected to a public telephone system in a manner permitting calls to be made through the equipment to and from the facility in which the equipment is located on such Commencement Date.

Commencement
Date: _____

Customer: _____

By. _____

Title. _____

Dated. _____

The maintenance plan features the following services:

1. Types of Failures:

Troubles reported by the Customers will fall into two categories. a) Major Failures, and b) Minor Failures.

- a. Major Failures are those that severely impede the ability for a Customer to conduct business at the Airport and shall be defined as an occurrence of any of the following:
 1. A failure of the telephone switch, its common equipment or power supplies which renders it or them incapable of performing normal functions for five percent (5%) or more of the stations or trunks.
 2. A failure of network components that will render over five percent (5%) of work stations inoperable
- b. Minor Failures are any other failures including a failure of any ancillary equipment such as intercom circuits, paging input arrangement, or any other telecommunications equipment or component.

2. Response and Repair Time:

Based on the trouble classification, the response will be in the following manner:

- a. Major Failure - Immediate response during business hours (Monday-Friday, 7 A.M. - 11 P.M., Eastern Time) and within two (2) hours for off hours (Monday-Friday, 11 P.M. - 7 A.M., Eastern Time, and twenty-four (24) hours a day Saturday, Sunday, and holidays).

Remedial maintenance will begin immediately for a major malfunction, which may consist of remote diagnostics during the first fifteen (15) to thirty (30) minutes, after the repair notification time by the Customer, via the service provider tracking processes with the appropriate service ticket number, however, if not corrected, the service provider's personnel must be on-site no less than forty-five (45) minutes during business hours and no less than two (2) hours during off hours from the repair notification time. Repair work shall start immediately and continue until the problem is resolved. All commercially reasonable efforts will be made to complete repairs within eight (8) hours from the time the Customer reported the incident.

- b. Minor Failure - Response within eight (8) business hours

Repairs not defined as a major failure will begin as expeditiously as possible, and all commercially reasonable efforts shall be made to complete repairs within one (1) business day from the time the Customer reported the incident. Repairs may be made by a certified technical personnel either through a premise visit or via electronic access through the use of a remote maintenance terminal. However, in all cases, the repair must be confirmed and the status updated by the next business day by notification to the service provider. Response to minor service interruptions will take place within eight (8) business hours.

"Respond" is equated to having technical support and/or troubleshooting the problem within aforementioned times. Note that during the troubleshooting process, the service provider is coordinating directly with the Customer until the problem is resolved.

3. Miscellaneous:

- All parts and labor are included, unless the failure is due to abuse or misuse of the equipment or facilities.
- Preventive maintenance routines are included.
- Utility coordination with the local telephone company and other common carriers are provided.
- Consultation services on the Customer's system are included.
- User training (beyond that provided in Section 8 of the Agreement) is optional, and at an additional cost.
- Traffic studies to determine adequate system utilization (not to exceed two (2) annual Customer requested studies) are included.

MIAMI-DADE AVIATION DEPARTMENT

Airport Rental Agreement

This Agreement is made as of December 8, 2004, between Miami-Dade County (the "County"), a political subdivision of the State of Florida, and Altitudes Partners, LLC, a corporation/partnership/sole proprietorship (the "Customer"), conducting business at Miami International Airport ("MIA" or the "Airport")

- 1) **Agreement.** The County agrees to deliver, install, rent, and maintain telecommunications systems and services consisting of: (1) switch access to its common telecommunications switching equipment and software which will be shared by the Miami-Dade Aviation Department ("MDAD" or the "Department") and its tenants at the Airport ("Switch Access"); (2) network access to the local telephone exchange carrier ("Network Access"); and (3) telecommunication terminal equipment and cabling, when itemized and executed on Schedule I. Such equipment and services are described in the Equipment and Services Schedule I and Maintenance Schedule III attached hereto, including optional services and features and made a part hereof (collectively the "System") and the Customer agrees to rent the System (the "Rental"), subject to the terms and conditions of this Agreement.

This Agreement is subject to credit approval by the County. The Customer agrees to cooperate with the County by providing all credit and financial information that may be required by the County. Upon the County's approval of the Customer's rental application, the Customer agrees to execute all documents relating to the Rental and promptly return them to the County. In the event all required and properly executed documents and advance payments are not provided to the County, the County may, in addition to other delineated rights and remedies delay delivery until such executed documents and advance payments are received and approved by the County.

- 2) **Schedules.** The attached schedules (the "Schedules") are part of this Agreement:
 - Schedule I Equipment and Services Schedule
 - Schedule II Acknowledgment and Certificate of Acceptance
 - Schedule III Maintenance Schedule

3) Installation

- a) The Customer will be responsible for and provide or arrange for at its own expense (in a timely manner as required or directed by the County) (1) necessary floor plans and accessible System locations free from environmental hazards, (2) reasonable access for the County; (3) completed copies of database feature forms, (4) raceway, conduit, holes and wireways, where not otherwise provided herein, and (5) easements and microwave licenses.
- b) The System will meet Federal Communications Commission Part 68 regulations regarding connection to the public telephone network. The County will install the System in a workmanlike manner without damage to the Customer's premises, and will obtain necessary work permits to install the System. The County will not be responsible for removing any cabling or equipment of the Customer's old telephone system.

- 4) **Force Majeure.** The County's performance under this Agreement shall be excused to the extent and for the time compliance is beyond the County's reasonable control for reasons that include but are not limited to: strikes, work stoppage, fire, water, wind, acts of God, disruption in service for any cause, storms, lightning, delays by suppliers and subcontractors, delays of power company, delays of the local exchange company, interexchange carrier, or any other carrier, governmental action, or any Customer nonperformance such as (i) non-payment, or (ii) failure to execute an acceptance certificate or rental document.

- 5) **Term and Acceptance.** This Agreement shall be effective upon execution by the Customer and the County, but the term of this Agreement (the "Rental Term") shall commence on the "Commencement Date" (as hereinafter defined) and shall terminate on the last day of the Rental Term stated in Schedule I, provided, however, the Customer's indemnification assumption of liabilities, and other duties, and all of the County's disclaimers herein shall survive the termination of this Agreement. The Customer shall be deemed to have accepted the System for all purposes of this Agreement, including the payment of rent hereunder, with the Customer's execution of the "Acknowledgment and Certificate of Acceptance" contained in Schedule II attached hereto and made a part hereof. The date of execution of the Acknowledgment and Certificate of Acceptance shall be the Commencement Date under this Agreement. The Customer shall execute the Acknowledgment and Certificate of Acceptance, with the County's completion of installation and pre-operational testing and first connection of the equipment to the public telephone network in a manner permitting calls to be made through the System (the "Cutover").

- 6) **Payment of Rent.** The rent for the System (the "System Rent") shall be as listed in Schedule I and shall be payable without notice or demand pursuant to said Schedule.

- 7) **Cancellation.** After paying the first twelve (12) monthly payments under this Agreement including twelve (12) months of payments for any additions, the Customer may cancel this Agreement by giving sixty (60) days written notice to the County and by paying a cancellation fee equal to: (a) seventy percent (70%) of the unpaid System Rent, AND (b) three (3) monthly payments for Switch Access and Network Access. With the County's prior written approval the cancellation fees will be waived if this Agreement is assigned to a MIA tenant who assumes all the obligations of this Agreement.

- 8) **Training.** The County will provide instruction and training in the use of the System to employees of the Customer for a reasonable time (not to exceed thirty (30) days) after the Cutover.

- 9) **Maintenance.** The County will maintain the System in good repair, and will provide the necessary parts and labor to maintain the System as provided in Schedule III; provided the Customer is current on its payments hereunder and is otherwise in compliance with terms and conditions of this Agreement. The Customer's SOLE AND EXCLUSIVE REMEDY for the County to correct a defect in the System is limited to the County's performance under this Section 9.

The County's duty to maintain the System

- a) Excludes any service in connection with maintenance or repair of the equipment caused by negligence, theft or unexplained loss, abuse, connection to foreign power, fire, water, wind, storms, lightning, acts of God, acts of public enemies, improper wiring, installation of equipment, items, material, or software by the Customer or third parties, failures or changes resulting from local power company, failures or changes resulting from local power company, failures or changes resulting from other transmission providers or repair or alteration of the equipment or software by anyone other than the County, and

- b) requires that Customer maintain a suitable operating environment for the System.

BY CUSTOMER REQUEST, REPAIRS NECESSITATED BY ANY OF THE EXCEPTED CAUSES IN SECTION 9(a) ABOVE SHALL BE PERFORMED BY THE COUNTY AT ITS THEN PREVAILING RATES. THIS MAINTENANCE AGREEMENT IS IN LIEU OF ANY WARRANTY OR OTHER OBLIGATION, EXPRESS OR IMPLIED INCLUDING BUT NOT LIMITED TO, ANY WARRANTY AGREEMENT OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THE COUNTY DISCLAIMS ANY WARRANTY TO PREVENT UNAUTHORIZED USE OF THE SYSTEM INCLUDING TOLL FRAUD.

- 10) **LIMITATION OF LIABILITY.** THE COUNTY WILL BE LIABLE FOR PHYSICAL INJURIES TO INDIVIDUALS AND DAMAGES TO TANGIBLE PHYSICAL PROPERTY (OTHER THAN THE SYSTEM WHICH IS COVERED BY THE MAINTENANCE PROVISIONS OF THIS AGREEMENT) CAUSED BY THE COUNTY'S NEGLIGENCE. IN NO EVENT HOWEVER WILL THE COUNTY AND ITS CONTRACTORS, SUBCONTRACTORS, OR SUPPLIERS BE LIABLE FOR: (A) ANY SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES; (B) COMMERCIAL LOSS OF ANY KIND (INCLUDING LOSS OF BUSINESS OR PROFITS), OR (C) ANY DAMAGE OF ANY KIND RESULTING FROM UNAUTHORIZED USE OF THE SYSTEM INCLUDING TOLL FRAUD. THIS LIMITATION SHALL APPLY TO ANY CLAIM OF THE CUSTOMER WHETHER BASED UPON BREACH OF WARRANTY, BREACH OF CONTRACT, NEGLIGENCE OF THE COUNTY, ITS EMPLOYEES, CONTRACTORS, SUBCONTRACTORS, AND SUPPLIERS, STRICT TORT OR ANY OTHER LEGAL THEORY WHETHER OR NOT THE COUNTY OR ITS EMPLOYEES, CONTRACTORS, SUBCONTRACTORS, OR SUPPLIERS HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGE OR LOSS.

- 11) **Title.** The County shall retain title to the System and the Customer shall have no interest in the System other than the rights accrued as a customer hereunder. The Customer acknowledges the County may affix to and maintain on such System identifying labels indicating the County's ownership. The System shall remain County personal property and not become a fixture or part of any Customer real estate regardless of the manner in which it may be installed or attached. If requested by the County, the Customer will, at the Customer's expense, furnish a landlord and/or mortgagee waiver with respect to the System. The Customer shall protect and defend the County's title, and, at the Customer's expense, keep the System and parts thereof free and clear of all liens, encumbrances and security interests other than those arising through the County, and shall not permit the County's rights or interest hereunder to be subject to any lien, charge or encumbrance, including but not limited to: (a) any lien of the owner of real property upon which the System is installed, or (b) of any purchaser of, or future creditor obtaining a lien on, said real property. The Customer shall give the County immediate notice of any attachment or judicial process affecting any item of the System.

- 12) **Use of the System(s), Inspections and Reports.** The Customer shall use the System(s) solely for business and not for personal, family or household purposes. The Customer may only use the System at the location set forth in Schedule I. The Customer's use of the System shall conform with all applicable federal, state, and local laws and rules. The County shall have the right to inspect the System at all reasonable times during the Customer's normal business hours.

BSvMDC(3)048556

Additional Terms and Conditions

- 13) **Alterations and Attachments.** The Customer shall not permit any equipment or other items or material (the "Other Equipment") or software (the "Other Software") to be used on or in connection with the System, which does not meet the specifications of the manufacturer of the equipment in the System. All Other Equipment and Other Software which may be used on or in connection with the System shall be acquired and installed by the Customer at Customer's own expense and risk. The County makes no representation concerning the compatibility of any such Other Equipment and/or Other Software for use with the System.
- Without the prior written approval of the County, at the end of the Rental Term, the Customer must remove any additions to the System not otherwise subject to this Agreement (the "Additions") made by Customer during the Rental Term, and restore the System, at the Customer's expense, to its original condition, reasonable wear and tear only excepted. In the event the Customer fails to remove an Addition, it shall become the property of the County.
- 14) **Indemnification.** The County will be responsible only for physical injury to persons (including death) and damage to tangible physical property to the extent caused by its negligence during delivery, installation, or maintenance of the System, and which is reported to the County in writing within sixty (60) calendar days of the incident.
- The Customer shall indemnify and hold harmless the County and its officers, employees, agents and authorized representatives, and instrumentalities from any and all claims, liabilities, losses, damages, and causes of action, including attorney's fees and costs of defense, which may arise or be incurred as a result of claims, demands, suits, causes of actions, or proceedings of any kind or nature arising out of, relating to, or resulting from the performance of this Agreement by the Customer or its employees, agents, servants, partners, principals, or subcontractors, except as the extent such act is caused by the County's negligence. The Customer shall pay all claims and losses of any nature whatsoever in connection therewith and shall investigate and defend all claims, suits or actions of any kind or nature in the name of the County, where applicable including appellate proceedings, and shall pay all costs, judgments, and attorney's fees which may be issued thereon. The Customer expressly understands and agrees that any insurance protection required by this Agreement or otherwise provided by the Customer shall in no way limit the responsibility to indemnify, keep and save harmless and defend the County or its officers, employees, agents and authorized representatives, and instrumentalities as herein provided. Nothing contained in this Section 14 shall be construed so as to require the Customer to indemnify the County's employees, agents, and authorized representatives for their own negligence.
- 15) **Return of System.** Upon termination of this Agreement, excepting equipment covered under a renewal agreement, the Customer will make the System available for removal which shall be accomplished in a careful and reasonably fashion by the County. The System will be returned to the County in the same condition as originally installed, ordinary wear and tear excepted, or the Customer will pay for the restoration of the System to such condition. The County shall not be obligated to restore the premises to its original condition. If the Customer does not return the System or make it available for removal by the County, then in addition to all other remedies in this Agreement, the County has available all other remedies available at law or equity. All obligations of the Customer under this Agreement shall remain in force and effect until the System is returned to the County.
- 16) **Events of Default by the Customer.** The occurrence of any one or more of the following events (an "Event of Default") shall constitute a default under this Agreement:
- Failure by the Customer to pay any installment of System Rent or any other amount payable hereunder as and when the same becomes due and payable and the continuation of such failure for a period of ten (10) calendar days thereafter.
 - Failure by the Customer to perform or observe any other term, covenant or condition of this Agreement or any Schedule, or the inaccuracy in any material respect of any representation, warranty or statement made by the Customer in this Agreement, any Schedule, or any document or certificate furnished to the County at any time, which such failure or inaccuracy shall continue for a period of ten (10) calendar days after notice from the County.
 - Discontinuation, termination, or discontinuance of the Customer's business (including, without limitation, the death of the proprietor if the Customer is a sole proprietorship or the death of a general partner if the Customer is a partnership), the sale of substantially all of the Customer's assets, or the sale or pledge of the controlling interest in the Customer.
 - The Customer's insolvency, the appointment of a receiver for any property of the Customer, assignment by the Customer for the benefit of creditors, admission by the Customer in writing of its inability to pay its debts as they become due, or the commencement of a proceeding under any bankruptcy reorganization, or similar laws by or against the Customer or any property it possesses, or if the Customer enters into an agreement of composition with its creditors or
 - The attempted sale by the Customer of a System or any part thereof or the issuance of any levy, seizure, or attachment thereon or pertaining thereto.
- 17) **Remedies of the County.** At any time after the occurrence of an Event of Default, the County may exercise any one or more of the following remedies:
- The County may, upon seven (7) days written notice, terminate this Agreement with respect to any System, or portion thereof or all of the Systems.
 - The County may demand and recover from the Customer all System Rent and other amounts then due.
 - The County or its agents may take possession of any portion or all of the Systems, wherever the same be located, on reasonable notice, without any court order or other process of law and without liability to the Customer for any damages occasioned by such taking or possession, and any such taking or possession shall constitute a termination of this Agreement, and whereupon all rights and interest of the Customer to possess and use the Systems shall absolutely cease, but the Customer shall remain liable as provided herein.
 - The County may demand the Customer return any System or portion thereof, or all of the Systems to the County in accordance with this Section 17 herein, and
 - The County may pursue any other remedy available at law or in equity, including without limitation seeking damages, specific performance, and/or an injunction.
- None of the remedies under this Agreement is intended to be exclusive but shall be cumulative and in addition to any other remedy referred to herein or otherwise available to the County in law or in equity. Any repossession or subsequent sale or lease by the County of any portion of the System shall not bar any action for a deficiency as herein provided, and the bringing of any action or the entry of a judgment against the Customer shall not bar the County's right to repossess any System or portion thereof, or all of the Systems.
- 18) **County Event of Default and Customer Remedy.** The Customer may terminate this Agreement upon thirty (30) days written notice in the event of the County's material breach of this Agreement. Such written notice shall identify the material breach(es) and provide a reasonable time to cure in the notification to remedy the cause(s). The County has fifteen (15) days to cure the cause of the termination (the "Cure Period"). Such Cure Period commences the day after the thirty (30) day written notice period runs. The Customer may extend the Cure Period. This shall be the Customer's exclusive remedy.
- 19) **Insurance.** In addition to such insurance as may be required by law, the Customer shall maintain during the term of this Agreement the following insurance:
- Public Liability Insurance** on a comprehensive basis, including contractual liability, products, and completed operations, in an amount not less than \$1,000,000 combined single limit per occurrence for bodily injury and property damage. Miami-Dade County must be an Additional Insured with respect to this coverage.
 - Automobile Liability Insurance** coverage for all owned, non-owned and hired vehicles used in connection with this agreement in amounts not less than \$300,000 combined single limit per occurrence for bodily injury and property damage.
 - Property Damage.** The Customer will bear the risk of loss or damage to the leased equipment for the replacement cost and will reimburse the County for any damages to the equipment.
- The insurance coverage required shall include those classifications, as listed in the standard liability manuals which most nearly reflect the operations of the Customer in this Agreement. All insurance policies required herein shall be issued by companies authorized to do business under the laws of the State of Florida. The companies must be rated no less than "B" as to management, and no less than "V" as to strength in accordance with the latest edition of "Best's Insurance Guide", published by A.M. Best Company, Inc., or its equivalent as approved by the Miami-Dade County Risk Management Division.
- Prior to the commencement of operations hereunder, and annually thereafter, the Customer shall furnish certificates of insurance to Miami-Dade County Aviation Department and the Risk Management Division, which certificates shall clearly indicate: (1) the Customer has obtained insurance in the type, amount and classifications as required for strict compliance with this Section 19; (2) any material change or cancellation of the insurance shall not be effective without thirty (30) days prior written notice to the County; and (3) that Miami-Dade County is named as an Additional Insured with respect to the Public Liability coverage.
- The County reserves the right to require the Customer to provide such reasonably amended insurance coverage as it deems necessary or desirable upon issuance of notice in writing to the Customer which notice shall automatically amend this Agreement effective thirty (30) days after such notice. Compliance with the foregoing requirements shall not relieve the Customer of its liability under any other portion of this Agreement.
- 20) **Further Assurances.** The Customer will execute and deliver to the County such additional instruments as the County deems necessary hereunder.

Additional Terms and Conditions

30) Terms and Execution.

- a) This Agreement binds the Customer when it is executed by the Customer and binds the County when executed by the County and delivered to the Customer.
- b) This Agreement allocates the risks of the System's delivery, installation, operation and maintenance between the County and the Customer. The County has provided the Customer a favorable rent in return for the County performing all delivery, installation, and maintenance obligations. This allocation is recognized by both parties and is reflected in the System Rent. The Customer acknowledges that it has read the Agreement, understands it and is bound by its terms.
- c) The Customer agrees that the County shall not be obligated under this Rental Agreement if the federal, state or county statutory or regulatory authority permitting the County's performance hereunder is withdrawn, abridged, or amended so as to preclude the effective delivery by the County of services hereunder. In such event, the County shall notify the Customer in writing and the Customer's sole obligation thereafter shall be to compensate the County for the equipment and services rendered by the County to date.

Miami-Dade Aviation Department

Customer

By: _____

By: _____

Title: _____

Title: _____

Date: _____

Date: _____

Additional Terms and Conditions

- 21) **County's Performance of the Customer's Obligations.** If the Customer fails to perform any of its obligations under this Agreement, the County may perform any act or make any payment which the County deems necessary for the maintenance and preservation of the Systems and the County's title thereto. All sums so paid by the County (together with all related "Late Payment Charges", as hereinafter defined) and reasonable attorney's fees incurred by the County in connection therewith shall be additional System Rent immediately due and payable by the Customer to the County. The performance of any act or payment by the County shall not be deemed a waiver or release of any obligation or default on the part of the Customer.
- 22) **Severability.** Any provision of this Agreement prohibited by the laws of a state shall, as to such state, be ineffective to the extent of such prohibition, but shall not affect the other provisions of this Agreement.
- 23) **Amendments and Waivers.** This Agreement and the Schedules constitute the entire agreement between the County and the Customer with respect to the rental of the Systems and supersede all previous communications, understandings, and agreements whether oral or written, between the parties with respect to such subject matter. Any representations, warranties or statements made by an employee, salesperson, agent, or authorized representative of the County and not expressed in this Agreement are not binding upon the County. No provision of this Agreement may be changed, waived, or amended except by written agreement signed by both the County and the Customer, except that the County may insert the serial number of any portion of a System on the applicable Schedule after delivery of such portion of the System and the County may insert the Commencement Date for this Agreement after receiving the Acknowledgment and Certificate of Acceptance.
- 24) **Late Payment Charge.** In the event the Customer fails to make any payments, as required to be paid under the provisions of this Agreement, within ten (10) calendar days of the due date, interest at the rates established from time to time by the Miami-Dade Board of County Commissioners and/or Florida Statutes (currently set at one and one-half percent (1½%) per month), shall accrue against all such delinquent payment(s) from the original date due until the Department actually receives payment. The right of the County to require payment of such interest and the obligation of the Customer to pay same shall be in addition to and not in lieu of the County's rights to enforce other provisions herein, including termination of this Agreement, or to pursue other remedies provided by law.
- 25) **Assignment.** The Customer shall not assign this Agreement without the County's written consent. No assignment or transfer of any sort shall relieve the Customer of its obligations hereunder. The County may assign any rights under this Agreement to an affiliate or any other assignee, and the Customer agrees to execute any documents that such assignee may reasonably require. The Customer acknowledges that if this Agreement is assigned to a governmental entity, the indemnity obligations under Section 14 hereon may not apply in full to such assignee.
- 26) **Applicable Law.** This Agreement shall be governed by, construed and enforced in accordance with the applicable laws of the County, including (a) the rules and regulations of the Department, (b) Chapter 25, Code of Miami-Dade County, Florida, and (c) operational directives issued thereunder, in addition to all additional laws, ordinances, administrative orders, regulations, and rules of the federal, state, and local governments, and any and all plans and programs developed in compliance therewith which may be applicable to the operations of this Agreement.
- 27) **Customer's Representations.** The Customer represents that this Agreement is a lawful, binding and valid obligation of the Customer enforceable in accordance with its terms and has been duly authorized, executed and delivered by the Customer and that all information concerning the Customer's financial condition which has been or will be supplied to the County is and will be true and correct.
- 28) **Notices.** All notices, demands and other communications shall be transmitted in writing by hand delivery or by United States Mail, addressed to such party set forth below or at such other address as may be subsequently submitted by written notice of either party. Notice given pursuant to this Section 28 shall be deemed effective four (4) days after the date it is mailed or upon receipt, whichever is earlier.

For the Department:

Manager, Information Services Division
Miami-Dade Aviation Department
PO Box 592075
Miami, Florida 33159-2075

For the Customer:

(Billing Customer Name) Altitudes Partners, LLC
(Customer Address) 15 West 28th Street
(City, State & Zip Code) New York, New York 10001
(Billing Contact) Bruce Kusielas
(Telephone Number) 212/696-0050 ext. 202

29) Miscellaneous

- a) If the Customer uses a purchase order or similar document to order a System or addition thereto, the Customer acknowledges that the terms and conditions of such purchase order or document shall not apply and that the terms and conditions of this Agreement shall exclusively apply thereto.
- b) The waiver by either party of any default will not operate as a waiver of any subsequent default.
- c) The Customer will pay all of the County's costs or expenses, including reasonable attorney's and collection fees, incurred in enforcing this Agreement.
- d) Any modification must be in writing and executed by an authorized representative of the party against whom enforcement is sought.
- e) This Agreement shall be binding upon and in use to the benefit of the County and the Customer and their respective successors and assigns.
- f) Right to be Exercised by Department. Wherever in this Agreement rights are reserved to the County, such rights may be exercised by the Department.

MIAMI-DADE AVIATION DEPARTMENT

Equipment and Services Schedule I

Rental # _____

Date December 8, 2004

With respect to the certain Airport Rental Agreement dated December 8, 2004, (the "Agreement") between the County and Athluna Partners, LLC (the "Customer") the County and the Customer agree to incorporate the following additional terms and conditions into said Agreement.

1) Location: Miami International Airport

2) Rental Term: Thirty Six (36) months

3) Payment: The Customer shall pay to the County the total rental (which includes maintenance) for the Rental Term of the Agreement, which shall be the total amount of all rental payments set forth on this Schedule plus any such additional amounts as may arise hereunder or pursuant to any additions hereto as described in Paragraphs 11 and 12 of this Schedule. Except as otherwise specified in this Schedule, rental payments pursuant to this Schedule (each monthly payment of System Rent) shall be made and shall be due and payable in advance on the first day of each calendar month during the Rental Term; provided, however, that the Customer shall pay to the County the first monthly System Rent payment with respect to the System when the Customer delivers to the County the Schedule I and Schedule II executed by the Customer. In the event the Customer does not accept the System for any reason, the County shall be entitled to retain such payment, in addition to its other rights hereunder, unless the parties agree in writing to the contrary. All amounts due hereunder from the Customer shall be paid to the County by check, in immediately available funds, at the address of the County as set forth in the Agreement or at such other place as the County shall designate in writing. Whenever any payment (of System Rent or otherwise) is not made within ten (10) days of the date when due hereunder, the Customer shall pay the "Late Payment Charge" (as defined in Section 24 of the Agreement), calculated from the eleventh (11th) day after the due date to the date of actual receipt of payment.

4) System Rent: One Hundred Twenty Four & 59/100 Dollars (\$124.59) (Monthly System Rent during Rental Term: \$124.59 per month during the term of this Agreement), except as it may be increased or decreased by amendment or by an inflation and/or utility company adjustment, plus applicable taxes. Unless otherwise specified telephone numbers, directory listings, and all other charges of the local exchange company or any interchange carrier are not included in the rental price unless indicated on a schedule. No cabling, wiring, or other items are included unless specifically stated in the Agreement and indicated on this Schedule.

5) Security Deposit: The Customer shall pay two (2) months' rent as a security deposit, that shall be held as long as the Customer is current on its System Rent and applicable taxes, and that shall be returned without interest to the Customer at termination of this Agreement. If not current on either System Rent or applicable taxes, the County may deduct from the Security Deposit any and all amounts due from the Customer under the Agreement. The Customer must maintain the two (2) month rent security deposit amount balance, and must tender to the County the amount needed to maintain this threshold if a deduction or deductions are made by the County.

6) Estimated Commencement Date: _____

7) Attachments: The following Schedules are attached to and made a part of this Agreement: Schedules I, II, & III

8) Installation: The total amount due for installation of the System is Eighteen Hundred Three & 50/100 Dollars (\$1,803.50) plus applicable taxes. This amount is due and payable on the Agreement execution date and is non-refundable.

9) Maintenance Hours: The County will respond to System failures during the hours specified by the maintenance plan chosen by the Customer (see Schedule III)

10) Equipment and Features: The equipment and features subject to the Agreement are set forth below:

1) Switch Access	\$	/month
2) Network Access	\$	/month
3) System - Terminal Equipment	\$	/month
4) System - Other	\$	/month

Monthly Rent \$ See Attached quote #ST5048825A

(A continuous sheet may be added if more room is needed)

11) Pre-Cutover Changes: In the event that additions and/or deletions to the equipment and/or features described in Section 10 above are made in accordance with the Agreement before the Commencement Date, the monthly Rental shall be adjusted by the change caused by applicable Installation Change Notices ("ICNs"). The County and the Customer hereby agree that any ICN executed by the Customer and delivered to the County in accordance with this Section 11 shall constitute an amendment to the Agreement and this Schedule, thereby adding to each such document the descriptions and rental information with respect to the equipment and the software indicated in such ICN.

12) Post-Cutover Changes: If the Customer wishes to add additional County equipment and/or features to the System (excluding however, minor equipment and/or features with maintenance related thereto which the Customer purchases from the County for cash), during the Rental Term of the Agreement, the Customer shall add additional equipment and/or features to the Agreement on such terms as the County and the Customer may agree in a Customer Service Order ("CSO") executed by the County and the Customer, and such equipment and/or features shall become, upon amendment of the Agreement and acceptance by the Customer pursuant to the Agreement, subject to the terms of the Agreement, provided the Customer is not in default under the Agreement and has not suffered a material adverse change in its financial condition since the execution of the Agreement. Pricing for additions may be adjusted for changes in tax laws and regulations.

The term of the Agreement for all CSO additions will commence on the date when such CSO additions are first operated as part of the System and shall have a term of sixty (60) months unless stated otherwise on this Schedule.

13) Renewal: If the Customer is not in default under this Agreement the Customer can either (a) renew this Agreement on its termination at the then current market monthly rate or (b) return the System to the County. Negotiation of any such renewal can be initiated by the Customer's written notice of its willingness to negotiate a renewal not earlier than one hundred twenty (120) days but not later than sixty (60) days prior to the end of the Rental Term. The Agreement can be automatically renewed at the County's discretion for a minimum period of one (1) year if a renewal is not finalized. Renewals will be at the price and on the terms and conditions of the County in effect at the time of renewal unless otherwise agreed to in writing by the parties.

14) Miscellaneous: All terms defined in the Agreement shall have the same meaning herein.

IN WITNESS WHEREOF, the parties hereto have caused this Schedule to be executed by their duly authorized representative and this Schedule shall be incorporated into, and made a part of the Agreement.

Miami Dade Aviation Department

Customer

By: _____

By: _____

Title: _____

Title: _____

Date: _____

Date: _____

MIAMI DADE AVIATION DEPARTMENT Acknowledgment and Certificate of Acceptance Schedule II

To Miami-Dade Aviation Department

The Customer, Altitudes Partners, LLC acknowledges, represents and warrants to the County that the equipment subject to the Rental Agreement dated December 8, 2004, between the County and the undersigned, (a) has been delivered, installed and subjected to all necessary pre-operational testing; (b) has been inspected; (c) is operating in accordance with the manufacturer's specifications, (d) has not been used or made available to be placed in service for its specifically assigned function for the first time prior to the date indicated below as the "Commencement Date", and (e) was first connected to a public telephone system in a manner permitting calls to be made through the equipment to and from the facility in which the equipment is located on such Commencement Date.

Commencement
Date: _____

Customer: _____

By: _____

Title: _____

Dated: _____

The maintenance plan features the following services:

1. Types of Failures:

Troubles reported by the Customers will fall into two categories: a) Major Failures, and b) Minor Failures.

- a. Major Failures are those that severely impede the ability for a Customer to conduct business at the Airport and shall be defined as an occurrence of any of the following:
 1. A failure of the telephone switch, its common equipment or power supplies which renders it or them incapable of performing normal functions for five percent (5%) or more of the stations or trunks.
 2. A failure of network components that will render over five percent (5%) of work stations inoperable.
- b. Minor Failures are any other failures including a failure of any ancillary equipment such as intercom circuits, paging input arrangement, or any other telecommunications equipment or component

2. Response and Repair Time:

Based on the trouble classification, the response will be in the following manner.

- a. Major Failure- Immediate response during business hours (Monday-Friday, 7 A.M. – 11 P.M., Eastern Time) and within two (2) hours for off hours (Monday-Friday, 11 P.M. – 7 A.M., Eastern Time, and twenty-four (24) hours a day Saturday, Sunday, and holidays)

Remedial maintenance will begin immediately for a major malfunction, which may consist of remote diagnostics during the first fifteen (15) to thirty (30) minutes, after the repair notification time by the Customer, via the service provider tracking processes with the appropriate service ticket number, however, if not corrected, the service provider's personnel must be on-site no less than forty-five (45) minutes during business hours and no less than two (2) hours during off hours from the repair notification time. Repair work shall start immediately and continue until the problem is resolved. All commercially reasonable efforts will be made to complete repairs within eight (8) hours from the time the Customer reported the incident.

- b. Minor Failure - Response within eight (8) business hours.

Repairs not defined as a major failure will begin as expeditiously as possible, and all commercially reasonable efforts shall be made to complete repairs within one (1) business day from the time the Customer reported the incident. Repairs may be made by a certified technical personnel either through a premise visit or via electronic access through the use of a remote maintenance terminal. However, in all cases, the repair must be confirmed and the status updated by the next business day by notification to the service provider. Response to minor service interruptions will take place within eight (8) business hours.

"Respond" is equated to having technical support and/or troubleshooting the problem within aforementioned times. Note that during the troubleshooting process, the service provider is coordinating directly with the Customer until the problem is resolved.

3. Miscellaneous:

- All parts and labor are included, unless the failure is due to abuse or misuse of the equipment or facilities
- Preventive maintenance routines are included
- Utility coordination with the local telephone company and other common carriers are provided.
- Consultation services on the Customer's system are included.
- User training (beyond that provided in Section 8 of the Agreement) is optional, and at an additional cost.
- Traffic studies to determine adequate system utilization (not to exceed two (2) annual Customer requested studies) are included.

Altitudes Partners, LLC

ATTACHMENT A FOR QUOTE #STS040825A

SCOPE OF WORK

1. Provide and install one (1) basic digital phone with main number and rollover line.
2. Provide and install three (3) DID analog lines, one each for fax, cash register and security.

CONDUIT

1. Existing conduit and raceways will be used. No new conduit required.

CABLING

1. Provide, install, terminate and test four (4) voice cables from the Altitudes location on CC-A to the nearest MDAD communications' room, approximately 400'.