

ATTACHMENT B

ORIGINAL

BellSouth Telecommunications, Inc.
FPSC Docket 981642-TP, 981745-TP
Request for Confidential Classification
Page 1
2/25/99

**REQUEST FOR CONFIDENTIAL CLASSIFICATION OF D. DAONNE
CALDWELL'S DIRECT TESTIMONY EXHIBITS DDC-1 AND DDC-5 FILED
FEBRUARY 4, 1999, IN DOCKET 981642-TP AND 981745-TP**

2 Redacted Copies of Material for Public Record

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DOCUMENT NUMBER-DATE

02518 FEB 25 99

FPSC-RECORDS/REPORTING

Service: DS1 to DS0 Channelization
 Type study: Unbundled Channelization
 Transport Level: DS1
 Date: October 1998
 State: Florida FL

Source	Net Bank	FRG	Sub-FCG	SONET Price Calculator	Material	Adjustment Factor	Adjusted Material	Design A	Design B
1 PPS &M	DS1	357C	03	DSX-1 Panel Termination @ DS1	\$ 15.4100			1	2
2									
3									
4 DS1 Price Calculator	DS1	357C	33	Narrow Band-DCS @ DS1 Level (One Port-Lucent)	\$ [REDACTED]		\$ 737.4000		1
5 DS1 Price Calculator	DS1	357C	33	Narrow Band-DCS @ DS1 Level (One Port-Tollabo)	\$ [REDACTED]		\$ 950.7300		1
6 DS1 Price Calculator	DS1	357C	33	Narrow Band-DCS @ DS1 Level (One Port-DSC)	\$ [REDACTED]		\$ 1,484.0900		1
7									
8 DS1 Price Calculator	DS0	357C	33	Narrow Band-DCS @ DS0 Level (One Port-Lucent)	\$ [REDACTED]		\$ 30.7200		
9 DS1 Price Calculator	DS0	357C	33	Narrow Band-DCS @ DS0 Level (One Port-Tollabo)	\$ [REDACTED]		\$ 23.3800		
10 DS1 Price Calculator	DS0	357C	33	Narrow Band-DCS @ DS0 Level (One Port-DSC)	\$ [REDACTED]		\$ 61.8400		
11									
12 DS1 Price Calculator	DS0	357C	03	D4 Channel Bank @ DS0 (Hardwired)	\$ 61.0000			24	24
13 DS1 Price Calculator	DS0	357C	08	D4 Channel Bank @ DS0 (Commons)	\$ 31.7800			24	24
14									
15 PPS &M	DS0	357C	08	Plug-In (OCU-OP)	\$ 88.0500			1	1
16 PPS &M	DS0	357C	7/9	Plug-In (Dile Card)	\$ 122.0000			1	1
17 PPS &M	DS0	357C	08	Plug-In (Voice Gsa Jo)	\$ 40.5400			1	1
18									
19 Network				Probability of Design A	36%				
20 Network				Probability of Design B	62%				
21 Network				Probability of Design C	0%				
22									
23 Network				W-DCS Vendor Mix - Lucent	0%				
24 Network				W-DCS Vendor Mix - Tollabo	0%				
25 Network				W-DCS Vendor Mix - DSC	0%				
26									
27 Network				Narrow Band-DCS Vendor Mix - Lucent	44.6%				
28 Network				Narrow Band-DCS Vendor Mix - Tollabo	27.8%				
29 Network				Narrow Band-DCS Vendor Mix - DSC	27.6%				

100%

000629

Service: DS3 to DS1 Channelization
 Type study: Unbundled Channelization
 Transport Level: DS3
 Date: November 1998
 State: Florida FL

Source	Inst Bank	FRC	MR-FRC	SONET Price Calculator	Material	Adjustment Factor	Adjusted Material	Design 1	Design 2
1 PPS &M	DS1	357C	03	DSX-1 Panel Termination @ DS1	\$ 15.4100			1	1
2 PPS &M	DS3	357C	03	DSX-3 Panel Termination @ DS3	\$ 213.2800			1	1
3									
4 DS1 Price Calculator	DS1	357C	33	W-DCS @ DS1 Level (One Port)-Alcatel	\$ 270.4800		\$ 270.4800		1
5 DS1 Price Calculator	DS1	357C	33	W-DCS @ DS1 Level (One Port)-Lucent	\$ 331.3800		\$ 331.3800		1
6 DS1 Price Calculator	DS1	357C	33	W-DCS @ DS1 Level (One Port)-Telcel	\$ 383.6200		\$ 383.6200		1
7									
8 DS1 Price Calculator	DS1	357C	03	DDM-1000 - Hardwired Eqp/4	\$ 862.3800			1	
9 DS1 Price Calculator	DS1	357C	08	DDM-1000 - Common Eqp/4	\$ 6,580.3200			1	
10 DS1 Price Calculator	DS1	357C	08	DS1 Card for DDM-1000/4			\$ 88.2600	1	
11									
12 DS1 Price Calculator	DS3	357C	33	W-DCS @ DS3 Level (One Port)-Alcatel	\$ 3,918.4700		\$ 3,918.4700		1
13 DS1 Price Calculator	DS3	357C	33	W-DCS @ DS3 Level (One Port)-Lucent	\$ 6,328.1800		\$ 6,328.1800		1
14 DS1 Price Calculator	DS3	357C	33	W-DCS @ DS3 Level (One Port)-Telcel	\$ 4,788.9500		\$ 4,788.9500		1
15									
16 Network				Probability Of Design 1	58.0%				
17 Network				Probability of Design 2	41.0%				
18									
19 Network				W-DCS Vendor Mix - Alcatel	3.3%				
20 Network				W-DCS Vendor Mix - Lucent	67.2%				
21 Network				W-DCS Vendor Mix - Telcel	29.5%				

100%

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Unsubstantiated Self-Confession
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	A	B	C	D	E	F	G	H
64								
65	Distribution to Cords - Aerial Cables						0.000	Loop Model
66	Distribution to Cords - Buried Cables						0.071	Loop Model
67	Distribution to Cords - Underground Cables						0.000	Loop Model
68								
69	DB1 LAU Card				267C 43			Network Team
70								
71								
72	C.O. Repeater - Shelf				267C 00			Network
73	C.O. Repeater				267C 00			Network
74								
75								
76								
77								
78								
79	Aerial Co - Metal - 1840. Estimate per mile 200'				12C 00		0	0.000 Loop Model
80	OSP Panel per termination				267C 00		0	0.000 Network
81								
82								
83	Route to Air Route (RTA)							1.40 TRACS Data Base
84	Copper Utilization - Ponder							0.000 Network
85	State Average Air 120 miles							2.40 CPUS Data Base
86	Ratio Of Circumference To The Diameter							2.14PI
87	Of A Circle							
88	Number of Strands per Ring							0 Network
89								
90	Design 1 Probability of Occurrence							25.00% Network
91	Design 2 Probability of Occurrence							18.07% Network
92	Design 3 Probability of Occurrence							27.70% Network
93	Design 4 Probability of Occurrence							10.07% Network
94								
95								
96	Probability of CO to Hub - Design 2 & 4							25.00% Network
97	Probability of Hub to CP - Design 2 & 4							25.00% Network
98								100.00%
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000670

DS1 LU Card
SERVICE: UNLC

STATE: FLORIDA
WORKPAPER 301
PAGE: 1 of 1
DATE: JANUARY 1999

Line	(A)	(B)	(C)	(D)	(E)	(F)	(G)	
			SUB	Network	SONET		(D) * (E) * (F)	
	Description	PRC	PRC	No.	Price	Adjustment	Total	Source
				NO.	Calculator	Factor	Material	
1								
2								
3								
4	DS1 LU Card	257C	43	1			\$ 230.000	Inputs Line 69
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20	Total Weighted Channel System	257C	43				\$ 230.000	Ln4

000678

4-WIRE WIRE CABLE LOOP
SERVICE: WIRE

STATE: FLORIDA
WORKSHEET 311
PAGE: 1 of 1
DATE: JANUARY 1989

DEVELOPMENT OF COPPER TRANSPORT UTILIZED MATERIAL

LINE NO.	ESC	Sub-ESC	Description	(A) Material Price Per Pair Cst.Foot	(B) = (A) * 2 Material Price (4 wire) 2 Pair Cst.Foot	(C) = (B) * 2040 Material Price 102 Miles (2040 * B)	(D) Dist. to Dist. in Cable	(E) = (C) * (D) Copper Cable Weighted Matl.Price	(F) Route To Air Route	(G) = (E) * (F) Total Matl Price Per 102 Miles Cst.Miles	(H) Utilization	(I) = (G) * (H) Total Matl Price Per 102 Miles Utilized	Notes
1	20C	00	Aerial Co. - 20 Gauge Copper per pair foot	\$0.004225	\$0.008450	\$17.240	0.005	\$1.460	1.00	\$	2.004	0.005	2.002 Input Sheet Line 01, 05, 03, 04
2	40C	00	Buried Co. - 20 Gauge Copper per pair foot	\$0.004000	\$0.008000	\$16.390	0.371	\$0.592	1.00	\$	0.412	0.003	13.952 Input Sheet Line 02, 06, 03, 04
3	9C	00	Underground Co. - 20 Gauge Copper per pair foot	\$0.004117	\$0.008234	\$16.870	0.005	\$12.340	1.00	\$	17.500	0.000	20.402 Input Sheet Line 03, 07, 03, 04
4													
5													
6													
7													
8													
9													
10	20C	00	C.O. Repeater - Short			100.200	0.000	\$	273.140				Input Sheet Line 72, 04
11	20C	00	C.O. Repeater			400.000	0.000	\$	903.701				Input Sheet Line 73, 04
12	20C	00	SDN Power per specification			1	0.000	\$	3.700				Input Sheet Line 02, 04

000679

	A	B	C	D	E	F	G	H
1		Cost						
2	State	Summary		Source	Trade	PBC	Sub	Recurring
3	PL	N.I.	PHYSICAL COLOCATION				PBC	Address
4								
5	PL	N.I.13	Physical Collocation - 3-Wire POT Bay			357C	01	
6			POT Bay					
7			Material Price	Network Planning & Support				
8			Projected Actual Utilization	Network Planning & Support				
9			Circuit Capacity	Network Planning & Support	1,400			
10			Termination Block with Bridging Clips					
11			Material Price	Network Planning & Support				
12			Projected Actual Utilization	Network Planning & Support				
13			Circuit Capacity	Network Planning & Support	25			
14	PL	N.I.14	Physical Collocation - 4-Wire POT Bay			357C	01	
15			POT Bay					
16			Material Price	Network Planning & Support				
17			Projected Actual Utilization	Network Planning & Support				
18			Circuit Capacity	Network Planning & Support	700			
19			Termination Block with Bridging Clips					
20			Material Price	Network Planning & Support				
21			Projected Actual Utilization	Network Planning & Support				
22			Circuit Capacity	Network Planning & Support	12.5			
23	PL	N.I.15	Physical Collocation - DB1 POT Bay			357C	01	
24			POT Bay					
25			Material Price	Network Planning & Support				
26			Projected Actual Utilization	Network Planning & Support				
27			Circuit Capacity	Network Planning & Support	1,600			
28			POT Bay Shelf					
29			Material Price	Network Planning & Support				
30			Projected Actual Utilization	Network Planning & Support				
31			Circuit Capacity	Network Planning & Support	84			
32			POT Bay Module					
33			Material Price	Network Planning & Support				
34			Projected Actual Utilization	Network Planning & Support				
35			Circuit Capacity	Network Planning & Support	4			
36	PL	N.I.16	Physical Collocation - DB3 POT Bay			357C	01	
37			POT Bay					
38			Material Price	Network Planning & Support				
39			Projected Actual Utilization	Network Planning & Support				
40			Circuit Capacity	Network Planning & Support	364			
41			POT Bay Shelf					
42			Material Price	Network Planning & Support				
43			Projected Actual Utilization	Network Planning & Support				
44			Circuit Capacity	Network Planning & Support	32			
45			POT Bay Module			357C	04	
46			Material Price	Network Planning & Support				
47			Projected Actual Utilization	Network Planning & Support				
48			Circuit Capacity	Network Planning & Support	1			
49	PL	N.I.13	Physical Collocation - 2-Floor POT Bay			357C	01	
50			POT Bay					
51			Material Price	Network Planning & Support				
52			Projected Actual Utilization	Network Planning & Support				
53			Shelf Capacity	Network Planning & Support	12			
54			Projected Actual Utilization	Network Planning & Support				
55			Fiber Capacity per Shelf	Network Planning & Support	24			
56			Number Required	Network Planning & Support	2			
57			POT Bay Shelf w/ Locks					
58			Material Price	Network Planning & Support				
59			Projected Actual Utilization	Network Planning & Support				
60			Fiber Capacity	Network Planning & Support	24			
61			Number Required	Network Planning & Support	2			
62			POT Bay Shelf Coupler Panel					
63			Material Price	Network Planning & Support				
64			Projected Actual Utilization	Network Planning & Support				
65			Fiber Capacity	Network Planning & Support	6			
66			Number Required	Network Planning & Support	2			
67			POT Bay BC Coupling					
68			Material Price	Network Planning & Support				
69			Projected Actual Utilization	Network Planning & Support				
70			Number Required	Network Planning & Support	2			
71			POT Bay Extra Fiber Cable Storage Shelf					
72			Material Price	Network Planning & Support				
73			Projected Actual Utilization	Network Planning & Support				
74			Fiber Capacity	Network Planning & Support	43			
75			Number Required	Network Planning & Support	2			

000903

	A	B	C	D	E	F	G	H
81	PL	H134	Physical Collection - 4-Fiber POT Bay			357C	01	
82			POT Bay					
83			Material Price	Network Planning & Support				
84			Projected Actual Utilization	Network Planning & Support				
85			Shell Capacity	Network Planning & Support		12		
86			Projected Actual Utilization	Network Planning & Support				
87			Fiber Capacity per Shelf	Network Planning & Support		24		
88			Number Required	Network Planning & Support		4		
89			POT Bay Shell air Locks					
90			Material Price	Network Planning & Support				
91			Projected Actual Utilization	Network Planning & Support				
92			Fiber Capacity	Network Planning & Support		24		
93			Number Required	Network Planning & Support		4		
94			POT Bay Shell Coupler Panel					
95			Material Price	Network Planning & Support				
96			Projected Actual Utilization	Network Planning & Support				
97			Fiber Capacity	Network Planning & Support		8		
98			Number Required	Network Planning & Support		4		
99			POT Bay SC Coupling					
100			Material Price	Network Planning & Support				
101			Projected Actual Utilization	Network Planning & Support				
102			Number Required	Network Planning & Support		4		
103			POT Bay Extra Fiber Cable Storage Shelf					
104			Material Price	Network Planning & Support				
105			Projected Actual Utilization	Network Planning & Support				
106			Fiber Capacity	Network Planning & Support		48		
107			Number Required	Network Planning & Support		4		

000904

Physical Collection

State FL
Workpaper 310
Cost Element H.1.13
Page 1 of 1

Development of
Physical Collection - 2-Wire POT Bay

LN	Description	Source	Value
1			
2	POT Bay		
3			
4	Material Price	Inputs_Recur Line 7	
5			
6	Projected Actual Utilization	Inputs_Recur Line 8	
7			
8	Circuit Capacity	Inputs_Recur Line 9	1,400
9			
10	Utilized Material Price per Circuit	Line 4 / Line 6 / Line 8	\$0.928
11			
12	Termination Block with Bridging Clips		
13			
14	Material Price	Inputs_Recur Line 11	
15			
16	Projected Actual Utilization	Inputs_Recur Line 12	
17			
18	Circuit Capacity	Inputs_Recur Line 13	25
19			
20	Utilized Material Price per Circuit	Line 14 / Line 16 / Line 18	\$0.302
21			
22	Total Utilized Material Price per Circuit	Line 10 + Line 20	\$1.230
23			
24			
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27			
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48	Note: POT Bay is Point of Termination Bay		
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000911

Physical Collocation

State FL
Workpaper 320
Cost Element H.1.14
Page 1 of 1

Development of
Physical Collocation - 4-Wire POT Bay

Ln	Description	Source	Value
1			
2	POT Bay Material Price		
3			
4	Material Price	Inputs_Recur Line 17	
5			
6	Projected Actual Utilization	Inputs_Recur Line 18	
7			
8	Circuit Capacity	Inputs_Recur Line 19	700
9			
10	Utilized Material Price per Circuit	Line 4 / Line 6 / Line 8	\$1.856
11			
12	Termination Block w/ Bridging Clip		
13			
14	Material Price	Inputs_Recur Line 21	
15			
16	Projected Actual Utilization	Inputs_Recur Line 22	
17			
18	Circuit Capacity	Inputs_Recur Line 23	12.5
19			
20	Utilized Material Price per Circuit	Line 14 / Line 16 / Line 18	\$0.603
21			
22	Total Utilized Material Price per Circuit	Line 10 + Line 20	\$2.460
23			
24			
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34			
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48	Note: POT Bay is Point of Termination Bay		
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000912

Physical Collocation

State FL
 Workpaper 330
 Cost Element H.1.15
 Page 1 of 1

Development of
Physical Collocation - DS1 POT Bay

Ln	Description	Source	Value
1			
2	POT Bay		
3			
4	Material Price	Inputs_Recur Line 27	
5			
6	Projected Actual Utilization	Inputs_Recur Line 28	
7			
8	Circuit Capacity	Inputs_Recur Line 29	1,008
9			
10	Utilized Material Price per Circuit	Line 4 / Line 6 / Line 8	\$4.510
11			
12	POT Bay Shelf		
13			
14	Material Price	Inputs_Recur Line 31	
15			
16	Projected Actual Utilization	Inputs_Recur Line 32	
17			
18	Circuit Capacity	Inputs_Recur Line 33	84
19			
20	Utilized Material Price per Circuit	Line 14 / Line 16 / Line 18	\$3.949
21			
22	POT Bay Module		
23			
24	Material Price	Inputs_Recur Line 35	
25			
26	Projected Actual Utilization	Inputs_Recur Line 36	
27			
28	Circuit Capacity	Inputs_Recur Line 37	4
29			
30	Utilized Material Price per Circuit	Line 24 / Line 26 / Line 28	\$8.913
31			
32	Total Utilized Material Price per Circuit	Line 10 + Line 20 + Line 30	\$17.372
33			
34			
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48	Note: POT Bay is Point of Termination Bay		
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000913

Physical Collocation

Development of
Physical Collocation - D83 POT Bay

State FL
Workpaper 340
Cost Element H.1.18
Page 1 of 1

Ln	Description	Source	Value
1			
2	POT Bay		
3			
4	Material Price	Inputs_Recur Line 41	
5			
6	Projected Actual Utilization	Inputs_Recur Line 42	
7			
8	Circuit Capacity	Inputs_Recur Line 43	384
9			
10	Utilized Material Price per Circ. #	Line 4 / Line 6 / Line 8	\$52.817
11			
12	POT Bay Shelf		
13			
14	Material Price	Inputs_Recur Line 45	
15			
16	Projected Actual Utilization	Inputs_Recur Line 46	
17			
18	Circuit Capacity	Inputs_Recur Line 47	32
19			
20	Utilized Material Price per Circuit	Line 14 / Line 16 / Line 18	\$34.470
21			
22	POT Bay Module		
23			
24	Material Price	Inputs_Recur Line 49	
25			
26	Projected Actual Utilization	Inputs_Recur Line 50	
27			
28	Circuit Capacity	Inputs_Recur Line 51	1
29			
30	Utilized Material Price per Circuit	Line 24 / Line 26 / Line 28	\$67.75
31			
32	Total Utilized Material Price per Circuit	Line 10 + Line 20 + Line 30	\$154.838
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47			
48	Note: POT Bay is Point of Termination Bay		
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000914

PHYSICAL COLLOCATION

Development of
Physical Collocation - 2-Fiber POT Bay

State FL
Workpaper 350
Cost Element H.1.33
Page 1 of 2

Ln	Description	Source	Value
1			
2	POT Bay		
3			
4	Material Price	Inputs_Recur Line 55	
5			
6	Projected Actual Utilization	Inputs_Recur Line 56	
7			
8	Shelf Capacity	Inputs_Recur Line 57	12
9			
10	Bay Investment per Shelf	Line 4 / Line 6 / Line 8	\$196.40
11			
12	Projected Actual Utilization	Inputs_Recur Line 58	
13			
14	Fiber Capacity per Shelf	Inputs_Recur Line 59	24
15			
16	Fiber Investment per Bay	Line 10 / Line 12 / Line 14	\$73.65
17			
18	Number Required	Inputs_Recur Line 60	2
19			
20	Utilized Material Price	Line 16 x Line 18	\$147.296
21			
22	POT Bay Shelf and Locks		
23			
24	Material Price	Inputs_Recur Line 62	
25			
26	Projected Actual Utilization	Inputs_Recur Line 63	
27			
28	Fiber Capacity	Inputs_Recur Line 64	24
29			
30	Fiber Investment per Shelf	Line 24 / Line 26 / Line 28	\$102.48
31			
32	Number Required	Inputs_Recur Line 65	2
33			
34	Utilized Material Price	Line 30 x Line 32	\$204.960
35			
36	POT Bay Shelf Coupler Panel		
37			
38	Material Price	Inputs_Recur Line 67	
39			
40	Projected Actual Utilization	Inputs_Recur Line 68	
41			
42	Fiber Capacity	Inputs_Recur Line 69	6
43			
44	Utilized Material Price per Fiber	Line 38 / Line 40 / Line 42	\$4.888
45			
46	Number Required	Inputs_Recur Line 70	2
47			
48	Utilized Material Price	Line 44 x Line 46	\$9.735
49			
50	POT Bay SC Coupling		

000913

PHYSICAL COLLOCATION

Development of
Physical Collocation - 2-Fiber POT Bay

State FL
Workpaper 350
Cost Element 4133
Page 12

Ln	Description	Source	Value
51			
52	Material Price	Inputs_Recur Line 72	
53			
54	Projected Actual Utilization	Inputs_Recur Line 73	
55			
56	Number Required	Inputs_Recur Line 74	2
57			
58	Utilized Material Price	Line 52 / Line 54 x Line 56	\$12,000
59			
60	POT Bay Excess Fiber Cable Storage Shelf		
61			
62	Material Price	Inputs_Recur Line 76	
63			
64	Projected Actual Utilization	Inputs_Recur Line 77	
65			
66	Fiber Capacity	Inputs_Recur Line 78	48
67			
68	Fiber Investment per Shelf	Line 62 / Line 64 / Line 66	\$77,318
69			
70	Number Required	Inputs_Recur Line 79	2
71			
72	Utilized Material Price	Line 68 x Line 70	\$154,635
73			
74	Utilized Material Price per 2-Fiber POT Bay	Ln58 + Ln68 + Ln48 + Ln68 + Ln72	\$528,628
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000916

PHYSICAL COLLOCATION

Development of
Physical Collocation - 4-Fiber POT Bay

State FL
Workpaper 360
Cost Element H.1.34
Page 1 of 2

Ln	Description	Source	Value
1			
2	POT Bay		
3			
4	Material Price	Inputs_Recur Line 83	
5			
6	Projected Actual Utilization	Inputs_Recur Line 84	
7			
8	Shelf Capacity	Inputs_Recur Line 85	12
9			
10	Bay Investment per Shelf	Line 4 / Line 6 / Line 8	\$196.397
11			
12	Projected Actual Utilization	Inputs_Recur Line 86	
13			
14	Fiber Capacity per Shelf	Inputs_Recur Line 87	24
15			
16	Fiber Investment per Bay	Line 10 / Line 12 / Line 14	\$49.099
17			
18	Number Required	Inputs_Recur Line 88	4
19			
20	Utilized Material Price	Line 16 x Line 18	\$196.397
21			
22	POT Bay Shelf s/w Locks		
23			
24	Material Price	Inputs_Recur Line 90	
25			
26	Projected Actual Utilization	Inputs_Recur Line 91	
27			
28	Fiber Capacity	Inputs_Recur Line 92	24
29			
30	Fiber Investment per Shelf	Line 24 / Line 26 / Line 28	\$68.320
31			
32	Number Required	Inputs_Recur Line 93	4
33			
34	Utilized Material Price	Line 30 x Line 32	\$273.280
35			
36	POT Bay Shelf Coupler Panel		
37			
38	Material Price	Inputs_Recur Line 95	
39			
40	Projected Actual Utilization	Inputs_Recur Line 96	
41			
42	Fiber Capacity	Inputs_Recur Line 97	6
43			
44	Utilized Material Price per Fiber	Line 38 / Line 40 / Line 42	\$3.245
45			
46	Number Required	Inputs_Recur Line 98	4
47			
48	Utilized Material Price	Line 44 x Line 46	\$12.980
49			
50	POT Bay SC Coupling		

000917

PHYSICAL COLLOCATION

Development of
Physical Collocation - 4-Fiber POT Bay

State FL
Worksheet 360
Cost Element H.1.34
Page 2 of 2

Ln	Description	Source	Value
51			
52	Material Price	Inputs_Recur Line 100	
53			
54	Projected Actual Utilization	Inputs_Recur Line 101	
55			
56	Number Required	Inputs_Recur Line 102	4
57			
58	Utilized Material Price	Line 52 / Line 54 x Line 56	\$24.000
59			
60	POT Bay Excess Fiber Cable Storage Shelf		
61			
62	Material Price	Inputs_Recur Line 104	
63			
64	Projected Actual Utilization	Inputs_Recur Line 105	
65			
66	Fiber Capacity	Inputs_Recur Line 106	48
67			
68	Fiber Investment per Shelf	Line 62 / Line 64 / Line 66	\$51.545
69			
70	Number Required	Inputs_Recur Line 107	4
71			
72	Utilized Material Price	Line 68 x Line 70	\$206.180
73			
74	Utilized Material Price per 4-Fiber POT Bay	Ln20 + Ln34 + Ln48 + Ln58 + Ln72	\$712.837
75			
76			
77			
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81			
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100			

000913

INPUTS

Transport Level:

Date:

State:

Dark Fiber - Intermedia Arbitration

01/04/99

Florida

FL

(A)	(B) Source	(C) ERC	(D) SUB-ERC	(E) Description	(F) Total Material	(G) Design 1	(H) Design 2	(I) Design 3	(J) Design 4
1	SONET Price Calculator	357C	03	Fiber Jumper					
2	SONET Price Calculator	357C	03	LGX					
3	SONET Price Calculator	357C	03	LTIE-Customer Location					
4									
5									
6	SONET Price Calculator	822C	00	Aerial Fiber - Per Weighted Fiber Mile	\$ 15.770				
7	SONET Price Calculator	845C	00	Buried Fiber - Per Weighted Fiber Mile	\$ 48.558				
8	SONET Price Calculator	85C	00	UG Fiber - Per Weighted Fiber Mile	\$ 115.280				
9									
10									
11	Network			Number of Fibers Required		4	4	4	4
12	Network			Probability of Occurrence		0.700	0.200	0.050	0.050
13	Network			Route Miles Per Design		13.7919	2.0758	1.0379	11.7161
14									
15									
16									
17									
18									
19									
20									

000900

Dark Fiber - Intermediate Arbitration

State: Florida
 Workpaper: 301
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 Date: 01/04/99

Design 2--Two Local Loops
(A)

Line	(B)	(C)	(D)	(E)	(F)	
			Network	SONET	(D) * (E)	
			No.	Price	Total	
	FRC	SUB	NO.	Calculator	Material	Source
	FRC	FRC		Material		
1						
2						
3						
4	Fiber Jumper	387C	03		\$ 137.880	Input Sheet Ln1
5						
6	LGX	387C	03		\$ 482.240	Input Sheet Ln2
7						
8	LTIS-Customer Location	387C	03		\$ 432.120	Input Sheet Ln3
9						
10	Aerial Fiber - Per Weighted Fiber Mile	823C	00	4 \$ 15.770	\$ 63.078	Input Sheet Ln6
11						
12	Buried Fiber - Per Weighted Fiber Mile	848C	00	4 \$ 48.558	\$ 194.234	Input Sheet Ln7
13						
14	UG Fiber - Per Weighted Fiber Mile	88C	00	4 \$ 115.280	\$ 461.120	Input Sheet Ln8
15						
16						
17	Total Material by FRC - Design 2	387C	03		\$ 1,032.040	Col. F, Ln 4 + Ln6 + Ln8
18		823C	00		\$ 63.078	Col. F, Ln 10
19		848C	00		\$ 194.234	Col. F, Ln 12
20		88C	00		\$ 461.120	Col. F, Ln 14
21						
22	Probability of Occurrence - Design 2		0.200			Input Sheet Ln12
23						
24	Average Route Miles - Design 2		2.0758			Input Sheet Ln13
25						
26	Total Weighted Material - Design 2	387C	03		\$ 99.435	(Col. F, Ln17 * Col. D, Ln22)/Col. D, Ln24
27	(by FRC by Route Mile)	823C	00		\$ 12.816	Col. F, Ln18 * Col. D, Ln22
28		848C	00		\$ 38.847	Col. F, Ln19 * Col. D, Ln22
29		88C	00		\$ 92.224	Col. F, Ln20 * Col. D, Ln22
30						
31						
32						
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Dark Fiber - Intermedia Arbitration

State: Florida
 Workpaper: 302
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Design 3—One Local Loop
(A)

Line	(B)	(C)	(D)	(E)	(F)	
	PRC	SUB PRC	Network No. RCD	SONET Price Calculator Material	(D) * (E) Total Material	Source
1						
2						
3						
4	257C	03			\$ 68.840	Input Sheet Ln1
5						
6	257C	03			\$ 231.120	Input Sheet Ln2
7						
8	257C	03			\$ 216.080	Input Sheet Ln3
9						
10	822C	00	4	\$ 15.770	\$ 63.078	Input Sheet Ln6
11						
12	848C	00	4	\$ 48.558	\$ 194.234	Input Sheet Ln7
13						
14	86C	00	4	\$ 116.280	\$ 481.120	Input Sheet Ln8
15						
16						
17	257C	03			\$ 516.020	Col. F, Ln 4 + Ln6 + Ln8
18	822C	00			\$ 63.078	Col. F, Ln 10
19	848C	00			\$ 194.234	Col. F, Ln 12
20	86C	00			\$ 481.120	Col. F, Ln 14
21						
22			0.0500			Input Sheet Ln12
23						
24			1.0379			Input Sheet Ln13
25						
26	257C	03			\$ 24.859	(Col. F, Ln17 * Col. D, Ln22)/Col. D, Ln24
27	822C	00			\$ 3.184	Col. F, Ln18 * Col. D, Ln22
28	848C	00			\$ 9.712	Col. F, Ln19 * Col. D, Ln22
29	86C	00			\$ 23.056	Col. F, Ln20 * Col. D, Ln22
30						
31						
32						
33						
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Dark Fiber - Intermedia Arbitration

State: Florida
 Workpaper: 303
 Page: 1 of 1
 Date: 01/04/99

Design 4--One Interoffice Loop
(A)

Line	(B)	(C)	(D)	(E)	(F)	
	PRC	SUB	Network No. RCD	SONET Price Calculator Material	(D) * (E) Total Material	Source
1						
2						
3						
4	Fiber Jumper	367C 00			\$ 137.680	Input Sheet Ln1
5						
6	LGX	367C 00			\$ 482.240	Input Sheet Ln2
7						
8	LTIE-Customer Location	367C 00			\$ -	Input Sheet Ln3
9						
10	Aerial Fiber - Per Weighted Fiber Mile	829C 00	4	\$ 15.770	\$ 63.078	Input Sheet Ln6
11						
12	Buried Fiber - Per Weighted Fiber Mile	846C 00	4	\$ 48.558	\$ 194.234	Input Sheet Ln7
13						
14	UG Fiber - Per Weighted Fiber Mile	88C 00	4	\$ 115.280	\$ 461.120	Input Sheet Ln8
15						
16						
17	Total Material by PRC - Design 4	367C 00			\$ 598.920	Col. F, Ln 4 + Ln6 + Ln8
18		829C 00			\$ 63.078	Col. F, Ln 10
19		846C 00			\$ 194.234	Col. F, Ln 12
20		88C 00			\$ 461.120	Col. F, Ln 14
21						
22	Probability of Occurrence - Design 4		0.050			Input Sheet Ln12
23						
24	Average Route Miles - Design 4		11.71807			Input Sheet Ln13
25						
26	Total Weighted Material - Design 4	367C 00			\$ 2.580	(Col. F, Ln17 * Col. D, Ln22)/Col. D, Ln24
27	(by PRC by Route Miles)	829C 00			\$ 3.154	Col. F, Ln18 * Col. D, Ln22
28		846C 00			\$ 9.712	Col. F, Ln19 * Col. D, Ln22
29		88C 00			\$ 23.056	Col. F, Ln20 * Col. D, Ln22
30						
31						
32						
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	A	B	C	D	E	F	G	H
1	State	Cost Element #	Cost Unit	Source	Inputs	ERC	Sub FR	In-Plant Type
2	FL	N.1	UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE					
3	FL	N.1.1	UPS - UNBUNDLED FRS 56 Kbps					
4			Base System (w/ CPU, Per, Fan)					
5			Material Price	Network Planning & Support	\$ [REDACTED]	377C	09	C
6		Very by state	Projected Actual Utilization - Slot	Network Planning & Support	[REDACTED]			
7			Number of Usable Slots	Network Planning & Support	12			
8		Very by state	DSO Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
9			Number of DSOs per 4-port card	Network Planning & Support	96			
10			Redundant Fan					
11			Material Price	Network Planning & Support	\$ [REDACTED]	377C	08	P
12			Projected Actual Utilization - Slot	Network Planning & Support	[REDACTED]			
13			Number of Usable Slots	Network Planning & Support	12			
14			DSO Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
15			Number of DSOs per 4-port card	Network Planning & Support	96			
16			Redundant CPU					
17			Material Price	Network Planning & Support	\$ [REDACTED]	377C	08	P
18			Projected Actual Utilization - Slot	Network Planning & Support	[REDACTED]			
19			Number of Usable Slots	Network Planning & Support	12			
20			DSO Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
21			Number of DSOs per 4-port card	Network Planning & Support	96			
22			Redundant Power Supply					
23			Material Price	Network Planning & Support	\$ [REDACTED]	377C	08	P
24			Projected Actual Utilization - Slot	Network Planning & Support	[REDACTED]			
25			Number of Usable Slots	Network Planning & Support	12			
26			DSO Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
27			Number of DSOs per 4-port card	Network Planning & Support	96			
28			25" Rack Mount Kit					
29			Material Price	Network Planning & Support	\$ [REDACTED]	377C	07	H
30			Projected Actual Utilization - Slot	Network Planning & Support	[REDACTED]			
31			Number of Usable Slots	Network Planning & Support	12			
32			DSO Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
33			Number of DSOs per 4-port card	Network Planning & Support	96			
34			HSR Card (Trunking)					
35			Material Price	Network Planning & Support	\$ [REDACTED]	377C	08	P
36			Projected Actual Utilization	Network Planning & Support	[REDACTED]			
37			Number of Usable Slots	Network Planning & Support	12			
38			DSO Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
39			Number of DSOs per 4-port card	Network Planning & Support	96			
40			Number Required	Network Planning & Support	2			
41			4-Port Bundled IO Card w/spare					
42			Material Price	Network Planning & Support	[REDACTED]	377C	10	P
43			DSO Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
44			% Allocated to CIR	Network Planning & Support	20.00%			

Private/Proprietary:

	A	B	C	D	E	F	G	H
	State	Cost Element #	Cost Unit	Source	Inputs	ERC	Sub ERC	In-Plant Type
1								
2								
47			Number of DS0s per 4-port card	Network Planning & Support	96			
48			Panel					
49			Material Price	Network Planning & Support	\$ [REDACTED]	377C	07	H
50			4 Port Capacity per panel	Network Planning & Support	30			
51		Vary by state	Projected Actual Util - Panel DS1	Network Planning & Support	[REDACTED]			
52		Vary by state	DS0 Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
53			Number of DS0s per 4-port card	Network Planning & Support	96			
54			DSX-1 Termination					
55			Material Price	Fundamental Group	\$ [REDACTED]	357C	03	H
56			Projected Actual Utilization	Fundamental Group	[REDACTED]			
57			Number Required	Fundamental Group	4			
58			Number of DS0's per DS1Port	Fundamental Group	24			
59			DCS Port - DS1					
60		Vary by state	Material Price	Fundamental Group	[REDACTED]	357C	15	C
61			Projected Actual Utilization	Fundamental Group	[REDACTED]			
62			Number Required	Fundamental Group	2			
63			Number of DS0's per DS1Port	Fundamental Group	24			
64			D4 Channel Bank Term. per DS0 Port-Hardwired					
65			Material Price	Fundamental Group	\$ [REDACTED]	357C	03	H
66			Projected Actual Utilization	Fundamental Group	[REDACTED]			
67			Number Required	Fundamental Group	1			
68			D4 Channel Bank Term. per DS0 Port-Com Eq. 4-Plug					
69			Material Price	Fundamental Group	\$ [REDACTED]	357C	06	P
70			Projected Actual Utilization	Fundamental Group	[REDACTED]			
71			Number Required	Fundamental Group	1			
72			D4 Channel Bank Term. per DS0 Port-OCU-SP Plug					
73			Material Price	Fundamental Group	[REDACTED]	357C	08	P
74			Projected Actual Utilization	Fundamental Group	[REDACTED]			
75			Number Required	Fundamental Group	1			
76	FL	N.1.1	DS0 Utilization on DSX-1, DCS Port & D4 Chann	Network Planning & Support	[REDACTED]			
77	FL	N.1.2	UPS - UPS/MS 64 Kbps					
78			Base System(s) for CPU, Per, Fax)					
79			Material Price	Network Planning & Support	\$ [REDACTED]	377C	09	C
80			Projected Actual Utilization - Slot	Network Planning & Support	[REDACTED]			
81			Number of Usable Slots	Network Planning & Support	12			
82			DS0 Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
83			Number of DS0s per 4-port card	Network Planning & Support	96			
84			Redundant Fan					
85			Material Price	Network Planning & Support	\$ [REDACTED]	377C	08	P
86			Projected Actual Utilization - Slot	Network Planning & Support	[REDACTED]			
87			Number of Usable Slots	Network Planning & Support	12			
88			DS0 Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
89			Number of DS0s per 4-port card	Network Planning & Support	96			
90			Redundant CPU					

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	A	B	C	D	E	F	G	H
	State	Cost Element #	Cost Unit	Source	Inputs	ERC	Sub ERC	In-Plant Type
81			Material Price	Network Planning & Support	\$ [REDACTED]	377C	08	P
82			Projected Actual Utilization - Slot	Network Planning & Support	[REDACTED]			
83			Number of Usable Slots	Network Planning & Support	1			
84			DSO Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
85			Number of DSOs per 4-port card	Network Planning & Support	96			
86			Redundant Power Supply					
87			Material Price	Network Planning & Support	\$ [REDACTED]	377C	08	P
88			Projected Actual Utilization - Slot	Network Planning & Support	[REDACTED]			
89			Number of Usable Slots	Network Planning & Support	12			
90			DSO Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
91			Number of DSOs per 4-port card	Network Planning & Support	96			
92			23" Rack Mount Kit					
93			Material Price	Network Planning & Support	\$ [REDACTED]	377C	07	H
94			Projected Actual Utilization - Slot	Network Planning & Support	[REDACTED]			
95			Number of Usable Slots	Network Planning & Support	12			
96			DSO Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
97			Number of DSOs per 4-port card	Network Planning & Support	96			
98			MSB Card (Terminating)					
99			Material Price	Network Planning & Support	\$ [REDACTED]	377C	08	
100			Projected Actual Utilization - Slot	Network Planning & Support	[REDACTED]			
101			Number of Usable Slots	Network Planning & Support	12			
102			DSO Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
103			Number of DSOs per 4-port card	Network Planning & Support	96			
104			Number Required	Network Planning & Support	2			
105			4-Port Bundled IO Card w/ports					
106			Material Price	Network Planning & Support	[REDACTED]	377C	10	P
107			DSO Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
108			% Allocated to CIR	Network Planning & Support	20.00%			
109			Number of DSOs per 4-port card	Network Planning & Support	96			
110			Panel					
111			Material Price	Network Planning & Support	\$ [REDACTED]	377C	07	H
112			4 Port Capacity per panel	Network Planning & Support	30			
113	Very by state		Projected Actual Util - Panel DS1	Network Planning & Support	[REDACTED]			
114	Very by state		DSO Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
115			Number of DSOs per 4-port card	Network Planning & Support	96			
116			DSX-1 Termination					
117			Material Price	Fundamental Group	\$ [REDACTED]	357C	03	H
118			Projected Actual Utilization	Fundamental Group	[REDACTED]			
119			Number Required	Fundamental Group	4			
120			Number of DSO's per Port	Fundamental Group	24			
121	Very by state		DCS Port - DS1					
122			Material Price	Fundamental Group	[REDACTED]	357C	15	C
123			Projected Actual Utilization	Fundamental Group	[REDACTED]			
124			Number Required	Fundamental Group	2			

Private/Proprietary:

	A	B	C	D	E	F	G	H
1	State	Cost Element	Cost Unit	Source	Incls	ERC	Sub ERC	In-Plant Type
136			Number of DS0's per DS1 Port	Fundamental Group	24			
137			D4 Channel Bank Term. per DS0 Port-Handled					
138			Material Price	Fundamental Group	\$	357C	03	H
139			Projected Actual Utilization					
140			Number Required	Fundamental Group	1			
141			D4 Channel Bank Term. per DS0 Port-Com Esgt.-Plug					
142			Material Price	Fundamental Group	\$	357C	06	P
143			Projected Actual Utilization					
144			Number Required	Fundamental Group				
145			D4 Channel Bank Term. per DS0 Port-OCU-OP Plug					
146			Material Price	Fundamental Group	\$	357C	09	P
147			Projected Actual Utilization					
148	FL	N.1.2	Number Required	Fundamental Group	1			
149	FL	N.1.3	DS0 Utilization on DSX-1,DCS Port & D4 Chans	Network Planning & Support	55.11%			
150			UPS - UNIMIN FRS 1.536 MBPS					
151			Base System(per CPU,Pwr,Fan)					
152			Material Price	Network Planning & Support	\$	377C	09	C
153		Very by state	Projected Actual Utilization - Slot	Network Planning & Support				
154			Number of Usable Slots	Network Planning & Support	12			
155		Very by state	DS1 Utilization on 10-Port Card	Network Planning & Support				
156			Number DS1Ports per 10-port Card	Network Planning & Support	10			
157			Redundant Fan					
158			Material Price	Network Planning & Support	\$	377C	05	P
159			Projected Actual Utilization - Slot	Network Planning & Support				
160			Number of Usable Slots	Network Planning & Support	12			
161			DS1 Utilization on 10-Port Card	Network Planning & Support				
162			Number DS1Ports per 10-port Card	Network Planning & Support	10			
163			Redundant CPU					
164			Material Price	Network Planning & Support	\$	377C	08	P
165			Projected Actual Utilization - Slot	Network Planning & Support				
166			Number of Usable Slots	Network Planning & Support	12			
167			DS1 Utilization on 10-Port Card	Network Planning & Support				
168			Number DS1Ports per 10-port Card	Network Planning & Support	10			
169			Redundant Power Supply					
170			Material Price	Network Planning & Support	\$	377C	08	P
171			Projected Actual Utilization - Slot	Network Planning & Support				
172			Number of Usable Slots	Network Planning & Support	12			
173			DS1 Utilization on 10-Port Card	Network Planning & Support				
174			Number DS1Ports per 10-port Card	Network Planning & Support	10			
175			23" Rack Mount Kit					
176			Material Price	Network Planning & Support	\$	377C	07	H
177			Projected Actual Utilization - Slot	Network Planning & Support				
178			Number of Usable Slots	Network Planning & Support	12			
179			DS1 Utilization on 10-Port Card	Network Planning & Support				

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	A	B	C	D	E	F	G	H
1	State	Cost Element #	Cost Unit	Source	Trade	ERC	Sub ERC	In-Plan Type
2			Number Ports per Slot	Network Planning & Support	10			
3			DS1 Card (Termination)	Network Planning & Support		377C	08	P
4			Material Price	Network Planning & Support				
5			Projected Actual Utilization - Slot	Network Planning & Support	12			
6			Number of Usable Slots	Network Planning & Support				
7			DS1 Utilization on 10-Port Card	Network Planning & Support	10			
8			Number DS1 Ports per 10-port Card	Network Planning & Support	2			
9			Number Required	Network Planning & Support				
10			10-Port DS1 MD Card w/ports	Network Planning & Support		377C	10	P
11			Material Price	Network Planning & Support				
12			DS1 Utilization on 10-Port Card	Network Planning & Support	20.00%			
13			% Allocated to CIR	Network Planning & Support	10			
14			Number DS1 Ports per 10-port Card	Network Planning & Support				
15			Panel	Network Planning & Support	\$	377C	07	H
16			Material Price	Network Planning & Support	120			
17			DS1 Capacity per panel	Network Planning & Support				
18			Projected Actual Util - Panel DS1	Network Planning & Support	1			
19			Number DS1s	Network Planning & Support				
20			DSX-1 Termination	Fundamental Group	\$	357C	03	H
21			Material Price	Fundamental Group				
22			Projected Actual Utilization	Fundamental Group	1			
23			Number Required	Fundamental Group				
24			UPS - UNIMAX P-20 44.210 MDPS	Network Planning & Support	\$	377C	08	C
25			Base System (w/ CPU, Per, Fan)	Network Planning & Support				
26			Material Price	Network Planning & Support	12			
27			Projected Actual Utilization	Network Planning & Support				
28			Number of Usable Slots	Network Planning & Support	1			
29			Number Ports per Slot	Network Planning & Support				
30			Redundant Fan	Network Planning & Support	\$	377C	01	P
31			Material Price	Network Planning & Support				
32			Projected Actual Utilization	Network Planning & Support	12			
33			Number of Usable Slots	Network Planning & Support	1			
34			Number Ports per Slot	Network Planning & Support				
35			Redundant CPU	Network Planning & Support	\$	377C	08	P
36			Material Price	Network Planning & Support				
37			Projected Actual Utilization	Network Planning & Support	12			
38			Number of Usable Slots	Network Planning & Support	1			
39			Number Ports per Slot	Network Planning & Support				
40			Redundant Power Supply	Network Planning & Support	\$	377C	08	P
41			Material Price	Network Planning & Support				
42			Projected Actual Utilization	Network Planning & Support	12			
43			Number of Usable Slots	Network Planning & Support	1			
44			Number Ports per Slot	Network Planning & Support				

Very by state

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1	A	B	C	D	E	F	G	H
2	State	Cost Element #	Cost Unit	Source	Units	ERC	Sub ERC	In-Plant Type
23			25" Rack Mount Kit					
24			Material Price	Network Planning & Support	\$ [REDACTED]	377C	07	H
25			Projected Actual Utilization	Network Planning & Support	[REDACTED]			
26			Number of Usable Slots	Network Planning & Support	12			
27			Number Ports per Slot	Network Planning & Support	1			
28			MSB Card (Trunking)					
29			Material Price	Network Planning & Support	\$ [REDACTED]	377C	08	P
30			Projected Actual Utilization	Network Planning & Support	[REDACTED]			
31			Number of Usable Slots	Network Planning & Support	12			
32			Number Ports per Slot	Network Planning & Support	1			
33			Number Required	Network Planning & Support	2			
34			MSB Card where					
35			Material Price	Network Planning & Support	\$ [REDACTED]	377C	10	P
36			Projected Actual Utilization	Network Planning & Support	[REDACTED]			
37			% Allocated to CIR	Network Planning & Support	[REDACTED]			
38			Number of Ports per Card	Network Planning & Support	1			
39			Number Required	Network Planning & Support	1			
40			DSX Termination					
41			Material Price	Fundamental Group	\$ [REDACTED]	357C	03	H
42			Projected Actual Utilization	Fundamental Group	[REDACTED]			
43			Number Required	Fundamental Group	1			
44			Kentrox DataSmart Unit					
45			Material Price	Network Planning & Support	\$ [REDACTED]	377C	08	P
46			Projected Actual Utilization	Network Planning & Support	[REDACTED]			
47			Number Required	Network Planning & Support	1			
48			MSB Cable					
49			Material Price	Network Planning & Support	\$ [REDACTED]	377C	08	P
50			Projected Actual Utilization	Network Planning & Support	[REDACTED]			
51			Number Required	Network Planning & Support	1			
52	FL	SL1-6-41.1.20	UPS - Uninterruptible Power Supply - CIR					
53			4-Port Unbundled NO Card					
54			Material Price	Network Planning & Support	[REDACTED]	377C	10	P
55			DSX Utilization on 4-Port Card	Network Planning & Support	[REDACTED]			
56			% Allocated to CIR	Network Planning & Support	[REDACTED]			
57			Number of DSXs per 4-port card	Network Planning & Support	96			
58			% of Ports	Network Planning & Support	[REDACTED]			
59			16-Port DS1 NO Card where					
60			Material Price	Network Planning & Support	[REDACTED]	377C	10	P
61			DS1 Utilization on 16-Port Card	Network Planning & Support	[REDACTED]			
62			% Allocated to CIR	Network Planning & Support	[REDACTED]			
63			Number Equiv. DSXs per Port	Network Planning & Support	24			
64			Number DS1 Ports per 16-port Card	Network Planning & Support	10			

Private/Proprietary:

No disclosure outside BellSouth except by written agreement

	A	B	C	D	E	F	G	H
1		Cost						
2	State	Element #	Cost Unit	Source	Inputs	ERC	Sub	In-Plant
3			% of Ports	Network Planning & Support			ERC	Type
4			HSBI Card w/ spare					
5			Material Price	Network Planning & Support	\$	377C	10	P
6			Projected Actual Utilization	Network Planning & Support				
7			% Allocated to CIR	Network Planning & Support	20.00%			
8			Number of Ports per Card	Network Planning & Support	1			
9			Number Equiv. DSOs per Port	Network Planning & Support	672			
10			% of Ports	Network Planning & Support				
11								
12								
13								
14								
15								
16								
17	FL	N.1.1	UPS - Application Software Per Port		Year 1	Year 2	Year 3	
18		N.1.2	Cost per New Switch	Network Planning & Support	\$			
19	vary by state	N.1.3	Quantity	Network Planning & Support				
20			Growth Factor	Network Planning & Support				
21		N.1.4	Cost per Existing Switch Add Year	Network Planning & Support				
22			Quantity	Network Planning & Support				
23	vary by state		Actual Projected Demand	Network Planning & Support				
24			Growth Factor	Network Planning & Support				
25	vary by state		ATM Port Demand	Network Planning & Support				
26								
27	FL	N.1.1	UPS - DS1 Interface Facilities - Network Management System					
28		N.1.2	Facilities Termination - 357C 00	Fundamental Group	\$304,770	357C		03
29		N.1.3	Facilities Termination - 357C 00	Fundamental Group	\$1,908,032	357C		00
30		N.1.4	Facilities Termination - 357C 00	Fundamental Group	\$381,786	357C		00
31			Facilities Termination - 357C 15	Fundamental Group	\$8,171	357C		15
32			Facilities Per Month - 822C 00	Fundamental Group	\$8,787	822C		00
33			Facilities Per Month - 848C 00	Fundamental Group	\$2,391	848C		00
34			Facilities Per Month - 85C 00	Fundamental Group	\$5,536	85C		00
35			Total Circuit Alarms - Region	Network Planning & Support	16,791			
36			# of Interface Circuits (DS1) - Region	Network Planning & Support	186			
37					Year 1	Year 2	Year 3	
38			# of Ports - Region	Network Planning & Support				
39			Growth Factor	Network Planning & Support				
40			ATM Port Demand - Region	Network Planning & Support				
41								
42	FL	N.1.1 - N.1.4	Cost of Money	Study Assumption	8.9%			
43			Number of Years to Recovery Cost	Study Assumption	5			

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNIMNI FRS 66 KBPS

State FL
Workpaper 220
Cost Element N.1.1
Page 1 of 3

	Description	Source	Value
1	Base System (c/w CPU,Pwr,Fan)		
2	Material Price	Inputs_Recur Line 7	
3			
4	Projected Actual Utilization - Slot	Inputs_Recur Line 8	
5			
6	Number of Usable Slots	Inputs_Recur Line 9	12
7			
8	DSO Utilization on 4-Port Card	Inputs_Recur Line 10	
9			
10	Number of DSOs per 4-port card	Inputs_Recur Line 11	96
11			
12	Utilized Material Price per DSO Port	Ln2/Ln4/Ln6/Ln8/Ln10	\$20.701
13			
14	Redundant Fan		
15	Material Price	Inputs_Recur Line 13	
16			
17	Projected Actual Utilization - Slot	Inputs_Recur Line 14	
18			
19	Number of Usable Slots	Inputs_Recur Line 15	12
20			
21	DSO Utilization on 4-Port Card	Inputs_Recur Line 16	
22			
23	Number of DSOs per 4-port card	Inputs_Recur Line 17	96
24			
25	Utilized Material Price per DSO Port	Ln15/Ln17/Ln19/Ln21/Ln23	\$2.070
26			
27	Redundant CPU		
28	Material Price	Inputs_Recur Line 19	
29			
30	Projected Actual Utilization - Slot	Inputs_Recur Line 20	
31			
32	Number of Usable Slots	Inputs_Recur Line 21	12
33			
34	DSO Utilization on 4-Port Card	Inputs_Recur Line 22	
35			
36	Number of DSOs per 4-port card	Inputs_Recur Line 23	96
37			
38	Utilized Material Price per DSO Port	Ln28/Ln30/Ln32/Ln34/Ln36	\$20.701
39			
40	Redundant Power Supply		
41	Material Price	Inputs_Recur Line 27	
42			
43	Projected Actual Utilization - Slot	Inputs_Recur Line 28	
44	Number of Usable Slots	Inputs_Recur Line 27	12
45			
46	DSO Utilization on 4-Port Card	Inputs_Recur Line 28	
47			
48	Number of DSOs per 4-port card	Inputs_Recur Line 29	96
49			
50	Utilized Material Price per DSO Port	Ln41/Ln43/Ln44/Ln46/Ln48	\$6.210

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNIMINI FRS 56 KSPS

State FL
Workpaper 220
Cost Element N.1.1
Page 2 of 3

	Description	Source	Value
51	23" Rack Mount Kit		
52	Material Price	inputs_Recur Line 31	
53			
54	Projected Actual Utilization - Slot	Inputs_Recur Line 32	
55			
56	Number of Usable Slots	Inputs_Recur Line 33	12
57			
58	DSO Utilization on 4-Port Card	Inputs_Recur Line 34	
59			
60	Number of DSOs per 4-port card	Inputs_Recur Line 35	96
61			
62	Utilized Material Price per DSO Port	Ln52/Ln54/Ln56/Ln58/Ln60	\$0.199
63			
64	HSSI Card (Trunking)		
65	Material Price	Inputs_Recur Line 37	
66			
67	Projected Actual Utilization	Inputs_Recur Line 38	
68			
69	Number of Usable Slots	Inputs_Recur Line 39	12
70			
71	DSO Utilization on 4-Port Card	Inputs_Recur Line 40	
72			
73	Number of DSOs per 4-port card	Inputs_Recur Line 41	96
74			
75	Number Required	Inputs_Recur Line 42	2
76			
77	Utilized Material Price per DSO Port	Ln65*Ln75/Ln67/Ln69/Ln71/Ln73	\$41.403
78			
79	4-Port Bundled I/O Card w/spare		
80	Material Price	Inputs_Recur Line 44	
81			
82	DSO Utilization on 4-Port Card	Inputs_Recur Line 45	
83	% Allocated to CIR	Inputs_Recur Line 46	20.00%
84	4-Port Utilized Investment	Ln80/Ln82*(1-Ln83)	\$18,116.52
85	Number of DSOs per 4-port card	Inputs_Recur Line 47	96
86	Utilized Material Price per DSO Port	Ln84/Ln85	\$188.714
87			
88	Panel		
89	Material Price	Inputs_Recur Line 49	
90			
91	4 Port Capacity per panel	Inputs_Recur Line 50	30
92			
93	Projected Actual Util - Panel DSI	Inputs_Recur Line 51	
94			
95	DSO Utilization on 4-Port Card	Inputs_Recur Line 52	
96			
97	Number of DSOs per 4-port card	Inputs_Recur Line 53	96
98			
99	Utilized Material Price per DSO Port	Ln89/Ln91/Ln93/Ln95/Ln97	\$4.248
100			

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNINMI FRS 86 KBPS

State FL
Worksheet 220
Cost Element N.1.1
Page 3 of 3

	Description	Source	Value
101	DSX-1 Termination		
102	Material Price	Inputs_Recur Line 55	
103			
104	Projected Actual Utilization	Inputs_Recur Line 56	
105			
106	Number Required	Inputs_Recur Line 57	4
107			
108	Number of DSO's per DS Port	Inputs_Recur Line 58	24
109	DSO Utilization	Inputs_Recur Line 76	
110	Utilized Material Price per DSO Port	Ln102*Ln106/Ln104/Ln108/Ln109	\$4.66
111			
112	DCS Port - DS1		
113	Material Price	Inputs_Recur Line 60	
114	Projected Actual Utilization	Inputs_Recur Line 61	
115	Number Required	Inputs_Recur Line 62	2
116	Number of DSO's per DS1Port	Inputs_Recur Line 63	24
117	DSO Utilization	Inputs_Recur Line 76	
118	Utilized Material Price per DSO Port	Ln113*Ln115/Ln114/Ln116/Ln117	\$135.30
119			
120	D4 Channel Bank Term. per DSO Port-Hardwired		
121	Material Price	Inputs_Recur Line 65	
122			
123	Projected Actual Utilization	Inputs_Recur Line 66	
124			
125	Number Required	Inputs_Recur Line 67	1
126	DSO Utilization	Inputs_Recur Line 76	
127	Utilized Material Price per DSO Port	Ln121/Ln123 * Ln125 /Ln126	\$146.96
128			
129	D4 Channel Bank Term. per DSO Port-Com Eqpt.-Plug		
130			
131	Material Price	Inputs_Recur Line 69	
132			
133	Projected Actual Utilization	Inputs_Recur Line 70	
134			
135	Number Required	Inputs_Recur Line 71	1
136	DSO Utilization	Inputs_Recur Line 76	
137	Utilized Material Price per DSO Port	Ln131/Ln133 * Ln135/Ln136	\$57.64
138			
139	D4 Channel Bank Term. per DSO Port-OCU-DP Plug		
140			
141	Material Price	Inputs_Recur Line 73	
142			
143	Projected Actual Utilization	Inputs_Recur Line 74	
144			
145	Number Required	Inputs_Recur Line 75	1
146	DSO Utilization	Inputs_Recur Line 76	
147	Utilized Material Price per DSO Port	Ln141/Ln143 * Ln145 /Ln146	\$159.63
148			
149			
150			

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNI/NNI FRS 84 KBPS

State FL
Workpaper 230
Cost Element N.1.2
Page 1 of 3

	Description	Source	Value
1	Base System(s/w CPU,Par,Fan)		
2	Material Price	Inputs_Recur Line 79	
3			
4	Projected Actual Utilization - Slot	Inputs_Recur Line 80	
5			
6	Number of Usable Slots	Inputs_Recur Line 81	12
7			
8	DSO Utilization on 4-Port Card	Inputs_Recur Line 82	
9			
10	Number of DSOs per 4-port card	Inputs_Recur Line 83	96
11			
12	Utilized Material Price per DSO Port	Ln2/Ln4/Ln6/Ln8/Ln10	\$20.701
13			
14	Redundant Fan		
15	Material Price	Inputs_Recur Line 85	
16			
17	Projected Actual Utilization - Slot	Inputs_Recur Line 86	
18			
19	Number of Usable Slots	Inputs_Recur Line 87	12
20			
21	DSO Utilization on 4-Port Card	Inputs_Recur Line 88	
22			
23	Number of DSOs per 4-port card	Inputs_Recur Line 89	96
24			
25	Utilized Material Price per DSO Port	Ln15/Ln17/Ln19/Ln21/Ln23	\$2.070
26			
27	Redundant CPU		
28	Material Price	Inputs_Recur Line 91	
29			
30	Projected Actual Utilization - Slot	Inputs_Recur Line 92	
31			
32	Number of Usable Slots	Inputs_Recur Line 93	12
33			
34	DSO Utilization on 4-Port Card	Inputs_Recur Line 94	
35			
36	Number of DSOs per 4-port card	Inputs_Recur Line 95	96
37			
38	Utilized Material Price per DSO Port	Ln28/Ln30/Ln32/Ln34/Ln36	\$20.701
39			
40	Redundant Power Supply		
41	Material Price	Inputs_Recur Line 97	
42			
43	Projected Actual Utilization - Slot	Inputs_Recur Line 98	
44	Number of Usable Slots	Inputs_Recur Line 99	12
45			
46	DSO Utilization on 4-Port Card	Inputs_Recur Line 100	
47			
48	Number of DSOs per 4-port card	Inputs_Recur Line 101	96
49			
50	Utilized Material Price per DSO Port	Ln41/Ln43/Ln44/Ln46/Ln48	\$6.210

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UN/NNI FRS 64 Kbps

State
Workpaper
Cost Element
Page

FL
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N.1.2
2 of 3

	Description	Source	Value
51	.23" Rack Mount I/O		
52	Material Price	Inputs_Recur Line 103	
53			
54	Projected Actual Utilization - Slot	Inputs_Recur Line 104	
55			
56	Number of Usable Slots	Inputs_Recur Line 105	12
57			
58	DSO Utilization on 4-Port Card	Inputs_Recur Line 106	
59			
60	Number of DSOs per 4-port card	Inputs_Recur Line 107	96
61			
62	Utilized Material Price per DSO Port	Ln52/Ln54/Ln56/Ln58/Ln60	\$0.199
63			
64	MSB Card (Trunking)		
65	Material Price	Inputs_Recur Line 109	
66			
67	Projected Actual Utilization - Slot	Inputs_Recur Line 110	
68			
69	Number of Usable Slots	Inputs_Recur Line 111	12
70			
71	DSO Utilization on 4-Port Card	Inputs_Recur Line 112	
72			
73	Number of DSOs per 4-port card	Inputs_Recur Line 113	96
74			
75	Number Required	Inputs_Recur Line 114	2
76			
77	Utilized Material Price per DSO Port	Ln85/Ln75/Ln67/Ln69/Ln71/Ln73	\$41.403
78			
79	4-Port Bundled I/O Card wrappers		
80	Material Price	Inputs_Recur Line 116	
81			
82	DSO Utilization on 4-Port Card	Inputs_Recur Line 117	
83	% Allocated to CIR	Inputs_Recur Line 118	20.00%
84	4-Port Utilized Investment	Ln80/Ln82*(1-Ln83)	\$18,116.524
85	Number of DSOs per 4-port card	Inputs_Recur Line 119	96
86	Utilized Material Price per DSO Port	Ln84/Ln85	\$188.714
87			
88	Panel		
89	Material Price	Inputs_Recur Line 121	
90			
91	4 Port Capacity per panel	Inputs_Recur Line 122	30
92			
93	Projected Actual Util - Panel D81	Inputs_Recur Line 123	
94			
95	DSO Utilization on 4-Port Card	Inputs_Recur Line 124	
96			
97	Number of DSOs per 4-port card	Inputs_Recur Line 125	96
98			
99	Utilized Material Price per DSO Port	Ln89/Ln91/Ln93/Ln95/Ln97	\$4.248
100			

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNI/NNI FRS 64 Kbps

State FL
Worksheet 230
Cost Element N.1.2
Page 3 of 3

	Description	Source	Value
101	DSX-1 Termination		
102	Material Price	Inputs_Recur Line 127	
103			
104	Projected Actual Utilization	Inputs_Recur Line 128	
105			
106	Number Required	Inputs_Recur Line 129	4
107			
108	Number of DSO's per Port	Inputs_Recur Line 130	24
109	DSO Utilization	Inputs_Recur Line 148	
110	Utilized Material Price per DSO Port	Ln102*Ln106/Ln104/Ln108/Ln109	\$4.66
111			
112	DS0 Port - DS1		
113	Material Price	Inputs_Recur Line 132	
114	Projected Actual Utilization	Inputs_Recur Line 133	
115	Number Required	Inputs_Recur Line 134	2
116	Number of DSO's per DS1 Port	Inputs_Recur Line 135	24
117	DS0 Utilization	Inputs_Recur Line 148	
118	Utilized Material Price per DSO Port	Ln113*Ln115/Ln114/Ln116/Ln117	\$135.30
119	D4 Channel Bank Term. per DSO Port-Hardwired		
120			
121	Material Price	Inputs_Recur Line 137	
122			
123	Projected Actual Utilization	Inputs_Recur Line 138	
124			
125	Number Required	Inputs_Recur Line 139	1
126	DS0 Utilization	Inputs_Recur Line 148	
127	Utilized Material Price per DSO Port	Ln121/Ln123 * Ln125/Ln126	\$146.98
128			
129	D4 Channel Bank Term. per DSO Port-Com Eqpt.-Plug		
130			
131	Material Price	Inputs_Recur Line 141	
132			
133	Projected Actual Utilization	Inputs_Recur Line 142	
134			
135	Number Required	Inputs_Recur Line 143	1
136	DS0 Utilization	Inputs_Recur Line 148	
137	Utilized Material Price per DSO Port	Ln131/Ln133 * Ln135/Ln136	\$57.64
138			
139	D4 Channel Bank Term. per DSO Port-OCU-OP Plug		
140			
141	Material Price	Inputs_Recur Line 145	
142			
143	Projected Actual Utilization	Inputs_Recur Line 146	
144			
145	Number Required	Inputs_Recur Line 147	1
146	DS0 Utilization	Inputs_Recur Line 148	
147	Utilized Material Price per DSO Port	Ln141/Ln143 * Ln145/Ln146	\$159.83
148			
149			
150			

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UN/NNI FRS 1.536 MBPS

State FL
Workpaper 240
Cost Element N.1.3
Page 1 of 3

	Description	Source	Value
1	Base System(4w CPU,Per,Fan)		
2			
3	Material Price	Inputs_Recur Line 151	
4			
5	Projected Actual Utilization - Slot	Inputs_Recur Line 152	
6			
7	Number of Usable Slots	Inputs_Recur Line 153	12
8	DS1 Utilization on 10-Port Card	Inputs_Recur Line 154	
9	Number DS1Ports per 10-port Card	Inputs_Recur Line 155	10
10			
11	Utilized Material Price per Port	Ln3/Ln5/Ln7/Ln8/Ln 9	\$125.975
12			
13	Redundant Fan		
14			
15	Material Price	Inputs_Recur Line 157	
16			
17	Projected Actual Utilization - Slot	Inputs_Recur Line 158	
18			
19	Number of Usable Slots	Inputs_Recur Line 159	12
20	DS1 Utilization on 10-Port Card	Inputs_Recur Line 160	
21	Number DS1Ports per 10-port Card	Inputs_Recur Line 161	10
22			
23	Utilized Material Price per Port	Ln15/Ln17/Ln19/Ln20/Ln21	\$12.598
24			
25	Redundant CPU		
26			
27	Material Price	Inputs_Recur Line 163	
28			
29	Projected Actual Utilization - Slot	Inputs_Recur Line 164	
30			
31	Number of Usable Slots	Inputs_Recur Line 165	12
32	DS1 Utilization on 10-Port Card	Inputs_Recur Line 166	
33	Number DS1Ports per 10-port Card	Inputs_Recur Line 167	10
34			
35	Utilized Material Price per Port	Ln27/Ln29/Ln31/Ln32/Ln33	\$125.975
36			
37	Redundant Power Supply		
38			
39	Material Price	Inputs_Recur Line 169	
40			
41	Projected Actual Utilization - Slot	Inputs_Recur Line 170	
42			
43	Number of Usable Slots	Inputs_Recur Line 171	12
44	DS1 Utilization on 10-Port Card	Inputs_Recur Line 172	
45	Number DS1Ports per 10-port Card	Inputs_Recur Line 173	10
46			
47	Utilized Material Price per Port	Ln39/Ln41/Ln43/Ln44/Ln45	\$37.793
48			
49			
50			

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UN/NNI FRS 1.536 MBPS

State FL
Workpaper 240
Cost Element N.1.3
Page 2 of 3

	Description	Source	Value
51	23" Rack Mount Kit		
52			
53	Material Price	Inputs_Recur Line 175	
54			
55	Projected Actual Utilization - Slot	Inputs_Recur Line 176	
56			
57	Number of Usable Slots	Inputs_Recur Line 177	12
58	DS1 Utilization on 10-Port Card	Inputs_Recur Line 178	
59	Number Ports per Slot	Inputs_Recur Line 179	10
60			
61	Utilized Material Price per Port	Ln53/Ln55/Ln57/Ln58/Ln59	\$1.211
62			
63	HSSI Card(Trunking)		
64			
65	Material Price	Inputs_Recur Line 181	
66			
67	Projected Actual Utilization - Slot	Inputs_Recur Line 182	
68			
69	Number of Usable Slots	Inputs_Recur Line 183	12
70	Number of Usable Slots	Inputs_Recur Line 184	
71	Number DS1Ports per 10-port Card	Inputs_Recur Line 185	10
72			
73	Number Required	Inputs_Recur Line 186	2
74			
75	Utilized Material Price per Port	Ln65*Ln73/Ln67/Ln69/Ln70/Ln71	\$251.950
76			
77	10-Port DS1 IO Card w/ spare		
78			
79	Material Price	Inputs_Recur Line 188	
80			
81	DS1 Utilization on 10-Port Card	Inputs_Recur Line 189	
82	% Allocated to CIR	Inputs_Recur Line 190	20.00%
83	10-Port Utilized Investment	Ln79/Ln81*(1-Ln82)	\$14,354.727
84	Number DS1Ports per 10-port Card	Inputs_Recur Line 191	10
85	Utilized Material Price per Port	Ln83/Ln84	\$1,435.473
86			
87	Panel		
88			
89	Material Price	Inputs_Recur Line 193	
90			
91	DS1 Capacity per panel	Inputs_Recur Line 194	120
92			
93	Projected Actual Util - Panel DS1	Inputs_Recur Line 195	
94			
95	Number DS1s	Inputs_Recur Line 196	1
96			
97	Utilized Material Price per Port	Ln 89 / Ln 91 / Ln 93 / Ln 95	\$56.184
98			
99			
100			

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNI/NNI FRS 1.536 MBPS

State FL
Workpaper 240
Cost Element N.1.3
Page 3 of 3

	Description	Source	Value
101	DSX-1 Termination		
102			
103	Material Price	Inputs_Recur Line 198	
104			
105	Projected Actual Utilization	Inputs_Recur Line 199	
106			
107	Number Required	Inputs_Recur Line 200	1
108			
109	Utilized Material Price per Port	Ln 103 / Ln 106 * Ln 107	\$15.412
110			
111			
112			
113			
114			
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116			
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120			
121			
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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNBUND FRS 44.210 MBPS

State FL
Worksheet 290
Cost Element N.1.4
Page 1 of 3

	Description	Source	Value
1	Base System(e/w CPU,Per,Fan)		
2			
3	Material Price	Inputs_Recur Line 204	
4			
5	Projected Actual Utilization	Inputs_Recur Line 205	
6			
7	Number of Usable Slots	Inputs_Recur Line 206	12
8			
9	Number Ports per Slot	Inputs_Recur Line 207	1
10			
11	Utilized Material Price per Port	Line 3 / Line 5 / Line 7 / Line 9	\$1,095.221
12			
13	Redundant Fan		
14			
15	Material Price	Inputs_Recur Line 209	
16			
17	Projected Actual Utilization	Inputs_Recur Line 210	
18			
19	Number of Usable Slots	Inputs_Recur Line 211	12
20			
21	Number Ports per Slot	Inputs_Recur Line 212	1
22			
23	Utilized Material Price per Port	Line 15 / Line 17 / Line 19 / Line 21	\$109.522
24			
25	Redundant CPU		
26			
27	Material Price	Inputs_Recur Line 214	
28			
29	Projected Actual Utilization	Inputs_Recur Line 215	
30			
31	Number of Usable Slots	Inputs_Recur Line 216	12
32			
33	Number Ports per Slot	Inputs_Recur Line 217	1
34			
35	Utilized Material Price per Port	Line 27 / Line 29 / Line 31 / Line 33	\$1,095.221
36			
37	Redundant Power Supply		
38			
39	Material Price	Inputs_Recur Line 219	
40			
41	Projected Actual Utilization	Inputs_Recur Line 220	
42			
43	Number of Usable Slots	Inputs_Recur Line 221	12
44			
45	Number Ports per Slot	Inputs_Recur Line 222	1
46			
47	Utilized Material Price per Port	Line 39 / Line 41 / Line 43 / Line 45	\$328.566
48			
49			
50			

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNMINI FRS 44,210 Mbps

State FL
Workpaper 250
Cost Element N.1.4
Page 2 of 3

	Description	Source	Value
51	.23" Rack Mount Kit		
52			
53	Material Price	Inputs_Recur Line 224	
54			
55	Projected Actual Utilization	Inputs_Recur Line 225	
56			
57	Number of Usable Slots	Inputs_Recur Line 226	12
58			
59	Number Ports per Slot	Inputs_Recur Line 227	1
60			
61	Utilized Material Price per Port	Line 53 / Line 55 / Line 57 / Line 59	\$10.531
62			
63	HSSI Card(Trunking)		
64			
65	Material Price	Inputs_Recur Line 229	
66			
67	Projected Actual Utilization	Inputs_Recur Line 230	
68			
69	Number of Usable Slots	Inputs_Recur Line 231	12
70			
71	Number Ports per Slot	Inputs_Recur Line 232	1
72			
73	Number Required	Inputs_Recur Line 233	2
74			
75	Utilized Material Price per Port	Ln 65/Ln67 /Ln69/Ln71*Ln73	\$2,180.442
76			
77			
78			
79			
80			
81			
82			
83			
84			
85			
86			
87			
88			
89	HSSI Card w/spare		
90			
91	Material Price	Inputs_Recur Line 235	
92			
93	Projected Actual Utilization	Inputs_Recur Line 236	
94	% Allocated to CIR	Inputs_Recur Line 237	20.0%
95	HSSI Card Utilized Investment	Ln91/Ln93*(1-Ln94)	\$8,320.000
96	Number of Ports per Card	Inputs_Recur Line 238	1
97	Number Required	Inputs_Recur Line 239	1
98			
99	Utilized Material Price per Port	Ln 95 / Ln 96 * Ln 97	\$8,320.000
100			

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNINNI FRS 44.210 MBPS

State FL
Workpaper 280
Cost Element N.1.4
Page 3 of 3

	Description	Source	Value
101	DSX3 Termination		
102			
103	Material Price	Inputs_Recur Line 241	
104			
105	Projected Actual Utilization	Inputs_Recur Line 242	
106			
107	Number Required	Inputs_Recur Line 243	1
108			
109	Utilized Material Price per Port	Ln 103 / Ln 105 * Ln 107	\$213.247
110			
111	Kentrex Determinant Unit		
112			
113	Material Price	Inputs_Recur Line 245	
114			
115	Projected Actual Utilization	Inputs_Recur Line 246	
116			
117	Number Required	Inputs_Recur Line 247	1
118			
119	Utilized Material Price per Port	Ln 113 / Ln 115 * Ln 117	\$3,273.000
120			
121	HSSI Cable		
122			
123	Material Price	Inputs_Recur Line 249	\$117.000
124			
125	Projected Actual Utilization	Inputs_Recur Line 250	
126			
127	Number Required	Inputs_Recur Line 251	1
128			
129	Utilized Material Price per Port	Ln 123 / Ln 125 * Ln 127	\$117.000
130			
131			
132			
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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNIANI FRS - CIR

State FL
Workpaper 270
Cost Element N.1.6-N.1.20
Page 1 of 1

	Description	Source	Value	
1				
2	4-Port Unbundled IO Card			
3	Material Price	Inputs_Recur Line 255		
4	D80 Utilization on 4-Port Card	Inputs_Recur Line 256		
5	% Allocated to CIR	Inputs_Recur Line 257	20.00%	
6	Number of D80s per 4-port card	Inputs_Recur Line 258	98.00	
7	CIR Utilized Material per D80 Equiv.	Line 3/Line 4*Line 5/Line 6	\$47.178	
8	% of Ports	Inputs_Recur Line 259		
9	Weighted Material per D80 Equiv.	Line 7*Line 8	\$20.938	
10				
11	10-Port D81 IO Card wipers			
12	Material Price	Inputs_Recur Line 262		
13	D81 Utilization on 10-Port Card	Inputs_Recur Line 263		
14	% Allocated to CIR	Inputs_Recur Line 264	20.00%	
15	Number Equiv. D80s per Port	Inputs_Recur Line 265	24.00	
16	Number D81 Ports per 10-port Card	Inputs_Recur Line 266	10.00	
17	CIR Utilized Material per D80 Equiv.	Ln12/Ln13*Ln14/Ln15/Ln16	\$14.95	
18	% of Ports	Inputs_Recur Line 267		
19	Weighted Material per D80 Equiv.	Line 17*Line 18	\$8.097	
20				
21	H881 Card wipers			
22	Material Price	Inputs_Recur Line 270		
23	Projected Actual Utilization	Inputs_Recur Line 271		
24	% Allocated to CIR	Inputs_Recur Line 272	20.00%	
25	Number of Ports per Card	Inputs_Recur Line 273	1.00	
26	Number Equiv. D80s per Port	Inputs_Recur Line 274	672.00	
27	CIR Utilized Material per D80 Equiv.	Ln22/Ln23*Ln24/L25/L26	\$3.095	
28	% of Ports	Inputs_Recur Line 275		
29	Utilized Material Price per D80 Equiv.	Ln27 / Ln28	\$0.045	
30				
31	Weighted Average Cost per D80 Equivalent			
32				
33	Using a D80 Value of 64 Kbps, Development of D80 Equivalent Factors:		\$29.061	(Ln9+Ln19+Ln29)
34		D80	Ln23*D80	Element
35	0 Bps	0.1	\$2.308	N.1.6
36	1 - 32 Kbps	0.5	\$14.541	N.1.7
37	32 - 56 Kbps	0.875	\$25.448	N.1.8
38	56 - 64 Kbps	1	\$29.061	N.1.9
39	64 - 128 Kbps	2	\$58.162	N.1.10
40	128 - 256 Kbps	4	\$116.324	N.1.11
41	256 - 384 Kbps	6	\$174.487	N.1.12
42	384 - 512 Kbps	8	\$232.649	N.1.13
43	512 - 768 Kbps	12	\$371.973	N.1.14
44	768 - 1.536 Mbps	24	\$697.947	N.1.15
45	1.536 - 4 Mbps	60	\$1,744.867	N.1.16
46	4 - 10 Mbps	152	\$4,420.329	N.1.17
47	10 - 16 Mbps	243	\$7,086.710	N.1.18
48	16 - 34 Mbps	516.8	\$15,029.119	N.1.19
49	34 - 44.210 Mbps	672	\$19,542.507	N.1.20
50				

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - Application Software Per Port

State FL
Worksheet 300
Cost Element N.1.1thruN.1.4
Page 1 of 1

	Description	Source	Value	Value	Value
			Year 1	Year 2	Year 3
1					
2					
3	Cost per New Switch	Inputs_Recur Line 278	\$	\$	\$
4	Quantity	Inputs_Recur Line 279			
5	Growth Factor	Inputs_Recur Line 280			
6	Grown Quantity				
7	Annual Cost Year 1	$Ln3 * Ln6 * Ln34$	\$ 46,014.85		
8	Annual Cost Year 2	$Ln7 + Yr2(Ln3 * Ln6 * Ln34)$		\$ 53,232.86	
9	Annual Cost Year 3	$Ln8 + Yr3(Ln3 * Ln6 * Ln34)$			\$ 61,363.13
10					
11	Cost per Existing Switch Add Year	Inputs_Recur Line 281	\$	\$	\$
12	Quantity	Inputs_Recur Line 282	0		
13	Switch Cost	$Ln11 * Ln12$			
14	Annual Switch Cost	$Sum(Ln7, 8, 9) + Ln13$	\$46,014.846	\$287,169.861	\$331,486.128
15	Actual Projected Demand	Inputs_Recur Line 283			
16	Growth Factor	Inputs_Recur Line 284			
17	Grown Demand				
18	ATM Port Demand	Inputs_Recur Line 285			
19	Total Port Demand	$Ln17 + Ln18$			
20					
21	Total Switch Cost	$Ln14 * (Yr1 + Yr2 + Yr3)$			\$885,170.834
22	Total Port Demand	$Ln19 * (Yr1 + Yr2 + Yr3)$			52291
23					
24	Software Cost per Port per Month	$Ln21 / Ln22 / 12$			\$1.080
25					
26					
27					
28	Annuity Factor	$I * (1 + I)^N / (1 + I)^N - 1$	0.28312		
29	I = Cost of Money	Inputs_Recur Line 302			
30	N= Number of Years	Inputs_Recur Line 303			
31					
32					
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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - DS1 Interoffice Facilities - Network Management System

State FL
Workpaper 310
Cost Element N.1.1 thru N.1.4
Page 1 of 1

	Description	Source	Value				
1							
2							
3	Facilities Termination - 357C 03	Inputs_Recur Line 288	\$304.770				
4	Facilities Termination - 357C 08	Inputs_Recur Line 289	\$1,909.032				
5	Facilities Termination - 357C 09	Inputs_Recur Line 290	\$361.765				
6	Facilities Termination - 357C 15	Inputs_Recur Line 291	\$6.171				
7	Facilities Per Airmile - 822C 00	Inputs_Recur Line 292	\$0.757				
8	Facilities Per Airmile - 848C 00	Inputs_Recur Line 293	\$2.331				
9	Facilities Per Airmile - 85C 00	Inputs_Recur Line 294	\$5.535				
10							
11	Total Circuit Airmiles - Region	Inputs_Recur Line 295	16,791				
12	# of Interoffice Circuits (DS1) - Region	Inputs_Recur Line 296	105				
13							
14				Year 1	Year 2	Year 3	
15	# of Ports - Region	Inputs_Recur Line 298					
16	Growth Factor	Inputs_Recur Line 299					
17		Ln16 * Ln16					
18	ATM Port Demand - Region	Inputs_Recur Line 300					
19	Total Port Demand	Ln17 + Ln16					
20	Average Port Demand	Ln19 (Yr1+Yr2+Yr3)/3					
21							
22	Facilities Term. Invest/port 357C 03	Ln3*Ln12/Ln20	\$0.419				
23	Facilities Term. Invest/port 357C 08	Ln4*Ln12/Ln20	\$2.622				
24	Facilities Term. Invest/port 357C 09	Ln5*Ln12/Ln20	\$0.497				
25	Facilities Term. Invest/port 357C 15	Ln6*Ln12/Ln20	\$0.008				
26							
27	Facilities Airmile Invest/port 822C 00	Ln7*Ln11/Ln20	\$0.166				
28	Facilities Airmile Invest/port 848C 00	Ln8*Ln11/Ln20	\$0.512				
29	Facilities Airmile Invest/port 85C 00	Ln9*Ln11/Ln20	\$1.215				
30							
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PROPRIETARY
Not for Disclosure Outside Batsouth Except by Written Agreement

[illegible]

PROPRIETARY
Not for Disclosure Outside BellSouth Except by Written Agreement

[illegible]

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STATE	SWITCHES TOTAL	SPACE SLOTS	4-PORT C&S CABLE			16-PORT T1 C&S CABLE			1-PORT T1 C&S CABLE			16-PORT C&S CABLE			1-PORT C&S CABLE			PERS CUST CARDS	
			NO.	USED	SPACE	NO.	USED	SPACE	NO.	USED	SPACE	NO.	USED	SPACE					
ALABAMA																			
FLORIDA - INTL.																			
FLORIDA - INTL.																			
FLORIDA - INTL.																			
FLORIDA - INTL.																			
FLORIDA TOTAL																			
GEORGIA																			
KENTUCKY																			
LOUISIANA																			
MISSISSIPPI																			
NORTH CAROLINA																			
SOUTH CAROLINA																			
TENNESSEE																			
REGION WIDE TOTALS	250	10	620	614	2105	201	1376	12787	946	3	3	21	667	667	0				
UTILIZATION																			
Data on SWITCH																			
ALABAMA																			
FLORIDA																			
GEORGIA																			
KENTUCKY																			
LOUISIANA																			
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TENNESSEE																			
Data on CABLE																			
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SOUTH CAROLINA																			
TENNESSEE																			
Data on PORT																			
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TENNESSEE																			
Data on CABLE (SOURCE: Fundamental Group)																			
ALABAMA																			
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* Includes Trunking Cables

ATM Demand (Peris) Forecasted for 99, 00, 01

1999												
Q&RT	A	F	G	H	I	J	K	L	M	N	O	P
DS1												
DS3												
OC3												
OC12												
Access												
DS1												
DS3												
OC3												
OC12												
TOTAL 99												
DS1												
DS3												
OC3												
OC12												
2000												
Q&RT	A	F	G	H	I	J	K	L	M	N	O	P
DS1												
DS3												
OC3												
OC12												
Access												
DS1												
DS3												
OC3												
OC12												
TOTAL 00												
DS1												
DS3												
OC3												
OC12												
2001												
Q&RT	A	F	G	H	I	J	K	L	M	N	O	P
DS1												
DS3												
OC3												
OC12												
Access												
DS1												
DS3												
OC3												
OC12												
TOTAL 01												
DS1												
DS3												
OC3												
OC12												

000967

	A	B	C	D	E	F	G	H	I	J	K
1	1998 DROPWIRE TABLE										
2											
3	887948811	Wire ASW 2/22	R10383A		358850	GTE Supply		548C	A	2	22
4	820901182	Wire ASW 3/22	R10383A		358850	GTE Supply		548C	A	2	22
5	824801188	Wire ASW 3/22	R10383A		358850	GTE Supply		548C	A	2	22
6	2 WIRE ASW 22 GAUGE				AVERAGE			6.0000			
7											
8	311000384	Wire BSW 5/22	R10088G		358850	GTE Supply		548C	B	5	22
9	103867743	Wire BSW 5/22	R10383A		358850	GTE Supply		548C	B	5	22
10	103867790	Wire BSW 5/22	R10383A		358850	GTE Supply		548C	B	5	22
11	881940526	Wire BSW 5/22	R10383A		358850	GTE Supply		548C	B	5	22
12	5 WIRE BSW 22 GAUGE				AVERAGE			6.1301			

001505

001700	TECHN COMM SCEN 1300CF	PR0000A	711725	RELIABLE ELECTRIC/UTILITY PRODUCTS		60	2000100000	FEEDER DISTR INTF	TERMINAL, COMM	PED, SOL ACCESS
001701	CABLE FB-OPT AL-3402MT-316	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
1000400	CABLE FB-OPT LIE AT-3402MT-072	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
1000700	TECHN COMM SCEN 14000	PR0000A	711725	RELIABLE ELECTRIC/UTILITY PRODUCTS		60	2010000000	FEEDER DISTR INTF	TERMINAL, COMM, SA	PED, DUAL ACCESS
1000801	CABLE FB-OPT BR-3012LS-012	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
1000901	OPTION DIO LOOP CARRIER 211-00	R100000	300000	GTE SUPPLY		60	2010000000	TEST EQUIPMENT	SET, TEST	DS3DS10000
2002701	TECHN COMM SCEN 1400CF	R100000	300000	GTE SUPPLY		60	2000100000	FEEDER DISTR INTF	TERMINAL, COMM	PED, SOL ACCESS
2002800	CABLE FB-OPT BR-3012LS-010	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
2002900	SET TEST T-0000 224	R100000	300000	GTE SUPPLY		60	2010000000	TEST EQUIPMENT	SET, TEST	DS3DS10000
3000400	CABLE FB-OPT LIE AT-3402MT-000	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
3002000	CABLE FB-OPT BR-3012LS-024	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CA, FIBER OPTIC	SINGLE MODE
6000007	CABLE FB-OPT BR-3012LS-000	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
0772000	SET TEST PRINCE TPD76-0011	PR0000A	010000	TELECOMMUNICATIONS TECHNIQUES CORP-MD		60	0001000000	TEST EQUIPMENT	SET, TEST	DS3DS10000
7041001	SET TEST UN CA VER PORT 100AB	R100000	300000	GTE SUPPLY		60	2010130000	TEST EQUIPMENT	SET, TEST	VERIFICATION
8041000	SET TEST OPTION LSA UNIT TRUNK	R100000	300000	GTE SUPPLY		60	2010130000	TEST EQUIPMENT	SET, TEST	VERIFICATION
10021007	SET TEL CN 101 BK BS EQ	RR0000A	101713	MATERIAL CONTROL CENTER		60	4010101000	PUB COMM SETS	TELEPHONE SET	CON
11002400	CABLE COAXIAL OR 040 JCA	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
11071011	ANALYZER TEND D03 - T0007	R100000	300000	GTE SUPPLY		60	00000010	TEST EQUIPMENT	SET, TEST	PROTOCOL ANAL
12001333	CABLE FB-OPT AL-3402MT-316	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
12003400	CABLE COAXIAL OR 710 JCA	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
13003404	CABLE COAXIAL OR 000 JCA	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
13071027	40 PORT PATCH PANEL MODULAR	RR10000	100000	FEDERAL DATA SYSTEMS INC		60	4001001000	CORPORATE COMM	VARIANCE	
14000400	CABLE COAXIAL OR 040 JCASS	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
16000400	CABLE COAXIAL OR 710 JCASS	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
18071020	SET TEST ANALAL T000-00	RR10000	110000	NETWORK COMMUNICATIONS CORP / NCC		60	00000010	TEST EQUIPMENT	SET, TEST	PROTOCOL ANAL
18000401	CABLE COAXIAL OR 000 JCASS	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
17000000	CABLE CO-PR BRMA LM 0000	R100000	300000	GTE SUPPLY		60	2010100000	CABLE & WIRE	CABLE COAXIAL	PIC AIR CORE
17000400	CABLE COAXIAL OR 040 JCA M100	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
18000400	CABLE COAXIAL OR 710 JCA M100	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
18000007	CABLE COPPER BRMA LM 0400	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE COAXIAL	PIC AIR CORE
18000400	CABLE COAXIAL OR 000 JCA M100	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
20000007	CABLE FB-OPT LIE AT-3012MT-012	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
20000000	CABLE COAXIAL OR 040 J	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
20071000	PANEL COUPLER PLATE FB 000000	PR0000A	701001	ALLTEL SUPPLY INC		60	1110000000	LOCAL AREA NETWORK	PANEL	
21000000	CABLE FB-OPT LIE AT-3012MT-004	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
21000000	CABLE COAXIAL OR 710 J	PR0000A	720	COMM SCOPE INC		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
21071007	PANEL COUPLER PLATE FB 000000	PR0000A	701001	ALLTEL SUPPLY INC		60	1110000000	LOCAL AREA NETWORK	PANEL	
22000000	CABLE FB-OPT LIE AT-3012MT-000	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
23041000	UNIT PICTURETEL MOD 402/EX VID	PR0000A	114140	PICTURETEL CORP		60	4100000000	DATA PRODUCTS	OFFICIAL SVCS	ISDN
23000000	CABLE COAXIAL OR 000 J	PR0000A	720	COMM SCOPE INC		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
23071000	PACKAGE TEND 2200P/273-T1-000	PR0000A	010000	TELECOMMUNICATIONS TECHNIQUES CORP-MD		60	0001000000	TEST EQUIPMENT	SET, TEST	DS3DS10000
23000000	CABLE FB-OPT LIE AT-3012MT-040	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
23000400	CABLE COAXIAL OR 040 JSS	PR0000A	720	COMM SCOPE INC		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
23000007	PACKAGE EXP MEND COMP ASS0000	R100000	012000	NORTHERN TELECOM INC.		60	4100000000	DATA PRODUCTS	OFFICIAL SVCS	ISDN
24000000	SET TEST DEB000000 COMM ANALAL	R100000	300000	GTE SUPPLY		60	4100000000	DATA PRODUCTS	OFFICIAL SVCS	ISDN
24041000	PACKAGE OPTION 01 WPHKAE	PR0000A	114140	PICTURETEL CORP		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
24003401	CABLE COAXIAL OR 710 JSS	PR0000A	720	COMM SCOPE INC		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
25000000	OPTION DS1000 ANALAL 310-1	R100000	300000	GTE SUPPLY		60	0001000000	TEST EQUIPMENT	SET, TEST	DS3DS10000
25001340	CABLE FB-OPT BR-30N200-000	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
25041000	CAMERA DOCUMENT CANON 050	PR0000A	114140	PICTURETEL CORP		60	4100000000	DATA PRODUCTS	OFFICIAL SVCS	ISDN
25003400	CABLE COAXIAL OR 000 JSS	PR0000A	720	COMM SCOPE INC		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
25071013	PANEL COUPLER PLATE BLANK	PR0000A	701001	ALLTEL SUPPLY INC		60	1110000000	LOCAL AREA NETWORK	PANEL	
26041000	CAMERA REMOTE NTSC	PR0000A	114140	PICTURETEL CORP		60	4100000000	DATA PRODUCTS	OFFICIAL SVCS	ISDN
26003400	CABLE COAXIAL OR 040 J M100	PR0000A	720	COMM SCOPE INC		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
27003400	CABLE COAXIAL OR 710 J M100	PR0000A	720	COMM SCOPE INC		60	2010000000	CABLE & WIRE	CABLE COAXIAL	
28002330	CABLE COPPER BRMA LM 0000	R100000	300000	GTE SUPPLY		60	2010100000	CABLE & WIRE	CABLE COAXIAL	PIC AIR CORE
28000000	OPTION SONY DRO 310-4	R100000	300000	GTE SUPPLY		60	0001000000	TEST EQUIPMENT	SET, TEST	DS3DS10000
28001343	CABLE FB-OPT BR-34N200-012	R100000	300000	GTE SUPPLY		60	2010000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
28003407	CABLE COAXIAL OR 000 J M100	PR0000A	720	COMM SCOPE INC		60	2010000000	CABLE & WIRE	CABLE COAXIAL	

28902250	CABLE COPPER BKTA LM 0800	R100890	309900	GTE SUPPLY	60	3010102000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
28902250	CABLE FB-OPT BR-38V285-012	R100890	309900	GTE SUPPLY	60	3010202000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
28902250	KEY MICROPHONE CBLING FL-CBK	R100890	114148	PICTURETEL CORP	60	3010302000	DATA PRODUCTS	OFFICIAL SVCS	MDM
28902400	CABLE COAXIAL PR 840 JCAAC	R100890	720	COMM SCOPE INC	60	3010402000	CABLE & WIRE	CABLE COAXIAL	
28902400	OPTION 083 JYTER 310-S	R100890	289900	GTE SUPPLY	60	3010502000	TEST EQUIPMENT	SET TEST	DESIGN MODE
28902400	CABLE COAXIAL PR 715 JCAAC	R100890	720	COMM SCOPE INC	60	3010602000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE FB-OPT BR-38V285-018	R100890	289900	GTE SUPPLY	60	3010702000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE COAXIAL PR 840 JCAAC	R100890	720	COMM SCOPE INC	60	3010802000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE FB-OPT LINE AT-38V285-072	R100890	289900	GTE SUPPLY	60	3010902000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE FB-OPT BR-38V285-024	R100890	289900	GTE SUPPLY	60	3011002000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE COAXIAL PR 715 JCAAC	R100890	720	COMM SCOPE INC	60	3011102000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE FB-OPT BR-38V285-024	R100890	289900	GTE SUPPLY	60	3011202000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE COAXIAL PR 840 JCAAC	R100890	720	COMM SCOPE INC	60	3011302000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE FB-OPT LINE AT-38V285-088	R100890	289900	GTE SUPPLY	60	3011402000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE COAXIAL PR 715 JCAAC	R100890	720	COMM SCOPE INC	60	3011502000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE FB-OPT LINE AT-38V285-012	R100890	289900	GTE SUPPLY	60	3011602000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE COAXIAL PR 840 JCAAC	R100890	720	COMM SCOPE INC	60	3011702000	CABLE & WIRE	CABLE COAXIAL	
31001340	PACKAGE BASE MERT COMP SYMBION	R100890	612000	NORTHERN TELECOM INC	60	3011802000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE FB-OPT LINE AT-38V285-024	R100890	289900	GTE SUPPLY	60	3011902000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE FB-OPT BR-38V285-028	R100890	289900	GTE SUPPLY	60	3012002000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE COAXIAL PR 715 JCAAC	R100890	720	COMM SCOPE INC	60	3012102000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE FB-OPT LINE AT-38V285-012	R100890	289900	GTE SUPPLY	60	3012202000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE COAXIAL PR 840 JCAAC	R100890	720	COMM SCOPE INC	60	3012302000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE FB-OPT LINE AT-38V285-028	R100890	289900	GTE SUPPLY	60	3012402000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE FB-OPT BR-38V285-028	R100890	289900	GTE SUPPLY	60	3012502000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE FB-OPT LINE AT-38V285-048	R100890	289900	GTE SUPPLY	60	3012602000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE COAXIAL PR 715 JCAAC	R100890	720	COMM SCOPE INC	60	3012702000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE COAXIAL OR 840 JCAAC	R100890	289900	GTE SUPPLY	60	3012802000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE FB-OPT LINE AT-38V285-072	R100890	289900	GTE SUPPLY	60	3012902000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE COAXIAL OR 715 JCAAC	R100890	691025	POWER & TELEPHONE SUPPLY CO INC	60	3013002000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE COAXIAL OR 840 JCAAC	R100890	691025	POWER & TELEPHONE SUPPLY CO INC	60	3013102000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE FB-OPT LINE AT-38V285-048	R100890	289900	GTE SUPPLY	60	3013202000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE COAXIAL OR 840 JCAAC	R100890	720	COMM SCOPE INC	60	3013302000	CABLE & WIRE	CABLE COAXIAL	
31001340	SET TEST HOBBSPECTRUM ANALYZ	R100890	289900	GTE SUPPLY	60	3013402000	TEST EQUIPMENT	SET TEST	NON-ILLUSTRATING
31001340	CABLE COAXIAL OR 715 JCAAC	R100890	720	COMM SCOPE INC	60	3013502000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE COAXIAL OR 840 JCAAC	R100890	720	COMM SCOPE INC	60	3013602000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE COIL 25 A 10 PAMP	R100890	289900	GTE SUPPLY	60	3013702000	CABLE & WIRE	CABLE COIL	PAIR
31001340	CABLE COIL 30 A 10 PAMP	R100890	289900	GTE SUPPLY	60	3013802000	CABLE & WIRE	CABLE COIL	PAIR
31001340	CABLE COIL 100 A 10 PAMP	R100890	289900	GTE SUPPLY	60	3013902000	CABLE & WIRE	CABLE COIL	PAIR
31001340	CABLE COIL 25 F 10	R100890	289900	GTE SUPPLY	60	3014002000	CABLE & WIRE	CABLE COIL	PAIR
31001340	CABLE COIL 50 F 10	R100890	289900	GTE SUPPLY	60	3014102000	CABLE & WIRE	CABLE COIL	PAIR
31001340	CABLE COIL 100 F 10	R100890	289900	GTE SUPPLY	60	3014202000	CABLE & WIRE	CABLE COIL	PAIR
31001340	CABLE COIL 715-38 WRL	R100890	289900	GTE SUPPLY	60	3014302000	CABLE & WIRE	CABLE COIL	PAIR
31001340	CABLE COAXIAL DROP F1 55V	R100890	289900	GTE SUPPLY	60	3014402000	CABLE & WIRE	CABLE COAXIAL	
31001340	VIDEO CONFERRING S-83222LH	R100890	114148	PICTURETEL CORP	60	3014502000	SPECIALIZED COMM SYS	TELECONFERENCE	VIDEO CONF
31001340	CABLE COAXIAL DROP F1 55V	R100890	289900	GTE SUPPLY	60	3014602000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE FB-OPT BR-38V285-012	R100890	289900	GTE SUPPLY	60	3014702000	PRESSURIZATION SYS	DRYER DIELECTRIC	
31001340	CABLE COAXIAL DROP F1 55V	R100890	289900	GTE SUPPLY	60	3014802000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE COAXIAL DROP F11 55V	R100890	289900	GTE SUPPLY	60	3014902000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE FB-OPT BR-38V285-024	R100890	289900	GTE SUPPLY	60	3015002000	PRESSURIZATION SYS	DRYER DIELECTRIC	
31001340	CABLE COAXIAL DROP F11 55V	R100890	289900	GTE SUPPLY	60	3015102000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE COPPER BKTA LM 0800	R100890	289900	GTE SUPPLY	60	3015202000	CABLE & WIRE	CABLE COPPER	PC FILLED
31001340	CABLE COAXIAL DROP F11 55V	R100890	289900	GTE SUPPLY	60	3015302000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE FB-OPT BR-38V285-028	R100890	289900	GTE SUPPLY	60	3015402000	PRESSURIZATION SYS	DRYER DIELECTRIC	
31001340	CABLE COAXIAL DROP F1 55V	R100890	289900	GTE SUPPLY	60	3015502000	CABLE & WIRE	CABLE COAXIAL	
31001340	CABLE FB-OPT AL-38V285-012	R100890	289900	GTE SUPPLY	60	3015602000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE FB-OPT BR-38V285-028	R100890	289900	GTE SUPPLY	60	3015702000	PRESSURIZATION SYS	DRYER DIELECTRIC	
31001340	CABLE FB-OPT AL-38V285-024	R100890	289900	GTE SUPPLY	60	3015802000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
31001340	CABLE FB-OPT BR-38V285-012	R100890	289900	GTE SUPPLY	60	3015902000	PRESSURIZATION SYS	DRYER DIELECTRIC	
31001340	CABLE COPPER DCMZ 1200	R100890	289900	GTE SUPPLY	60	3016002000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
31001340	CABLE FB-OPT AL-38V285-028	R100890	289900	GTE SUPPLY	60	3016102000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE

Date: June 10, 1990
Program: FQ0010

ACTIVE PDS
PA = 00

6781337	CABLE FB-OPT BR-381285-012	R10089G	358850	GTE SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
6801346	CABLE FB-OPT BR-381285-016	R10089G	358850	GTE SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
6801346	CABLE FB-OPT BR-341285-024	R10089G	358850	GTE SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
6801347	CABLE FB-OPT BR-381285-024	R10089G	358850	GTE SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
6801348	CABLE FB-OPT AT-381285-024	R10089G	602301	LUCENT TECHNOLOGIES (FRA)	60	2070000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
6801349	CABLE FB-OPT BR-381285-028	R10089G	358850	GTE SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
6801349	CABLE FB-OPT BR-381285-036	R10089G	358850	GTE SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
6801349	CABLE FB-OPT AT-381285-036	R10089G	602301	LUCENT TECHNOLOGIES (FRA)	60	2070000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
7002250	CABLE COPPER DCT2 400	R10089G	358850	GTE SUPPLY	60	2070000000	TEST EQUIPMENT	SET TEST	MULTI-FUNCTION
7002150	SET TEST MULTI-FUNCT CABLEBLT	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
7002461	CABLE FB-OPT AL3812LT-144 508	R10089G	358850	GTE SUPPLY	60	2070000000	TEST EQUIPMENT	TERMINAL ACCESS	COMPUTER
7770000	TERMINAL TRAINING UNIT	R10089G	602301	LUCENT TECHNOLOGIES (FRA)	60	2070000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
8001000	CABLE FB-OPT AT-3802LS-012	R10089G	358850	GTE SUPPLY	60	2070000000	TEST EQUIPMENT	SET TEST	NOT
8001000	HY THERM SPEC CTR TRANSFER408	R10089G	358850	GTE SUPPLY	60	2070000000	TEST EQUIPMENT	MODULE	CARD
8001000	MOBILE BTH ISS 3	R10089G	602301	LUCENT TECHNOLOGIES (FRA)	60	2070000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
8001000	CABLE FB-OPT AT-3802LS-024	R10089G	358850	GTE SUPPLY	60	2070000000	TEST EQUIPMENT	SET TEST	THROMMASTER
8001000	HY CORD THROMMASTER 408	R10089G	701010	ADTRAN INC	60	2070000000	SPECIALIZED COMM SYS	TELE. INTERFACING	VIDEO CONF
8001000	VIDEO MULTIPLEXER BU 512 150N	R10089G	701010	ADTRAN INC	60	2070000000	SPECIALIZED COMM SYS	TELE. INTERFACING	VIDEO CONF
8001000	VIDEO MULTIPLEXER BU 512 150N	R10089G	602301	LUCENT TECHNOLOGIES (FRA)	60	2070000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
8001000	CABLE FB-OPT AT-3802LS-036	R10089G	358850	GTE SUPPLY	60	2070000000	TEST EQUIPMENT	SET TEST	NOISE
8001000	SET TEST NOISE MITIGATION T3230	R10089G	358850	GTE SUPPLY	60	2170000000	TOOLS, CA INSTRUMENT	PHONE	ULTRASONIC
100021148	PHONE DUCT MINI 18020	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021148	CABLE COPPER BHMA 0025	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021170	CABLE COPPER BHMA 0030	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021237	CABLE COPPER BHMA 0100	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021250	CABLE COPPER BHMA 0200	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021250	CABLE COPPER BHMA 0300	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 0400	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 0500	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 0600	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 0700	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 0800	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 0900	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 1000	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 1100	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 1200	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 1300	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 1400	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 1500	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 1600	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 1700	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 1800	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 1900	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 2000	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 2100	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 2200	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 2300	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 2400	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 2500	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 2600	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 2700	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 2800	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 2900	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 3000	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 3100	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 3200	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 3300	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 3400	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 3500	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 3600	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 3700	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 3800	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 3900	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 4000	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 4100	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 4200	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 4300	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 4400	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 4500	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 4600	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 4700	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 4800	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 4900	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 5000	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 5100	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 5200	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 5300	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 5400	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 5500	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 5600	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 5700	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 5800	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 5900	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 6000	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 6100	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 6200	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 6300	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 6400	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 6500	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 6600	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 6700	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 6800	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 6900	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 7000	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 7100	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 7200	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 7300	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 7400	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 7500	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 7600	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 7700	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 7800	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 7900	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 8000	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 8100	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 8200	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 8300	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 8400	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 8500	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 8600	R10089G	358850	GTE SUPPLY	60	2070000000	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100021251	CABLE COPPER BHMA 8700	R10089							

Program: F00000

PA-80

[illegible]

Date: June 18, 1988
Program: FQ0010

ACTIVE FROM
PA. = 00

[illegible]

Reference: F00014

PA-0000

10000000	PROTECTOR STA 100A1 100 SET	R10000A	30000000	GTE SUPPLY	60	2000000000	PROTECTION APPARATUS	PROTECTOR	STATION
10000001	BLOCK TERM 701 100A1	R10000B	30000001	GTE SUPPLY	60	2000000001	TERMINATION PRODUCTS	BLOCK CONNECTING	WIRE
100170147	CABLE COPPER DCT2 1200	R10000C	30000002	GTE SUPPLY	60	2000000010	CABLE & WIRE	CABLE COPPER	PC AIR CORE
100170154	CABLE COPPER DCT2 1000	R10000D	30000003	GTE SUPPLY	60	2000000011	CABLE & WIRE	CABLE COPPER	PC AIR CORR
100170162	CABLE COPPER DCT2 2400	R10000E	30000004	GTE SUPPLY	60	2000000012	CABLE & WIRE	CABLE COPPER	PC AIR CORR
100170170	CABLE COPPER DCT2 3000	R10000F	30000005	GTE SUPPLY	60	2000000013	CABLE & WIRE	CABLE COPPER	PC AIR CORR
100170178	CABLE COPPER DCT2 2000	R10000G	30000006	GTE SUPPLY	60	2000000014	CABLE & WIRE	CABLE COPPER	PC AIR CORR
100000027	STUB CA 1001 100PR 30	R10000A	30000007	GTE SUPPLY	60	2000000015	CABLE & WIRE	STUB CABLE	PASP
100000028	STUB CA 1201 000PR 30	R10000A	30000008	GTE SUPPLY	60	2000000016	CABLE & WIRE	STUB CABLE	PASP
100000029	STUB CA 1201 000PR 30	R10000A	30000009	GTE SUPPLY	60	2000000017	CABLE & WIRE	STUB CABLE	PASP
100000030	STUB CA 1201 100PR 30	R10000A	30000010	GTE SUPPLY	60	2000000018	CABLE & WIRE	STUB CABLE	PASP
100000031	STUB CA 1201 100PR 30	R10000A	30000011	GTE SUPPLY	60	2000000019	CABLE & WIRE	STUB CABLE	PASP
100000032	STUB CA 1201 100PR 30	R10000A	30000012	GTE SUPPLY	60	2000000020	CABLE & WIRE	STUB CABLE	PASP
100000033	STUB CA 1201 100PR 30	R10000A	30000013	GTE SUPPLY	60	2000000021	CABLE & WIRE	STUB CABLE	PASP
100000034	STUB CA 1201 100PR 30	R10000A	30000014	GTE SUPPLY	60	2000000022	CABLE & WIRE	STUB CABLE	PASP
100000035	STUB CA 1201 100PR 30	R10000A	30000015	GTE SUPPLY	60	2000000023	CABLE & WIRE	STUB CABLE	PASP
100000036	STUB CA 1201 100PR 30	R10000A	30000016	GTE SUPPLY	60	2000000024	CABLE & WIRE	STUB CABLE	PASP
100000037	STUB CA 1201 100PR 30	R10000A	30000017	GTE SUPPLY	60	2000000025	CABLE & WIRE	STUB CABLE	PASP
100000038	STUB CA 1201 100PR 30	R10000A	30000018	GTE SUPPLY	60	2000000026	CABLE & WIRE	STUB CABLE	PASP
100000039	STUB CA 1201 100PR 30	R10000A	30000019	GTE SUPPLY	60	2000000027	CABLE & WIRE	STUB CABLE	PASP
100000040	STUB CA 1201 100PR 30	R10000A	30000020	GTE SUPPLY	60	2000000028	CABLE & WIRE	STUB CABLE	PASP
100000041	STUB CA 1201 100PR 30	R10000A	30000021	GTE SUPPLY	60	2000000029	CABLE & WIRE	STUB CABLE	PASP
100000042	STUB CA 1201 100PR 30	R10000A	30000022	GTE SUPPLY	60	2000000030	CABLE & WIRE	STUB CABLE	PASP
100000043	STUB CA 1201 100PR 30	R10000A	30000023	GTE SUPPLY	60	2000000031	CABLE & WIRE	STUB CABLE	PASP
100000044	STUB CA 1201 100PR 30	R10000A	30000024	GTE SUPPLY	60	2000000032	CABLE & WIRE	STUB CABLE	PASP
100000045	STUB CA 1201 100PR 30	R10000A	30000025	GTE SUPPLY	60	2000000033	CABLE & WIRE	STUB CABLE	PASP
100000046	STUB CA 1201 100PR 30	R10000A	30000026	GTE SUPPLY	60	2000000034	CABLE & WIRE	STUB CABLE	PASP
100000047	STUB CA 1201 100PR 30	R10000A	30000027	GTE SUPPLY	60	2000000035	CABLE & WIRE	STUB CABLE	PASP
100000048	STUB CA 1201 100PR 30	R10000A	30000028	GTE SUPPLY	60	2000000036	CABLE & WIRE	STUB CABLE	PASP
100000049	STUB CA 1201 100PR 30	R10000A	30000029	GTE SUPPLY	60	2000000037	CABLE & WIRE	STUB CABLE	PASP
100000050	STUB CA 1201 100PR 30	R10000A	30000030	GTE SUPPLY	60	2000000038	CABLE & WIRE	STUB CABLE	PASP
100000051	STUB CA 1201 100PR 30	R10000A	30000031	GTE SUPPLY	60	2000000039	CABLE & WIRE	STUB CABLE	PASP
100000052	STUB CA 1201 100PR 30	R10000A	30000032	GTE SUPPLY	60	2000000040	CABLE & WIRE	STUB CABLE	PASP
100000053	STUB CA 1201 100PR 30	R10000A	30000033	GTE SUPPLY	60	2000000041	CABLE & WIRE	STUB CABLE	PASP
100000054	STUB CA 1201 100PR 30	R10000A	30000034	GTE SUPPLY	60	2000000042	CABLE & WIRE	STUB CABLE	PASP
100000055	STUB CA 1201 100PR 30	R10000A	30000035	GTE SUPPLY	60	2000000043	CABLE & WIRE	STUB CABLE	PASP
100000056	STUB CA 1201 100PR 30	R10000A	30000036	GTE SUPPLY	60	2000000044	CABLE & WIRE	STUB CABLE	PASP
100000057	STUB CA 1201 100PR 30	R10000A	30000037	GTE SUPPLY	60	2000000045	CABLE & WIRE	STUB CABLE	PASP
100000058	STUB CA 1201 100PR 30	R10000A	30000038	GTE SUPPLY	60	2000000046	CABLE & WIRE	STUB CABLE	PASP
100000059	STUB CA 1201 100PR 30	R10000A	30000039	GTE SUPPLY	60	2000000047	CABLE & WIRE	STUB CABLE	PASP
100000060	STUB CA 1201 100PR 30	R10000A	30000040	GTE SUPPLY	60	2000000048	CABLE & WIRE	STUB CABLE	PASP
100000061	STUB CA 1201 100PR 30	R10000A	30000041	GTE SUPPLY	60	2000000049	CABLE & WIRE	STUB CABLE	PASP
100000062	STUB CA 1201 100PR 30	R10000A	30000042	GTE SUPPLY	60	2000000050	CABLE & WIRE	STUB CABLE	PASP
100000063	STUB CA 1201 100PR 30	R10000A	30000043	GTE SUPPLY	60	2000000051	CABLE & WIRE	STUB CABLE	PASP
100000064	STUB CA 1201 100PR 30	R10000A	30000044	GTE SUPPLY	60	2000000052	CABLE & WIRE	STUB CABLE	PASP
100000065	STUB CA 1201 100PR 30	R10000A	30000045	GTE SUPPLY	60	2000000053	CABLE & WIRE	STUB CABLE	PASP
100000066	STUB CA 1201 100PR 30	R10000A	30000046	GTE SUPPLY	60	2000000054	CABLE & WIRE	STUB CABLE	PASP
100000067	STUB CA 1201 100PR 30	R10000A	30000047	GTE SUPPLY	60	2000000055	CABLE & WIRE	STUB CABLE	PASP
100000068	STUB CA 1201 100PR 30	R10000A	30000048	GTE SUPPLY	60	2000000056	CABLE & WIRE	STUB CABLE	PASP
100000069	STUB CA 1201 100PR 30	R10000A	30000049	GTE SUPPLY	60	2000000057	CABLE & WIRE	STUB CABLE	PASP
100000070	STUB CA 1201 100PR 30	R10000A	30000050	GTE SUPPLY	60	2000000058	CABLE & WIRE	STUB CABLE	PASP
100000071	STUB CA 1201 100PR 30	R10000A	30000051	GTE SUPPLY	60	2000000059	CABLE & WIRE	STUB CABLE	PASP
100000072	STUB CA 1201 100PR 30	R10000A	30000052	GTE SUPPLY	60	2000000060	CABLE & WIRE	STUB CABLE	PASP
100000073	STUB CA 1201 100PR 30	R10000A	30000053	GTE SUPPLY	60	2000000061	CABLE & WIRE	STUB CABLE	PASP
100000074	STUB CA 1201 100PR 30	R10000A	30000054	GTE SUPPLY	60	2000000062	CABLE & WIRE	STUB CABLE	PASP
100000075	STUB CA 1201 100PR 30	R10000A	30000055	GTE SUPPLY	60	2000000063	CABLE & WIRE	STUB CABLE	PASP
100000076	STUB CA 1201 100PR 30	R10000A	30000056	GTE SUPPLY	60	2000000064	CABLE & WIRE	STUB CABLE	PASP
100000077	STUB CA 1201 100PR 30	R10000A	30000057	GTE SUPPLY	60	2000000065	CABLE & WIRE	STUB CABLE	PASP
100000078	STUB CA 1201 100PR 30	R10000A	30000058	GTE SUPPLY	60	2000000066	CABLE & WIRE	STUB CABLE	PASP
100000079	STUB CA 1201 100PR 30	R10000A	30000059	GTE SUPPLY	60	2000000067	CABLE & WIRE	STUB CABLE	PASP
100000080	STUB CA 1201 100PR 30	R10000A	30000060	GTE SUPPLY	60	2000000068	CABLE & WIRE	STUB CABLE	PASP
100000081	STUB CA 1201 100PR 30	R10000A	30000061	GTE SUPPLY	60	2000000069	CABLE & WIRE	STUB CABLE	PASP
100000082	STUB CA 1201 100PR 30	R10000A	30000062	GTE SUPPLY	60	2000000070	CABLE & WIRE	STUB CABLE	PASP
100000083	STUB CA 1201 100PR 30	R10000A	30000063	GTE SUPPLY	60	2000000071	CABLE & WIRE	STUB CABLE	PASP
100000084	STUB CA 1201 100PR 30	R10000A	30000064	GTE SUPPLY	60	2000000072	CABLE & WIRE	STUB CABLE	PASP
100000085	STUB CA 1201 100PR 30	R10000A	30000065	GTE SUPPLY	60	2000000073	CABLE & WIRE	STUB CABLE	PASP
100000086	STUB CA 1201 100PR 30	R10000A	30000066	GTE SUPPLY	60	2000000074	CABLE & WIRE	STUB CABLE	PASP
100000087	STUB CA 1201 100PR 30	R10000A	30000067	GTE SUPPLY	60	2000000075	CABLE & WIRE	STUB CABLE	PASP
100000088	STUB CA 1201 100PR 30	R10000A	30000068	GTE SUPPLY	60	2000000076	CABLE & WIRE	STUB CABLE	PASP
100000089	STUB CA 1201 100PR 30	R10000A	30000069	GTE SUPPLY	60	2000000077	CABLE & WIRE	STUB CABLE	PASP
100000090	STUB CA 1201 100PR 30	R10000A	30000070	GTE SUPPLY	60	2000000078	CABLE & WIRE	STUB CABLE	PASP
100000091	STUB CA 1201 100PR 30	R10000A	30000071	GTE SUPPLY	60	2000000079	CABLE & WIRE	STUB CABLE	PASP
100000092	STUB CA 1201 100PR 30	R10000A	30000072	GTE SUPPLY	60	2000000080	CABLE & WIRE	STUB CABLE	PASP
100000093	STUB CA 1201 100PR 30	R10000A	30000073	GTE SUPPLY	60	2000000081	CABLE & WIRE	STUB CABLE	PASP
100000094	STUB CA 1201 100PR 30	R10000A	30000074	GTE SUPPLY	60	2000000082	CABLE & WIRE	STUB CABLE	PASP
100000095	STUB CA 1201 100PR 30	R10000A	30000075	GTE SUPPLY	60	2000000083	CABLE & WIRE	STUB CABLE	PASP
100000096	STUB CA 1201 100PR 30	R10000A	30000076	GTE SUPPLY	60	2000000084	CABLE & WIRE	STUB CABLE	PASP
100000097	STUB CA 1201 100PR 30	R10000A	30000077	GTE SUPPLY	60	2000000085	CABLE & WIRE	STUB CABLE	PASP
100000098	STUB CA 1201 100PR 30	R10000A	30000078	GTE SUPPLY	60	2000000086	CABLE & WIRE	STUB CABLE	PASP
100000099	STUB CA 1201 100PR 30	R10000A	30000079	GTE SUPPLY	60	2000000087	CABLE & WIRE	STUB CABLE	PASP
100000100	STUB CA 1201 100PR 30	R10000A	30000080	GTE SUPPLY	60	2000000088	CABLE & WIRE	STUB CABLE	PASP
100000101	STUB CA 1201 100PR 30	R10000A	30000081	GTE SUPPLY	60	2000000089	CABLE & WIRE	STUB CABLE	PASP
100000102	STUB CA 1201 100PR 30	R10000A	30000082	GTE SUPPLY	60	2000000090	CABLE & WIRE	STUB CABLE	PASP
100000103	STUB CA 1201 100PR 30	R10000A	30000083	GTE SUPPLY	60	2000000091	CABLE & WIRE	STUB CABLE	PASP
100000104	STUB CA 1201 100PR 30	R10000A	30000084	GTE SUPPLY	60	2000000092	CABLE & WIRE	STUB CABLE	PASP
100000105	STUB CA 1201 100PR 30	R10000A	30000085	GTE SUPPLY	60	2000000093	CABLE & WIRE	STUB CABLE	PASP
100000106	STUB CA 1201 100PR 30	R10000A	30000086	GTE SUPPLY	60	2000000094	CABLE & WIRE	STUB CABLE	PASP
100000107	STUB CA 1201 100PR 30	R10000A	30000087	GTE SUPPLY	60	2000000095	CABLE & WIRE	STUB CABLE	PASP
100000108	STUB CA 1201 100PR 30	R10000A	30000088	GTE SUPPLY	60	2000000096	CABLE & WIRE	STUB CABLE	PASP
100000109	STUB CA 1201 100PR 30	R10000A	30000089	GTE SUPPLY	60	2000000097	CABLE & WIRE	STUB CABLE	PASP
100000110	STUB CA 1201 100PR 30	R10000A	30000090	GTE SUPPLY	60	2000000098	CABLE & WIRE	STUB CABLE	PASP
100000111	STUB CA 1201 100PR 30	R10000A	30000091	GTE SUPPLY	60	2000000099	CABLE & WIRE	STUB CABLE	PASP
100000112	STUB CA 1201 100PR 30	R10000A	30000092	GTE SUPPLY	60	2000000100	CABLE & WIRE	STUB CABLE	PASP
100000113	STUB CA 1201 100PR 30	R10000A	30000093	GTE SUPPLY	60	2000000101	CABLE & WIRE	STUB CABLE	PASP
100000114	STUB CA 1201 100PR 30	R10000A	30000094	GTE SUPPLY	60	2000000102	CABLE & WIRE	STUB CABLE	PASP
100000115	STUB CA 1201 100PR 30	R10000A	30000095	GTE SUPPLY	60	2000000103	CABLE & WIRE	STUB CABLE	PASP
100000116	STUB CA 1201 100PR 30	R10000A	30000096	GTE SUPPLY	60	2000000104	CABLE & WIRE	STUB CABLE	PASP
100000117	STUB CA 1201 100PR 30	R10000A	30000097	GTE SUPPLY	60	2000000105	CABLE & WIRE	STUB CABLE	PASP
100000118	STUB CA 1201 100PR 30	R10000A	30000098	GTE SUPPLY	60	2000000106	CABLE & WIRE	STUB CABLE	PASP
100000119	STUB CA 1201 100PR 30	R10000A	30000099	GTE SUPPLY	60	2000000107	CABLE & WIRE	STUB CABLE	PASP
100000120	STUB CA 1201 100PR 30	R10000A	30000100	GTE SUPPLY	60	2000000108	CABLE & WIRE	STUB CABLE	PASP
100000121	STUB CA 1201 100PR 30	R10000A	30000101	GTE SUPPLY	60	2000000109	CABLE & WIRE	STUB CABLE	PASP
100000122	STUB CA 1201 100PR 30	R10000A	30000102	GTE SUPPLY	60	2000000110	CABLE & WIRE	STUB CABLE	PASP
100000123	STUB CA 1201 100PR 30	R10000A	30000103	GTE SUPPLY	60	2000000111	CABLE & WIRE	STUB CABLE	PASP
100000124	STUB CA 1201 100PR 30								

ACTIVE PIDS
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ACTIVE PERIOD
PA = 00

001523

Program: FGD510

PA 00-00

31000000	DETECTOR NERAM MODEL 9822	R100000	31000000	GTE SUPPLY	31000000	TEST EQUIPMENT	DET. TEST	LEAK DETECTOR
31000001	PACK MODERN EXT. 12 240 BALD	R100000	31000001	GTE SUPPLY	31000001	TEST EQUIPMENT	SYSTEM	DAMAR
31000002	PACK MODERN EXT. 12 240 BALD	R100000	31000002	GTE SUPPLY	31000002	TEST EQUIPMENT	SYSTEM	DAMAR
31000003	DET. TEST STAND ALONE 8250-01	R100000	31000003	GTE SUPPLY	31000003	TEST EQUIPMENT	DET. TEST	DATA
31000004	PACOMAR SPEC BAC RM 01	R100000	31000004	GTE SUPPLY	31000004	TEST EQUIPMENT	DET. TEST	DATA
31000005	SYSTEM DAMAR 880V PORT VENT	R100000	31000005	GTE SUPPLY	31000005	TEST EQUIPMENT	SYSTEM	DAMAR
31000006	PACOMAR SPEC BAC RM 02	R100000	31000006	GTE SUPPLY	31000006	TEST EQUIPMENT	DET. TEST	DATA
31000007	SYSTEM DAMAR 880V PORT VENT	R100000	31000007	GTE SUPPLY	31000007	TEST EQUIPMENT	SYSTEM	DAMAR
31000008	PACOMAR SPEC BAC RM 03	R100000	31000008	GTE SUPPLY	31000008	TEST EQUIPMENT	DET. TEST	DATA
31000009	PACOMAR NTRK TECHNICAL SUPPORT	R100000	31000009	GTE SUPPLY	31000009	TEST EQUIPMENT	DET. TEST	DATA
31000010	SYSTEM DAMAR 1000CT PORT VENT	R100000	31000010	GTE SUPPLY	31000010	TEST EQUIPMENT	SYSTEM	DAMAR
31000011	DET. TEST STAND 7644-320	R100000	31000011	GTE SUPPLY	31000011	TEST EQUIPMENT	DET. TEST	DATA
31000012	DET. TEST DABO DTS	R100000	31000012	GTE SUPPLY	31000012	TEST EQUIPMENT	DET. TEST	DATA
31000013	MODULAR DET. TEST ACCESS D7011	R100000	31000013	GTE SUPPLY	31000013	TEST EQUIPMENT	DET. TEST	DATA
31000014	DET. TEST DABO DAMAR 100V-1000CT	R100000	31000014	GTE SUPPLY	31000014	TEST EQUIPMENT	DET. TEST	DATA
31000015	DET. CA TERNACTS100-D7010T	R100000	31000015	GTE SUPPLY	31000015	TEST EQUIPMENT	DET. TEST	DATA
31000016	CABLE INS. INSER. AL-SHIRT-012	R100000	31000016	GTE SUPPLY	31000016	TEST EQUIPMENT	DET. TEST	DATA
31000017	ASSEMBLY TEL. POCKET P1000 V	R100000	31000017	GTE SUPPLY	31000017	TEST EQUIPMENT	DET. TEST	DATA
31000018	CABLE INS. INSER. AL-SHIRT-024	R100000	31000018	GTE SUPPLY	31000018	TEST EQUIPMENT	DET. TEST	DATA
31000019	DET. CA TERNACTS100-D7010V	R100000	31000019	GTE SUPPLY	31000019	TEST EQUIPMENT	DET. TEST	DATA
31000020	CABLE INS. INSER. AL-SHIRT-036	R100000	31000020	GTE SUPPLY	31000020	TEST EQUIPMENT	DET. TEST	DATA
31000021	CONTROLLER UPS DAMAR 400 NTRK	R100000	31000021	GTE SUPPLY	31000021	TEST EQUIPMENT	DET. TEST	DATA
31000022	CABLE INS. INSER. AL-SHIRT-048	R100000	31000022	GTE SUPPLY	31000022	TEST EQUIPMENT	DET. TEST	DATA
31000023	CARD LINE BTP DUTY CLM24 PCS	R100000	31000023	GTE SUPPLY	31000023	TEST EQUIPMENT	DET. TEST	DATA
31000024	INTERFACE UNIV. TIRAM000000	R100000	31000024	GTE SUPPLY	31000024	TEST EQUIPMENT	DET. TEST	DATA
31000025	CABLE INS. INSER. AL-SHIRT-072	R100000	31000025	GTE SUPPLY	31000025	TEST EQUIPMENT	DET. TEST	DATA
31000026	CABLE INS. INSER. AL-SHIRT-096	R100000	31000026	GTE SUPPLY	31000026	TEST EQUIPMENT	DET. TEST	DATA
31000027	CABLE PS-OPT AT-SHIRT-012	R100000	31000027	GTE SUPPLY	31000027	TEST EQUIPMENT	DET. TEST	DATA
31000028	CABLE PS-OPT BR-SHIRT-012	R100000	31000028	GTE SUPPLY	31000028	TEST EQUIPMENT	DET. TEST	DATA
31000029	CABLE PS-OPT AT-SHIRT-024	R100000	31000029	GTE SUPPLY	31000029	TEST EQUIPMENT	DET. TEST	DATA
31000030	CABLE PS-OPT AT-SHIRT-036	R100000	31000030	GTE SUPPLY	31000030	TEST EQUIPMENT	DET. TEST	DATA
31000031	CABLE PS-OPT BR-SHIRT-024	R100000	31000031	GTE SUPPLY	31000031	TEST EQUIPMENT	DET. TEST	DATA
31000032	CABLE PS-OPT AT-SHIRT-048	R100000	31000032	GTE SUPPLY	31000032	TEST EQUIPMENT	DET. TEST	DATA
31000033	CABLE PS-OPT AT-SHIRT-072	R100000	31000033	GTE SUPPLY	31000033	TEST EQUIPMENT	DET. TEST	DATA
31000034	CABLE PS-OPT AT-SHIRT-096	R100000	31000034	GTE SUPPLY	31000034	TEST EQUIPMENT	DET. TEST	DATA
31000035	CABLE PS-OPT AT-SHIRT-144	R100000	31000035	GTE SUPPLY	31000035	TEST EQUIPMENT	DET. TEST	DATA
31000036	CABLE PS-OPT AT-SHIRT-192	R100000	31000036	GTE SUPPLY	31000036	TEST EQUIPMENT	DET. TEST	DATA
31000037	CABLE PS-OPT AT-SHIRT-240	R100000	31000037	GTE SUPPLY	31000037	TEST EQUIPMENT	DET. TEST	DATA
31000038	CABLE PS-OPT AT-SHIRT-288	R100000	31000038	GTE SUPPLY	31000038	TEST EQUIPMENT	DET. TEST	DATA
31000039	CABLE PS-OPT AT-SHIRT-336	R100000	31000039	GTE SUPPLY	31000039	TEST EQUIPMENT	DET. TEST	DATA
31000040	CABLE PS-OPT AT-SHIRT-384	R100000	31000040	GTE SUPPLY	31000040	TEST EQUIPMENT	DET. TEST	DATA
31000041	CABLE PS-OPT AT-SHIRT-432	R100000	31000041	GTE SUPPLY	31000041	TEST EQUIPMENT	DET. TEST	DATA
31000042	CABLE PS-OPT AT-SHIRT-480	R100000	31000042	GTE SUPPLY	31000042	TEST EQUIPMENT	DET. TEST	DATA
31000043	CABLE PS-OPT AT-SHIRT-528	R100000	31000043	GTE SUPPLY	31000043	TEST EQUIPMENT	DET. TEST	DATA
31000044	CABLE PS-OPT AT-SHIRT-576	R100000	31000044	GTE SUPPLY	31000044	TEST EQUIPMENT	DET. TEST	DATA
31000045	CABLE PS-OPT AT-SHIRT-624	R100000	31000045	GTE SUPPLY	31000045	TEST EQUIPMENT	DET. TEST	DATA
31000046	CABLE PS-OPT AT-SHIRT-672	R100000	31000046	GTE SUPPLY	31000046	TEST EQUIPMENT	DET. TEST	DATA
31000047	CABLE PS-OPT AT-SHIRT-720	R100000	31000047	GTE SUPPLY	31000047	TEST EQUIPMENT	DET. TEST	DATA
31000048	CABLE PS-OPT AT-SHIRT-768	R100000	31000048	GTE SUPPLY	31000048	TEST EQUIPMENT	DET. TEST	DATA
31000049	CABLE PS-OPT AT-SHIRT-816	R100000	31000049	GTE SUPPLY	31000049	TEST EQUIPMENT	DET. TEST	DATA
31000050	CABLE PS-OPT AT-SHIRT-864	R100000	31000050	GTE SUPPLY	31000050	TEST EQUIPMENT	DET. TEST	DATA
31000051	CABLE PS-OPT AT-SHIRT-912	R100000	31000051	GTE SUPPLY	31000051	TEST EQUIPMENT	DET. TEST	DATA
31000052	CABLE PS-OPT AT-SHIRT-960	R100000	31000052	GTE SUPPLY	31000052	TEST EQUIPMENT	DET. TEST	DATA
31000053	CABLE PS-OPT AT-SHIRT-1008	R100000	31000053	GTE SUPPLY	31000053	TEST EQUIPMENT	DET. TEST	DATA
31000054	CABLE PS-OPT AT-SHIRT-1056	R100000	31000054	GTE SUPPLY	31000054	TEST EQUIPMENT	DET. TEST	DATA
31000055	CABLE PS-OPT AT-SHIRT-1104	R100000	31000055	GTE SUPPLY	31000055	TEST EQUIPMENT	DET. TEST	DATA
31000056	CABLE PS-OPT AT-SHIRT-1152	R100000	31000056	GTE SUPPLY	31000056	TEST EQUIPMENT	DET. TEST	DATA
31000057	CABLE PS-OPT AT-SHIRT-1200	R100000	31000057	GTE SUPPLY	31000057	TEST EQUIPMENT	DET. TEST	DATA
31000058	CABLE PS-OPT AT-SHIRT-1248	R100000	31000058	GTE SUPPLY	31000058	TEST EQUIPMENT	DET. TEST	DATA
31000059	CABLE PS-OPT AT-SHIRT-1296	R100000	31000059	GTE SUPPLY	31000059	TEST EQUIPMENT	DET. TEST	DATA
31000060	CABLE PS-OPT AT-SHIRT-1344	R100000	31000060	GTE SUPPLY	31000060	TEST EQUIPMENT	DET. TEST	DATA
31000061	CABLE PS-OPT AT-SHIRT-1392	R100000	31000061	GTE SUPPLY	31000061	TEST EQUIPMENT	DET. TEST	DATA
31000062	CABLE PS-OPT AT-SHIRT-1440	R100000	31000062	GTE SUPPLY	31000062	TEST EQUIPMENT	DET. TEST	DATA
31000063	CABLE PS-OPT AT-SHIRT-1488	R100000	31000063	GTE SUPPLY	31000063	TEST EQUIPMENT	DET. TEST	DATA
31000064	CABLE PS-OPT AT-SHIRT-1536	R100000	31000064	GTE SUPPLY	31000064	TEST EQUIPMENT	DET. TEST	DATA
31000065	CABLE PS-OPT AT-SHIRT-1584	R100000	31000065	GTE SUPPLY	31000065	TEST EQUIPMENT	DET. TEST	DATA
31000066	CABLE PS-OPT AT-SHIRT-1632	R100000	31000066	GTE SUPPLY	31000066	TEST EQUIPMENT	DET. TEST	DATA
31000067	CABLE PS-OPT AT-SHIRT-1680	R100000	31000067	GTE SUPPLY	31000067	TEST EQUIPMENT	DET. TEST	DATA
31000068	CABLE PS-OPT AT-SHIRT-1728	R100000	31000068	GTE SUPPLY	31000068	TEST EQUIPMENT	DET. TEST	DATA
31000069	CABLE PS-OPT AT-SHIRT-1776	R100000	31000069	GTE SUPPLY	31000069	TEST EQUIPMENT	DET. TEST	DATA
31000070	CABLE PS-OPT AT-SHIRT-1824	R100000	31000070	GTE SUPPLY	31000070	TEST EQUIPMENT	DET. TEST	DATA
31000071	CABLE PS-OPT AT-SHIRT-1872	R100000	31000071	GTE SUPPLY	31000071	TEST EQUIPMENT	DET. TEST	DATA
31000072	CABLE PS-OPT AT-SHIRT-1920	R100000	31000072	GTE SUPPLY	31000072	TEST EQUIPMENT	DET. TEST	DATA
31000073	CABLE PS-OPT AT-SHIRT-1968	R100000	31000073	GTE SUPPLY	31000073	TEST EQUIPMENT	DET. TEST	DATA
31000074	CABLE PS-OPT AT-SHIRT-2016	R100000	31000074	GTE SUPPLY	31000074	TEST EQUIPMENT	DET. TEST	DATA
31000075	CABLE PS-OPT AT-SHIRT-2064	R100000	31000075	GTE SUPPLY	31000075	TEST EQUIPMENT	DET. TEST	DATA
31000076	CABLE PS-OPT AT-SHIRT-2112	R100000	31000076	GTE SUPPLY	31000076	TEST EQUIPMENT	DET. TEST	DATA
31000077	CABLE PS-OPT AT-SHIRT-2160	R100000	31000077	GTE SUPPLY	31000077	TEST EQUIPMENT	DET. TEST	DATA
31000078	CABLE PS-OPT AT-SHIRT-2208	R100000	31000078	GTE SUPPLY	31000078	TEST EQUIPMENT	DET. TEST	DATA
31000079	CABLE PS-OPT AT-SHIRT-2256	R100000	31000079	GTE SUPPLY	31000079	TEST EQUIPMENT	DET. TEST	DATA
31000080	CABLE PS-OPT AT-SHIRT-2304	R100000	31000080	GTE SUPPLY	31000080	TEST EQUIPMENT	DET. TEST	DATA
31000081	CABLE PS-OPT AT-SHIRT-2352	R100000	31000081	GTE SUPPLY	31000081	TEST EQUIPMENT	DET. TEST	DATA
31000082	CABLE PS-OPT AT-SHIRT-2400	R100000	31000082	GTE SUPPLY	31000082	TEST EQUIPMENT	DET. TEST	DATA
31000083	CABLE PS-OPT AT-SHIRT-2448	R100000	31000083	GTE SUPPLY	31000083	TEST EQUIPMENT	DET. TEST	DATA
31000084	CABLE PS-OPT AT-SHIRT-2496	R100000	31000084	GTE SUPPLY	31000084	TEST EQUIPMENT	DET. TEST	DATA
31000085	CABLE PS-OPT AT-SHIRT-2544	R100000	31000085	GTE SUPPLY	31000085	TEST EQUIPMENT	DET. TEST	DATA
31000086	CABLE PS-OPT AT-SHIRT-2592	R100000	31000086	GTE SUPPLY	31000086	TEST EQUIPMENT	DET. TEST	DATA
31000087	CABLE PS-OPT AT-SHIRT-2640	R100000	31000087	GTE SUPPLY	31000087	TEST EQUIPMENT	DET. TEST	DATA
31000088	CABLE PS-OPT AT-SHIRT-2688	R100000	31000088	GTE SUPPLY	31000088	TEST EQUIPMENT	DET. TEST	DATA
31000089	CABLE PS-OPT AT-SHIRT-2736	R100000	31000089	GTE SUPPLY	31000089	TEST EQUIPMENT	DET. TEST	DATA
31000090	CABLE PS-OPT AT-SHIRT-2784	R100000	31000090	GTE SUPPLY	31000090	TEST EQUIPMENT	DET. TEST	DATA
31000091	CABLE PS-OPT AT-SHIRT-2832	R100000	31000091	GTE SUPPLY	31000091	TEST EQUIPMENT	DET. TEST	DATA
31000092	CABLE PS-OPT AT-SHIRT-2880	R100000	31000092	GTE SUPPLY	31000092	TEST EQUIPMENT	DET. TEST	DATA
31000093	CABLE PS-OPT AT-SHIRT-2928	R100000	31000093	GTE SUPPLY	31000093	TEST EQUIPMENT	DET. TEST	DATA
31000094	CABLE PS-OPT AT-SHIRT-2976	R100000	31000094	GTE SUPPLY	31000094	TEST EQUIPMENT	DET. TEST	DATA
31000095	CABLE PS-OPT AT-SHIRT-3024	R100000	31000095	GTE SUPPLY	31000095	TEST EQUIPMENT	DET. TEST	DATA
31000096	CABLE PS-OPT AT-SHIRT-3072	R100000	31000096	GTE SUPPLY	31000096	TEST EQUIPMENT	DET. TEST	DATA
31000097	CABLE PS-OPT AT-SHIRT-3120	R100000	31000097	GTE SUPPLY	31000097	TEST EQUIPMENT	DET. TEST	DATA
31000098	CABLE PS-OPT AT-SHIRT-3168	R100000	31000098	GTE SUPPLY	31000098	TEST EQUIPMENT	DET. TEST	DATA
31000099	CABLE PS-OPT AT-SHIRT-3216	R100000	31000099	GTE SUPPLY	31000099	TEST EQUIPMENT	DET. TEST	DATA
31000100	CABLE PS-OPT AT-SHIRT-3264	R100000	31000100	GTE SUPPLY	31000100	TEST EQUIPMENT	DET. TEST	DATA
31000101	CABLE PS-OPT AT-SHIRT-3312	R100000	31000101	GTE SUPPLY	31000101	TEST EQUIPMENT	DET. TEST	DATA
31000102	CABLE PS-OPT AT-SHIRT-3360	R100000	31000102	GTE SUPPLY	31000102	TEST EQUIPMENT	DET. TEST	DATA
31000103	CABLE PS-OPT AT-SHIRT-3408	R100000	31000103	GTE SUPPLY	31000103	TEST EQUIPMENT	DET. TEST	DATA
31000104	CABLE PS-OPT AT-SHIRT-3456	R100000	31000104	GTE SUPPLY	31000104	TEST EQUIPMENT	DET. TEST	DATA
31000105	CABLE PS-OPT AT-SHIRT-3504	R100000	31000105	GTE SUPPLY	31000105	TEST EQUIPMENT	DET. TEST	DATA
31000106	CABLE PS-OPT AT-SHIRT-3552	R100000	31000106	GTE SUPPLY	31000106	TEST EQUIPMENT	DET. TEST	DATA
31000107	CABLE PS-OPT AT-SHIRT-3600	R100000	31000107	GTE SUPPLY	31000107	TEST EQUIPMENT	DET. TEST	DATA
31000108	CABLE PS-OPT AT-SHIRT-3648	R100000	31000108	GTE SUPPLY	31000108	TEST EQUIPMENT	DET. TEST	DATA
31000109	CABLE PS-OPT AT-SHIRT-3696	R100000	31000109	GTE SUPPLY	31000109	TEST EQUIPMENT	DET. TEST	DATA
31000110	CABLE PS-OPT AT-SHIRT-3744	R100000	31000110	GTE SUPPLY	31000110	TEST EQUIPMENT	DET. TEST	DATA
31000111	CABLE PS-OPT AT-SHIRT-3792	R100000	31000111	GTE SUPPLY	31000111	TEST EQUIPMENT	DET. TEST	DATA
31000112	CABLE PS-OPT AT-SHIRT-3840	R100000	31000112	GTE SUPPLY	31000112	TEST EQUIPMENT	DET. TEST	DATA
31000113	CABLE PS-OPT AT-SHIRT-3888	R100000	31000113	GTE SUPPLY	31000113	TEST EQUIPMENT	DET. TEST	DATA
31000114	CABLE PS-OPT AT-SHIRT-3936	R100000	31000114	GTE SUPPLY	31000114	TEST EQUIPMENT	DET. TEST	DATA
31000115	CABLE PS-OPT AT-SHIRT-3984	R100000	31000115	GTE SUPPLY	31000115	TEST EQUIPMENT	DET. TEST	DATA
31000116	CABLE PS-OPT AT-SHIRT-4032	R100000	31000116	GTE SUPPLY	31000116	TEST EQUIPMENT	DET. TEST	DATA
31000117	CABLE PS-OPT AT-SHIRT-4080	R100000	31000117	GTE SUPPLY	31000117	TEST EQUIPMENT	DET. TEST	DATA
31000118	CABLE PS-OPT AT-SHIRT-4128	R100000	31000118	GTE SUPPLY	31000118	TEST EQUIPMENT	DET. TEST	DATA
31000119	CABLE PS-OPT AT-SHIRT-4176	R100000	31000119	GTE SUPPLY	31000119	TEST EQUIPMENT	DET. TEST	DATA
31000120	CABLE PS-OPT AT-SHIRT-4224	R100000	31000120	GTE SUPPLY	31000120	TEST EQUIPMENT	DET. TEST	DATA
31000121	CABLE PS-OPT AT-SHIRT-4272	R100000	31000121	GTE SUPPLY	31000121			

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32000071	POLE WOOD CLASS 8 30	R10007AS	40000000	POLE LINE APPARATUS	POLE	WOOD
32000072	POLE WOOD CLASS 8 30	R10007AS	40000000	POLE LINE APPARATUS	POLE	WOOD
32000073	POLE WOOD CLASS 8 40	R10007AS	40000000	POLE LINE APPARATUS	POLE	WOOD
32000074	BEY TEST LEAK DETR HE MOD1850A	R10007AS	40000000	TEST EQUIPMENT	BEY TEST	LEAK DETECTOR
32000075	POLE WOOD CLASS 7 20	R10007AS	40000000	POLE LINE APPARATUS	POLE	WOOD
32000076	POLE WOOD CLASS 7 30	R10007AS	40000000	POLE LINE APPARATUS	POLE	WOOD
32000077	POLE WOOD CLASS 7 30	R10007AS	40000000	POLE LINE APPARATUS	POLE	WOOD
32000078	POLE WOOD CLASS 8 20	R10007AS	40000000	POLE LINE APPARATUS	POLE	WOOD
32000079	POLE WOOD CLASS 8 30	R10007AS	40000000	POLE LINE APPARATUS	POLE	WOOD
32000080	POLE WOOD CLASS 1 80	R10007AS	40000000	POLE LINE APPARATUS	POLE	WOOD
32000081	CABLE FB-OPT BK-SHML-008	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000082	CABLE COPPER KAHN 0108	R10008G	50000000	CABLE & WIRE	CABLE COPPER	PVC FILLED
32000083	CABLE COPPER KAHN 0108	R10008G	50000000	CABLE & WIRE	CABLE COPPER	PVC FILLED
32000084	CABLE COPPER KAHN 0314	R10008G	50000000	CABLE & WIRE	CABLE COPPER	PVC FILLED
32000085	CABLE COPPER KAHN 0314	R10008G	50000000	CABLE & WIRE	CABLE COPPER	PVC FILLED
32000086	CABLE COPPER KAHN 0418	R10008G	50000000	CABLE & WIRE	CABLE COPPER	PVC FILLED
32000087	CABLE COPPER KAHN 0418	R10008G	50000000	CABLE & WIRE	CABLE COPPER	PVC FILLED
32000088	CABLE FB-OPT BK-SHML-012	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000089	CABLE FB-OPT BK-SHML-018	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000090	CABLE FB-OPT BK-SHML-034	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000091	CABLE COPPER ARMM 0025	R10008G	50000000	CABLE & WIRE	CABLE COPPER	PVC AIR CORE
32000092	CABLE COPPER ARMM 0025	R10008G	50000000	CABLE & WIRE	CABLE COPPER	PVC AIR CORE
32000093	MODULE 4888	R10008G	50000000	MODULE	MODULE	CAND
32000094	CABLE FB-OPT BK-SHML-038	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000095	MODULE CONTROL 0001112	R10008G	50000000	MODULE	MODULE	S-E-011
32000096	STUB CABLE 20PR 87	R10008G	50000000	STUB CABLE	STUB CABLE	ALPETH
32000097	STUB CABLE 48PR 87	R10008G	50000000	STUB CABLE	STUB CABLE	ALPETH
32000098	PORTABLE LIGHT/TAPE	R10008G	50000000	PORTABLE LIGHT/TAPE	PORTABLE LIGHT/TAPE	PORTABLE LIGHT/TAPE
32000099	CABLE COPPER SHAH 0078	R10008G	50000000	CABLE & WIRE	CABLE COPPER	PVC AIR CORE
32000100	CABLE COPPER SHAH 0078	R10008G	50000000	CABLE & WIRE	CABLE COPPER	PVC AIR CORE
32000101	CABLE COPPER SHAH 0108	R10008G	50000000	CABLE & WIRE	CABLE COPPER	PVC AIR CORE
32000102	CABLE COPPER SHAH 0108	R10008G	50000000	CABLE & WIRE	CABLE COPPER	PVC AIR CORE
32000103	CABLE FB-OPT BK-SHML-040	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000104	CABLE CA PROT TEST-80A	R10008G	50000000	CABLE & WIRE	CABLE CA PROT	CA PROTECTION
32000105	CABLE CA PROT TEST-100	R10008G	50000000	CABLE & WIRE	CABLE CA PROT	CA PROTECTION
32000106	TEL COMMUNICATIONS CS-1	R10008G	50000000	TEL COMMUNICATIONS CS-1	TEL COMMUNICATIONS CS-1	TEL COMMUNICATIONS CS-1
32000107	PROTECTOR SHML-111-3-3-40	R10008G	50000000	PROTECTOR SHML-111-3-3-40	PROTECTOR SHML-111-3-3-40	PROTECTOR SHML-111-3-3-40
32000108	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000109	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000110	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000111	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000112	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000113	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000114	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000115	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000116	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000117	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000118	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000119	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000120	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000121	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000122	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000123	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000124	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000125	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000126	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000127	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000128	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000129	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000130	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000131	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000132	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000133	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000134	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000135	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000136	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000137	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000138	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000139	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000140	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000141	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000142	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000143	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000144	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000145	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000146	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000147	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000148	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000149	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000150	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000151	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000152	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000153	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000154	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000155	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000156	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000157	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000158	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000159	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000160	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000161	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000162	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000163	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000164	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000165	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000166	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000167	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000168	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000169	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000170	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000171	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000172	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000173	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000174	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000175	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000176	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000177	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000178	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000179	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000180	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000181	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000182	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000183	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000184	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000185	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000186	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000187	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000188	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000189	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000190	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000191	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000192	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000193	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000194	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000195	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000196	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000197	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000198	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000199	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
32000200	CABLE FB-OPT BK-SHML-402	R10008G	50000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE

Multiple xds ALLPIDS

001527

Date: June 18, 1968
Program: F00010

ACTIVE PDS
PA = 00

25000001	CASE COIL 60A 10 PAMP	R100000	25000001	GTE SUPPLY	25000001	TRAN MPFR DEVICE	CASE COIL	PAIR
25000002	CASE COIL 120A 10 PAMP	R100000	25000002	GTE SUPPLY	25000002	TRAN MPFR DEVICE	CASE COIL	PAIR
25000003	CASE COIL 480 AMP 10 PAMP	R100000	25000003	GTE SUPPLY	25000003	TRAN MPFR DEVICE	CASE COIL	PAIR
25000004	CASE COIL 480 AMP 10 PAMP	R100000	25000004	GTE SUPPLY	25000004	TRAN MPFR DEVICE	CASE COIL	PAIR
25000005	CASE COIL 480 AMP 10 PAMP	R100000	25000005	GTE SUPPLY	25000005	TRAN MPFR DEVICE	CASE COIL	PAIR
25000006	CASE COIL 750 AMP 10 PAMP	R100000	25000006	GTE SUPPLY	25000006	TRAN MPFR DEVICE	CASE COIL	PAIR
25000007	CASE COIL 900 AMP 10 PAMP	R100000	25000007	GTE SUPPLY	25000007	TRAN MPFR DEVICE	CASE COIL	PAIR
25000008	CASE COIL 1200 AMP 10 PAMP	R100000	25000008	GTE SUPPLY	25000008	TRAN MPFR DEVICE	CASE COIL	PAIR
25000009	CASE COIL 480 F 10	R100000	25000009	GTE SUPPLY	25000009	TRAN MPFR DEVICE	CASE COIL	PAIR
25000010	CASE COIL 480 F 10	R100000	25000010	GTE SUPPLY	25000010	TRAN MPFR DEVICE	CASE COIL	PAIR
25000011	CASE COIL 480 F 10	R100000	25000011	GTE SUPPLY	25000011	TRAN MPFR DEVICE	CASE COIL	PAIR
25000012	CASE COIL 750 F 10	R100000	25000012	GTE SUPPLY	25000012	TRAN MPFR DEVICE	CASE COIL	PAIR
25000013	CASE COIL 900 F 10	R100000	25000013	GTE SUPPLY	25000013	TRAN MPFR DEVICE	CASE COIL	PAIR
25000014	CASE COIL 1200 F 10	R100000	25000014	GTE SUPPLY	25000014	TRAN MPFR DEVICE	CASE COIL	PAIR
25000015	CASE COIL 480 PAMP 10	R100000	25000015	GTE SUPPLY	25000015	TRAN MPFR DEVICE	CASE COIL	PAIR
25000016	CASE COIL 480 PAMP 10	R100000	25000016	GTE SUPPLY	25000016	TRAN MPFR DEVICE	CASE COIL	PAIR
25000017	CASE COIL 750 PAMP 10	R100000	25000017	GTE SUPPLY	25000017	TRAN MPFR DEVICE	CASE COIL	PAIR
25000018	CASE COIL 900 PAMP 10	R100000	25000018	GTE SUPPLY	25000018	TRAN MPFR DEVICE	CASE COIL	PAIR
25000019	CASE COIL 1200 PAMP 10	R100000	25000019	GTE SUPPLY	25000019	TRAN MPFR DEVICE	CASE COIL	PAIR
25000020	CASE COIL 716-35 W/CONECTS	R100000	25000020	GTE SUPPLY	25000020	TRAN MPFR DEVICE	CASE COIL	PAIR
25000021	CASE COIL 25 A 10 PAMP	R100000	25000021	GTE SUPPLY	25000021	TRAN MPFR DEVICE	CASE COIL	PAIR
25000022	CASE COIL 25 F 10	R100000	25000022	GTE SUPPLY	25000022	TRAN MPFR DEVICE	CASE COIL	PAIR
25000023	CASE COIL 50 A 10 PAMP	R100000	25000023	GTE SUPPLY	25000023	TRAN MPFR DEVICE	CASE COIL	PAIR
25000024	CASE COIL 50 F 10	R100000	25000024	GTE SUPPLY	25000024	TRAN MPFR DEVICE	CASE COIL	PAIR
25000025	CASE COIL 75 A 10 PAMP	R100000	25000025	GTE SUPPLY	25000025	TRAN MPFR DEVICE	CASE COIL	PAIR
25000026	CASE COIL 75 F 10	R100000	25000026	GTE SUPPLY	25000026	TRAN MPFR DEVICE	CASE COIL	PAIR
25000027	CASE COIL 100 A 10 PAMP	R100000	25000027	GTE SUPPLY	25000027	TRAN MPFR DEVICE	CASE COIL	PAIR
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25000029	CASE COIL 150 A 10 PAMP	R100000	25000029	GTE SUPPLY	25000029	TRAN MPFR DEVICE	CASE COIL	PAIR
25000030	CASE COIL 150 F 10	R100000	25000030	GTE SUPPLY	25000030	TRAN MPFR DEVICE	CASE COIL	PAIR
25000031	CASE COIL 200 A 10 PAMP	R100000	25000031	GTE SUPPLY	25000031	TRAN MPFR DEVICE	CASE COIL	PAIR
25000032	CASE COIL 200 F 10	R100000	25000032	GTE SUPPLY	25000032	TRAN MPFR DEVICE	CASE COIL	PAIR
25000033	CASE COIL 250 A 10 PAMP	R100000	25000033	GTE SUPPLY	25000033	TRAN MPFR DEVICE	CASE COIL	PAIR
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25000037	CASE COIL 350 A 10 PAMP	R100000	25000037	GTE SUPPLY	25000037	TRAN MPFR DEVICE	CASE COIL	PAIR
25000038	CASE COIL 350 F 10	R100000	25000038	GTE SUPPLY	25000038	TRAN MPFR DEVICE	CASE COIL	PAIR
25000039	CASE COIL 400 A 10 PAMP	R100000	25000039	GTE SUPPLY	25000039	TRAN MPFR DEVICE	CASE COIL	PAIR
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25000045	CASE COIL 60A 10 PAMP	R100000	25000045	GTE SUPPLY	25000045	TRAN MPFR DEVICE	CASE COIL	PAIR
25000046	CASE COIL 60 F 10	R100000	25000046	GTE SUPPLY	25000046	TRAN MPFR DEVICE	CASE COIL	PAIR
25000047	CASE COIL 75 A 10 PAMP	R100000	25000047	GTE SUPPLY	25000047	TRAN MPFR DEVICE	CASE COIL	PAIR
25000048	CASE COIL 75 F 10	R100000	25000048	GTE SUPPLY	25000048	TRAN MPFR DEVICE	CASE COIL	PAIR
25000049	CASE COIL 100 A 10 PAMP	R100000	25000049	GTE SUPPLY	25000049	TRAN MPFR DEVICE	CASE COIL	PAIR
25000050	CASE COIL 100 F 10	R100000	25000050	GTE SUPPLY	25000050	TRAN MPFR DEVICE	CASE COIL	PAIR
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25000053	CASE COIL 200 A 10 PAMP	R100000	25000053	GTE SUPPLY	25000053	TRAN MPFR DEVICE	CASE COIL	PAIR
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25000055	CASE COIL 250 A 10 PAMP	R100000	25000055	GTE SUPPLY	25000055	TRAN MPFR DEVICE	CASE COIL	PAIR
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25000060	CASE COIL 350 F 10	R100000	25000060	GTE SUPPLY	25000060	TRAN MPFR DEVICE	CASE COIL	PAIR
25000061	CASE COIL 400 A 10 PAMP	R100000	25000061	GTE SUPPLY	25000061	TRAN MPFR DEVICE	CASE COIL	PAIR
25000062	CASE COIL 400 F 10	R100000	25000062	GTE SUPPLY	25000062	TRAN MPFR DEVICE	CASE COIL	PAIR
25000063	CASE COIL 480 A 10 PAMP	R100000	25000063	GTE SUPPLY	25000063	TRAN MPFR DEVICE	CASE COIL	PAIR
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25000066	CASE COIL 480 F 10	R100000	25000066	GTE SUPPLY	25000066	TRAN MPFR DEVICE	CASE COIL	PAIR
25000067	CASE COIL 60A 10 PAMP	R100000	25000067	GTE SUPPLY	25000067	TRAN MPFR DEVICE	CASE COIL	PAIR
25000068	CASE COIL 60 F 10	R100000	25000068	GTE SUPPLY	25000068	TRAN MPFR DEVICE	CASE COIL	PAIR
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25000073	CASE COIL 150 A 10 PAMP	R100000	25000073	GTE SUPPLY	25000073	TRAN MPFR DEVICE	CASE COIL	PAIR
25000074	CASE COIL 150 F 10	R100000	25000074	GTE SUPPLY	25000074	TRAN MPFR DEVICE	CASE COIL	PAIR
25000075	CASE COIL 200 A 10 PAMP	R100000	25000075	GTE SUPPLY	25000075	TRAN MPFR DEVICE	CASE COIL	PAIR
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25000077	CASE COIL 250 A 10 PAMP	R100000	25000077	GTE SUPPLY	25000077	TRAN MPFR DEVICE	CASE COIL	PAIR
25000078	CASE COIL 250 F 10	R100000	25000078	GTE SUPPLY	25000078	TRAN MPFR DEVICE	CASE COIL	PAIR
25000079	CASE COIL 300 A 10 PAMP	R100000	25000079	GTE SUPPLY	25000079	TRAN MPFR DEVICE	CASE COIL	PAIR
25000080	CASE COIL 300 F 10	R100000	25000080	GTE SUPPLY	25000080	TRAN MPFR DEVICE	CASE COIL	PAIR
25000081	CASE COIL 350 A 10 PAMP	R100000	25000081	GTE SUPPLY	25000081	TRAN MPFR DEVICE	CASE COIL	PAIR
25000082	CASE COIL 350 F 10	R100000	25000082	GTE SUPPLY	25000082	TRAN MPFR DEVICE	CASE COIL	PAIR
25000083	CASE COIL 400 A 10 PAMP	R100000	25000083	GTE SUPPLY	25000083	TRAN MPFR DEVICE	CASE COIL	PAIR
25000084	CASE COIL 400 F 10	R100000	25000084	GTE SUPPLY	25000084	TRAN MPFR DEVICE	CASE COIL	PAIR
25000085	CASE COIL 480 A 10 PAMP	R100000	25000085	GTE SUPPLY	25000085	TRAN MPFR DEVICE	CASE COIL	PAIR
25000086	CASE COIL 480 F 10	R100000	25000086	GTE SUPPLY	25000086	TRAN MPFR DEVICE	CASE COIL	PAIR
25000087	CASE COIL 480 A 10 PAMP	R100000	25000087	GTE SUPPLY	25000087	TRAN MPFR DEVICE	CASE COIL	PAIR
25000088	CASE COIL 480 F 10	R100000	25000088	GTE SUPPLY	25000088	TRAN MPFR DEVICE	CASE COIL	PAIR
25000089	CASE COIL 60A 10 PAMP	R100000	25000089	GTE SUPPLY	25000089	TRAN MPFR DEVICE	CASE COIL	PAIR
25000090	CASE COIL 60 F 10	R100000	25000090	GTE SUPPLY	25000090	TRAN MPFR DEVICE	CASE COIL	PAIR
25000091	CASE COIL 75 A 10 PAMP	R100000	25000091	GTE SUPPLY	25000091	TRAN MPFR DEVICE	CASE COIL	PAIR
25000092	CASE COIL 75 F 10	R100000	25000092	GTE SUPPLY	25000092	TRAN MPFR DEVICE	CASE COIL	PAIR
25000093	CASE COIL 100 A 10 PAMP	R100000	25000093	GTE SUPPLY	25000093	TRAN MPFR DEVICE	CASE COIL	PAIR
25000094	CASE COIL 100 F 10	R100000	25000094	GTE SUPPLY	25000094	TRAN MPFR DEVICE	CASE COIL	PAIR
25000095	CASE COIL 150 A 10 PAMP	R100000	25000095	GTE SUPPLY	25000095	TRAN MPFR DEVICE	CASE COIL	PAIR
25000096	CASE COIL 150 F 10	R100000	25000096	GTE SUPPLY	25000096	TRAN MPFR DEVICE	CASE COIL	PAIR
25000097	CASE COIL 200 A 10 PAMP	R100000	25000097	GTE SUPPLY	25000097	TRAN MPFR DEVICE	CASE COIL	PAIR
25000098	CASE COIL 200 F 10	R100000	25000098	GTE SUPPLY	25000098	TRAN MPFR DEVICE	CASE COIL	PAIR
25000099	CASE COIL 250 A 10 PAMP	R100000	25000099	GTE SUPPLY	25000099	TRAN MPFR DEVICE	CASE COIL	PAIR
25000100	CASE COIL 250 F 10	R100000	25000100	GTE SUPPLY	25000100	TRAN MPFR DEVICE	CASE COIL	PAIR
25000101	CASE COIL 300 A 10 PAMP	R100000	25000101	GTE SUPPLY	25000101	TRAN MPFR DEVICE	CASE COIL	PAIR
25000102	CASE COIL 300 F 10	R100000	25000102	GTE SUPPLY	25000102	TRAN MPFR DEVICE	CASE COIL	PAIR
25000103	CASE COIL 350 A 10 PAMP	R100000	25000103	GTE SUPPLY	25000103	TRAN MPFR DEVICE	CASE COIL	PAIR
25000104	CASE COIL 350 F 10	R100000	25000104	GTE SUPPLY	25000104	TRAN MPFR DEVICE	CASE COIL	PAIR
25000105	CASE COIL 400 A 10 PAMP	R100000	25000105	GTE SUPPLY	25000105	TRAN MPFR DEVICE	CASE COIL	PAIR
25000106	CASE COIL 400 F 10	R100000	25000106	GTE SUPPLY	25000106	TRAN MPFR DEVICE	CASE COIL	PAIR
25000107	CASE COIL 480 A 10 PAMP	R100000	25000107	GTE SUPPLY	25000107	TRAN MPFR DEVICE	CASE COIL	PAIR
25000108	CASE COIL 480 F 10	R100000	25000108	GTE SUPPLY	25000108	TRAN MPFR DEVICE	CASE COIL	PAIR
25000109	CASE COIL 480 A 10 PAMP	R100000	25000109	GTE SUPPLY	25000109	TRAN MPFR DEVICE	CASE COIL	PAIR
25000110	CASE COIL 480 F 10	R100000	25000110	GTE SUPPLY	25000110	TRAN MPFR DEVICE	CASE COIL	PAIR
25000111	CASE COIL 60A 10 PAMP	R100000	25000111	GTE SUPPLY	25000111	TRAN MPFR DEVICE	CASE COIL	PAIR
25000112	CASE COIL 60 F 10	R100000	25000112	GTE SUPPLY	25000112	TRAN MPFR DEVICE	CASE COIL	PAIR
25000113	CASE COIL 75 A 10 PAMP	R100000	25000113	GTE SUPPLY	25000113	TRAN MPFR DEVICE	CASE COIL	PAIR
25000114	CASE COIL 75 F 10	R100000	25000114	GTE SUPPLY	25000114	TRAN MPFR DEVICE	CASE COIL	PAIR
25000115	CASE COIL 100 A 10 PAMP	R100000	25000115	GTE SUPPLY	25000115	TRAN MPFR DEVICE	CASE COIL	PAIR
25000116	CASE COIL 100 F 10	R100000	25000116	GTE SUPPLY	25000116	TRAN MPFR DEVICE	CASE COIL	PAIR
25000117	CASE COIL 150 A 10 PAMP	R100000	25000117	GTE SUPPLY	25000117	TRAN MPFR DEVICE	CASE COIL	PAIR
25000118	CASE COIL 150 F 10	R100000	25000118	GTE SUPPLY	25000118	TRAN MPFR DEVICE	CASE COIL	PAIR
25000119	CASE COIL 200 A 10 PAMP	R100000	25000119	GTE SUPPLY	25000119	TRAN MPFR DEVICE	CASE COIL	PAIR
25000120	CASE COIL 200 F 10	R100000	25000120	GTE SUPPLY	25000120	TRAN MPFR DEVICE	CASE COIL	PAIR
25000121	CASE COIL 250 A 10 PAMP	R100000	25000121	GTE SUPPLY	25000121	TRAN MPFR DEVICE	CASE COIL	PAIR
25000122	CASE COIL 250 F 10	R100000	25000122					

ACTIVE FIDB
PA-00

001533

00001000	SET TEST WGA KIT B000A-001	PR1000A	00001000	HEWLETT-PAC (AND CO-GE	00	00100100	TEST EQUIPMENT	SET TEST	DATA & VOICE
00001001	CABLE COMP FTS400000000000-02	R100000	00001001	ALCOA FUMURA LTD.	00	00100101	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001002	CABLE FB-OPT AT-S0000T-000	R100000	00001002	GTE SUPPLY	00	00100102	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001003	CABLE COMP FTS400000000000-10	R100000	00001003	ALCOA FUMURA LTD.	00	00100103	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001004	CABLE COMP FTS400000000000-30	R100000	00001004	ALCOA FUMURA LTD.	00	00100104	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001005	CABLE FB-OPT AT-S0000T-040	R100000	00001005	GTE SUPPLY	00	00100105	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001006	CABLE COMP FTS400000000000-02	R100000	00001006	ALCOA FUMURA LTD.	00	00100106	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001007	CABLE FB-OPT AT-S0000T-072	R100000	00001007	ALCOA FUMURA LTD.	00	00100107	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001008	KIT FUSION SPL TYPE-SI W000	R100000	00001008	GTE SUPPLY	00	00100108	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001009	CABLE COMP FTS400000000000-02	R100000	00001009	ALCOA FUMURA LTD.	00	00100109	FB OPT SPL SOL MODE	SPLICER	FUSION
00001010	CABLE B0000 B-0000A-010	R100000	00001010	GTE SUPPLY	00	00100110	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001011	CABLE COMP FTS400000000000-75	R100000	00001011	ALCOA FUMURA LTD.	00	00100111	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001012	CABLE FB-OPT AT-S0000T-000	R100000	00001012	GTE SUPPLY	00	00100112	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001013	CABLE COMP FTS400000000000-00	R100000	00001013	ALCOA FUMURA LTD.	00	00100113	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001014	CABLE COMP FTS400000000000-00	R100000	00001014	ALCOA FUMURA LTD.	00	00100114	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001015	CABLE FB-OPT AT-S0000T-012	R100000	00001015	GTE SUPPLY	00	00100115	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001016	CABLE COMP FTS400000000000-75	R100000	00001016	ALCOA FUMURA LTD.	00	00100116	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001017	CABLE FB-OPT AT-S0000T-000	R100000	00001017	ALCOA FUMURA LTD.	00	00100117	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001018	CABLE COMP FTS400000000000-100	R100000	00001018	ALCOA FUMURA LTD.	00	00100118	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001019	CABLE FB-OPT AT-S0000T-024	R100000	00001019	GTE SUPPLY	00	00100119	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001020	CABLE COMP FTS400000000000-100	R100000	00001020	ALCOA FUMURA LTD.	00	00100120	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001021	CABLE COMP FTS400000000000-150	R100000	00001021	ALCOA FUMURA LTD.	00	00100121	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001022	CABLE FB-OPT AT-S0000T-000	R100000	00001022	GTE SUPPLY	00	00100122	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001023	CABLE COMP FTS400000000000-300	R100000	00001023	ALCOA FUMURA LTD.	00	00100123	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001024	CABLE FB-OPT AT-S0000T-040	R100000	00001024	GTE SUPPLY	00	00100124	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001025	CABLE COMP FTS400000000000-000	R100000	00001025	ALCOA FUMURA LTD.	00	00100125	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001026	CABLE FB-OPT AT-S0000T-072	R100000	00001026	GTE SUPPLY	00	00100126	CABLE & WIRE	CABLE COMPOSITE	FIBRECOPPER
00001027	CABLE FB-OPT AT-S0000T-000	R100000	00001027	GTE SUPPLY	00	00100127	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001028	CABLE FB-OPT AT-S0000T-000	R100000	00001028	GTE SUPPLY	00	00100128	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001029	SET TEST WGA CABLE KIT B000A-001	PR1000A	00001029	HEWLETT-PACKARD CO-GE	00	00100129	TEST EQUIPMENT	SET TEST	DATA & VOICE
00001030	CABLE FB-OPT AT-S0000T-012	R100000	00001030	GTE SUPPLY	00	00100130	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001031	SHELF FB-OPT P-COM LSTU BLN12	R100000	00001031	GTE SUPPLY	00	00100131	FB OPT TERMINATING	SHELF	
00001032	SHELF FB-OPT P-COM LSTU BLN24	R100000	00001032	GTE SUPPLY	00	00100132	FB OPT TERMINATING	SHELF	
00001033	SHELF FB-OPT AT-S0000T-024	R100000	00001033	GTE SUPPLY	00	00100133	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001034	SHELF FB-OPT P-COM LSTU BLN28	R100000	00001034	GTE SUPPLY	00	00100134	FB OPT TERMINATING	SHELF	
00001035	SHELF FB-OPT P-COM LSTU BLN48	R100000	00001035	GTE SUPPLY	00	00100135	FB OPT TERMINATING	SHELF	
00001036	OPTION BLN000/ANL 200A-00	R100000	00001036	GTE SUPPLY	00	00100136	FB OPT TERMINATING	SHELF	
00001037	SHELF FB-OPT P-COM LSTU BLN25	R100000	00001037	GTE SUPPLY	00	00100137	TEST EQUIPMENT	SET TEST	003001000
00001038	SHELF FB-OPT P-COM LSTU BLN28	R100000	00001038	GTE SUPPLY	00	00100138	FB OPT TERMINATING	SHELF	
00001039	CABLE FB-OPT AT-S0000T-000	R100000	00001039	GTE SUPPLY	00	00100139	FB OPT TERMINATING	SHELF	
00001040	SHELF FB-OPT P-COM LSTU BLN144	R100000	00001040	GTE SUPPLY	00	00100140	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001041	CABLE FB-OPT AT-S0000T-000	R100000	00001041	GTE SUPPLY	00	00100141	FB OPT TERMINATING	SHELF	
00001042	SHELF FB-OPT P-COM LSTU BLN 216	R100000	00001042	GTE SUPPLY	00	00100142	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001043	CABLE FB-OPT AT-S0000T-072	R100000	00001043	GTE SUPPLY	00	00100143	FB OPT TERMINATING	SHELF	
00001044	CABLE FB-OPT AT-S0000T-000	R100000	00001044	GTE SUPPLY	00	00100144	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001045	SHELF FB-OPT PHE-COM ADC BLN12	R100000	00001045	GTE SUPPLY	00	00100145	FB OPT TERMINATING	SHELF	
00001046	SHELF FB-OPT PHE-COM ADC BLN24	R100000	00001046	GTE SUPPLY	00	00100146	FB OPT TERMINATING	SHELF	
00001047	CABLE FB-OPT AT-S0000T-012	R100000	00001047	GTE SUPPLY	00	00100147	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001048	SHELF FB-OPT PHE-COM ADC BLN28	R100000	00001048	GTE SUPPLY	00	00100148	FB OPT TERMINATING	SHELF	
00001049	SHELF FB-OPT PHE-COM ADC BLN48	R100000	00001049	GTE SUPPLY	00	00100149	FB OPT TERMINATING	SHELF	
00001050	CABLE FB-OPT AT-S0000T-004	R100000	00001050	GTE SUPPLY	00	00100150	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001051	SHELF FB-OPT PHE-COM ADC BLN72	R100000	00001051	GTE SUPPLY	00	00100151	FB OPT TERMINATING	SHELF	
00001052	CABLE FB-OPT AT-S0000T-028	R100000	00001052	GTE SUPPLY	00	00100152	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001053	VIDEO CONFERENCEING S-4000X-N	PR1000A	114148	PICTURETEL CORP	00	00100153	FB OPT TERMINATING	SHELF	
00001054	CABLE FB-OPT AT-S0000T-040	R100000	00001054	GTE SUPPLY	00	00100154	FB OPT TERMINATING	SHELF	
00001055	SPLICER XFS-12 MINIMASS-01-00	R100000	00001055	GTE SUPPLY	00	00100155	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001056	CABLE FB-OPT AT-S0000T-072	R100000	00001056	GTE SUPPLY	00	00100156	FB OPT SPL SOL MODE	SPLICER	FUSION
00001057	SPLICER XFS-12 MINIMASS-00	R100000	00001057	GTE SUPPLY	00	00100157	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00001058	PACKAGE TESTING B010003 LOW-END	R100000	00001058	GTE SUPPLY	00	00100158	FB OPT SPL SOL MODE	SPLICER	FUSION
00001059	CABLE FB-OPT AT-S0000T-000	R100000	00001059	GTE SUPPLY	00	00100159	TEST EQUIPMENT	SET TEST	003001000
00001060			00001060		00	00100160	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE

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01000000	TERM XCONN STS EPS 10000P	R100000	01000000	GTE SUPPLY	01000000	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000001	TERM XCONN STS EPS 10000P	R100000	01000001	GTE SUPPLY	01000001	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000002	SHLFT INDOOR PBT1000 ADDON BP	R100000	01000002	PHILIPS & BROOKS-GLADWIN INC	01000002	PUB COMM ENCLOSURE	SWIFT	
01000003	TERM XCONN STS EPS 4000 3P	R100000	01000003	GTE SUPPLY	01000003	FEEDER DISTR INTF	TERMINAL XCONN	PED, DUAL ACCESS
01000004	SHLFT INDOOR PBT1000 SOL TRST	R100000	01000004	PHILIPS & BROOKS-GLADWIN INC	01000004	PUB COMM ENCLOSURE	SWIFT	
01000005	TERM XCONN STS EPS 3100 3P	R100000	01000005	GTE SUPPLY	01000005	FEEDER DISTR INTF	TERMINAL XCONN	PED, DUAL ACCESS
01000006	TERM XCONN STS EPS 21000P	R100000	01000006	GTE SUPPLY	01000006	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000007	CAM NA VIDEO CANON DCC HTEC	R100000	01000007	GTE SUPPLY	01000007	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF
01000008	TERM XCONN STS EPS 3400 3P	R100000	01000008	GTE SUPPLY	01000008	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000009	CARD TILAR BBN TOTAL REACH	R100000	01000009	GTE SUPPLY	01000009	DBT DIO TRANS EQPT	"LUD	
01000010	TERM XCONN STS EPS 3400 3P	R100000	01000010	GTE SUPPLY	01000010	FEEDER DISTR INTF	TERMINAL XCONN	PED, DUAL ACCESS
01000011	TERM XCONN STS EPS 21000P	R100000	01000011	GTE SUPPLY	01000011	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000012	TERM XCONN STS EPS 2100 3P	R100000	01000012	GTE SUPPLY	01000012	FEEDER DISTR INTF	TERMINAL XCONN	PED, DUAL ACCESS
01000013	TERM XCONN STS EPS 3100 3P	R100000	01000013	GTE SUPPLY	01000013	FEEDER DISTR INTF	TERMINAL XCONN	PED, DUAL ACCESS
01000014	MODULA INTELPORT UPON ASUE 2	R100000	01000014	GTE SUPPLY	01000014	NCTE-ANALOG	MODULE	CARD
01000015	TERM XCONN STS EPS 3300 3P	R100000	01000015	GTE SUPPLY	01000015	FEEDER DISTR INTF	TERMINAL XCONN	PED, DUAL ACCESS
01000016	TERM XCONN STS EPS 3000 3P	R100000	01000016	GTE SUPPLY	01000016	FEEDER DISTR INTF	TERMINAL XCONN	PED, DUAL ACCESS
01000017	CABLE FS-OPT AL-340MLY-310	R100000	01000017	GTE SUPPLY	01000017	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000018	TERM XCONN STS APS 200 HA	R100000	01000018	GTE SUPPLY	01000018	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000019	TERM XCONN STS APS 400 HA	R100000	01000019	GTE SUPPLY	01000019	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000020	TERM XCONN STS EPS 400HA	R100000	01000020	GTE SUPPLY	01000020	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000021	TERM XCONN STS EPS 400HA	R100000	01000021	GTE SUPPLY	01000021	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000022	TERM XCONN STS EPS 1000HA	R100000	01000022	GTE SUPPLY	01000022	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000023	TERM XCONN STS EPS 1200HA	R100000	01000023	GTE SUPPLY	01000023	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000024	TERM XCONN STS EPS 1200 HA	R100000	01000024	GTE SUPPLY	01000024	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000025	OPTION BONEY GC 12 TR 310-12	R100000	01000025	GTE SUPPLY	01000025	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000026	SET TEST MEAS SUPPLY TRANS	R100000	01000026	HENLETT-PACKARD CO-GA	01000026	TEST EQUIPMENT	SET, TEST	DATA, VOICE
01000027	TERM XCONN STS EPS 1800 HA	R100000	01000027	GTE SUPPLY	01000027	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000028	OPTION BONEY STS-1 REC 310-13R	R100000	01000028	GTE SUPPLY	01000028	TEST EQUIPMENT	SET, TEST	DATA, VOICE
01000029	TERM XCONN STS EPS 1800 HA	R100000	01000029	GTE SUPPLY	01000029	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000030	SET TEST T-8000 2000P	R100000	01000030	GTE SUPPLY	01000030	TEST EQUIPMENT	SET, TEST	DATA, VOICE
01000031	OPTION BONEY STS1 TRANS 310-13T	R100000	01000031	GTE SUPPLY	01000031	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000032	TERM XCONN STS EPS 4000 HA	R100000	01000032	GTE SUPPLY	01000032	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000033	OPTION BONEY STS-1 GC-10 REC	R100000	01000033	GTE SUPPLY	01000033	TEST EQUIPMENT	SET, TEST	DATA, VOICE
01000034	CABLE FS-OPT AL-340MLY-402	R100000	01000034	GTE SUPPLY	01000034	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000035	CABLE COMP COGN SPEC 3P	R100000	01000035	GTE SUPPLY	01000035	TEST EQUIPMENT	SET, TEST	DATA, VOICE
01000036	TERM XCONN STS EPS 3100 HA	R100000	01000036	GTE SUPPLY	01000036	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000037	OPTION BONEY STS-1 GC-10 TRANS	R100000	01000037	GTE SUPPLY	01000037	TEST EQUIPMENT	SET, TEST	DATA, VOICE
01000038	CABLE COMP COGN SPEC 3P	R100000	01000038	GTE SUPPLY	01000038	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000039	TERM XCONN STS EPS 3100 HA	R100000	01000039	GTE SUPPLY	01000039	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000040	CABLE FS-OPT AL-340MLY-404	R100000	01000040	GTE SUPPLY	01000040	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000041	TERM XCONN STS EPS 3400 HA	R100000	01000041	GTE SUPPLY	01000041	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000042	TERM XCONN STS EPS 3400 HA	R100000	01000042	GTE SUPPLY	01000042	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000043	CABLE FS-OPT AL-340MLY-405	R100000	01000043	GTE SUPPLY	01000043	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000044	TERM XCONN STS EPS 3100 HA	R100000	01000044	GTE SUPPLY	01000044	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000045	CABLE FS-OPT AL-340MLY-406	R100000	01000045	GTE SUPPLY	01000045	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000046	TERM XCONN STS EPS 3100 HA	R100000	01000046	GTE SUPPLY	01000046	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000047	PACKAGE TEND TC ANAL 3000PP1	R100000	01000047	GTE SUPPLY	01000047	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000048	TERM XCONN STS EPS 3000 HA	R100000	01000048	GTE SUPPLY	01000048	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000049	PACKAGE TEND TC ANAL 3000PP2	R100000	01000049	GTE SUPPLY	01000049	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000050	CABLE FS-OPT AL-340MLY-407	R100000	01000050	GTE SUPPLY	01000050	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000051	TERM XCONN STS EPS 3000 HA	R100000	01000051	GTE SUPPLY	01000051	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000052	PACKAGE TEND TC ANAL 3000PP3	R100000	01000052	GTE SUPPLY	01000052	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000053	TERM XCONN STS EPS 3000 HA	R100000	01000053	GTE SUPPLY	01000053	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000054	PACKAGE TEND TC ANAL 3000PP4	R100000	01000054	GTE SUPPLY	01000054	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000055	CABLE FS-OPT AL-340MLY-408	R100000	01000055	GTE SUPPLY	01000055	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000056	TERM XCONN STS APS 200CF/25	R100000	01000056	GTE SUPPLY	01000056	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS
01000057	TERM XCONN STS APS 400CF/25	R100000	01000057	GTE SUPPLY	01000057	FEEDER DISTR INTF	TERMINAL XCONN	PED, SOL ACCESS

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72001000	TERM NCONN BTS-CEPS-1000CF28	R100000	300000	GTE SUPPLY	60	20000000	FEEDER DISTR INTF	TERMINAL NCONN	PED,SGL ACCESS
72001001	CABLE FS-OPT AT-30000-036	R100000	300000	GTE SUPPLY	60	20000001	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
72001002	TERM NCONN BTS-CEPS-1200CF28	R100000	300000	GTE SUPPLY	60	20000002	FEEDER DISTR INTF	TERMINAL NCONN	PED,SGL ACCESS
72001003	PROPHET C-42 CALL ACCOUNTING	R100000	301010	ROCK COMP	60	20000003	SYSTEM CODE 301-300	SC228 SLIMLINE PB	EQUIPMENT
72001004	TERM NCONN BTS-CEPS-1200CF28	R100000	300000	GTE SUPPLY	60	20000004	FEEDER DISTR INTF	TERMINAL NCONN	PED,SGL ACCESS
72001005	CABLE FS-OPT AT-30000-012	R100000	300000	GTE SUPPLY	60	20000005	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
72001006	TERM NCONN BTS-CEPS-1000CF28	R100000	300000	GTE SUPPLY	60	20000006	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,SGL ACCESS
72001007	TERM NCONN BTS-CEPS-1000CF28	R100000	300000	GTE SUPPLY	60	20000007	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,SGL ACCESS
72001008	CABLE FS-OPT AT-30000-024	R100000	300000	GTE SUPPLY	60	20000008	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
72001009	TERM NCONN BTS-CEPS-1000CF28	R100000	300000	GTE SUPPLY	60	20000009	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001010	INT OPTION TEST OIL LP000000	R100000	300000	GTE SUPPLY	60	20000010	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
72001011	TERM NCONN BTS-CEPS-1200CF28	R100000	300000	GTE SUPPLY	60	20000011	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,SGL ACCESS
72001012	CABLE FS-OPT AT-30000-036	R100000	300000	GTE SUPPLY	60	20000012	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
72001013	LD ANALYZER SONOTONES	PR0000A	000000	TELECOMMUNICATIONS TECHNIQUES COMP-MD	60	20000013	TEST EQUIPMENT	SET,TEST	DISORD1000
72001014	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000014	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001015	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000015	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001016	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000016	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001017	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000017	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,SGL ACCESS
72001018	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000018	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001019	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000019	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001020	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000020	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001021	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000021	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001022	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000022	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001023	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000023	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001024	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000024	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001025	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000025	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001026	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000026	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001027	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000027	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001028	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000028	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001029	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000029	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001030	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000030	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001031	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000031	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001032	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000032	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001033	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000033	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001034	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000034	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001035	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000035	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001036	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000036	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001037	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000037	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001038	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000038	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001039	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000039	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001040	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000040	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001041	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000041	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001042	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000042	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001043	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000043	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001044	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000044	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001045	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000045	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001046	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000046	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001047	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000047	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001048	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000048	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001049	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000049	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001050	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000050	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001051	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000051	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001052	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000052	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001053	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000053	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001054	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000054	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001055	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000055	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001056	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000056	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001057	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000057	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001058	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000058	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001059	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000059	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001060	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000060	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001061	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000061	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001062	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000062	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001063	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000063	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001064	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000064	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001065	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000065	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001066	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000066	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001067	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000067	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001068	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000068	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001069	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000069	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001070	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000070	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001071	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000071	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001072	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000072	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001073	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000073	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001074	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000074	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001075	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000075	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001076	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000076	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001077	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000077	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001078	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000078	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001079	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000079	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001080	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000080	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001081	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000081	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001082	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000082	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001083	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000083	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001084	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000084	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001085	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000085	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001086	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000086	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001087	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000087	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001088	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000088	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001089	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000089	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001090	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000090	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001091	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000091	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001092	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000092	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001093	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000093	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001094	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000094	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001095	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000095	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001096	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000096	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001097	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000097	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001098	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000098	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001099	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000099	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001100	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000100	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS
72001101	TERM NCONN BTS-CEPS-2100-CF28	R100000	300000	GTE SUPPLY	60	20000101	FEEDER DISTR INTF	TERMINAL NCONN,SAI	PED,DUAL ACCESS

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00000000	ISOLATOR CA PROT 7501-18C	R100000	300000	GTE SUPPLY	00000000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
00000001	DISPLAY ICM 011113208	R100000	300000	GTE SUPPLY	00000001	01100100	E-11	
00000002	REORDER DICATION 7140	R100000	300000	DICTAPHONE CORP	00000002	01000000	AUDIO/VIDEO EOPT	REORDER
00000003	ISOLATOR CA PROT 7501-13	R100000	300000	GTE SUPPLY	00000003	01000000	PROTECTION APPARATUS	ISOLATOR
00000004	ISOLATOR CA PROT 7501-12	R100000	300000	GTE SUPPLY	00000004	01000000	PROTECTION APPARATUS	ISOLATOR
00000005	ISOLATOR CA PROT 7501-11	R100000	300000	GTE SUPPLY	00000005	01000000	PROTECTION APPARATUS	ISOLATOR
00000006	DISTRIBUTOR ACID CT 480000	R100000	300000	GTE SUPPLY	00000006	01000000	PROTECTION APPARATUS	ISOLATOR
00000007	ISOLATOR CA PROT 7501-10	R100000	300000	GTE SUPPLY	00000007	01000000	PROTECTION APPARATUS	ISOLATOR
00000008	ISOLATOR CA PROT 7501-09	R100000	300000	GTE SUPPLY	00000008	01000000	PROTECTION APPARATUS	ISOLATOR
00000009	ISOLATOR CA PROT 7501-08	R100000	300000	GTE SUPPLY	00000009	01000000	PROTECTION APPARATUS	ISOLATOR
00000010	ISOLATOR CA PROT 7501-07	R100000	300000	GTE SUPPLY	00000010	01000000	PROTECTION APPARATUS	ISOLATOR
00000011	ISOLATOR CA PROT 7501-06	R100000	300000	GTE SUPPLY	00000011	01000000	PROTECTION APPARATUS	ISOLATOR
00000012	ISOLATOR CA PROT 7501-05	R100000	300000	GTE SUPPLY	00000012	01000000	PROTECTION APPARATUS	ISOLATOR
00000013	ISOLATOR CA PROT 7501-04	R100000	300000	GTE SUPPLY	00000013	01000000	PROTECTION APPARATUS	ISOLATOR
00000014	ISOLATOR CA PROT 7501-03	R100000	300000	GTE SUPPLY	00000014	01000000	PROTECTION APPARATUS	ISOLATOR
00000015	ISOLATOR CA PROT 7501-02	R100000	300000	GTE SUPPLY	00000015	01000000	PROTECTION APPARATUS	ISOLATOR
00000016	ISOLATOR CA PROT 7501-01	R100000	300000	GTE SUPPLY	00000016	01000000	PROTECTION APPARATUS	ISOLATOR
00000017	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000017	01000000	PROTECTION APPARATUS	ISOLATOR
00000018	ISOLATOR CA PROT 7501-18B	R100000	300000	GTE SUPPLY	00000018	01000000	PROTECTION APPARATUS	ISOLATOR
00000019	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000019	01000000	PROTECTION APPARATUS	ISOLATOR
00000020	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000020	01000000	PROTECTION APPARATUS	ISOLATOR
00000021	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000021	01000000	PROTECTION APPARATUS	ISOLATOR
00000022	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000022	01000000	PROTECTION APPARATUS	ISOLATOR
00000023	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000023	01000000	PROTECTION APPARATUS	ISOLATOR
00000024	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000024	01000000	PROTECTION APPARATUS	ISOLATOR
00000025	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000025	01000000	PROTECTION APPARATUS	ISOLATOR
00000026	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000026	01000000	PROTECTION APPARATUS	ISOLATOR
00000027	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000027	01000000	PROTECTION APPARATUS	ISOLATOR
00000028	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000028	01000000	PROTECTION APPARATUS	ISOLATOR
00000029	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000029	01000000	PROTECTION APPARATUS	ISOLATOR
00000030	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000030	01000000	PROTECTION APPARATUS	ISOLATOR
00000031	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000031	01000000	PROTECTION APPARATUS	ISOLATOR
00000032	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000032	01000000	PROTECTION APPARATUS	ISOLATOR
00000033	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000033	01000000	PROTECTION APPARATUS	ISOLATOR
00000034	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000034	01000000	PROTECTION APPARATUS	ISOLATOR
00000035	OPTIONAL BOMT 000000 015-1 TX	R100000	300000	GTE SUPPLY	00000035	01000000	PROTECTION APPARATUS	ISOLATOR

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00000000	CABLE FB-OPT AL-38MALT-132	R100000	000000	GTE SUPPLY	80	201000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00000000	PACPAGE LS MENDHAM-1 32K16	R100000	012000	NORTHERN TELECOM INC.	80	4180710000	FIB TEL EOPT	TELEPHONE SET	WIRELESS
00000000	CABLE FB-OPT LIE AT-3402MT-008	R100000	200000	GTE SUPPLY	80	201000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00000000	CABLE FB-OPT AL-38MALT-144	R100000	200000	GTE SUPPLY	80	201000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00000000	SOFTWARE ICS SYS 6.1 SPEC ACD	P100000	701000	ROCKWELL SEMICONDUCTOR SYSTEMS INC. EL	80	427000000	AUTOMATIC CALL IYS	DISTRIBUTOR	
00000000	PACKAGE U-MONITOR	P100000	010000	TELECOMMUNICATIONS TECHNIQUES CORP-MD	80	903010000	TEST EQUIPMENT	SET TEST	OSMOS 1000
00000000	CABLE FB-OPT LIE AT-3402MT-048	R100000	200000	GTE SUPPLY	80	201000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
00000000	CABLE FB-OPT BR-3812LA-008	R100000	200000	GTE SUPPLY	80	201000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE

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ACTIVE FIDB
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Date: June 18, 1960
Program: FG0010

ACTIVE PDS
PA = 00

94000000	PACKAGE TEST 10 B300C3 MED-END	R100000	300000	GTE SUPPLY	60000000	TEST EQUIPMENT	SET,TEST	063001000
94000001	PACKAGE TEST 10 B300C3 HD-END	R100000	300000	GTE SUPPLY	60000001	TEST EQUIPMENT	SET,TEST	063001001
94000002	TERMINAL ROOM BTS COPS-1200-3F	R100000	300000	GTE SUPPLY	60000002	FEEDER DISTR INTF	TERMINAL_ROOM	PED,SQL ACCESS
94000003	TERMINAL ROOM BTS COPS-1400-3F	R100000	300000	GTE SUPPLY	60000003	FEEDER DISTR INTF	TERMINAL_ROOM	PED,DUAL ACCESS
94000004	CAMERA VIDEO CARON DOC MYSC	R100000	300000	GTE SUPPLY	60000004	SPE CALIBED COMM SYS	TELECONFERENCING	VIDEO CONF
94000005	TERMINAL ROOM BTS COPS-1200HA	R100000	300000	GTE SUPPLY	60000005	FEEDER DISTR INTF	TERMINAL_ROOM	PED,SQL ACCESS
94000006	TERMINAL ROOM BTS FPE 2400 HA	R100000	300000	GTE SUPPLY	60000006	FEEDER DISTR INTF	TERMINAL_ROOM	PED,SQL ACCESS
94000007	TERMINAL ROOM BTS COPS-2700 HA	R100000	300000	GTE SUPPLY	60000007	FEEDER DISTR INTF	TERMINAL_ROOM	PED,DUAL ACCESS
94000008	PCOMBE CENTRAL OPC TEST 224-P3	R100000	300000	GTE SUPPLY	60000008	TEST EQUIPMENT	SET,TEST	063001008
94000009	SYSTEM SUPER HYD DRIVE 120-120	R100000	300000	GTE SUPPLY	60000009	PS OPT PLACING	PLACING SYSTEM	CABLE/ET
94000010	ROY H PUMP MM LP-4000C-3-45	R100000	300000	GTE SUPPLY	60000010	TEST EQUIPMENT	SET,TEST	SINGLE MODE
94000011	ROY H PUMP COMMUNICATIONS TEST	R100000	300000	GTE SUPPLY	60000011	TEST EQUIPMENT	SET,TEST	PROTOCOL ANAL
94000012	PACKAGE POWER SUPPLY REPEATER	R100000	300000	GTE SUPPLY	60000012	TEST EQUIPMENT	SET,TEST	063001012
94000013	TERMINAL ROOM BTS COPS-1200C-2F	R100000	300000	GTE SUPPLY	60000013	FEEDER DISTR INTF	TERMINAL_ROOM	PED,SQL ACCESS
94000014	TERMINAL ROOM BTS-FPE-3700C-2F	R100000	300000	GTE SUPPLY	60000014	FEEDER DISTR INTF	TERMINAL_ROOM,SAI	PED,SQL ACCESS
94000015	TERMINAL ROOM BPS-1400-3700C-2F	R100000	300000	GTE SUPPLY	60000015	FEEDER DISTR INTF	TERMINAL_ROOM,SAI	PED,SQL ACCESS
94000016	TERMINAL ROOM BPS-1200C-2F	R100000	300000	GTE SUPPLY	60000016	FEEDER DISTR INTF	NOT	REHAB
94000017	TERMINAL ROOM BPS-3000A CF	R100000	300000	GTE SUPPLY	60000017	FEEDER DISTR INTF	TERMINAL_ROOM,SAI	PED,DUAL ACCESS
94000018	TERMINAL ROOM BPS-1000S-RET	R100000	300000	GTE SUPPLY	60000018	FEEDER DISTR INTF	NOT	REHAB
94000019	TERMINAL ROOM FOPS-1000S-RET	R100000	300000	GTE SUPPLY	60000019	FEEDER DISTR INTF	NOT	REHAB
94000020	BATT ACCESSORY KIT RE3741	R100000	300000	GTE SUPPLY	60000020	POWER	POWER SYSTEM	CABINET
94000021	ISOLATOR CA PROT 7001-15A	R100000	300000	GTE SUPPLY	60000021	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
94000022	ISOLATOR CA PROT 75120	R100000	300000	GTE SUPPLY	60000022	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
94000023	CABLE FIBER NB 24 FC BC 50	R100000	300000	GTE SUPPLY	60000023	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
94000024	CABLE FIBER NB 24 FC BC 100	R100000	300000	GTE SUPPLY	60000024	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
94000025	PHONE BUXT 1000	R100000	300000	GTE SUPPLY	60000025	TOOLS,CA INST/MAINT	PHONE	ULTRASONIC
94000026	STUB CA 1001 600PR 30	R100000	300000	GTE SUPPLY	60000026	CABLE & WIRE	STUB,CABLE	ALPETH
94000027	STUB CA 1001 600PR 30	R100000	300000	GTE SUPPLY	60000027	CABLE & WIRE	STUB,CABLE	ALPETH
94000028	SET TEST WIDEBAND 7044-210	R100000	300000	GTE SUPPLY	60000028	TEST EQUIPMENT	SET,TEST	WIDEBAND
94000029	TERMINAL ROOM SAI SCIN 1200	R100000	300000	GTE SUPPLY	60000029	FEEDER DISTR INTF	TERMINAL_ROOM,SAI	PED,DUAL ACCESS
94000030	STUB CA 1001 1200PR 40	R100000	300000	GTE SUPPLY	60000030	CABLE & WIRE	STUB,CABLE	PASP
94000031	STUB CA 1001 1200PR 40	R100000	300000	GTE SUPPLY	60000031	CABLE & WIRE	STUB,CABLE	PASP
94000032	TERMINAL ROOM SCIN 1000S	R100000	300000	GTE SUPPLY	60000032	FEEDER DISTR INTF	TERMINAL_ROOM,SAI	PED,SQL ACCESS
94000033	TERMINAL ROOM SCIN 1000S	R100000	300000	GTE SUPPLY	60000033	FEEDER DISTR INTF	TERMINAL_ROOM,SAI	PED,SQL ACCESS
94000034	TERMINAL ROOM SCIN 3000	R100000	300000	GTE SUPPLY	60000034	FEEDER DISTR INTF	TERMINAL_ROOM,SAI	PED,DUAL ACCESS
94000035	TERMINAL ROOM SCIN 600	R100000	300000	GTE SUPPLY	60000035	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000036	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000036	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000037	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000037	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000038	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000038	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000039	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000039	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000040	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000040	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000041	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000041	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000042	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000042	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000043	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000043	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000044	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000044	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000045	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000045	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000046	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000046	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000047	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000047	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000048	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000048	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000049	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000049	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000050	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000050	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000051	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000051	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000052	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000052	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000053	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000053	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000054	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000054	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000055	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000055	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000056	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000056	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000057	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000057	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000058	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000058	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000059	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000059	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000060	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000060	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000061	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000061	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000062	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000062	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000063	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000063	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000064	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000064	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000065	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000065	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000066	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000066	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000067	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000067	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000068	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000068	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000069	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000069	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000070	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000070	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000071	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000071	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000072	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000072	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000073	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000073	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000074	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000074	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000075	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000075	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000076	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000076	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000077	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000077	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000078	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000078	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000079	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000079	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000080	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000080	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000081	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000081	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000082	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000082	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000083	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000083	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000084	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000084	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000085	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000085	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000086	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000086	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000087	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000087	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000088	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000088	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000089	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000089	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000090	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000090	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000091	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000091	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000092	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000092	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000093	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000093	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000094	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000094	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000095	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000095	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000096	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000096	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000097	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000097	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000098	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000098	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000099	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000099	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT
94000100	TERMINAL ROOM SCIN 1200	R100000	300000	GTE SUPPLY	60000100	FEEDER DISTR INTF	TERMINAL_ROOM	AERIAL,BOT ENT

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PA-00

[illegible]

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FORM NO. FZ-2010

PA-00

71000000	MCNALS RF RECIVER 911289	R10086	30000	GTE SUPPLY	60	42000000	91100100	SET, TEST	PHONE
71000001	SET TEST PHONE 1001	R10086	30000	GTE SUPPLY	60	42000001	91100101	SET, TEST	PHONE
71000002	CASE COIL 750 10	R10086	30000	GTE SUPPLY	60	42000002	91100102	TRAM IMPR DEVICE	CASE COIL
71000003	CASE COIL 750-35 WCONEC	R10086	30000	GTE SUPPLY	60	42000003	91100103	TRAM IMPR DEVICE	CASE COIL
71000004	CASE COIL 400 F 10	R10086	30000	GTE SUPPLY	60	42000004	91100104	TRAM IMPR DEVICE	CASE COIL
71000005	CASE COIL 6 MOD 6 PR	R10086	30000	GTE SUPPLY	60	42000005	91100105	TRAM IMPR DEVICE	CASE COIL
71000006	TERM XCONN SAI SCIN 30000CF	R10086	30000	GTE SUPPLY	60	42000006	91100106	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000007	TERM XCONN SAI SCIN 50000	R10086	30000	GTE SUPPLY	60	42000007	91100107	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000008	MT MODULE SPARE 912182	R10086	30000	GTE SUPPLY	60	42000008	91100108	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000009	VOICERECORDER 1 MEMORANDUM	R10086	30000	GTE SUPPLY	60	42000009	91100109	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000010	SHIELD P-3 P-4 ALISTU ALC 24R	R10086	30000	GTE SUPPLY	60	42000010	91100110	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000011	TERM XCONN SAI SCIN 40000CF	R10086	30000	GTE SUPPLY	60	42000011	91100111	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000012	TERM XCONN SAI SCIN 60000CF	R10086	30000	GTE SUPPLY	60	42000012	91100112	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000013	TERM XCONN SAI SCIN 80000CF	R10086	30000	GTE SUPPLY	60	42000013	91100113	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000014	TERM XCONN SAI SCIN 100000CF	R10086	30000	GTE SUPPLY	60	42000014	91100114	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000015	TERM XCONN SAI SCIN 120000CF	R10086	30000	GTE SUPPLY	60	42000015	91100115	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000016	TERM XCONN SAI SCIN 140000CF	R10086	30000	GTE SUPPLY	60	42000016	91100116	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000017	TERM XCONN SAI SCIN 160000CF	R10086	30000	GTE SUPPLY	60	42000017	91100117	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000018	TERM XCONN SAI SCIN 180000CF	R10086	30000	GTE SUPPLY	60	42000018	91100118	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000019	TERM XCONN SAI SCIN 200000CF	R10086	30000	GTE SUPPLY	60	42000019	91100119	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000020	TERM XCONN SAI SCIN 220000CF	R10086	30000	GTE SUPPLY	60	42000020	91100120	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000021	TERM XCONN SAI SCIN 240000CF	R10086	30000	GTE SUPPLY	60	42000021	91100121	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000022	TERM XCONN SAI SCIN 260000CF	R10086	30000	GTE SUPPLY	60	42000022	91100122	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000023	TERM XCONN SAI SCIN 280000CF	R10086	30000	GTE SUPPLY	60	42000023	91100123	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000024	TERM XCONN SAI SCIN 300000CF	R10086	30000	GTE SUPPLY	60	42000024	91100124	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000025	TERM XCONN SAI SCIN 320000CF	R10086	30000	GTE SUPPLY	60	42000025	91100125	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000026	TERM XCONN SAI SCIN 340000CF	R10086	30000	GTE SUPPLY	60	42000026	91100126	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000027	TERM XCONN SAI SCIN 360000CF	R10086	30000	GTE SUPPLY	60	42000027	91100127	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000028	TERM XCONN SAI SCIN 380000CF	R10086	30000	GTE SUPPLY	60	42000028	91100128	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000029	TERM XCONN SAI SCIN 400000CF	R10086	30000	GTE SUPPLY	60	42000029	91100129	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000030	TERM XCONN SAI SCIN 420000CF	R10086	30000	GTE SUPPLY	60	42000030	91100130	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000031	TERM XCONN SAI SCIN 440000CF	R10086	30000	GTE SUPPLY	60	42000031	91100131	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000032	TERM XCONN SAI SCIN 460000CF	R10086	30000	GTE SUPPLY	60	42000032	91100132	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000033	TERM XCONN SAI SCIN 480000CF	R10086	30000	GTE SUPPLY	60	42000033	91100133	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000034	TERM XCONN SAI SCIN 500000CF	R10086	30000	GTE SUPPLY	60	42000034	91100134	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000035	TERM XCONN SAI SCIN 520000CF	R10086	30000	GTE SUPPLY	60	42000035	91100135	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000036	TERM XCONN SAI SCIN 540000CF	R10086	30000	GTE SUPPLY	60	42000036	91100136	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000037	TERM XCONN SAI SCIN 560000CF	R10086	30000	GTE SUPPLY	60	42000037	91100137	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000038	TERM XCONN SAI SCIN 580000CF	R10086	30000	GTE SUPPLY	60	42000038	91100138	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000039	TERM XCONN SAI SCIN 600000CF	R10086	30000	GTE SUPPLY	60	42000039	91100139	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000040	TERM XCONN SAI SCIN 620000CF	R10086	30000	GTE SUPPLY	60	42000040	91100140	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000041	TERM XCONN SAI SCIN 640000CF	R10086	30000	GTE SUPPLY	60	42000041	91100141	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000042	TERM XCONN SAI SCIN 660000CF	R10086	30000	GTE SUPPLY	60	42000042	91100142	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000043	TERM XCONN SAI SCIN 680000CF	R10086	30000	GTE SUPPLY	60	42000043	91100143	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000044	TERM XCONN SAI SCIN 700000CF	R10086	30000	GTE SUPPLY	60	42000044	91100144	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000045	TERM XCONN SAI SCIN 720000CF	R10086	30000	GTE SUPPLY	60	42000045	91100145	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000046	TERM XCONN SAI SCIN 740000CF	R10086	30000	GTE SUPPLY	60	42000046	91100146	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000047	TERM XCONN SAI SCIN 760000CF	R10086	30000	GTE SUPPLY	60	42000047	91100147	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000048	TERM XCONN SAI SCIN 780000CF	R10086	30000	GTE SUPPLY	60	42000048	91100148	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000049	TERM XCONN SAI SCIN 800000CF	R10086	30000	GTE SUPPLY	60	42000049	91100149	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000050	TERM XCONN SAI SCIN 820000CF	R10086	30000	GTE SUPPLY	60	42000050	91100150	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000051	TERM XCONN SAI SCIN 840000CF	R10086	30000	GTE SUPPLY	60	42000051	91100151	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000052	TERM XCONN SAI SCIN 860000CF	R10086	30000	GTE SUPPLY	60	42000052	91100152	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000053	TERM XCONN SAI SCIN 880000CF	R10086	30000	GTE SUPPLY	60	42000053	91100153	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000054	TERM XCONN SAI SCIN 900000CF	R10086	30000	GTE SUPPLY	60	42000054	91100154	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000055	TERM XCONN SAI SCIN 920000CF	R10086	30000	GTE SUPPLY	60	42000055	91100155	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000056	TERM XCONN SAI SCIN 940000CF	R10086	30000	GTE SUPPLY	60	42000056	91100156	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000057	TERM XCONN SAI SCIN 960000CF	R10086	30000	GTE SUPPLY	60	42000057	91100157	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000058	TERM XCONN SAI SCIN 980000CF	R10086	30000	GTE SUPPLY	60	42000058	91100158	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000059	TERM XCONN SAI SCIN 1000000CF	R10086	30000	GTE SUPPLY	60	42000059	91100159	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000060	TERM XCONN SAI SCIN 1020000CF	R10086	30000	GTE SUPPLY	60	42000060	91100160	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000061	TERM XCONN SAI SCIN 1040000CF	R10086	30000	GTE SUPPLY	60	42000061	91100161	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000062	TERM XCONN SAI SCIN 1060000CF	R10086	30000	GTE SUPPLY	60	42000062	91100162	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000063	TERM XCONN SAI SCIN 1080000CF	R10086	30000	GTE SUPPLY	60	42000063	91100163	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000064	TERM XCONN SAI SCIN 1100000CF	R10086	30000	GTE SUPPLY	60	42000064	91100164	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000065	TERM XCONN SAI SCIN 1120000CF	R10086	30000	GTE SUPPLY	60	42000065	91100165	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000066	TERM XCONN SAI SCIN 1140000CF	R10086	30000	GTE SUPPLY	60	42000066	91100166	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000067	TERM XCONN SAI SCIN 1160000CF	R10086	30000	GTE SUPPLY	60	42000067	91100167	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000068	TERM XCONN SAI SCIN 1180000CF	R10086	30000	GTE SUPPLY	60	42000068	91100168	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000069	TERM XCONN SAI SCIN 1200000CF	R10086	30000	GTE SUPPLY	60	42000069	91100169	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000070	TERM XCONN SAI SCIN 1220000CF	R10086	30000	GTE SUPPLY	60	42000070	91100170	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000071	TERM XCONN SAI SCIN 1240000CF	R10086	30000	GTE SUPPLY	60	42000071	91100171	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000072	TERM XCONN SAI SCIN 1260000CF	R10086	30000	GTE SUPPLY	60	42000072	91100172	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000073	TERM XCONN SAI SCIN 1280000CF	R10086	30000	GTE SUPPLY	60	42000073	91100173	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000074	TERM XCONN SAI SCIN 1300000CF	R10086	30000	GTE SUPPLY	60	42000074	91100174	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000075	TERM XCONN SAI SCIN 1320000CF	R10086	30000	GTE SUPPLY	60	42000075	91100175	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000076	TERM XCONN SAI SCIN 1340000CF	R10086	30000	GTE SUPPLY	60	42000076	91100176	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000077	TERM XCONN SAI SCIN 1360000CF	R10086	30000	GTE SUPPLY	60	42000077	91100177	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000078	TERM XCONN SAI SCIN 1380000CF	R10086	30000	GTE SUPPLY	60	42000078	91100178	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000079	TERM XCONN SAI SCIN 1400000CF	R10086	30000	GTE SUPPLY	60	42000079	91100179	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000080	TERM XCONN SAI SCIN 1420000CF	R10086	30000	GTE SUPPLY	60	42000080	91100180	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000081	TERM XCONN SAI SCIN 1440000CF	R10086	30000	GTE SUPPLY	60	42000081	91100181	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000082	TERM XCONN SAI SCIN 1460000CF	R10086	30000	GTE SUPPLY	60	42000082	91100182	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000083	TERM XCONN SAI SCIN 1480000CF	R10086	30000	GTE SUPPLY	60	42000083	91100183	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000084	TERM XCONN SAI SCIN 1500000CF	R10086	30000	GTE SUPPLY	60	42000084	91100184	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000085	TERM XCONN SAI SCIN 1520000CF	R10086	30000	GTE SUPPLY	60	42000085	91100185	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000086	TERM XCONN SAI SCIN 1540000CF	R10086	30000	GTE SUPPLY	60	42000086	91100186	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000087	TERM XCONN SAI SCIN 1560000CF	R10086	30000	GTE SUPPLY	60	42000087	91100187	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000088	TERM XCONN SAI SCIN 1580000CF	R10086	30000	GTE SUPPLY	60	42000088	91100188	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000089	TERM XCONN SAI SCIN 1600000CF	R10086	30000	GTE SUPPLY	60	42000089	91100189	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000090	TERM XCONN SAI SCIN 1620000CF	R10086	30000	GTE SUPPLY	60	42000090	91100190	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000091	TERM XCONN SAI SCIN 1640000CF	R10086	30000	GTE SUPPLY	60	42000091	91100191	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000092	TERM XCONN SAI SCIN 1660000CF	R10086	30000	GTE SUPPLY	60	42000092	91100192	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000093	TERM XCONN SAI SCIN 1680000CF	R10086	30000	GTE SUPPLY	60	42000093	91100193	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000094	TERM XCONN SAI SCIN 1700000CF	R10086	30000	GTE SUPPLY	60	42000094	91100194	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000095	TERM XCONN SAI SCIN 1720000CF	R10086	30000	GTE SUPPLY	60	42000095	91100195	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000096	TERM XCONN SAI SCIN 1740000CF	R10086	30000	GTE SUPPLY	60	42000096	91100196	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000097	TERM XCONN SAI SCIN 1760000CF	R10086	30000	GTE SUPPLY	60	42000097	91100197	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000098	TERM XCONN SAI SCIN 1780000CF	R10086	30000	GTE SUPPLY	60	42000098	91100198	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000099	TERM XCONN SAI SCIN 1800000CF	R10086	30000	GTE SUPPLY	60	42000099	91100199	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000100	TERM XCONN SAI SCIN 1820000CF	R10086	30000	GTE SUPPLY	60	42000100	91100200	FEEDER DISTR INTF	TERMINAL XCONN SAI
71000101	TERM XCONN SAI SCIN 1840000CF	R10086	30000	GTE SUPPLY	60	42000101	91100201	FE	

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34000007	CASE BOC 800F	R100000	350000	GTE SUPPLY	60	21000000	TRAN BPR DEVICE	CASE	BUILD OUT
34000008	POLE WOOD CLASS 5 20	R100000	400000	HOPKINS CO INC	60	21000000	POLE LINE APPARATUS	POLE	WOOD
34000009	POLE WOOD CLASS 6 20	R100000	400000	HOPKINS CO INC	60	21000000	POLE LINE APPARATUS	POLE	WOOD
34000010	TERM XCONN BAI BK 1000 20	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	TERMINAL_XCONN,BAI	AERIAL TOP EXT
34000011	CASE COIL 100 A 10 P&P	R100000	350000	GTE SUPPLY	60	21000000	TRAN BPR DEVICE	CASE COIL	PAIR
34000012	CASE COIL 400 F 10	R100000	350000	GTE SUPPLY	60	21000000	TRAN BPR DEVICE	CASE COIL	PAIR
34000013	CASE COIL 80 F 10	R100000	350000	GTE SUPPLY	60	21000000	TRAN BPR DEVICE	CASE COIL	PAIR
34000014	CASE COIL 800 F 10	R100000	350000	GTE SUPPLY	60	21000000	TRAN BPR DEVICE	CASE COIL	PAIR
34000015	DRYER AIR 720 SCFD	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	DRYER AIR	CENTRAL OFFICE
34000016	DISPLAY BAI 0121HFA	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	E-011	REHAB
34000017	TERM XCONN F-400LL-25	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	KIT	REHAB
34000018	PUMP SUBMERSIBLE 3/4 HP 2"	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	PUMP	SUBMERSIBLE
34000019	SET TEST LEAK DETR HE MOD1000A	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	SET TEST	LEAK DETECTOR
34000020	CASE COIL 80 A 10 P&P	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	CASE COIL	PAIR
34000021	SET TEST Y-2000 2000P	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	SET TEST	DESD051000
34000022	TERM XCONN BOP1200CF-RET	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	KIT	REHAB
34000023	TERM XCONN FOP1200CF-RET	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	KIT	REHAB
34000024	TERM XCONN BTE-CEPS-1200CF	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	TERMINAL_XCONN	PED.SOL ACCESS
34000025	STUB CA 10A1 100PR 30	R100000	350000	GTE SUPPLY	60	21000000	CABLE & WIRE	STUB,CABLE	ALPETH
34000026	STUB CA 10A1 600PR 30	R100000	350000	GTE SUPPLY	60	21000000	CABLE & WIRE	STUB,CABLE	ALPETH
34000027	ISOLATOR CA PROT 75100N13	R100000	350000	GTE SUPPLY	60	21000000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
34000028	MODULE 7201	R100000	350000	GTE SUPPLY	60	21000000	MC-E-ANALOG	MODULE	CARD
34000029	CASE COIL 800 F 10	R100000	350000	GTE SUPPLY	60	21000000	TRAN BPR DEVICE	CASE COIL	PAIR
34000030	TERM XCONN BAI SC04 1500CF	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	TERMINAL_XCONN,BAI	PED.SOL ACCESS
34000031	PROTECTOR STA H100C1 100	R100000	350000	GTE SUPPLY	60	21000000	PROTECTION APPARATUS	PROTECTOR	STATION
34000032	SPLICER FUSION SOL F8020CM	R100000	350000	GTE SUPPLY	60	21000000	FB OPT BPL SOL MODE	SPLICER	FUSION
34000033	TERM XCONN BOP1200CF-RET	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	KIT	REHAB
34000034	STUB CA 10A1 400PR 30	R100000	350000	GTE SUPPLY	60	21000000	CABLE & WIRE	STUB,CABLE	ALPETH
34000035	STUB CA 10A1 200PR 30	R100000	350000	GTE SUPPLY	60	21000000	CABLE & WIRE	STUB,CABLE	ALPETH
34000036	STUB CA 1201 600PR 30	R100000	350000	GTE SUPPLY	60	21000000	CABLE & WIRE	STUB,CABLE	PAIR
34000037	STUB CA 10A1 200PR 30	R100000	350000	GTE SUPPLY	60	21000000	CABLE & WIRE	STUB,CABLE	PAIR
34000038	STUB CA 10A1 200PR 30	R100000	350000	GTE SUPPLY	60	21000000	CABLE & WIRE	STUB,CABLE	PAIR
34000039	STUB CA 10A1 200PR 30	R100000	350000	GTE SUPPLY	60	21000000	CABLE & WIRE	STUB,CABLE	PAIR
34000040	STUB CA 10A1 200PR 30	R100000	350000	GTE SUPPLY	60	21000000	CABLE & WIRE	STUB,CABLE	PAIR
34000041	MODULE BCT TEST ACCESS 07011	R100000	350000	GTE SUPPLY	60	21000000	TEST EQUIPMENT	SYSTEM	DAMAR
34000042	CONVERTER EM POWER 92510	R100000	350000	GTE SUPPLY	60	21000000	ST10010000	E-011	
34000043	MODULE COMB 01200A	R100000	350000	GTE SUPPLY	60	21000000	ST10010000	E-011	
34000044	MODULE BOPR, BOPR 01200A	R100000	350000	GTE SUPPLY	60	21000000	ST10010000	E-011	
34000045	ANALYZER ANALYZER 000 LOOP 000	R100000	350000	GTE SUPPLY	60	21000000	TEST EQUIPMENT	SET	DESD051000
34000046	UNIT ALL COMPLETE BLINDING M/L	R100000	350000	GTE SUPPLY	60	21000000	ST10010000	E-011	
34000047	CHPTER CABINET F800L FB-OPT	R100000	350000	GTE SUPPLY	60	21000000	SLC CAMER,DIGITAL	SLC-SERIES-5	ADAPTER
34000048	SET TEST P8000 10000-0511	R100000	350000	GTE SUPPLY	60	21000000	TEST EQUIPMENT	SET,TEST	DESD051000
34000049	PACKAGE T8000 2000P75-T1-000	R100000	350000	GTE SUPPLY	60	21000000	TEST EQUIPMENT	SET,TEST	DESD051000
34000050	CHPTER CABINET F800L FB-OPT	R100000	350000	GTE SUPPLY	60	21000000	ST10010000	E-011	
34000051	STUB CA 10A1 200PR 30	R100000	350000	GTE SUPPLY	60	21000000	TEST EQUIPMENT	SYSTEM	DAMAR
34000052	POLE WOOD CLASS 4 20	R100000	350000	GTE SUPPLY	60	21000000	POLE LINE APPARATUS	POLE	WOOD
34000053	TERM XCONN BAI SC04 2100CF	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	TERMINAL_XCONN,BAI	PED.DUAL ACCESS
34000054	TERM XCONN BAI SC04 2400CF	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	TERMINAL_XCONN,BAI	PED.DUAL ACCESS
34000055	TERM XCONN BAI SC04 2700CF	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	TERMINAL_XCONN,BAI	PED.SOL ACCESS
34000056	SPLICER FUSION SOL M80 X/3	R100000	350000	GTE SUPPLY	60	21000000	FB OPT BPL SOL MODE	SPLICER	FUSION
34000057	DISPLAY BAI 01111F78	R100000	350000	GTE SUPPLY	60	21000000	ST10010000	E-011	
34000058	GENERATOR PORTABLE LIGHTWEIGHT	R100000	350000	GTE SUPPLY	60	21000000	TOOL,GENERAL USE	GENERATOR	
34000059	CASE COIL 800 F 10	R100000	350000	GTE SUPPLY	60	21000000	TRAN BPR DEVICE	CASE COIL	PAIR
34000060	SET TEST M80-OTDR CMA-0000-18	R100000	350000	GTE SUPPLY	60	21000000	TEST EQPT,FB OP	SET,TEST	SINGLE MODE
34000061	TERM XCONN PAD 1200 CF IDC	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	TERMINAL_XCONN,BAI	PED.SOL ACCESS
34000062	COMPUTER RANGER 386 HAND HELD	R100000	350000	GTE SUPPLY	60	21000000	TEST EQUIPMENT	TERMINAL ACCESS	COMPUTER
34000063	TERM XCONN BTE-CEPS-600CF	R100000	350000	GTE SUPPLY	60	21000000	FEEDER DISTR INTF	TERMINAL_XCONN	PED.SOL ACCESS
34000064	STUB CA 10A1 50PR 30	R100000	350000	GTE SUPPLY	60	21000000	CABLE & WIRE	STUB,CABLE	ALPETH
34000065	CASE COIL 800 A 10 P&P	R100000	350000	GTE SUPPLY	60	21000000	TRAN BPR DEVICE	CASE COIL	PAIR
34000066	POWER SUPPLY EPS-110	R100000	350000	GTE SUPPLY	60	21000000	CABLE SHEATH REPAIR	POWER SUPPLY	

ACTIVE PENDING
PA = 00

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01000000	MODULE INTERPORT UPON ISSUE 2	R100000	01000000	STE SUPPLY	01000000	WCTE-ANALOG	MODULE	CARD
01000001	CABLE UTP FEP 4W LEV 5 GRAY	R100000	01000001	ALTEL SUPPLY INC	01000001	LOCAL AREA NETWORK	CABLE	
01000002	CABLE COPPER BSHB 0100	R100000	01000002	STE SUPPLY	01000002	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000003	CABLE COPPER BSHB 0000	R100000	01000003	STE SUPPLY	01000003	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000004	CABLE FB-OPT LINE AT-30T2MT-012	R100000	01000004	STE SUPPLY	01000004	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000005	PROTECTOR STA 1000EA 100PA	R100000	01000005	STE SUPPLY	01000005	PROTECTION APPARATUS	PROTECTOR	STATION
01000006	CABLE COPPER ANMM 1000	R100000	01000006	LUCENT TECHNOLOGIES (FONA)	01000006	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000007	CABLE COPPER / ANMM 1000	R100000	01000007	STE SUPPLY	01000007	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000008	CABLE COPPER / ANMM 0100	R100000	01000008	STE SUPPLY	01000008	CABLE & WIRE	CABLE COPPER	PC FILLED
01000009	CABLE COMP CORR 2F2C 100	R100000	01000009	STE SUPPLY	01000009	CABLE & WIRE	CABLE COMPOSITE	FIBER COPPER
01000010	CABLE COPPER ANMM 1000	R100000	01000010	LUCENT TECHNOLOGIES (FONA)	01000010	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000011	CABLE COPPER ANMM 1000	R100000	01000011	STE SUPPLY	01000011	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000012	PROTECTOR STA 1000BCT 100 25	R100000	01000012	STE SUPPLY	01000012	PROTECTION APPARATUS	PROTECTOR	STATION
01000013	CABLE COPPER BSHB 0025	R100000	01000013	STE SUPPLY	01000013	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000014	CABLE COPPER ANMM LM 0000	R100000	01000014	STE SUPPLY	01000014	CABLE & WIRE	CABLE COPPER	PC FILLED
01000015	MODULE 0000 BSHB 2 KX	R100000	01000015	STE SUPPLY	01000015	WCTE-ANALOG	MODULE	CARD
01000016	CABLE FB-OPT AT-30T2MT-034	R100000	01000016	STE SUPPLY	01000016	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000017	CABLE FB-OPT AT-30T2MT-048	R100000	01000017	STE SUPPLY	01000017	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000018	CABLE COMP CORR 2F2C 300	R100000	01000018	STE SUPPLY	01000018	CABLE & WIRE	CABLE COMPOSITE	FIBER COPPER
01000019	CABLE FB-OPT LINE AT-30T2MT-012	R100000	01000019	STE SUPPLY	01000019	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000020	CABLE COPPER BSHB 0025	R100000	01000020	STE SUPPLY	01000020	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000021	CABLE FB RIBER AL-340MT-012	R100000	01000021	STE SUPPLY	01000021	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000022	CABLE COPPER BSHB 2100	R100000	01000022	STE SUPPLY	01000022	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000023	CABLE FB-OPT BR-30T2MT-072	R100000	01000023	STE SUPPLY	01000023	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000024	CABLE FB-OPT AT-30T2MT-034	R100000	01000024	STE SUPPLY	01000024	PRESSURIZATION SYS	DRYER DIELECTRIC	
01000025	CABLE COMP CORR 2F2C 700	R100000	01000025	STE SUPPLY	01000025	CABLE & WIRE	CABLE COMPOSITE	FIBER COPPER
01000026	CABLE COPPER BSHB 2100	R100000	01000026	STE SUPPLY	01000026	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000027	CABLE COPPER BSHB 2100	R100000	01000027	STE SUPPLY	01000027	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000028	CABLE RIBER BR-340MT-048	R100000	01000028	STE SUPPLY	01000028	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000029	CARD TRN MON TOTAL REACH	R100000	01000029	STE SUPPLY	01000029	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000030	CABLE UTP FEP 4W LEV 5 BLACK	R100000	01000030	ALTEL SUPPLY INC	01000030	DBT DDO TRANS 60' T	PLUG	
01000031	CABLE UTP FEP 4W LEV 5 MORY	R100000	01000031	ALTEL SUPPLY INC	01000031	LOCAL AREA NETWORK	CABLE	
01000032	CABLE COPPER BSHB 0000	R100000	01000032	STE SUPPLY	01000032	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000033	CABLE COPPER BSHB 0418	R100000	01000033	LUCENT TECHNOLOGIES (FONA)	01000033	CABLE & WIRE	CABLE COPPER	PC FILLED
01000034	CABLE COPPER BSHB 0418	R100000	01000034	STE SUPPLY	01000034	CABLE & WIRE	CABLE COPPER	PC FILLED
01000035	CABLE FB-OPT AT-30T2MT-144	R100000	01000035	STE SUPPLY	01000035	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000036	LOCK TIGHT TSH 1000	R100000	01000036	STE SUPPLY	01000036	TERMINATION PRODUCTS	SLIXX CONNECTING	WIRE
01000037	CABLE COPPER BSHB 1000	R100000	01000037	STE SUPPLY	01000037	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000038	CABLE UTP FEP 4W LEV 5 GRAY	R100000	01000038	ALTEL SUPPLY INC	01000038	LOCAL AREA NETWORK	CABLE	
01000039	CABLE RIBER BR-340MT-000	R100000	01000039	STE SUPPLY	01000039	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000040	CABLE COPPER BSHB 0000	R100000	01000040	STE SUPPLY	01000040	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000041	CABLE RIBER BR-340MT-072	R100000	01000041	STE SUPPLY	01000041	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000042	CABLE FB RIBER AL-340MT-034	R100000	01000042	STE SUPPLY	01000042	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000043	CABLE COPPER BSHB 1000	R100000	01000043	STE SUPPLY	01000043	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000044	CABLE COPPER ANMM 0000	R100000	01000044	STE SUPPLY	01000044	CABLE & WIRE	CABLE COPPER	PC FILLED
01000045	CABLE FB-OPT AT-30T2MT-004	R100000	01000045	LUCENT TECHNOLOGIES (FONA)	01000045	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000046	CABLE COPPER BSHB 0418	R100000	01000046	STE SUPPLY	01000046	CABLE & WIRE	CABLE COPPER	SCREENED
01000047	CABLE COPPER BSHB 0514	R100000	01000047	STE SUPPLY	01000047	CABLE & WIRE	CABLE COPPER	SCREENED
01000048	CABLE COPPER BSHB 3000	R100000	01000048	STE SUPPLY	01000048	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000049	CABLE COMP CORR CON 2F2C 100	R100000	01000049	STE SUPPLY	01000049	CABLE & WIRE	CABLE COMPOSITE	FIBER COPPER
01000050	CABLE COPPER BSHB 0100	R100000	01000050	STE SUPPLY	01000050	CABLE & WIRE	CABLE COPPER	SCREENED
01000051	CABLE RIBER BR-340MT-48	R100000	01000051	STE SUPPLY	01000051	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000052	CABLE RIBER BR-340MT-36	R100000	01000052	STE SUPPLY	01000052	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
01000053	CABLE COPPER BSHB 0000	R100000	01000053	STE SUPPLY	01000053	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000054	CABLE PRETENS PT-JACTV-400	R100000	01000054	ALCOA FUKURA LTD.	01000054	CABLE & WIRE	CABLE COPPER	PC FILLED
01000055	CABLE COPPER BSHB 171 0400	R100000	01000055	STE SUPPLY	01000055	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000056	CABLE COPPER ANMM 0025	R100000	01000056	LUCENT TECHNOLOGIES (FONA)	01000056	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000057	CABLE COPPER ANMM 0025	R100000	01000057	STE SUPPLY	01000057	CABLE & WIRE	CABLE COPPER	PC AIR CORE
01000058	CABLE COPPER BSHB 0400	R100000	01000058	STE SUPPLY	01000058	CABLE & WIRE	CABLE COPPER	PC AIR CORE

ACTIVE PDS
PA-00

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Date: June 16, 1999
Program: F00010

ACTIVE PDS
PA = 00

02000000	CABLE RIBBON BR-3400A-001	R100000	02000000	GTE SUPPLY	02000000	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
02000001	CABLE PS-OPT AT-3400MT-000	R100000	02000001	GTE SUPPLY	02000001	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
02000002	CABLE COPPER BXA LM 0000	R100000	02000002	GTE SUPPLY	02000002	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000003	CABLE COPPER BXTN 0000	R100000	02000003	GTE SUPPLY	02000003	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000004	CABLE COPPER ARHW 0000	R100000	02000004	LUCENT TECHNOLOGIES (FRA)	02000004	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000005	CABLE COPPER ARHW 0000	R100000	02000005	GTE SUPPLY	02000005	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000006	CABLE COPPER BXTN 1300	R100000	02000006	GTE SUPPLY	02000006	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000007	CABLE PS-OPT LIE AT-3012MT-000	R100000	02000007	GTE SUPPLY	02000007	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
02000008	CABLE RIBBON BR-3400MT-24	R100000	02000008	GTE SUPPLY	02000008	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
02000009	CABLE COPPER BXTN 1000	R100000	02000009	GTE SUPPLY	02000009	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000010	CABLE COPPER BXTN 0100	R100000	02000010	GTE SUPPLY	02000010	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000011	CABLE PS-OPT LIE AT-3012MT-001	R100000	02000011	GTE SUPPLY	02000011	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
02000012	CABLE COPPER BXTN 0025	R100000	02000012	GTE SUPPLY	02000012	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000013	CABLE COPPER ARHW 2700	R100000	02000013	GTE SUPPLY	02000013	CABLE & WIRE	CABLE COPPER	PC FILLED
02000014	CABLE COPPER DCTZ 2400	R100000	02000014	GTE SUPPLY	02000014	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000015	CABLE COPPER ARHW 0400	R100000	02000015	LUCENT TECHNOLOGIES (FRA)	02000015	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000016	CABLE COPPER ARHW 0400	R100000	02000016	GTE SUPPLY	02000016	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000017	CABLE PS-OPT AL-3500MT-000	R100000	02000017	GTE SUPPLY	02000017	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
02000018	CABLE COPPER BXTN 0000	R100000	02000018	GTE SUPPLY	02000018	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000019	CABLE COPPER DCTZ 2100	R100000	02000019	GTE SUPPLY	02000019	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000020	CABLE COPPER ARHW 0014	R100000	02000020	LUCENT TECHNOLOGIES (FRA)	02000020	CABLE & WIRE	CABLE COPPER	PC FILLED
02000021	CABLE COPPER ARHW 0014	R100000	02000021	GTE SUPPLY	02000021	CABLE & WIRE	CABLE COPPER	PC FILLED
02000022	CABLE PRETERM PT-2000-25	R100000	02000022	ALCOA FUMURA LTD.	02000022	CABLE & WIRE	CABLE COPPER	PC FILLED
02000023	CABLE COPPER BXTN 0100	R100000	02000023	GTE SUPPLY	02000023	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000024	CABLE COPPER BXTN 0000	R100000	02000024	GTE SUPPLY	02000024	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000025	CABLE RIBBON BR-3400A-012	R100000	02000025	GTE SUPPLY	02000025	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
02000026	CABLE COPPER BXTN 0000	R100000	02000026	GTE SUPPLY	02000026	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000027	CABLE PS-OPT AL-3400MT-000	R100000	02000027	GTE SUPPLY	02000027	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
02000028	CABLE PS-OPT AL-3400MT-072	R100000	02000028	GTE SUPPLY	02000028	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
02000029	CABLE PS-OPT BR-3400MT-072	R100000	02000029	GTE SUPPLY	02000029	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000030	CABLE RIBBON BR-3400A-004	R100000	02000030	GTE SUPPLY	02000030	CABLE & WIRE	CABLE COPPER	PC FILLED
02000031	CABLE PS-OPT BR-3400MT-270	R100000	02000031	GTE SUPPLY	02000031	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000032	CABLE COPPER BXTN 0100	R100000	02000032	GTE SUPPLY	02000032	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000033	CABLE COPPER ARHW 2100	R100000	02000033	GTE SUPPLY	02000033	CABLE & WIRE	CABLE COPPER	PC FILLED
02000034	CABLE COPPER DCTZ 2700	R100000	02000034	GTE SUPPLY	02000034	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000035	CABLE COPPER DCTZ 2000	R100000	02000035	GTE SUPPLY	02000035	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000036	CABLE PS-OPT BR-3400A-000	R100000	02000036	GTE SUPPLY	02000036	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
02000037	CABLE PS-OPT LIE AT-3012MT-000	R100000	02000037	GTE SUPPLY	02000037	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000038	CABLE COPPER BXTN 1000	R100000	02000038	GTE SUPPLY	02000038	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000039	CABLE COMP PT-2000MT-000-100	R100000	02000039	ALCOA FUMURA LTD.	02000039	CABLE & WIRE	CABLE COMPOSITE	FIBER/COPPER
02000040	CABLE COPPER ARHW 0000	R100000	02000040	GTE SUPPLY	02000040	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000041	CABLE PS-OPT AL-3400MT-001	R100000	02000041	GTE SUPPLY	02000041	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
02000042	CABLE COPPER BXTN 0100	R100000	02000042	GTE SUPPLY	02000042	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000043	CABLE COPPER BXTN 0210	R100000	02000043	GTE SUPPLY	02000043	CABLE & WIRE	CABLE COPPER	PC FILLED
02000044	CABLE PS-OPT BR-3400MT-012	R100000	02000044	GTE SUPPLY	02000044	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000045	CABLE COPPER BXTN 0000	R100000	02000045	GTE SUPPLY	02000045	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000046	CABLE PS-OPT AT-3400MT-072	R100000	02000046	GTE SUPPLY	02000046	CABLE & WIRE	CABLE COPPER	PC FILLED
02000047	CABLE COPPER ARHW 0000	R100000	02000047	GTE SUPPLY	02000047	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000048	CABLE PS-OPT LIE AT-3002MT-144	R100000	02000048	GTE SUPPLY	02000048	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
02000049	CABLE COPPER DCTZ 0000	R100000	02000049	GTE SUPPLY	02000049	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000050	CABLE PS-OPT BR-3400A-012	R100000	02000050	GTE SUPPLY	02000050	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
02000051	CABLE COPPER BXTN 0000	R100000	02000051	GTE SUPPLY	02000051	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000052	CABLE PS-OPT BR-3400A-004	R100000	02000052	GTE SUPPLY	02000052	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000053	CABLE COPPER BXTN 0000	R100000	02000053	GTE SUPPLY	02000053	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000054	CABLE PS-OPT BR-3400A-004	R100000	02000054	LUCENT TECHNOLOGIES (FRA)	02000054	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000055	CABLE COPPER BXTN 0000	R100000	02000055	GTE SUPPLY	02000055	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000056	CABLE PS-OPT LIE AT-3012MT-012	R100000	02000056	GTE SUPPLY	02000056	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
02000057	CABLE COPPER BXTN 1300	R100000	02000057	GTE SUPPLY	02000057	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000058	CABLE COPPER ARHW 0000	R100000	02000058	GTE SUPPLY	02000058	CABLE & WIRE	CABLE COPPER	PC AIR CORE
02000059	CABLE COPPER DCTZ 1900	R100000	02000059	GTE SUPPLY	02000059	CABLE & WIRE	CABLE COPPER	PC AIR CORE

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30000700	CABLE PS-OPT AL-3412LA-012	R10080	30000000	GTE SUPPLY	60	20000000	PRESSURIZATION SYS	DRYER DIELECTRIC	
30000701	CABLE PS-OPT BR-350MT-141	R10080	30000001	GTE SUPPLY	60	20000001	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000702	CABLE COPPER BRP 0020	R10080	30000002	GTE SUPPLY	60	20000002	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
30000703	CABLE PS-OPT PT-3412LA-100	R10080	30000003	ALCOA FLUORINA LTD.	60	20000003	CABLE & WIRE	CABLE COPPER	PIC FILLED
30000704	CABLE PS-OPT LINE AT-3502MT-072	R10080	30000004	LUCENT TECHNOLOGIES (FRAN)	60	20000004	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000705	CABLE PS-OPT LINE AT-3502MT-088	R10080	30000005	GTE SUPPLY	60	20000005	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000706	CABLE PS-OPT BR-3412LA-036	R10080	30000006	GTE SUPPLY	60	20000006	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000707	CABLE PS-OPT LINE AT-3502MT-004	R10080	30000007	GTE SUPPLY	60	20000007	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000708	CABLE COMP PT-3412LA-004	R10080	30000008	ALCOA FLUORINA LTD.	60	20000008	CABLE & WIRE	CABLE COMPOSITE	FIBER/COPPER
30000709	CABLE COPPER BRP 0020	R10080	30000009	GTE SUPPLY	60	20000009	CABLE & WIRE	CABLE COPPER	SCREENED
30000710	CABLE PS-OPT AT-3402MT-072	R10080	30000010	GTE SUPPLY	60	20000010	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000711	CABLE COMP BR-3412LA-004	R10080	30000011	GTE SUPPLY	60	20000011	CABLE & WIRE	CABLE COMPOSITE	FIBER/COPPER
30000712	CABLE PS-OPT BR-3412LA-004	R10080	30000012	GTE SUPPLY	60	20000012	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000713	CABLE PS-OPT BR-3412MT-072	R10080	30000013	GTE SUPPLY	60	20000013	PRESSURIZATION SYS	DRYER DIELECTRIC	
30000714	CABLE PS-OPT AT-3402MT-006	R10080	30000014	GTE SUPPLY	60	20000014	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000715	CABLE COPPER ANNAW 0800	R10080	30000015	GTE SUPPLY	60	20000015	CABLE & WIRE	CABLE COPPER	PIC FILLED
30000716	CABLE COPPER ANNAW 1000	R10080	30000016	GTE SUPPLY	60	20000016	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000717	CABLE PS-OPT AL-3412LA-216	R10080	30000017	GTE SUPPLY	60	20000017	CABLE & WIRE	CABLE COMPOSITE	FIBER/COPPER
30000718	CABLE COMP BR-3412LA-004	R10080	30000018	GTE SUPPLY	60	20000018	CABLE & WIRE	CABLE COMPOSITE	FIBER/COPPER
30000719	CABLE COMP BR-3412MT-004	R10080	30000019	GTE SUPPLY	60	20000019	CABLE & WIRE	CABLE COMPOSITE	FIBER/COPPER
30000720	CABLE PS-OPT BR-3412MT-072	R10080	30000020	GTE SUPPLY	60	20000020	PRESSURIZATION SYS	DRYER DIELECTRIC	
30000721	CABLE PS-OPT AT-3402MT-006	R10080	30000021	GTE SUPPLY	60	20000021	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000722	CABLE COPPER ANNAW 1000	R10080	30000022	GTE SUPPLY	60	20000022	CABLE & WIRE	CABLE COPPER	PIC FILLED
30000723	CABLE PS-OPT AL-3412LA-004	R10080	30000023	GTE SUPPLY	60	20000023	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000724	CABLE PS-OPT AT-3402MT-004	R10080	30000024	GTE SUPPLY	60	20000024	CABLE & WIRE	CABLE COMPOSITE	FIBER/COPPER
30000725	CABLE PS-OPT LINE AT-3502MT-006	R10080	30000025	GTE SUPPLY	60	20000025	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000726	CABLE PS-OPT BR-3412MT-141	R10080	30000026	GTE SUPPLY	60	20000026	PRESSURIZATION SYS	DRYER DIELECTRIC	
30000727	CABLE COMP BR-3412MT-004	R10080	30000027	GTE SUPPLY	60	20000027	CABLE & WIRE	CABLE COMPOSITE	FIBER/COPPER
30000728	CABLE PS-OPT LINE AT-3502MT-004	R10080	30000028	GTE SUPPLY	60	20000028	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000729	CABLE PS-OPT LINE AT-3502MT-048	R10080	30000029	GTE SUPPLY	60	20000029	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000730	CABLE PS-OPT BR-3412LA-004	R10080	30000030	GTE SUPPLY	60	20000030	PRESSURIZATION SYS	DRYER DIELECTRIC	
30000731	CABLE COMP PT-3412LA-004	R10080	30000031	ALCOA FLUORINA LTD.	60	20000031	CABLE & WIRE	CABLE COMPOSITE	FIBER/COPPER
30000732	CABLE PS-OPT BR-3412LA-018	R10080	30000032	GTE SUPPLY	60	20000032	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000733	CABLE COMP BR-3412MT-004	R10080	30000033	GTE SUPPLY	60	20000033	CABLE & WIRE	CABLE COMPOSITE	FIBER/COPPER
30000734	CABLE COPPER BRP 0020	R10080	30000034	GTE SUPPLY	60	20000034	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
30000735	CABLE COPPER BRP 0020	R10080	30000035	GTE SUPPLY	60	20000035	CABLE & WIRE	CABLE COPPER	SCREENED
30000736	CABLE PS-OPT PT-3412LA-100	R10080	30000036	ALCOA FLUORINA LTD.	60	20000036	CABLE & WIRE	CABLE COPPER	PIC FILLED
30000737	CABLE PS-OPT AL-3412LA-048	R10080	30000037	GTE SUPPLY	60	20000037	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000738	CABLE COMP PT-3412LA-004	R10080	30000038	ALCOA FLUORINA LTD.	60	20000038	CABLE & WIRE	CABLE COMPOSITE	FIBER/COPPER
30000739	CABLE PS-OPT PT-3412LA-004	R10080	30000039	ALCOA FLUORINA LTD.	60	20000039	CABLE & WIRE	CABLE COPPER	PIC FILLED
30000740	CABLE PS-OPT BR-3412LA-004	R10080	30000040	GTE SUPPLY	60	20000040	PRESSURIZATION SYS	DRYER DIELECTRIC	
30000741	CABLE COPPER BRP 0020	R10080	30000041	GTE SUPPLY	60	20000041	PRESSURIZATION SYS	DRYER DIELECTRIC	
30000742	CABLE COPPER BRP 0020	R10080	30000042	GTE SUPPLY	60	20000042	CABLE & WIRE	CABLE COPPER	SCREENED
30000743	CABLE COPPER ANNAW 0800	R10080	30000043	GTE SUPPLY	60	20000043	CABLE & WIRE	CABLE COPPER	PIC FILLED
30000744	CABLE COPPER ANNAW 1000	R10080	30000044	GTE SUPPLY	60	20000044	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
30000745	CABLE COMP PT-3412LA-004	R10080	30000045	ALCOA FLUORINA LTD.	60	20000045	CABLE & WIRE	CABLE COMPOSITE	FIBER/COPPER
30000746	CABLE PS-OPT BR-3412MT-072	R10080	30000046	LUCENT TECHNOLOGIES (FRAN)	60	20000046	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
30000747	CABLE PS-OPT BR-3412MT-072	R10080	30000047	GTE SUPPLY	60	20000047	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
30000748	CABLE PS-OPT AT-3402MT-012	R10080	30000048	GTE SUPPLY	60	20000048	PRESSURIZATION SYS	DRYER DIELECTRIC	
30000749	CABLE COPPER BRP 0020	R10080	30000049	GTE SUPPLY	60	20000049	PRESSURIZATION SYS	DRYER DIELECTRIC	
30000750	CABLE PS-OPT BR-3412MT-012	R10080	30000050	GTE SUPPLY	60	20000050	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
30000751	CABLE PS-OPT BR-3412MT-012	R10080	30000051	GTE SUPPLY	60	20000051	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000752	CABLE COPPER BRP 0020	R10080	30000052	GTE SUPPLY	60	20000052	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
30000753	CABLE PS-OPT LINE AT-3412MT-216	R10080	30000053	GTE SUPPLY	60	20000053	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000754	CABLE PS-OPT PT-3412LA-004	R10080	30000054	ALCOA FLUORINA LTD.	60	20000054	CABLE & WIRE	CABLE COPPER	PIC FILLED
30000755	CABLE COMP BR-3412MT-004	R10080	30000055	GTE SUPPLY	60	20000055	CABLE & WIRE	CABLE COMPOSITE	FIBER/COPPER
30000756	CABLE PS-OPT BR-3412LA-004	R10080	30000056	GTE SUPPLY	60	20000056	PRESSURIZATION SYS	DRYER DIELECTRIC	
30000757	CABLE COPPER ANNAW 0800	R10080	30000057	GTE SUPPLY	60	20000057	CABLE & WIRE	CABLE COPPER	PIC FILLED
30000758	CABLE COPPER ANNAW 1000	R10080	30000058	GTE SUPPLY	60	20000058	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000759	CABLE PS-OPT AL-3412MT-012	R10080	30000059	GTE SUPPLY	60	20000059	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE
30000760	CABLE COPPER BRP 0020	R10080	30000060	GTE SUPPLY	60	20000060	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
30000761	CABLE COMP BR-3412MT-004	R10080	30000061	GTE SUPPLY	60	20000061	CABLE & WIRE	CABLE COMPOSITE	FIBER/COPPER
30000762	CABLE PS-OPT BR-3412MT-004	R10080	30000062	GTE SUPPLY	60	20000062	CABLE & WIRE	CABLE COPPER	PIC FILLED
30000763	CABLE PS-OPT AL-3412LA-036	R10080	30000063	GTE SUPPLY	60	20000063	CABLE & WIRE	CABLE FIBER OPTIC	SINGLE MODE

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Date: June 18, 1988
Program: F00010

ACTIVE PROS
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	A	B	C	D	E	F	G	H	I	J
1	1000 FIBER CABLE TABLE									
2										
3										
4	300000768	CABLE PL-OPT AL-3411LS-012	R100000			300000 GYE SUPPLY				3000 12
5	000001070	CABLE PL-OPT AL-3402LS-012	R100000			300000 GYE SUPPLY				3000 12
6	001001270	CABLE PL-OPT AL-3402MT-012	R100000			300000 GYE SUPPLY				3000 12
7	022001010	CABLE PL-OPT AL-3402LS-012	R100000			300000 GYE SUPPLY				3000 12
8	000001070	CABLE PL-OPT AL-3402MT-012	R100000			300000 GYE SUPPLY				3000 12
9	000001070	CABLE PL-OPT AL-3402MT-012	R100000			300000 GYE SUPPLY				3000 12
10	342002720	CABLE PL-OPT AL-3402LS-012	R100000			300000 GYE SUPPLY				3000 12
11	400001000	CABLE PL-OPT AL-3402LS-012	R100000			300000 GYE SUPPLY				3000 12
12	302001010	CABLE PL-OPT AT-3402MT-012	R100000			300000 GYE SUPPLY				3000 12
13	700000704	CABLE PL-OPT AT-3402MT-012	R100000			300000 GYE SUPPLY				3000 12
14	000000090	CABLE PL-OPT AT-3402MT-012	R100000			300000 GYE SUPPLY				3000 12
15	120000200	CABLE PL-OPT AT-3402LS-012	R100000			300000 GYE SUPPLY				3000 12
16	640001000	CABLE PL-OPT AT-3402MT-012	R100000			300000 GYE SUPPLY				3000 12
17	000000000	CABLE PL-OPT LK AT-3402MT-012	R100000			300000 GYE SUPPLY				3000 12
18	000000000	CABLE PL-OPT LK AT-3402MT-012	R100000			300000 GYE SUPPLY				3000 12
19	000000000	CABLE PL-OPT LK AT-3402MT-012	R100000			300000 GYE SUPPLY				3000 12
20	300000070	CABLE PL-OPT LK AT-3402MT-012	R100000			300000 GYE SUPPLY				3000 12
21	000001000	CABLE PL-OPT BR-3411LS-012	R100000			300000 GYE SUPPLY				3000 12
22	070000000	CABLE PL-OPT BR-3411LS-012	R100000			300000 GYE SUPPLY				3000 12
23	000000000	CABLE PL-OPT BR-3402MT-012	R100000			300000 GYE SUPPLY				3000 12
24	301000000	CABLE PL-OPT BR-3402LS-012	R100000			300000 GYE SUPPLY				3000 12
25	302000000	CABLE PL-OPT BR-3402LS-012	R100000			300000 GYE SUPPLY				3000 12
26	070000000	CABLE PL-OPT BR-3402MT-012	R100000			300000 GYE SUPPLY				3000 12
27	000001000	CABLE PL-OPT BR-3402MT-012	R100000			300000 GYE SUPPLY				3000 12
28		ALL 12 STRAND FIBER CABLE				AVERAGE				
29										
30	300000770	CABLE PL-OPT AL-3411LS-024	R100000			300000 GYE SUPPLY				3000 24
31	000001070	CABLE PL-OPT AL-3402LS-024	R100000			300000 GYE SUPPLY				3000 24
32	000001270	CABLE PL-OPT AL-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
33	022001010	CABLE PL-OPT AL-3402LS-024	R100000			300000 GYE SUPPLY				3000 24
34	000001070	CABLE PL-OPT AL-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
35	000001070	CABLE PL-OPT AL-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
36	342002740	CABLE PL-OPT AL-3402LS-024	R100000			300000 GYE SUPPLY				3000 24
37	400001000	CABLE PL-OPT AL-3402LS-024	R100000			300000 GYE SUPPLY				3000 24
38	100000000	CABLE PL-OPT AT-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
39	300001000	CABLE PL-OPT AT-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
40	700000700	CABLE PL-OPT AT-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
41	000000000	CABLE PL-OPT AT-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
42	070001000	CABLE PL-OPT AT-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
43	120000200	CABLE PL-OPT AT-3402LS-024	R100000			300000 GYE SUPPLY				3000 24
44	640001000	CABLE PL-OPT AT-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
45	000000000	CABLE PL-OPT LK AT-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
46	000000000	CABLE PL-OPT LK AT-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
47	000000000	CABLE PL-OPT LK AT-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
48	300000070	CABLE PL-OPT LK AT-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
49	000001000	CABLE PL-OPT BR-3411LS-024	R100000			300000 GYE SUPPLY				3000 24
50	400000000	CABLE PL-OPT BR-3411LS-024	R100000			300000 GYE SUPPLY				3000 24
51	000000000	CABLE PL-OPT BR-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
52	301000000	CABLE PL-OPT BR-3402LS-024	R100000			300000 GYE SUPPLY				3000 24
53	302000000	CABLE PL-OPT BR-3402LS-024	R100000			300000 GYE SUPPLY				3000 24
54	070000000	CABLE PL-OPT BR-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
55	000001000	CABLE PL-OPT BR-3402MT-024	R100000			300000 GYE SUPPLY				3000 24
56		ALL 24 STRAND FIBER CABLE				AVERAGE				
57										
58	300000790	CABLE PL-OPT AL-3411LS-036	R100000			300000 GYE SUPPLY				3000 36
59	000001070	CABLE PL-OPT AL-3402LS-036	R100000			300000 GYE SUPPLY				3000 36
60	000001270	CABLE PL-OPT AL-3402MT-036	R100000			300000 GYE SUPPLY				3000 36
61	042001010	CABLE PL-OPT AL-3402LS-036	R100000			300000 GYE SUPPLY				3000 36
62	001001070	CABLE PL-OPT AL-3402MT-036	R100000			300000 GYE SUPPLY				3000 36
63	342002760	CABLE PL-OPT AL-3402LS-036	R100000			300000 GYE SUPPLY				3000 36
64	107000000	CABLE PL-OPT AT-3402MT-036	R100000			300000 GYE SUPPLY				3000 36
65	300001010	CABLE PL-OPT AT-3402MT-036	R100000			300000 GYE SUPPLY				3000 36
66	700000780	CABLE PL-OPT AT-3402MT-036	R100000			300000 GYE SUPPLY				3000 36
67	400000090	CABLE PL-OPT AT-3402MT-036	R100000			300000 GYE SUPPLY				3000 36
68	072001000	CABLE PL-OPT AT-3402MT-036	R100000			300000 GYE SUPPLY				3000 36
69	120000200	CABLE PL-OPT AT-3402LS-036	R100000			300000 GYE SUPPLY				3000 36
70	640001000	CABLE PL-OPT AT-3402MT-036	R100000			300000 GYE SUPPLY				3000 36
71	000000000	CABLE PL-OPT LK AT-3402MT-036	R100000			300000 GYE SUPPLY				3000 36
72	000000000	CABLE PL-OPT LK AT-3402MT-036	R100000			300000 GYE SUPPLY				3000 36
73	000000000	CABLE PL-OPT LK AT-3402MT-036	R100000			300000 GYE SUPPLY				3000 36
74	307000000	CABLE PL-OPT LK AT-3402MT-036	R100000			300000 GYE SUPPLY				3000 36
75	640001000	CABLE PL-OPT BR-3411LS-036	R100000			300000 GYE SUPPLY				3000 36
76	019000000	CABLE PL-OPT BR-3411LS-036	R100000			300000 GYE SUPPLY				3000 36
77	640000000	CABLE PL-OPT BR-3402MT-036	R100000			300000 GYE SUPPLY				3000 36
78	301000000	CABLE PL-OPT BR-3402LS-036	R100000			300000 GYE SUPPLY				3000 36
79	312000000	CABLE PL-OPT BR-3402LS-036	R100000			300000 GYE SUPPLY				3000 36
80	077000000	CABLE PL-OPT BR-3402MT-036	R100000			300000 GYE SUPPLY				3000 36

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1	CABLE - BY DESCRIPTION									
2										
3	00000000	CABLE PC-OPT AL-3000-12	RT0000		000000	GYE SUPPLY				12
4	00000000	CABLE PC-OPT AL-3000-24	RT0000		000000	GYE SUPPLY				24
5	00000000	CABLE PC-OPT AL-3000-36	RT0000		000000	GYE SUPPLY				36
6		FOCAL-SHALL				AVERAGE		\$2.00		
7										
8	00000000	CABLE PC-OPT AL-3000-48	RT0000		000000	GYE SUPPLY				48
9	00000000	CABLE PC-OPT AL-3000-72	RT0000		000000	GYE SUPPLY				72
10	00000000	CABLE PC-OPT AL-3000-96	RT0000		000000	GYE SUPPLY				96
11		FOCAL-SHALL				AVERAGE		\$2.50		
12										
13	00000000	CABLE PC-OPT AL-3000-12	RT0000		000000	GYE SUPPLY				12
14	00000000	CABLE PC-OPT AL-3000-24	RT0000		000000	GYE SUPPLY				24
15	00000000	CABLE PC-OPT AL-3000-36	RT0000		000000	GYE SUPPLY				36
16	00000000	CABLE PC-OPT AL-3000-48	RT0000		000000	GYE SUPPLY				48
17	00000000	CABLE PC-OPT AL-3000-72	RT0000		000000	GYE SUPPLY				72
18	00000000	CABLE PC-OPT AL-3000-96	RT0000		000000	GYE SUPPLY				96
19	00000000	CABLE PC-OPT AL-3000-144	RT0000		000000	GYE SUPPLY				144
20	00000000	CABLE PC-OPT AL-3000-216	RT0000		000000	GYE SUPPLY				216
21		FOCAL-SHALL				AVERAGE		\$2.50		
22										
23	00000000	CABLE PC-OPT AL-3000-12	RT0000		000000	GYE SUPPLY				12
24	00000000	CABLE PC-OPT AL-3000-24	RT0000		000000	GYE SUPPLY				24
25		FOCAL-SHALL				AVERAGE		\$1.50		
26										
27	00000000	CABLE PC-OPT AL-3000-48	RT0000		000000	GYE SUPPLY				48
28	00000000	CABLE PC-OPT AL-3000-72	RT0000		000000	GYE SUPPLY				72
29		FOCAL-SHALL				AVERAGE		\$2.50		
30										
31	00000000	CABLE PC-OPT AL-3000-12	RT0000		000000	GYE SUPPLY				12
32	00000000	CABLE PC-OPT AL-3000-24	RT0000		000000	GYE SUPPLY				24
33	00000000	CABLE PC-OPT AL-3000-36	RT0000		000000	GYE SUPPLY				36
34		FOCAL-SHALL				AVERAGE		\$2.50		
35										
36	00000000	CABLE PC-OPT AL-3000-48	RT0000		000000	GYE SUPPLY				48
37	00000000	CABLE PC-OPT AL-3000-72	RT0000		000000	GYE SUPPLY				72
38	00000000	CABLE PC-OPT AL-3000-96	RT0000		000000	GYE SUPPLY				96
39	00000000	CABLE PC-OPT AL-3000-144	RT0000		000000	GYE SUPPLY				144
40	00000000	CABLE PC-OPT AL-3000-216	RT0000		000000	GYE SUPPLY				216
41		FOCAL-SHALL				AVERAGE		\$1.50		
42										
43	00000000	CABLE PC-OPT AL-3000-12	RT0000		000000	GYE SUPPLY				12
44	00000000	CABLE PC-OPT AL-3000-24	RT0000		000000	GYE SUPPLY				24
45	00000000	CABLE PC-OPT AL-3000-36	RT0000		000000	GYE SUPPLY				36
46		FOCAL-SHALL				AVERAGE		\$2.50		
47										
48	00000000	CABLE PC-OPT AL-3000-48	RT0000		000000	GYE SUPPLY				48
49	00000000	CABLE PC-OPT AL-3000-72	RT0000		000000	GYE SUPPLY				72
50	00000000	CABLE PC-OPT AL-3000-96	RT0000		000000	GYE SUPPLY				96
51	00000000	CABLE PC-OPT AL-3000-144	RT0000		000000	GYE SUPPLY				144
52	00000000	CABLE PC-OPT AL-3000-216	RT0000		000000	GYE SUPPLY				216
53		FOCAL-SHALL				AVERAGE		\$1.50		
54										
55	00000000	CABLE PC-OPT AL-3000-12	RT0000		000000	GYE SUPPLY				12
56	00000000	CABLE PC-OPT AL-3000-24	RT0000		000000	GYE SUPPLY				24
57	00000000	CABLE PC-OPT AL-3000-36	RT0000		000000	GYE SUPPLY				36
58	00000000	CABLE PC-OPT AL-3000-48	RT0000		000000	GYE SUPPLY				48
59	00000000	CABLE PC-OPT AL-3000-72	RT0000		000000	GYE SUPPLY				72
60	00000000	CABLE PC-OPT AL-3000-96	RT0000		000000	GYE SUPPLY				96
61	00000000	CABLE PC-OPT AL-3000-144	RT0000		000000	GYE SUPPLY				144
62	00000000	CABLE PC-OPT AL-3000-216	RT0000		000000	GYE SUPPLY				216
63		FOCAL-SHALL				AVERAGE		\$1.50		
64										
65	00000000	CABLE PC-OPT AL-3000-12	RT0000		000000	GYE SUPPLY				12
66	00000000	CABLE PC-OPT AL-3000-24	RT0000		000000	GYE SUPPLY				24
67	00000000	CABLE PC-OPT AL-3000-36	RT0000		000000	GYE SUPPLY				36
68	00000000	CABLE PC-OPT AL-3000-48	RT0000		000000	GYE SUPPLY				48
69	00000000	CABLE PC-OPT AL-3000-72	RT0000		000000	GYE SUPPLY				72
70	00000000	CABLE PC-OPT AL-3000-96	RT0000		000000	GYE SUPPLY				96
71	00000000	CABLE PC-OPT AL-3000-144	RT0000		000000	GYE SUPPLY				144
72	00000000	CABLE PC-OPT AL-3000-216	RT0000		000000	GYE SUPPLY				216
73		FOCAL-SHALL				AVERAGE		\$2.50		
74										
75	00000000	CABLE PC-OPT AL-3000-12	RT0000		000000	GYE SUPPLY				12
76	00000000	CABLE PC-OPT AL-3000-24	RT0000		000000	GYE SUPPLY				24
77	00000000	CABLE PC-OPT AL-3000-36	RT0000		000000	GYE SUPPLY				36
78		FOCAL-SHALL				AVERAGE		\$1.50		
79										
80	00000000	CABLE PC-OPT AL-3000-12	RT0000		000000	GYE SUPPLY				12
81	00000000	CABLE PC-OPT AL-3000-24	RT0000		000000	GYE SUPPLY				24
82	00000000	CABLE PC-OPT AL-3000-36	RT0000		000000	GYE SUPPLY				36
83		FOCAL-SHALL				AVERAGE		\$1.50		
84										
85	00000000	CABLE PC-OPT AL-3000-48	RT0000		000000	GYE SUPPLY				48
86	00000000	CABLE PC-OPT AL-3000-72	RT0000		000000	GYE SUPPLY				72
87	00000000	CABLE PC-OPT AL-3000-96	RT0000		000000	GYE SUPPLY				96
88	00000000	CABLE PC-OPT AL-3000-144	RT0000		000000	GYE SUPPLY				144
89	00000000	CABLE PC-OPT AL-3000-216	RT0000		000000	GYE SUPPLY				216
90		FOCAL-SHALL				AVERAGE		\$1.50		
91										
92	00000000	CABLE PC-OPT AL-3000-12	RT0000		000000	GYE SUPPLY				12
93	00000000	CABLE PC-OPT AL-3000-24	RT0000		000000	GYE SUPPLY				24
94	00000000	CABLE PC-OPT AL-3000-36	RT0000		000000	GYE SUPPLY				36
95		FOCAL-SHALL				AVERAGE		\$1.50		
96										
97	00000000	CABLE PC-OPT AL-3000-48	RT0000		000000	GYE SUPPLY				48
98	00000000	CABLE PC-OPT AL-3000-72	RT0000		000000	GYE SUPPLY				72
99	00000000	CABLE PC-OPT AL-3000-96	RT0000		000000	GYE SUPPLY				96
100	00000000	CABLE PC-OPT AL-3000-144	RT0000		000000	GYE SUPPLY				144
101	00000000	CABLE PC-OPT AL-3000-216	RT0000		000000	GYE SUPPLY				216
102		FOCAL-SHALL				AVERAGE		\$1.50		
103										
104	00000000	CABLE PC-OPT AL-3000-12	RT0000		000000	GYE SUPPLY				12
105	00000000	CABLE PC-OPT AL-3000-24	RT0000		000000	GYE SUPPLY				24
106	00000000	CABLE PC-OPT AL-3000-36	RT0000		000000	GYE SUPPLY				36
107		FOCAL-SHALL				AVERAGE		\$1.50		
108										
109	00000000	CABLE PC-OPT AL-3000-48	RT0000		000000	GYE SUPPLY				48
110	00000000	CABLE PC-OPT AL-3000-72	RT0000		000000	GYE SUPPLY				72
111	00000000	CABLE PC-OPT AL-3000-96	RT0000		000000	GYE SUPPLY				96
112	00000000	CABLE PC-OPT AL-3000-144	RT0000		000000	GYE SUPPLY				144
113	00000000	CABLE PC-OPT AL-3000-216	RT0000		000000	GYE SUPPLY				216
114		FOCAL-SHALL				AVERAGE		\$1.50		
115										
116	00000000	CABLE PC-OPT AL-3000-12	RT0000		000000	GYE SUPPLY				12
117	00000000	CABLE PC-OPT AL-3000-24	RT0000		000000	GYE SUPPLY				24
118	00000000	CABLE PC-OPT AL-3000-36	RT0000		000000	GYE SUPPLY				36
119		FOCAL-SHALL				AVERAGE		\$1.50		
120										

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	A	B	C	D	E	F	G	H	I	J	K
1	TERM CO-TERMINAL TABLE										
2											
3	47200007	PROTECTOR STA HINBCT 100	R10000			30000	GTE SUPPLY			13C	BD 100
4	47200008	PROTECTOR STA HINBCT 110	R10000			30000	GTE SUPPLY			13C	BD 100
5	47200009	PROTECTOR STA HINBCT 120	R10000			30000	GTE SUPPLY			13C	BD 100
6	47200010	PROTECTOR STA HINBCT 130	R10000			30000	GTE SUPPLY			13C	BD 100
7	47200011	PROTECTOR STA HINBCT 140	R10000			30000	GTE SUPPLY			13C	BD 100
8	47200012	PROTECTOR STA HINBCT 150	R10000			30000	GTE SUPPLY			13C	BD 100
9	10300000	PROTECTOR STA HINBCT 160	R10000			30000	GTE SUPPLY			13C	BD 100
10	10300001	PROTECTOR STA HINBCT 170	R10000			30000	GTE SUPPLY			13C	BD 100
11	10300002	PROTECTOR STA HINBCT 180	R10000			30000	GTE SUPPLY			13C	BD 100
12	47200013	PROTECTOR STA HINBCT 190	R10000			30000	GTE SUPPLY			13C	BD 100
13		12CXB0100PR					AVERAGE		\$21.50		
14											
15	36300001	PROTECTOR STA HINBCT 100PR	R10000			30000	GTE SUPPLY			13C	BD 100
16		12CXB0100PR PROT & BNC					AVERAGE		\$2.00/PR		
17											
18	34400104	TERM XCONN BL 200 2P	R10000			30000	GTE SUPPLY			23C	A 300
19											
20	34400106	TERM XCONN BCON 200A	R10000			711726	RELIABLE ELECTRIC/UTILITY PRODUCTS			23C	A 300
21											
22	344001400	TERM XCONN BCON 400 2P	R10000			30000	GTE SUPPLY			23C	A 400
23	344001707	TERM XCONN BL 400 2P	R10000			30000	GTE SUPPLY			23C	A 400
24	344001723	TERM XCONN BL 400 2P	R10000			30000	GTE SUPPLY			23C	A 400
25	344000204	TERM XCONN BCON 400A	R10000			30000	GTE SUPPLY			23C	A 400
26	344001777	TERM XCONN BL 400 2P	R10000			30000	GTE SUPPLY			23C	A 400
27	14000000	TERM XCONN BCON 400U	R10000			30000	GTE SUPPLY			23C	A 400
28		12CXB0100PR					AVERAGE		\$24.50		
29											
30	344001200	TERM XCONN BL 600 2P	R10000			30000	GTE SUPPLY			23C	A 600
31	344001704	TERM XCONN BL 600 2P	R10000			30000	GTE SUPPLY			23C	A 600
32	344001705	TERM XCONN BL 600 2P	R10000			30000	GTE SUPPLY			23C	A 600
33	344001401	TERM XCONN BL 600 2P	R10000			30000	GTE SUPPLY			23C	A 600
34	36300000	TERM XCONN BCON 600U	R10000			30000	GTE SUPPLY			23C	A 600
35	36300001	TERM XCONN BCON 600U	R10000			30000	GTE SUPPLY			23C	A 600
36	344001277	TERM XCONN BCON 600U	R10000			30000	GTE SUPPLY			23C	A 600
37	344000220	TERM XCONN BCON 600A	R10000			30000	GTE SUPPLY			23C	A 600
38	344001700	TERM XCONN BL 600 2P	R10000			30000	GTE SUPPLY			23C	A 600
39	14000001	TERM XCONN BCON 600U	R10000			30000	GTE SUPPLY			23C	A 600
40	36300002	TERM XCONN BCON 600U	R10000			30000	GTE SUPPLY			23C	A 600
41		12CXB0100PR					AVERAGE		\$14.50		
42											
43	344001800	TERM XCONN BCON 800 2P	R10000			30000	GTE SUPPLY			23C	A 800
44	344001801	TERM XCONN BCON 800 2P	R10000			30000	GTE SUPPLY			23C	A 800
45	344001802	TERM XCONN BL 800 2P	R10000			30000	GTE SUPPLY			23C	A 800
46	363001800	TERM XCONN BCON 800U	R10000			30000	GTE SUPPLY			23C	A 800
47	36300000	TERM XCONN BCON 800U	R10000			711726	RELIABLE ELECTRIC/UTILITY PRODUCTS			23C	A 800
48	36300001	TERM XCONN BCON 800U	R10000			711726	RELIABLE ELECTRIC/UTILITY PRODUCTS			23C	A 800
49	36300002	TERM XCONN BCON 800U	R10000			30000	GTE SUPPLY			23C	A 800
50	344001204	TERM XCONN BL 800 2P	R10000			30000	GTE SUPPLY			23C	A 800
51	344001400	TERM XCONN BL 800 2P	R10000			30000	GTE SUPPLY			23C	A 800
52	46000104	TERM XCONN BLH-11200-0000	R10000			30000	GTE SUPPLY			23C	A 800
53	344000000	TERM XCONN BCON 800A	R10000			30000	GTE SUPPLY			23C	A 800
54	344001802	TERM XCONN BL 800 2P	R10000			30000	GTE SUPPLY			23C	A 800
55	344000224	TERM XCONN BL 800 2P	R10000			30000	GTE SUPPLY			23C	A 800
56	344001200	TERM XCONN BCON 800U	R10000			30000	GTE SUPPLY			23C	A 800
57	14000000	TERM XCONN BCON 800U	R10000			30000	GTE SUPPLY			23C	A 800
58	36300000	TERM XCONN BCON 800U	R10000			30000	GTE SUPPLY			23C	A 800
59		12CXB0100PR					AVERAGE		\$1,404.50		
60											
61	342000700	TERM XCONN BL 1000 2P	R10000			30000	GTE SUPPLY			23C	A 1000
62	344000000	TERM XCONN BCON 1000A	R10000			30000	GTE SUPPLY			23C	A 1000
63		12CXB0100PR					AVERAGE		\$1,404.50		
64											
65	344001802	TERM XCONN BCON 1200 2P	R10000			30000	GTE SUPPLY			23C	A 1200
66	363000010	TERM XCONN BCON 1200U	R10000			30000	GTE SUPPLY			23C	A 1200
67	46000100	TERM XCONN BLH-1200-0000	R10000			30000	GTE SUPPLY			23C	A 1200
68	363001800	TERM XCONN BCON 1200U	R10000			30000	GTE SUPPLY			23C	A 1200
69	344001800	TERM XCONN BL 1200 2P	R10000			30000	GTE SUPPLY			23C	A 1200
70	460001711	TERM XCONN BLH-1200-0000	R10000			30000	GTE SUPPLY			23C	A 1200
71	344000220	TERM XCONN BL 1200 2P	R10000			30000	GTE SUPPLY			23C	A 1200
72	344000010	TERM XCONN BCON 1200U	R10000			30000	GTE SUPPLY			23C	A 1200
73	363001800	TERM XCONN BCON 1200U	R10000			30000	GTE SUPPLY			23C	A 1200
74	363000000	TERM XCONN BCON 1200U	R10000			30000	GTE SUPPLY			23C	A 1200
75	344000110	TERM XCONN BCON 1200A	R10000			30000	GTE SUPPLY			23C	A 1200
76		12CXB0100PR					AVERAGE		\$1,300.50		
77											
78	467001802	TERM XCONN BLH-1200-0000	R10000			30000	GTE SUPPLY			23C	A 1800
79	342001800	TERM XCONN BCON 1800 2P	R10000			30000	GTE SUPPLY			23C	A 1800
80	342001800	TERM XCONN BCON 1800 2P	R10000			30000	GTE SUPPLY			23C	A 1800
81	363001404	TERM XCONN BCON 1800U	R10000			30000	GTE SUPPLY			23C	A 1800
82	344000147	TERM XCONN BCON 1800A	R10000			30000	GTE SUPPLY			23C	A 1800
83		12CXB0100PR					AVERAGE		\$2,104.50		
84											
85	342001817	TERM XCONN BCON 1800 2P	R10000			30000	GTE SUPPLY			23C	A 1800

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INPUT SHEET									
Date	Florida	FL	JFC/						
Line	Description	Source	FB/FRC	1996	1997	1998	1999	2000	2001
	F.1.A1	F.1.A2							
	LENS								
6	LENS System Dev/Enhancements								
7	System Dev BST Labor Hours	Information Tech.	ITPB59						
8	System Dev BST Labor Hours	Information Tech.	ITPB58						
9	Appl Dev BST Labor Hours	Information Tech.							
10	System Dev Contracted Labor Hours	Information Tech.							
11	Contracted Hourly Rate	Information Tech.							
12	Appl Dev Other Contracted Costs	Attachment A, L11							
13	Other Dev Costs	Information Tech.							
14									
15	LENS: IT Program Dev Headcount								
16	IT PB59	Information Tech.	ITPB59						
17	IT PB58	Information Tech.	ITPB58						
18									
19	LENS: System Support								
20	LENS Sys Support Labor Hours	Information Tech.	ITPB58						
21	Application Maintenance Costs	Attachment A, L14							
22	Other Support Costs	Information Tech.							
23									
24	LENS Software(SW) Expenses:								
25	LENS SW Right to Use Fees	Information Tech.							
26	LENS SW Maintenance	Information Tech.							
27									
28	LENS Equipment:								
29	Installed Price of Each Personal Computer	Information Tech.	330C						
30	Number of Personal Computers Purchased	Information Tech.							
31	Installed Price of X Terminals	Information Tech.	330C						
32	Number of X Terminals Purchased	Information Tech.							
33	Installed Price of 2 Dev Application Servers	Information Tech.	330C						
34	Installed Price of 3 Test Servers	Information Tech.	330C						
35	Installed Price of 3 Application Servers	Information Tech.	330C						
36	Installed Price of Midrange	Information Tech.	330C						
37	LENS Hardware Support	Attachment A, L85							
38									
39	LEO								
40	LEO System Dev Hrs								
41	System Dev BST Labor Hours	Information Tech.	ITPB59						
42	System Dev BST Labor Hours	Information Tech.	ITPB58						
43	Appl Dev BST Labor Hours	Information Tech.							
44	Contractors Hours	Information Tech.							
45	Contractors Hourly Rate	Information Tech.							
46	Program Dev Other Contracted Costs	Attachment A, L18							
47	Other Dev Costs	Information Tech.							
48									
49	LEO: IT Program Dev Headcount								
50	IT PB59	Information Tech.	ITPB59						
51	IT PB58	Information Tech.	ITPB58						
52									
53	LEO: System Support								

INPUT SHEET									
State	Florida	FL	JPC/						
Line	Description	Source	FB/FAC	1996	1997	1998	1999	2000	2001
54	BST System Support Labor Hours	Information Tech.	ITPB58		0	0.00			
55	Application Maintenance Contract Fees	Attachment A, L21							
56	Other Support Costs	Information Tech.				50	50	50	50
57									
58	LEO Software Expenses								
59	Software Right to Use Fees	Information Tech.			50.00				
60									
61	LEO Equipment:								
62	Installed Price of Each Personal Computer	Information Tech.	430C						
63	Number of Personal Computers Purchased	Information Tech.							
64	Mid-range Equipment Costs	Information Tech.	530C						
65	LEO Hardware Support Exp.	Attachment A, L26							
66									
67	LEBOG								
68	LEBOG System Dev Hrs								
69	System Dev BST Labor Hours	Information Tech.	ITPB59						
70	System Dev BST Labor Hours	Information Tech.	ITPB58						
71	Appl Dev BST Labor Hours	Information Tech.							
72	Contractor Hours	Information Tech.							
73	Contractor Hourly Rate	Information Tech.							
74	Program Dev Other Contracted Costs	Attachment A, L25							
75	Other Dev Costs	Information Tech.							
76									
77	LEBOG: IT Program Dev Headcount								
78	IT PB59	Information Tech.	ITPB59						
79	IT PB58	Information Tech.	ITPB58						
80	IT PB56	Information Tech.	ITPB56						
81									
82									
83	LEBOG's System Support								
84	BST System Support Labor Hours	Information Tech.	ITPB58			0.00	0.00	0.00	0.00
85	Application Maintenance Contract Fees	Attachment A, L21							
86									
87									
88	LEBOG Software Expenses								
89	Software Right to Use Fees	Information Tech.							
90									
91	LEBOG Equipment								
92	Installed Price of Each Midrange Computer	Information Tech.	530C						
93	Number of Midrange Computers Purchased	Information Tech.							
94	Installed Price of Each Personal Computer	Information Tech.	430C						
95	Number of Personal Computers Purchased	Information Tech.							
96	Installed Price of X Terminals	Information Tech.	530C						
97	Number of X Terminals Purchased	Information Tech.							
98	Mid-range Equipment Costs	Information Tech.	530C						
99	Hardware Support Exp.	Attachment A, L27							
100									
101	BOG								
102	BOG System Dev Hrs								
103	System Dev BST Labor Hours	Information Tech.	ITPB59						

INPUT SHEET									
State	Florida	FL	JPC/ PB/FBC	1996	1997	1998	1999	2000	2001
Line	Description	Source							
104	Contractors Hours	Information Tech.			0.00				
105	Contractors Hourly Rate	Information Tech.							
106	Program Dev Other Contracted Costs	Attachment A, L32							
107	Other Dev Costs	Information Tech.			\$0.00				
108									
109	BBOG: System Support								
110	BST System Support Labor Hours	Information Tech.	ITPB58			0.00	0.00	0.00	0.00
111	Application Maintenance Contract Svcs	Attachment A, L35							
112	Other Support Costs	Information Tech.				\$0	\$0	\$0	\$0
113									
114	BBOG Software Expenses:								
115	Software Right to Use Fees	Information Tech.				\$0.00	\$0.00	\$0.00	\$0.00
116									
117	BBOG Equipment								
118	Installed Price of Mid-range Equipment	Information Tech.	530C						
119	Hardware Support Exp.	Attachment A, L88							
120									
121	TAG								
122	TAG System Dev Hrs								
123	System Dev BST Labor Hours	Information Tech.	ITPB59						
124	Contractors Hours	Information Tech.							
125	Contractors Hourly Rate	Information Tech.							
126	Appl Dev Other Contracted Costs	Attachment A, L39							
127	Other Dev Costs	Information Tech.							
128									
129	TAG: System Support								
130	BST System Support Labor Hours	Information Tech.	ITPB58						0.00
131	Application Maintenance Contract Svcs	Attachment A, L42							
132	Other Support Costs	Information Tech.							
133									
134	TAG Software Expenses:								
135	Software Right to Use Fees	Information Tech.							
136									
137	TAG Equipment								
138	Installed Price of Mid-range Equipment	Information Tech.	530C						
139	Hardware Support Exp.	Attachment A, L89							
140									

INPUT SHEET									
State	Florida	FL	JFC/						
Line	Description	Source	FB/PRC	1996	1997	1998	1999	2000	2001
141	EDI								
142	EDI System Dev/Enhancements:								
143	Proj Mgr Lbr Hrs For Appl Dev	Information Tech.	ITPB59						
144	Proj Mgr Lbr Hrs For Appl Dev		ITPB58						
145	Contractors Hours	Information Tech.							
146	Contractors Hourly Rate	Information Tech.							
147	Appl Dev Other Contracted Costs	Attachment A, L46							
148	Other Dev Costs	Information Tech.							
149									
150	EDI: System Support								
151	BST System Support Labor Hours	Information Tech.	ITPB58						
152	Application Maintenance Contract Svcs	Attachment A, L49							
153	Other Support Costs	Information Tech.				\$0	\$0	\$0	\$0
154									
155	EDI Software Expenses:								
156	Software Right to Use Fees	Information Tech.			\$0.00	\$0.00			
157									
158	EDI Equipment								
159	Installed Price of Mid-range Equipment	Information Tech.	530C						
160	Hardware Support Exp.	Attachment A, L90							
161									
162	ECTA								
163	ECTA System Dev Hrs								
164	Proj Mgr Lbr Dev & Enhancements	Information Tech.	ITPB59						
165	Contractors Hours	Information Tech.							
166	Contractors Hourly Rate	Information Tech.							
167	Program Dev Other Contracted Costs	Attachment A, L40							
168	Other Dev Costs	Information Tech.							
169									
170	Other Dev Hours:								
171	Network SME Sys Dev Hrs	Network	NWPR18						
172									
173	ECTA: System Support								
174	BST System Support Labor Hours	Information Tech.	ITPB58				0.00	0.00	0.00
175	Application Maintenance Contract Svcs	Attachment A, L43					\$0.00	\$0.00	\$0.00
176	Other Support Costs	Information Tech.							
177									
178	ECTA Software Expenses:								
179	Software Right to Use Fees	Information Tech.							
180									
181	ECTA Equipment								
182	Installed Price of Mid-range Equipment	Information Tech.	530C						
183	Hardware Support Exp.	Attachment A, L92				\$0.00	\$0.00	\$0.00	\$0.00
184									

INPUT SHEET									
Line	Item	FL	JFC/ PB/FBC	1996	1997	1998	1999	2000	2001
185	CLEC TAFI								
186	CLEC TAFI System Dev Hrs								
187	Prod Mgr Ser Dev & Enhancements	Information Tech.	ITPB39						
188	Construction Hours	Information Tech.							
189	Construction Hourly Rate	Information Tech.							
190	Programs Dev Other Construction Costs	Attachment A, L53							
191	Other Dev Costs	Information Tech.							
192	Expense Materials								
193	Other Cost of Paper, Envelopes, Postage	Prod Construction							
194	TAFI Development Server	Prod Construction							
195	TAFI Test System Server	Prod Construction							
196	Expense Employee Other								
197	Development Tools Training	Prod Construction							
198	Expense Provisioning	Prod Construction							
199	Expense Spare/ID Cards	Prod Construction							
200									
201	CLEC TAFI System Support								
202	BST System Support Labor Hours	Information Tech.	ITPB58		0.00				
203	Application Maintenance Contract Fees	Attachment A, L56							
204	Other Support Costs	Information Tech.			0	20			
205									
206	Network On-going Support								
207	Annual Hours Supporting Trouble Resolution Units	Network	NWFB58						
208									
209	CLEC TAFI Software License Fees								
210	Software Right to Use Fees	Information Tech.							
211	TAFI Development Server	Prod Construction							
212	TAFI Test System Server	Prod Construction							
213									
214	CLEC TAFI Equipment								
215	Installed Price of Mid-range Equipment	Information Tech.	ITBC						
216	Hardware Support Fee	Attachment A, L91							
217	TAFI Dev. System Networking	Prod Construction	6MC						
218	TAFI Test System Networking	Prod Construction	6MC						
219	TAFI Dev. System Backup	Prod Construction	6MC						
220	TAFI Test System Backup	Prod Construction	6MC						
221	TAFI Dev. Server	Prod Construction	5MC						
222	TAFI Test System Server	Prod Construction	5MC						
223									
224	System Dev Labor Hours								
225	TAFI Project Support (PAC)	Prod Construction	NWFB58						
226	TAFI System Manager - IT	Prod Construction	ITPB58						
227	Analysis								
228	Access SMs - RCS	Prod Construction	MCFB58						
229	Other Legacy System SMs - IT	Prod Construction	ITPB58						
230	TAFI SME - Flow Implementation	Prod Construction	NWFB58						
231	Design								
232	Designs - IT	Prod Construction	ITPB58						
233	Construction								
234	Programmers	Prod Construction	ITPB57						

INPUT SHEET		FL	JFC/						
Line	Description	Source	FB/BC	1996	1997	1998	1999	2000	2001
233	Support								
236	Development System Manager	Prod Communication	ITPB59						
237	Hardware Implementation Lead	Prod Communication	ITPB58						
238	Platform Support	Prod Communication	ITPB58						
239	Operations								
240	Corp Comm Planner	Prod Communication	ITPB59						
241	CSA	Prod Communication	ITPB58						
242	KTDC Support	Prod Communication	ITPB58						
243	State Admin	Prod Communication	ITPB58						
244	Data Center	Prod Communication	ITPB58						
245	Infotek DBA	Prod Communication	ITPB58						
246	OSDPM	Prod Communication	ITPB58						
247									
248									
249	Contractor Services								
250	Prod Mgr Contract Svc Cost	Prod Communication							
251	Technical Writer Contract Svc Cost	Prod Communication							
252									
253	Billing Dev/Enhancements								
254	OSB Team Development Meetings for CRAS(BB)	BB	FRPB58						
255	OSB Billing System Design and Specifications(BB)	BB							
256	Contracted Hourly Rate	BB							
257	OSB Team Development Meetings for CRAS(BB)	BB	FRPB58						
258	IT Billing Project Management(BST)	Information Tech.	ITPB59						
259	IT Billing Project Management(BST)	Information Tech.	ITPB58						
260	IT Billing Project Management(BST)	Information Tech.							
261	IT Billing Contracted Hourly Rate	Information Tech.							
262	IT Billing Project Management(BB)	Information Tech.	ITPB59						
263	IT Billing Project Management(BB)	Information Tech.	ITPB58						
264	IT Billing Project Management(BB)	Information Tech.							
265	Billing Team Dev Contract Svc Labor Hours	Information Tech.							
266	Billing Team Dev Other Contracted Costs	Attachment A, L67							
267									
268	Billing Outsourcing Support								
269	Report and Update Rate Database	BB	FRPB54						
270	Training, Billing Verification and Invoicing Guides	BB	FRPB56						
271	Program Planning Review	BB	ITPB59						
272	Billing Program Mgr Support	Attachment A, L70							
273	USDC and Related Service Order Entry	BB							
274	Contracted Hourly Rate	BB							
275									
276									
277									
278	Mechanical Local Service Requests (LSR)	Interconnection							
279									
280	LESGO-NCS Requirements Group								
281	MKPB 50	Interconnection							
282	Contractor 1	Interconnection							
283	Contractor 2	Interconnection							
284	Contractor 3	Interconnection							

INPUT SHEET									
State	Florida	FL	JFC/						
Line	Description	Scope	PR/BC	1996	1997	1998	1999	2000	2001
285	Contractor 4	Interconnection							
286	Contractor 5	Interconnection							
287	Contractor 6	Interconnection							
288	Contractor 7	Interconnection		0					
289	Contractor 8	Interconnection		0					
290	Contractor 9	Interconnection		0					
291	Contractor 10	Interconnection		0					
292	Contractor 11	Interconnection		0					
293	Contractor 12	Interconnection		0					
294	Contractor 13	Interconnection		0					
295	Contractor 14	Interconnection		0					
296	Contractor 15	Interconnection							
297	MKPB39	Interconnection	MKPB39						
298	Contractor 16	Interconnection							
299	Contractor 17	Interconnection		0					
300									
301									
302	Contractor 1 thru 8 Hourly Rate	Interconnection							
303	Contractor 9 thru 14 Hourly Rate	Interconnection							
304	Contractor 15 Hourly Rate	Interconnection							
305	Contractor 16 and 17 Hourly Rate	Interconnection							
306									
307									
308	PROJECT MANAGEMENT:								
309	LEOG:								
310	Overall Proj Coordination	Prod Comm'n	MKPB39						
311	Requirements Coordination	Prod Comm'n	MKPB39						
312	Overall Coordinator	Prod Comm'n	MKPB39						
313	Overall Proj Coordination	Prod Comm'n	MKPB39						
314	Overall Proj Coordination	Prod Comm'n	MKPB39						
315	Overall Coordinator	Prod Comm'n	MKPB61						
316									
317	LEOG:								
318	Requirements Writer	Prod Comm'n	MKPB36						
319									
320	LEOG:								
321	Overall Coordinator	Prod Comm'n	MKPB61						
322	Overall Proj Coordinator	Prod Comm'n	MKPB39						
323	Proj Mgmt	Prod Comm'n	MKPB39						
324	Proj Support	Prod Comm'n	MKPB39						
325									
326	BBOG:								
327	Overall Proj Coordinator	Prod Comm'n	MKPB39						
328									
329	TAG:								
330	Overall Proj Coordinator	Prod Comm'n	MKPB39						
331	Proj Support	Prod Comm'n	MKPB36						
332									
333	Other Functions:								
334	Productive Weeks Per Year	Finance Cost Matters							

INPUT SHEET		FL	JPC/						
Line	Description	Source	FB/FBC	1996	1997	1998	1999	2000	2001
335	Productive Hours Per Week	Flowers Cost Matrix							
336									
337	Commissioner Priorities Coordination Headcount	Interconnection	MCPS59						
338									
339	ICS Operations Support Headcount	Interconnection	MCPS58						
340									
341	PCU Contracted Labor:								
342	LEIS Requirements, Tbl Sheet Labor Hours:								
343	United Info Tech Corp	Prod Contribution							
344	Advantage Funding Corp	Prod Contribution							
345	Procell	Prod Contribution							
346	COMSYS	Prod Contribution							
347	Diversified Executive System, Inc.	Prod Contribution							
348									
349	EDS Requirements, Tbl Sheet Labor Hours:								
350	TEL TEK	Prod Contribution							
351	Advantage Funding	Prod Contribution							
352	Brunson & Tully	Prod Contribution							
353	United Info Technologies	Prod Contribution							
354	Procell	Prod Contribution							
355	Diversified Executive Sys	Prod Contribution							
356	DMR Consulting	Prod Contribution							
357	COMSYS	Prod Contribution							
358									
359	CLEC TARI Requirements, Tbl Sheet Labor Hours:								
360	Procell	Prod Contribution							
361	Diversified Executive	Prod Contribution							
362	Advantage Funding	Prod Contribution							
363									
364	LEIS Requirements, Tbl Sheet, Rel Mgmt Labor Hours:								
365	Tel Tek	Prod Contribution							
366	Advantage Funding	Prod Contribution							
367	United Info Technologies	Prod Contribution							
368	Diversified Executive	Prod Contribution							
369	Procell	Prod Contribution							
370	COMSYS	Prod Contribution							
371									
372	LEIS Requirements, Tbl Sheet Labor Hours:								
373	Brunson & Tully	Prod Contribution							
374	United Info Technologies	Prod Contribution							
375	Diversified Executive Sys	Prod Contribution							
376	Advantage Funding	Prod Contribution							
377	DMR Consulting	Prod Contribution							
378	COMSYS	Prod Contribution							
379									
380	ISOG Requirements, Tbl Sheet, Release Mgmt Labor Hours:								
381	Brunson & Tully	Prod Contribution							
382	Procell	Prod Contribution							

INPUT SHEET									
State	Florida	FL	JFC/						
Line	Description	Source	FB/FRC	1996	1997	1998	1999	2000	2001
383	Diversified Executive Sys	Prod Comm/Union							
384	Advantage Funding	Prod Comm/Union							
385									
386	Contracted Hourly Rates:								
387	United Infor Technologies	Prod Comm/Union							
388	Advantage Funding Corp	Prod Comm/Union							
389	Prosoft	Prod Comm/Union							
390	COMSYS	Prod Comm/Union							
391	Diversified Executive Sys	Prod Comm/Union							
392	TEL TEK Solutions	Prod Comm/Union							
393	Bannon & Tully	Prod Comm/Union							
394	DMR Consulting	Prod Comm/Union							
395									
396	OSS Electronic Interface Group:								
397	Requirements Writer, Dev Acceptance Criteria	Prod Comm/Union	MKPB28						
398	Develop Test Plans-UAT Testing	Prod Comm/Union	MKPB57						
399									
400	Machinist Full-time Handling Time:								
401	Percent of Machinist Orders To Fulfill	LCSC					10%	7%	5%
402	LCSC Hours Per LSR	LCSC	2260				0.42	0.43	0.43
403									
404	Annual Machine Malfunction:								
405	LEIS	Attachment A, L107							
406	LEISV	Attachment A, L108							
407	REIS	Attachment A, L109							
408	TAS	Attachment A, L110							
409	CLSC TAS	Attachment A, L111							

INPUT SHEET									
State	Florida	FL	JFC/						
Line	Description	Source	PR/IRC	1996	1997	1998	1999	2000	2001
410									
411	Annual Software Maintenance:								
412	LEMS	Attachment A, L114							
413	LESOG	Attachment A, L115							
414	BSOG	Attachment A, L116							
415	TAG	Attachment A, L117							
416	CLSC TAFI	Attachment A, L118							
417									
418	Number of Years of Annual Cost of Investment								
419	Total Costs During the Study Period (1996-2001):			4.4	4.4	4.0	3.8	2.8	1.8

TELRIC INPUT FORM - MATERIAL INVESTMENT DATA
Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

Rate	Cost		Sub	Volume	Volume
	Element	PER		\$ Amount	\$ Amount
FL	F.1.B2	SH	00	3.281364	
FL	F.1.B2	ENC	00	0.0417227	
	END				

TELJIC INPUT FORM - RECURRING EXPENSES DATA
Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELJIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Linked to TELJIC elements)	Recurring Volume Sensitive \$ Amount	Recurring Volume Insensitive \$ Amount
FL	F.1.82	Application Mins		0.9050602
FL	F.1.82	Other Support Costs		0.1200781
FL	F.1.82	Software Mf		0.0888337
FL	F.1.82	Hardware Op Supp		0.1440487
FL	F.1.82	Hardware Mins		0.0314157
FL	F.1.82	Total MGR Appl Mins		0.0248672
FL	F.1.82	Total MGR Otr Support		0.0048078
FL	F.1.82	Total MGR Software Mins		0.0894382
FL	F.1.82	Total MGR Hardware Op Supp		0.0127138
FL	F.1.82	Total MGR Hardware Mins		0.0029820
	END			

Maximum 10 entries per Cost Element #

TELIC INPUT FORM - NONRECURRING EXPENSES DATA
Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELIC calculations.
2. All amounts shown are per unit (e.g., per cell, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study worksheets.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description A limited to 25 characters	Nonrecurring D.Amount	Nonrecurring First E.Amount	Nonrecurring Additional F.Amount	Nonrecurring Initial G.Amount	Nonrecurring Subsequent H.Amount
FL	F.1.01	Sys Dev/Enhancement	1.354800				
FL	F.1.01	Other Dev	0.000000				
FL	F.1.01	Software RTU Fee	0.000000				
FL	F.1.01	Testing, Replacements Dev	0.000000				
FL	F.1.01	SWing Proj Mgmt	0.000000				
FL	F.1.01	SWing Dev	0.000000				
FL	F.1.01	Total M&R Sys Dev	0.000000				
FL	F.1.01	Total M&R Sys Oth Dev	0.000000				
FL	F.1.01	Total M&R Sys SW RTU Fee	0.000000				
FL	F.1.01	Total M&R Sys Requirements	0.000000				
	END						

Maximum 10 entries per Cost Element #

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study worksheets.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JEC/ Payband	Work Time (Hours)	
				Volume Monthly	Volume Instantaneous
FL	F.1.62	LEMS Sys Support	ITP656		0.000026
FL	F.1.62	LEO Sys Support	ITP656		0.000063
FL	F.1.62	LESOG Sys Support	ITP656		0.000000
FL	F.1.62	SSOG Sys Support	ITP656		0.000000
FL	F.1.62	TAG Sys Support	ITP656		0.000062
FL	F.1.62	SSR Sys Support	ITP656		0.000000
FL	F.1.62	Tel MGR Sys Support	ITP656		0.000014
FL	F.1.62	Tel - local Units Supp	MRP656		0.000030
FL	F.1.62	Support - Tel. Trans. Database	FRP656		0.000014
FL	F.1.62	Transfer Verbal/Buttons	FRP656		0.000117
FL	F.1.62	Being Page Miss	ITP656		0.000000
FL	F.1.62	Commission Coordination	MRP656		0.000491
FL	F.1.62	OCB Operations Support	MRP656		0.002679
	END				

Maximum 20 entries per Cost Element #

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOSS).
3. Input date, by Cost Element, leaving no blank rows. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study worksheets.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mm.)

Jun-00

State	Cost Element #	Cost Element Life (Mm)	Labor Expense Description (Limited to 25 characters)	JFC/ Facility	(For use w/ one MO)		First Installation Time (Hours)	First Disconnect Time (Hours)	Additional Installation Time (Hours)	Additional Disconnect Time (Hours)	Initial Installation Time (Hours)	Initial Disconnect Time (Hours)	Subsequent Installation Time (Hours)	Subsequent Disconnect Time (Hours)
					Installation Time (Hours)	Disconnect Time (Hours)								
FL	F.1.01		0 Sys Dev/Enhance/Upgrade	ITP000	0.001473									
FL	F.1.01		0 Sys Dev/Enhance/Upgrade	ITP000	0.004082									
FL	F.1.01		0 Sys Dev/Enhance/Upgrade	ITP000	0.000000									
FL	F.1.01		0 Billing Prod Mgmt	ITP000	0.000000									
FL	F.1.01		0 Billing Prod Mgmt	ITP000	0.000000									
FL	F.1.01		0 Billing Trans Rep	ITP000	0.000000									
FL	F.1.01		0 Prod Mgmt	ITP000	0.000000									
FL	F.1.01		0 Prod Mgmt	ITP000	0.000000									
FL	F.1.01		0 Prod Mgmt	ITP000	0.000000									
FL	F.1.01		0 Prod Mgmt	ITP000	0.000000									
FL	F.1.01		0 Tbl MGR Sys Description	ITP000	0.000000									
FL	F.1.01		0 Tbl MGR Sys Description	ITP000	0.000000									
FL	F.1.01		0 Tbl MGR Sys Description	ITP000	0.000000									
FL	F.1.01		0 Tbl MGR Sys Description	ITP000	0.000000									
FL	F.1.01		0 Tbl MGR Sys Description	ITP000	0.000000									
FL	F.1.01		0 El Reg/Dev Ckpts	ITP000	0.000000									
FL	F.1.01		0 El Test Plans Dev	ITP000	0.000000									
FL	F.1.02		0 Monthly Proc LSR Follow	2300	0.000000									
	END													

Maximum of 25 entries per Cost Element #

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	1
LENS								Start:	Florida
Line	Description	Source	PM/FC	1996	1997	1998	1999	2000	2001
5	LENS								
6	NONRECURRING:								
7									
8	LENS Sys Dev/Enhancement/Implementation:								
9	BST Labor Hours:								
10	LENS Dev/Enhancement/Implement	Input Sheet, L7	ITPB 9						
11	LENS Dev/Enhancement/Implement	Input Sheet, L8	ITPB 9						
12	LENS Dev/Enhancement/Implement	Input Sheet, L9							
13									
14	IT PB59 Headcount	Input Sheet, L16	ITPB59						
15	IT PB56 Headcount	Input Sheet, L17	ITPB56						
16	Total Headcount	L14+L15							
17									
18	LENS Sys Dev/Enhancement/Implement	96-L14/L16*L12, Other Yrs=L10	ITPB59						
19	LENS Sys Dev/Enhancement/Implement	L11	ITPB56	0.00					
20	LENS Sys Dev/Enhancement/Implement	96-L12-L18, Other Yrs=0	ITPB56		0.00	0.00			
21									
22	Contracted Services:								
23	LENS Dev/Enhancement Contracted Hours	Input Sheet, L10							
24	Contracted Hourly Rate	Input Sheet, L11							
25	Dev/Enhancement LENS Sys Contracted Costs	L23*L24							
26	Program Dev Other Contracted Costs	Input Sheet, L12		0.00	0.00				
27	LENS Sys Dev/Enhancement Cost	L25+L26							
28									
29	Other System Costs:								
30	LENS Oth Dev Costs	Input Sheet, L13		0.00	0.00		0.00	0.00	0.00
31	LENS SW RTO Fee	Input Sheet, L20						0.00	0.00
32	Total Oth Sys Costs	L30+L31						0.00	0.00
33									
34	LENS Project Management:								
35	BST Labor Hours:								
36	Overall Proj Coordination	Input Sheet, L310+L312	MEPB19						
37	Overall Proj Coordination	Input Sheet, L314	MEPB16			0.00	0.00		
38	Requirements Coordination	Input Sheet, L311	MEPB19						
39	Overall Coordination	Input Sheet, L312	MEPB19			0.00	0.00		
40	Overall Coordination	Input Sheet, L313	MEPB16			0.00	0.00		
41									
42	LENS Requirements Contracted Labor Hrs:								
43	United Info Tech Corp	Input Sheet, L343				0.00			
44	Advantage Funding Corp	Input Sheet, L344							
45	Prosoft	Input Sheet, L345				0.00			
46	COMSYS	Input Sheet, L346				0.00			
47	Diversified Executive System, Inc.	Input Sheet, L347							
48									
49	Contracted Hourly Rates:								
50	United Info Technologies	Input Sheet, L387							
51	Advantage Funding Corp	Input Sheet, L388							
52	Prosoft	Input Sheet, L389							

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	1
LENS								Date:	Florida
Line	Description	Source	FB/FSC	1996	1997	1998	1999	2000	2001
53	COMSYS	Input Sheet, L390							
54	Diversified Executive Sys	Input Sheet, L391							
55									
56	LENS Requirements Contract Costs:								
57	United Info Tech Corp	L43*L50							
58	Advantage Funding Corp	L44*L51							
59	Prosoft	L45*L52				20.00			
60	COMSYS	L46*L53				20.00			
61	Diversified Executive System, Inc.	L47*L54							
62	Tot Requirements Contract Costs	L57+L58+L59+L60+L61							
63									
64									
65	RECURRING:								
66									
67	Volume Initiative								
68									
69	Recurring BST Labor Hours:								
70	LENS Sys Support	Input Sheet, L20	ITPSS	0.00	0.00	0.00			
71									
72	Recurring Addition:								
73	LENS Appl Mntn Cost	Input Sheet, L21		20.00	20.00				
74	LENS Oth Supp Cost	Input Sheet, L22		20.00	20.00				
75	LENS SW Mntn	96-Input Sheet, L26, Oth Yrs-Input L412			20.00				
76	LENS HW Support	Input Sheet, L27		20.00	20.00				
77	LENS HW Mntn	Input Sheet, L405		20.00	20.00				
78									
79	LENS Equipment:								
80	Installed Price of Each Personal Computer	Input Sheet, L29	430C						
81	Number of Personal Computers Purchased	Input Sheet, L30							
82	Installed Price of X Terminals	Input Sheet, L31	130C						
83	Number of X Terminals Purchased	Input Sheet, L32							
84	Installed Price of 2 Dos Application Servers	Input Sheet, L33	130C						
85	Installed Price of 3 Thin Servers	Input Sheet, L34	130C						
86	Installed Price of 3 Application Servers	Input Sheet, L35	130C						
87	Installed Price of Midranges	Input Sheet, L36	130C	20.00				20.00	20.00
88									
89	Investment Summarized:								
90	Personal Computers	L80*L81	430C		20.00	20.00	20.00	20.00	20.00
91	X Terminals	L82*L83	130C		20.00	20.00	20.00	20.00	20.00
92	Servers	L84+L85+L86	130C		20.00	20.00	20.00	20.00	20.00
93	Midranges	L87	130C	20.00				20.00	20.00
94									
95	Investment Summarized FRC:								
96	Personal Computers	L90	430C		20.00	20.00	20.00	20.00	20.00
97	Other Gen Purpose Computers	L91+L92+L93	130C					20.00	20.00
98	Tot Gen Purpose Computers	L96+L97						20.00	20.00
99									
100	SUMMARY:								

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	I
LENS								State:	Plan 4a
Line	Description	Source	PD/FAC	1996	1997	1998	1999	2000	2001
101	NONRECURRING:								
102	BST Labor Hours:								
103	LENS Sys Dev/Enhance/Implem	L18	ITPB59				0.00		
104	LENS Sys Dev/Enhance/Implem	L19	ITPB58	0.00			0.00		
105	LENS Sys Dev/Enhance/Implem	L20	ITPB54		0.00	0.00	0.00		
106	LENS Proj Mgmt	L40	MKPB61			0.00	0.00		
107	LENS Proj Mgmt	L36+L38+L39	MKPB59						
108	LENS Proj Mgmt	L37	MKPB58			0.00	0.00		
109									
110	Addl:								
111	LENS Sys Dev/Enh/Impl Cost	L27					50.00	50.00	50.00
112	LENS Oth Dev Costs	L30		50.00			50.00	50.00	50.00
113	LENS SW RTU Fee	L31						50.00	50.00
114	LENS Equipment Group	L41		50.00			50.00	50.00	50.00
115									
116	RECURRING:								
117	BST Labor Hours:								
118	LENS Sys Support	L26	ITPB58	0.00	0.00	0.00			
119									
120	Addl:								
121	LENS Appl Maint Cost	L75		50.00	50.00				
122	LENS Oth Supp Cost	L26		50.00	50.00				
123	LENS SW Maint	L75			50.00				
124	LENS HW Support	L26		50.00	50.00				
125	LENS HW Maint	L77		50.00	50.00				
126									
127	Investment:								
128	Personal Computers	L96	ASOC		50.00	50.00	50.00	50.00	50.00
129	Oth Gen Equip Computers	L97	ASOC					50.00	50.00

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	2
LEO								Sheet:	Florida
Line	Description	Source	FB/FSC	1996	1997	1998	1999	2000	2001
5	LEO								
6	NONRECURRING								
7									
8	LEO Sys Development/Implementation								
9	NET Labor Hours								
10	LEO Development/Implementation	Input Sheet, L41	ITP629						
11	LEO Development/Implementation	Input Sheet, L42	ITP628						
12	LEO Development/Implementation	Input Sheet, L43							
13									
14	IT P629 Hardware	Input Sheet, L50	ITP629						
15	IT P628 Hardware	Input Sheet, L51	ITP628						
16	Total Hardware	L14+L15							
17									
18	LEO Sys Development/Implementation	76-L144, L16+L12, Other Yrs-L10	ITP629						
19	LEO Sys Development/Implementation	76-L12-L15, Other Yrs-L11	ITP628						
20									
21									
22	Contracted Services:								
23	LEO Development Contracted Hours	Input Sheet, L44							
24	Contracted Hourly Rate	Input Sheet, L45							
25	Development LEO Sys Contracted Costs	L23+L24							
26	Program Dev Other Contracted Costs	Input Sheet, L46		25.00	25.00				
27	LEO Sys Development/Implementation Cost	L25+L26							
28									
29	Other System Costs:								
30	LEO DB Dev Costs	Input Sheet, L47		25.00	25,000.00		25.00	25.00	25.00
31	LEO DB STU Fee	Input Sheet, L48		25.00	25.00				
32	Tot DB Sys Costs	L49+L51		25.00	25,050.00				
33									
34	LEO Product Management								
35	NET Labor Hours								
36	Product Development	Input Sheet, L321	ACTP641						
37	Product Test/Verification	Input Sheet, L322	ACTP642						
38	Test Hours	Input Sheet, L323	ACTP643						
39	Test Support	Input Sheet, L324	ACTP644						
40									
41	L320 Requirements Contracted Labor Hrs:								
42	Brown & Tully	Input Sheet, L375							
43	United Infor Technologies	Input Sheet, L376							
44	Diversified Executive Sys	Input Sheet, L375							
45	Advantage Funding	Input Sheet, L376							
46	DMA Consulting	Input Sheet, L377							
47	COMSYS	Input Sheet, L378							
48									
49	Contracted Hourly Rate:								
50	Brown & Tully	Input Sheet, L380							
51	United Infor Technologies	Input Sheet, L387							
52	Diversified Executive Sys	Input Sheet, L391							

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	2
LEO								State:	Florida
Line	Description	Source	FB/FRC	1996	1997	1998	1999	2000	2001
53	Advantage Funding	Input Sheet, L388							
54	DMR Consulting	Input Sheet, L394							
55	COMSYS	Input Sheet, L396							
56									
57	LEO Requirements Contracted Costs:								
58	Brown & Tully	L62*L58							
59	United Infor Technologies	L43*L51							
60	Diversified Executive Sys	L44*L52							
61	Advantage Funding	L45*L53							
62	DMR Consulting	L46*L54							
63	COMSYS	L47*L55							
64	Tot Requirements Contract Costs	L58+L59+L60+L61+L62+L63							
65									
66									
67	RECURRING:								
68									
69	Yakima Investments								
70									
71	Resourcing BST Labor Hours								
72	LEO Sys Support	Input Sheet, L54	IT / B58	0.00	0.00	0.00			
73									
74	Resourcing Additional								
75	LEO Asset Mgmt Cost	Input Sheet, L56		0.00	0.00				
76	LEO Olt Sys Cost	Input Sheet, L56		0.00	0.00	0.00	0.00	0.00	0.00
77	LEO IRT Support	Input Sheet, L65		0.00	0.00				
78	Tot Other Ongoing Costs	L75+L76+L77		0.00	0.00				
79									
80									
81	LEO Equipment:								
82	Installed Price of Each Personal Computer	Input Sheet, L62	430C						
83	Number of Personal Computers Purchased	Input Sheet, L63							
84	Installed Price of Modems	Input Sheet, L64	330C	0.00	0.00		0.00	0.00	0.00
85									
86	Investment Summarized FRC:								
87	Personal Computers	L82*L83	430C		0.00	0.00	0.00	0.00	0.00
88	Other Gas Purpose Computers	L84	530C	0.00	0.00		0.00	0.00	0.00
89	Tot Gas Purpose Computers	L87+L88			0.00		0.00	0.00	0.00
90									
91	SUMMARY:								
92	NONRECURRING:								
93	BST Labor Hours:								
94	LEO Sys Dev/Enhance/Implem	L18	ITPB59				0.00		
95	LEO Sys Dev/Enhance/Implem	L19	ITPB58				0.00		
96	LEO Proj Mgmt	L36	MKPB61						
97	LEO Proj Mgmt	L37+L38	MKPB59		0.00				
98	LEO Proj Mgmt	L39	MKPB58		0.00				
99									
100	Additive:								

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	2
LEO								State:	Florida
Line	Description	Source	FPSC	1996	1997	1998	1999	2000	2001
101	LEO Sys Development Cost	L27					\$0.00	\$0.00	\$0.00
102	LEO Olt Dev Costs	L30		\$0.00			\$0.00	\$0.00	\$0.00
103	LEO SW RTU Fee	L31		\$0.00	\$0.00				
104	LEO Requirement Group	L64		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
105									
106	RECURRING:								
107	BST Labor Hours:								
108	LEO Sys Support	L72	JTPB38	0.00	0.00	0.00			
109									
110	Addl:								
111	LEO Appl Maint Cost	L73		\$0.00	\$0.00				
112	LEO Olt Supp Cost	L76		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
113	LEO HW Support	L77		\$0.00	\$0.00				
114									
115									
116	Nonrecurring:								
117	Network Components	L87	434C		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
118	TMU Line Port Capacity	L88	434C	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	3
LESU...								State:	Florida
Line	Description	Source	PR/PC	1996	1997	1998	1999	2000	2001
5	LESUG								
6	NONRECURRING:								
7									
8	LESUG Sys Dev/Enhancement								
9	EST Labor Hours								
10	LESUG Dev/Enhancement	Input Sheet, L69	ITP859						
11	LESUG Dev/Enhancement	Input Sheet, L70	ITP856						
12	LESUG Dev/Enhancement	Input Sheet, L71							
13									
14	IT P859 Headcount	Input Sheet, L75	ITP859						
15	IT P856 Headcount	Input Sheet, L79	ITP856						
16	IT P856 Headcount	Input Sheet, L80	ITP856						
17	Total Headcount	L14+L15+L16							
18									
19	LESUG Sys Dev/Enhancement	1996-L14/L17*L12, Oth Yrs-L10	ITP859						
20	LESUG Sys Dev/Enhancement	1996-L15/L17*L12, Oth Yrs-L11	ITP856						
21	LESUG Sys Dev/Enhancement	L12-L19-L20, Oth Yrs=0	ITP856		0.00	0.00			
22									
23	Contracted Services:								
24	LESUG Dev/Enhancement Contracted Hours	Input Sheet, L72							
25	Contracted Hourly Rate	Input Sheet, L73							
26	Dev/Enhancement LESUG Sys Contracted Costs	L24*L25							
27	Program Dev Other Contracted Costs	Input Sheet, L74		\$0.00	\$0.00				
28	LESUG Sys Dev/Enhancement Cost	L26+L27							
29									
30	Other System Costs:								
31	LESUG Oth Dev Costs	Input Sheet, L75		\$0.00	\$10,000.00		\$0.00	\$0.00	\$0.00
32	LESUG SW RTU Fee	Input Sheet, L89		\$0.00					
33	Tot Oth Sys Costs	L31+L32		\$0.00					
34									
35	LESUG Project Management								
36	EST Labor Hours								
37	Requirements Dev	Input Sheet, L292	LESUG59						
38	Requirements Dev	Input Sheet, L293	LESUG56						
39	Requirements Write	Input Sheet, L315	LESUG56		0.00				
40									
41	LESUG Requirements Contracted Costs								
42	Requirements Dev Hours (Est)								
43	Contractor 1-4 Labor Hours	Input Sheet, L292/L293							
44	Contractor 1-4 Labor Hours	Input Sheet, L294							
45	Contractor 1-4 Labor Hours	Input Sheet, L295							
46									
47	Contractor 1-4 Hourly Labor Rate	Input Sheet, L292							
48	Contractor 15 Hourly Labor Rate	Input Sheet, L294							
49	Contractor 16 Hourly Labor Rate	Input Sheet, L295							
50									
51	Contractor 1-4 Labor Cost	L43*L47							
52	Contractor 15 Labor Cost	L44*L48							
53	Contractor 16 Labor Cost	L45*L49							

INPUT SHEET									
Date	Florida	FL	JFC/						
Line	Description	Source	FB/FRC	1996	1997	1998	1999	2000	2001
	F.1.61	F.1.62							
	LENS								
6	LENS System Dev/Enhancements								
7	System Dev BST Labor Hours	Information Tech.	ITPB59						
8	System Dev BST Labor Hours	Information Tech.	ITPB58						
9	Appl Dev BST Labor Hours	Information Tech.							
10	System Dev Contracted Labor Hours	Information Tech.							
11	Contracted Hourly Rate	Information Tech.							
12	Appl Dev Other Contracted Costs	Attachment A, L11							
13	Other Dev Costs	Information Tech.							
14									
15	LENS: IT Program Dev Headcount								
16	IT PB59	Information Tech.	ITPB59						
17	IT PB58	Information Tech.	ITPB58						
18									
19	LENS: System Support								
20	LENS Sys Support Labor Hours	Information Tech.	ITPB58						
21	Application Maintenance Costs	Attachment A, L14							
22	Other Support Costs	Information Tech.							
23									
24	LENS Software(SW) Expenses:								
25	LENS SW Right to Use Fees	Information Tech.							
26	LENS SW Maintenance	Information Tech.							
27									
28	LENS Equipment:								
29	Installed Price of Each Personal Computer	Information Tech.	530C						
30	Number of Personal Computers Purchased	Information Tech.							
31	Installed Price of X Terminals	Information Tech.	530C						
32	Number of X Terminals Purchased	Information Tech.							
33	Installed Price of 2 Dev Application Servers	Information Tech.	530C						
34	Installed Price of 3 Test Servers	Information Tech.	530C						
35	Installed Price of 3 Application Servers	Information Tech.	530C						
36	Installed Price of Midrange	Information Tech.	530C						
37	LENS Hardware Support	Attachment A, L85							
38									
39	LEO								
40	LEO System Dev Hrs								
41	System Dev BST Labor Hours	Information Tech.	ITPB59						
42	System Dev BST Labor Hours	Information Tech.	ITPB58						
43	Appl Dev BST Labor Hours	Information Tech.							
44	Contractors Hours	Information Tech.							
45	Contractors Hourly Rate	Information Tech.							
46	Program Dev Other Contracted Costs	Attachment A, L18							
47	Other Dev Costs	Information Tech.							
48									
49	LEO: IT Program Dev Headcount								
50	IT PB59	Information Tech.	ITPB59						
51	IT PB58	Information Tech.	ITPB58						
52									
53	LEO: System Support								

INPUT SHEET									
State	Florida	FL	JPC/						
Line	Description	Source	FB/FAC	1996	1997	1998	1999	2000	2001
54	BST System Support Labor Hours	Information Tech.	ITPB58		0	0.00			
55	Application Maintenance Contract Fees	Attachment A, L21							
56	Other Support Costs	Information Tech.				20	20	20	20
57									
58	LEO Software Expenses								
59	Software Right to Use Fees	Information Tech.			20.00				
60									
61	LEO Equipment:								
62	Installed Price of Each Personal Computer	Information Tech.	430C						
63	Number of Personal Computers Purchased	Information Tech.							
64	Mid-range Equipment Costs	Information Tech.	530C						
65	LEO Hardware Support Exp.	Attachment A, L26							
66									
67	LESOG								
68	LESOG System Dev Hrs								
69	System Dev BST Labor Hours	Information Tech.	ITPB59						
70	System Dev BST Labor Hours	Information Tech.	ITPB58						
71	Appl Dev BST Labor Hours	Information Tech.							
72	Contractor Hours	Information Tech.							
73	Contractor Hourly Rate	Information Tech.							
74	Program Dev Other Contracted Costs	Attachment A, L25							
75	Other Dev Costs	Information Tech.							
76									
77	LESOG: IT Program Dev Headcount								
78	IT PB59	Information Tech.	ITPB59						
79	IT PB58	Information Tech.	ITPB58						
80	IT PB56	Information Tech.	ITPB56						
81									
82									
83	LESOG's System Support								
84	BST System Support Labor Hours	Information Tech.	ITPB58			0.00	0.00	0.00	0.00
85	Application Maintenance Contract Fees	Attachment A, L21							
86									
87									
88	LESOG Software Expenses								
89	Software Right to Use Fees	Information Tech.							
90									
91	LESOG Equipment								
92	Installed Price of Each Midrange Computer	Information Tech.	530C						
93	Number of Midrange Computers Purchased	Information Tech.							
94	Installed Price of Each Personal Computer	Information Tech.	430C						
95	Number of Personal Computers Purchased	Information Tech.							
96	Installed Price of X Terminals	Information Tech.	530C						
97	Number of X Terminals Purchased	Information Tech.							
98	Mid-range Equipment Costs	Information Tech.	530C						
99	Hardware Support Exp.	Attachment A, L27							
100									
101	BSOG								
102	BSOG System Dev Hrs								
103	System Dev BST Labor Hours	Information Tech.	ITPB59						

INPUT SHEET									
State	Florida	FL	JPC/						
Line	Description	Source	PB/FBC	1996	1997	1998	1999	2000	2001
104	Contractors Hours	Information Tech.			0.00				
105	Contractors Hourly Rate	Information Tech.							
106	Program Dev Other Contracted Costs	Attachment A, L32							
107	Other Dev Costs	Information Tech.			\$0.00				
108									
109	BBOG: System Support								
110	BST System Support Labor Hours	Information Tech.	ITPB58			0.00	0.00	0.00	0.00
111	Application Maintenance Contract Fees	Attachment A, L35							
112	Other Support Costs	Information Tech.				\$0	\$0	\$0	\$0
113									
114	BBOG Software Expenses:								
115	Software Right to Use Fees	Information Tech.				\$0.00	\$0.00	\$0.00	\$0.00
116									
117	BBOG Equipment								
118	Installed Price of Mid-range Equipment	Information Tech.	530C						
119	Hardware Support Exp.	Attachment A, L88							
120									
121	TAG								
122	TAG System Dev Hrs								
123	System Dev BST Labor Hours	Information Tech.	ITPB59						
124	Contractors Hours	Information Tech.							
125	Contractors Hourly Rate	Information Tech.							
126	Appl Dev Other Contracted Costs	Attachment A, L39							
127	Other Dev Costs	Information Tech.							
128									
129	TAG: System Support								
130	BST System Support Labor Hours	Information Tech.	ITPB58						0.00
131	Application Maintenance Contract Fees	Attachment A, L42							
132	Other Support Costs	Information Tech.							
133									
134	TAG Software Expenses:								
135	Software Right to Use Fees	Information Tech.							
136									
137	TAG Equipment								
138	Installed Price of Mid-range Equipment	Information Tech.	530C						
139	Hardware Support Exp.	Attachment A, L89							
140									

INPUT SHEET									
State	Florida	FL	JFC/						
Line	Description	Source	FB/PRC	1996	1997	1998	1999	2000	2001
141	EDI								
142	EDI System Dev/Enhancements:								
143	Proj Mgr Lbr Hrs For Appl Dev	Information Tech.	ITPB59						
144	Proj Mgr Lbr Hrs For Appl Dev		ITPB58						
145	Contractors Hours	Information Tech.							
146	Contractors Hourly Rate	Information Tech.							
147	Appl Dev Other Contracted Costs	Attachment A, L46							
148	Other Dev Costs	Information Tech.							
149									
150	EDI: System Support								
151	BST System Support Labor Hours	Information Tech.	ITPB58						
152	Application Maintenance Contract Svcs	Attachment A, L49							
153	Other Support Costs	Information Tech.				\$0	\$0	\$0	\$0
154									
155	EDI Software Expenses:								
156	Software Right to Use Fees	Information Tech.			\$0.00	\$0.00			
157									
158	EDI Equipment								
159	Installed Price of Mid-range Equipment	Information Tech.	530C						
160	Hardware Support Exp.	Attachment A, L90							
161									
162	ECTA								
163	ECTA System Dev Hrs								
164	Proj Mgr For Dev & Enhancements	Information Tech.	ITPB59						
165	Contractors Hours	Information Tech.							
166	Contractors Hourly Rate	Information Tech.							
167	Program Dev Other Contracted Costs	Attachment A, L40							
168	Other Dev Costs	Information Tech.							
169									
170	Other Dev Hours:								
171	Network SME Sys Dev Hrs	Network	NWPR18						
172									
173	ECTA: System Support								
174	BST System Support Labor Hours	Information Tech.	ITPB58				0.00	0.00	0.00
175	Application Maintenance Contract Svcs	Attachment A, L43					\$0.00	\$0.00	\$0.00
176	Other Support Costs	Information Tech.							
177									
178	ECTA Software Expenses:								
179	Software Right to Use Fees	Information Tech.							
180									
181	ECTA Equipment								
182	Installed Price of Mid-range Equipment	Information Tech.	530C						
183	Hardware Support Exp.	Attachment A, L92				\$0.00	\$0.00	\$0.00	\$0.00
184									

INPUT SHEET									
Line	Item	FL	JFC/	1996	1997	1998	1999	2000	2001
Line	Description	Source	FB/FBC						
185	CLEC TAFI								
186	CLEC TAFI System Dev Hrs								
187	Prod Mgr Ser Dev & Enhancements	Information Tech.	ITPB39						
188	Construction Hours	Information Tech.							
189	Construction Hourly Rate	Information Tech.							
190	Programs Dev Other Construction Costs	Attachment A, L53							
191	Other Dev Costs	Information Tech.							
192	Expense Materials								
193	Other Cost of Paper, Envelopes, Postage	Prod Construction							
194	TAFI Development Server	Prod Construction							
195	TAFI Test System Server	Prod Construction							
196	Expense Employee Other								
197	Development Tools Training	Prod Construction							
198	Expense Provisioning	Prod Construction							
199	Expense Spare/ID Cards	Prod Construction							
200									
201	CLEC TAFI System Support								
202	BST System Support Labor Hours	Information Tech.	ITPB58		0.00				
203	Application Maintenance Contract Fees	Attachment A, L56							
204	Other Support Costs	Information Tech.			0	20			
205									
206	Network On-going Support								
207	Annual Hours Supporting Trouble Resolution Units	Network	NWFB58						
208									
209	CLEC TAFI Software License Fees								
210	Software Right to Use Fees	Information Tech.							
211	TAFI Development Server	Prod Construction							
212	TAFI Test System Server	Prod Construction							
213									
214	CLEC TAFI Equipment								
215	Installed Price of Mid-range Equipment	Information Tech.	ITBC						
216	Hardware Support Fee	Attachment A, L91							
217	TAFI Dev. System Networking	Prod Construction	6MC						
218	TAFI Test System Networking	Prod Construction	6MC						
219	TAFI Dev. System Backup	Prod Construction	6MC						
220	TAFI Test System Backup	Prod Construction	6MC						
221	TAFI Dev. Server	Prod Construction	5MC						
222	TAFI Test System Server	Prod Construction	5MC						
223									
224	System Dev Labor Hours								
225	TAFI Project Support (RMC)	Prod Construction	NWFB58						
226	TAFI System Manager - IT	Prod Construction	ITPB58						
227	Analysis								
228	Access SMs - RCS	Prod Construction	MCFB58						
229	Other Legacy System SMs - IT	Prod Construction	ITPB58						
230	TAFI SME - Flow Implementation	Prod Construction	NWFB58						
231	Design								
232	Designs - IT	Prod Construction	ITPB58						
233	Construction								
234	Programmers	Prod Construction	ITPB57						

INPUT SHEET		FL	JFC/						
Line	Description	Source	FB/BC	1996	1997	1998	1999	2000	2001
233	Support								
236	Development System Manager	Prod Communication	ITPB59						
237	Hardware Implementation Lead	Prod Communication	ITPB58						
238	Platform Support	Prod Communication	ITPB58						
239	Operations								
240	Corp Comm Planner	Prod Communication	ITPB59						
241	CSA	Prod Communication	ITPB58						
242	KTDC Support	Prod Communication	ITPB58						
243	State Admin	Prod Communication	ITPB58						
244	Data Center	Prod Communication	ITPB58						
245	Infotek DBA	Prod Communication	ITPB58						
246	OSDPM	Prod Communication	ITPB58						
247									
248									
249	Contractor Services								
250	Prod Mgr Contract Svc Cost	Prod Communication							
251	Technical Writer Contract Svc Cost	Prod Communication							
252									
253	Billing Dev/Enhancements								
254	OSB Team Development Meetings for CRAS(BB)	BB	FRPB58						
255	OSB Billing System Design and Specifications(BB)	BB							
256	Contracted Hourly Rate	BB							
257	OSB Team Development Meetings for CAB(BB)	BB	FRPB58						
258	IT Billing Project Management(BST)	Information Tech.	ITPB59						
259	IT Billing Project Management(BST)	Information Tech.	ITPB58						
260	IT Billing Project Management(BST)	Information Tech.							
261	IT Billing Contracted Hourly Rate	Information Tech.							
262	IT Billing Project Management(BB)	Information Tech.	ITPB59						
263	IT Billing Project Management(BB)	Information Tech.	ITPB58						
264	IT Billing Project Management(BB)	Information Tech.							
265	Billing Team Dev Contract Svc Labor Hours	Information Tech.							
266	Billing Team Dev Other Contracted Costs	Attachment A, L67							
267									
268	Billing Outsourcing Support								
269	Report and Update Rate Database	BB	FRPB54						
270	Training, Billing Verification and Invoicing Guides	BB	FRPB56						
271	Program Planning Review	BB	ITPB59						
272	Billing Program Mgr Support	Attachment A, L70							
273	USDC and Related Service Order Entry	BB							
274	Contracted Hourly Rate	BB							
275									
276									
277									
278	Mechanical Local Service Requests (LSR)	Interconnection							
279									
280	LESGO-NCS Requirements Group								
281	MKPB 50	Interconnection							
282	Contractor 1	Interconnection							
283	Contractor 2	Interconnection							
284	Contractor 3	Interconnection							

INPUT SHEET									
State	Florida	FL	JFC/						
Line	Description	Scope	PR/BC	1996	1997	1998	1999	2000	2001
285	Contractor 4	Interconnection							
286	Contractor 5	Interconnection							
287	Contractor 6	Interconnection							
288	Contractor 7	Interconnection		0					
289	Contractor 8	Interconnection		0					
290	Contractor 9	Interconnection		0					
291	Contractor 10	Interconnection		0					
292	Contractor 11	Interconnection		0					
293	Contractor 12	Interconnection		0					
294	Contractor 13	Interconnection		0					
295	Contractor 14	Interconnection		0					
296	Contractor 15	Interconnection							
297	MKPB39	Interconnection	MKPB39						
298	Contractor 16	Interconnection							
299	Contractor 17	Interconnection		0					
300									
301									
302	Contractor 1 thru 8 Hourly Rate	Interconnection							
303	Contractor 9 thru 14 Hourly Rate	Interconnection							
304	Contractor 15 Hourly Rate	Interconnection							
305	Contractor 16 and 17 Hourly Rate	Interconnection							
306									
307									
308	PROJECT MANAGEMENT:								
309	LEOG:								
310	Overall Proj Coordination	Prod Comm'n	MKPB39						
311	Requirements Coordination	Prod Comm'n	MKPB39						
312	Overall Coordinator	Prod Comm'n	MKPB39						
313	Overall Proj Coordination	Prod Comm'n	MKPB39						
314	Overall Proj Coordination	Prod Comm'n	MKPB39						
315	Overall Coordinator	Prod Comm'n	MKPB61						
316									
317	LEOG:								
318	Requirements Writer	Prod Comm'n	MKPB36						
319									
320	LEOG:								
321	Overall Coordinator	Prod Comm'n	MKPB61						
322	Overall Proj Coordinator	Prod Comm'n	MKPB39						
323	Proj Mgmt	Prod Comm'n	MKPB39						
324	Proj Support	Prod Comm'n	MKPB39						
325									
326	BBOG:								
327	Overall Proj Coordinator	Prod Comm'n	MKPB39						
328									
329	TAG:								
330	Overall Proj Coordinator	Prod Comm'n	MKPB39						
331	Proj Support	Prod Comm'n	MKPB36						
332									
333	Other Functions:								
334	Productive Weeks Per Year	Finance Cost Matters							

INPUT SHEET		FL	JPC/						
Line	Description	Source	FB/FBC	1996	1997	1998	1999	2000	2001
335	Productive Hours Per Week	Planned Cost Method							
336									
337	Commissioner Priorities Coordination Headcount	Interconnection	MCPS59						
338									
339	ICS Operations Support Headcount	Interconnection	MCPS58						
340									
341	PCU Contracted Labor:								
342	LEIS Requirements, Tbl Sheet Labor Hours:								
343	United Info Tech Corp	Prod Contribution							
344	Advantage Funding Corp	Prod Contribution							
345	Procell	Prod Contribution							
346	COMSYS	Prod Contribution							
347	Diversified Executive System, Inc.	Prod Contribution							
348									
349	EDS Requirements, Tbl Sheet Labor Hours:								
350	TEL TEK	Prod Contribution							
351	Advantage Funding	Prod Contribution							
352	Brunson & Tully	Prod Contribution							
353	United Info Technologies	Prod Contribution							
354	Procell	Prod Contribution							
355	Diversified Executive Sys	Prod Contribution							
356	DMR Consulting	Prod Contribution							
357	COMSYS	Prod Contribution							
358									
359	CLEC TARI Requirements, Tbl Sheet Labor Hours:								
360	Procell	Prod Contribution							
361	Diversified Executive	Prod Contribution							
362	Advantage Funding	Prod Contribution							
363									
364	LEIS Requirements, Tbl Sheet, Rel Mgmt Labor Hours:								
365	Tel Tek	Prod Contribution							
366	Advantage Funding	Prod Contribution							
367	United Info Technologies	Prod Contribution							
368	Diversified Executive	Prod Contribution							
369	Procell	Prod Contribution							
370	COMSYS	Prod Contribution							
371									
372	LEIS Requirements, Tbl Sheet Labor Hours:								
373	Brunson & Tully	Prod Contribution							
374	United Info Technologies	Prod Contribution							
375	Diversified Executive Sys	Prod Contribution							
376	Advantage Funding	Prod Contribution							
377	DMR Consulting	Prod Contribution							
378	COMSYS	Prod Contribution							
379									
380	ISOG Requirements, Tbl Sheet, Release Mgmt Labor Hours:								
381	Brunson & Tully	Prod Contribution							
382	Procell	Prod Contribution							

INPUT SHEET									
State	Florida	PL	JFC/						
Line	Description	Source	FB/FRC	1995	1997	1998	1999	2000	2001
383	Diversified Executive Sys	Prod Com/Union							
384	Advantage Funding	Prod Com/Union							
385									
386	Contracted Hourly Rates:								
387	United Infor Technologies	Prod Com/Union							
388	Advantage Funding Corp	Prod Com/Union							
389	Prosoft	Prod Com/Union							
390	COMSYS	Prod Com/Union							
391	Diversified Executive Sys	Prod Com/Union							
392	TEL TEK Solutions	Prod Com/Union							
393	Bannon & Tully	Prod Com/Union							
394	DMR Consulting	Prod Com/Union							
395									
396	OSS Electronic Interface Group:								
397	Requirements Writer, Dev Acceptance Criteria	Prod Com/Union	MKPB26						
398	Develop Test Plans-UAT Testing	Prod Com/Union	MKPB57						
399									
400	Mechanical Fault Handling Times:								
401	Percent of Mechanical Orders To Fulfill	LCSC					10%	7%	5%
402	LCSC Hours Per LSR	LCSC	2260				0.42	0.43	0.43
403									
404	Annual Machine Malfunctions:								
405	LEH2	Attachment A, L107							
406	LEH3	Attachment A, L108							
407	REH2	Attachment A, L109							
408	TAF	Attachment A, L110							
409	CLSC TAF	Attachment A, L111							

INPUT SHEET									
State	Florida	FL	JFC/						
Line	Description	Source	PR/IRC	1996	1997	1998	1999	2000	2001
410									
411	Annual Software Maintenance:								
412	LEMS	Attachment A, L114							
413	LESOG	Attachment A, L115							
414	BSOG	Attachment A, L116							
415	TAG	Attachment A, L117							
416	CLSC TAFI	Attachment A, L118							
417									
418	Number of Years of Annual Cost of Investment								
419	Total Costs During the Study Period (1996-2001):			4.4	4.4	4.0	3.8	2.8	1.8

TELRIC INPUT FORM - MATERIAL INVESTMENT DATA
Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost		Sub	Volume	Volume
	Element	PER			
FL	F.1.B2	SH	00	3.2801364	
FL	F.1.B2	END	00	0.0017227	
	END				

TELJIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELJIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Linked to XL spreadsheet)	Recurring Volume Sensitive \$ Amount	Recurring Volume Insensitive \$ Amount
FL	F.1.82	Application Mins		0.9050602
FL	F.1.82	Other Support Costs		0.1200781
FL	F.1.82	Software Mf		0.0888337
FL	F.1.82	Hardware Op Supp		0.1440487
FL	F.1.82	Hardware Mins		0.0314157
FL	F.1.82	Total MGR Appl Mins		0.0248672
FL	F.1.82	Total MGR Cdr Support		0.0048078
FL	F.1.82	Total MGR Software Mins		0.0894382
FL	F.1.82	Total MGR Hardware Op Supp		0.0127138
FL	F.1.82	Total MGR Hardware Mins		0.0029820
	END			

Maximum 10 entries per Cost Element #

TELIC INPUT FORM - NONRECURRING EXPENSES DATA
Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELIC calculations.
2. All amounts shown are per unit (e.g., per cell, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study worksheets.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description A limited to 25 characters	Nonrecurring D.Amount	Nonrecurring First E.Amount	Nonrecurring Additional F.Amount	Nonrecurring Initial G.Amount	Nonrecurring Subsequent H.Amount
FL	F.1.01	Sys Dev/Enhancement	1.354800				
FL	F.1.01	Other Dev	0.000000				
FL	F.1.01	Software RTU Fee	0.000000				
FL	F.1.01	Testing, Replacements Dev	0.000000				
FL	F.1.01	SWing Proj Mgmt	0.000000				
FL	F.1.01	SWing Dev	0.000000				
FL	F.1.01	Total M&R Sys Dev	0.000000				
FL	F.1.01	Total M&R Sys Oth Dev	0.000000				
FL	F.1.01	Total M&R Sys SW RTU Fee	0.000000				
FL	F.1.01	Total M&R Sys Requirements	0.000000				
	END						

Maximum 10 entries per Cost Element #

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study worksheets.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JEC/ Payband	Work Time (Hours)	
				Volume Monthly	Volume Instantaneous
FL	F.1.62	LEMS Sys Support	ITP656		0.000026
FL	F.1.62	LEO Sys Support	ITP656		0.000063
FL	F.1.62	LESOG Sys Support	ITP656		0.000000
FL	F.1.62	SSOG Sys Support	ITP656		0.000000
FL	F.1.62	TAG Sys Support	ITP656		0.000062
FL	F.1.62	SSR Sys Support	ITP656		0.000000
FL	F.1.62	Tel MGR Sys Support	ITP656		0.000014
FL	F.1.62	Tel - local Units Supp	MRP656		0.000030
FL	F.1.62	Support - Tel. Trans. Database	FRP656		0.000014
FL	F.1.62	Transfer Verbal/Buttons	FRP656		0.000117
FL	F.1.62	Being Page Miss	ITP656		0.000000
FL	F.1.62	Commission Coordination	MRP656		0.000491
FL	F.1.62	OCB Operations Support	MRP656		0.002679
	END				

Maximum 20 entries per Cost Element #

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per cell, per loop, per MOSS).
3. Input data by Cost Element, leaving no blank rows. On each row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study worksheets.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mm.) Jun-00

State	Cost Element #	Cost Element Life (Mm)	Labor Expense Description (Limited to 25 characters)	JFC/ Product	(For use w/ one MO)		First Installation Time (Hours)	First Disconnect Time (Hours)	First Installation Time (Hours)	First Disconnect Time (Hours)	Additional Installation Time (Hours)	Additional Disconnect Time (Hours)	Initial Installation Time (Hours)	Initial Disconnect Time (Hours)	Subsequent Installation Time (Hours)	Subsequent Disconnect Time (Hours)
					Installation	Disconnect										
FL	F.1.01		0 Sys Dev/Enhance/Upgrade	ITP000	0.001473											
FL	F.1.01		0 Sys Dev/Enhance/Upgrade	ITP000	0.004082											
FL	F.1.01		0 Sys Dev/Enhance/Upgrade	ITP000	0.000000											
FL	F.1.01		0 Billing Prod Mgmt	ITP000	0.000000											
FL	F.1.01		0 Billing Prod Mgmt	ITP000	0.000000											
FL	F.1.01		0 Billing Trans Rep	ITP000	0.000000											
FL	F.1.01		0 Prod Mgmt	ITP000	0.000000											
FL	F.1.01		0 Prod Mgmt	ITP000	0.000000											
FL	F.1.01		0 Prod Mgmt	ITP000	0.000000											
FL	F.1.01		0 Prod Mgmt	ITP000	0.000000											
FL	F.1.01		0 Tbl MGR Sys Description	ITP000	0.000000											
FL	F.1.01		0 Tbl MGR Sys Description	ITP000	0.000000											
FL	F.1.01		0 Tbl MGR Sys Description	ITP000	0.000000											
FL	F.1.01		0 Tbl MGR Sys Description	ITP000	0.000000											
FL	F.1.01		0 Tbl MGR Sys Description	ITP000	0.000000											
FL	F.1.01		0 SI Prod/Dev Cycle	ITP000	0.000000											
FL	F.1.01		0 SI Test Plans Dev	ITP000	0.000000											
FL	F.1.02		0 Monthly Proc LSR Follow	2300	0.000000											
	END															

Maximum of 25 entries per Cost Element #

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	1
LENS								Start:	Florida
Line	Description	Source	PM/FC	1996	1997	1998	1999	2000	2001
5	LENS								
6	NONRECURRING:								
7									
8	LENS Sys Dev/Enhancement/Implementation:								
9	BST Labor Hours:								
10	LENS Dev/Enh/Implm	Input Sheet, L7	ITP 9						
11	LENS Dev/Enh/Implm	Input Sheet, L8	ITP 58						
12	LENS Dev/Enh/Implm	Input Sheet, L9							
13									
14	IT P859 Headcount	Input Sheet, L16	ITP859						
15	IT P856 Headcount	Input Sheet, L17	ITP856						
16	Total Headcount	L14+L15							
17									
18	LENS Sys Dev/Enh/Implm	96-L14/L16*L12, Other Yrs=L10	ITP859						
19	LENS Sys Dev/Enh/Implm	L11	ITP858	0.00					
20	LENS Sys Dev/Enh/Implm	96-L12-L18, Other Yrs=0	ITP856		0.00	0.00			
21									
22	Contracted Services:								
23	LENS Dev/Enh/Implm Contracted Hours	Input Sheet, L10							
24	Contracted Hourly Rate	Input Sheet, L11							
25	Dev/Enh/Implm LENS Sys Contracted Costs	L23*L24							
26	Program Dev Other Contracted Costs	Input Sheet, L12		0.00	0.00				
27	LENS Sys Dev/Enh/Implm Cost	L25+L26							
28									
29	Other System Costs:								
30	LENS Oth Dev Costs	Input Sheet, L13		0.00	0.00		0.00	0.00	0.00
31	LENS SW RTO Fee	Input Sheet, L20						0.00	0.00
32	Total Oth Sys Costs	L30+L31						0.00	0.00
33									
34	LENS Project Management:								
35	BST Labor Hours:								
36	Overall Proj Coordination	Input Sheet, L310+L312	MEP819						
37	Overall Proj Coordination	Input Sheet, L314	MEP816			0.00	0.00		
38	Requirements Coordination	Input Sheet, L311	MEP819						
39	Overall Coordination	Input Sheet, L312	MEP819			0.00	0.00		
40	Overall Coordination	Input Sheet, L313	MEP841			0.00	0.00		
41									
42	LENS Requirements Contracted Labor Hrs:								
43	United Info Tech Corp	Input Sheet, L343				0.00			
44	Advantage Funding Corp	Input Sheet, L344							
45	Prosoft	Input Sheet, L345				0.00			
46	COMSYS	Input Sheet, L346				0.00			
47	Diversified Executive System, Inc.	Input Sheet, L347							
48									
49	Contracted Hourly Rates:								
50	United Info Technologies	Input Sheet, L387							
51	Advantage Funding Corp	Input Sheet, L388							
52	Prosoft	Input Sheet, L389							

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	1
LENS								Date:	Florida
Line	Description	Source	FB/FSC	1996	1997	1998	1999	2000	2001
53	COMSYS	Input Sheet, L390							
54	Diversified Executive Sys	Input Sheet, L391							
55									
56	LENS Requirements Contract Costs:								
57	United Info Tech Corp	L43*L50							
58	Advantage Funding Corp	L44*L51							
59	Prusoft	L45*L52				20.00			
60	COMSYS	L46*L53				20.00			
61	Diversified Executive System, Inc.	L47*L54							
62	Tot Requirements Contract Costs	L57+L58+L59+L60+L61							
63									
64									
65	RECURRING:								
66									
67	Volume Initiative								
68									
69	Recurring BST Labor Hours:								
70	LENS Sys Support	Input Sheet, L20	ITP/BS	0.00	0.00	0.00			
71									
72	Recurring Addition:								
73	LENS Appl Mntn Cost	Input Sheet, L21		20.00	20.00				
74	LENS Oth Supp Cost	Input Sheet, L22		20.00	20.00				
75	LENS SW Mntn	96-Input Sheet, L26, Oth Yrs-Input L412			20.00				
76	LENS HW Support	Input Sheet, L27		20.00	20.00				
77	LENS HW Mntn	Input Sheet, L405		20.00	20.00				
78									
79	LENS Equipment:								
80	Installed Price of Each Personal Computer	Input Sheet, L29	430C						
81	Number of Personal Computers Purchased	Input Sheet, L30							
82	Installed Price of X Terminals	Input Sheet, L31	130C						
83	Number of X Terminals Purchased	Input Sheet, L32							
84	Installed Price of 2 Dns Application Servers	Input Sheet, L33	530C						
85	Installed Price of 3 Dns Servers	Input Sheet, L34	530C						
86	Installed Price of 3 Application Servers	Input Sheet, L35	530C						
87	Installed Price of Midranges	Input Sheet, L36	530C	20.00				20.00	20.00
88									
89	Investment Summarized:								
90	Personal Computers	L80*L81	430C		20.00	20.00	20.00	20.00	20.00
91	X Terminals	L82*L83	530C		20.00	20.00	20.00	20.00	20.00
92	Servers	L84+L85+L86	530C		20.00	20.00	20.00	20.00	20.00
93	Midranges	L87	530C	20.00				20.00	20.00
94									
95	Investment Summarized FRC:								
96	Personal Computers	L90	430C		20.00	20.00	20.00	20.00	20.00
97	Other Gen Purpose Computers	L91+L92+L93	530C					20.00	20.00
98	Tot Gen Purpose Computers	L96+L97						20.00	20.00
99									
100	SUMMARY:								

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	I
LENS								State:	Plan 46
Line	Description	Source	PD/FAC	1996	1997	1998	1999	2000	2001
101	NONRECURRING:								
102	BST Labor Hours:								
103	LENS Sys Dev/Enhance/Implem	L18	ITPB59				0.00		
104	LENS Sys Dev/Enhance/Implem	L19	ITPB58	0.00			0.00		
105	LENS Sys Dev/Enhance/Implem	L20	ITPB54		0.00	0.00	0.00		
106	LENS Proj Mgmt	L40	MKPB61			0.00	0.00		
107	LENS Proj Mgmt	L36+L38+L39	MKPB59						
108	LENS Proj Mgmt	L37	MKPB58			0.00	0.00		
109									
110	Addl:								
111	LENS Sys Dev/Enh/Impl Cost	L27					50.00	50.00	50.00
112	LENS Oth Dev Costs	L30		50.00			50.00	50.00	50.00
113	LENS SW RTU Fee	L31						50.00	50.00
114	LENS Equipment Group	L41		50.00			50.00	50.00	50.00
115									
116	RECURRING:								
117	BST Labor Hours:								
118	LENS Sys Support	L26	ITPB58	0.00	0.00	0.00			
119									
120	Addl:								
121	LENS Appl Maint Cost	L75		50.00	50.00				
122	LENS Oth Supp Cost	L26		50.00	50.00				
123	LENS SW Maint	L75			50.00				
124	LENS HW Support	L26		50.00	50.00				
125	LENS HW Maint	L77		50.00	50.00				
126									
127	Investment:								
128	Personal Computers	L96	530C		50.00	50.00	50.00	50.00	50.00
129	Oth Gen Equip Computers	L97	530C					50.00	50.00

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	2
LEO								Sheet:	Florida
Line	Description	Source	PM/FSC	1996	1997	1998	1999	2000	2001
5	LEO								
6	NONRECURRING								
7									
8	LEO Sys Development/Implementation								
9	NET Labor Hours								
10	LEO Development/Implementation	Input Sheet, L41	ITP629						
11	LEO Development/Implementation	Input Sheet, L42	ITP628						
12	LEO Development/Implementation	Input Sheet, L43							
13									
14	IT P629 Hardware	Input Sheet, L50	ITP629						
15	IT P628 Hardware	Input Sheet, L51	ITP628						
16	Total Hardware	L14+L15							
17									
18	LEO Sys Development/Implementation	76-L144, L16+L12, Other Yrs-L10	ITP629						
19	LEO Sys Development/Implementation	76-L12-L15, Other Yrs-L11	ITP628						
20									
21									
22	Contracted Services:								
23	LEO Development Contracted Hours	Input Sheet, L44							
24	Contracted Hourly Rate	Input Sheet, L45							
25	Development LEO Sys Contracted Costs	L23+L24							
26	Program Dev Other Contracted Costs	Input Sheet, L46		\$5.00	\$5.00				
27	LEO Sys Development/Implementation Cost	L25+L26							
28									
29	Other System Costs:								
30	LEO DB Dev Costs	Input Sheet, L47		\$5.00	\$5,000.00		\$5.00	\$5.00	\$5.00
31	LEO DB STU Fee	Input Sheet, L48		\$5.00	\$5.00				
32	Tel DB Sys Costs	L49+L51		\$5.00	\$5,000.00				
33									
34	LEO Product Management								
35	NET Labor Hours								
36	Product Development	Input Sheet, L321	NET P621						
37	Product Test/Verification	Input Sheet, L322	NET P622						
38	Test Hours	Input Sheet, L323	NET P623						
39	Test Support	Input Sheet, L324	NET P624						
40									
41	L270 Requirements Contracted Labor Hrs:								
42	Brown & Tully	Input Sheet, L375							
43	United Infor Technologies	Input Sheet, L376							
44	Diversified Executive Sys	Input Sheet, L375							
45	Advantage Funding	Input Sheet, L376							
46	DMA Consulting	Input Sheet, L377							
47	COMSYS	Input Sheet, L378							
48									
49	Contracted Hourly Rate:								
50	Brown & Tully	Input Sheet, L380							
51	United Infor Technologies	Input Sheet, L387							
52	Diversified Executive Sys	Input Sheet, L391							

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	2
LEO								State:	Florida
Line	Description	Source	FB/FRC	1996	1997	1998	1999	2000	2001
53	Advantage Funding	Input Sheet, L388							
54	DMR Consulting	Input Sheet, L394							
55	COMSYS	Input Sheet, L396							
56									
57	LEO Requirements Contracted Costs:								
58	Brown & Tully	L62*L58							
59	United Infor Technologies	L43*L51							
60	Diversified Executive Sys	L44*L52							
61	Advantage Funding	L45*L53							
62	DMR Consulting	L46*L54							
63	COMSYS	L47*L55							
64	Tot Requirements Contract Costs	L58+L59+L60+L61+L62+L63							
65									
66									
67	RECURRING:								
68									
69	Yohani Investments								
70									
71	Resourcing BST Labor Hours								
72	LEO Sys Support	Input Sheet, L54	IT / B58	0.00	0.00	0.00			
73									
74	Resourcing Additional								
75	LEO Asset Mgmt Cost	Input Sheet, L56		0.00	0.00				
76	LEO Olt Sys Cost	Input Sheet, L56		0.00	0.00	0.00	0.00	0.00	0.00
77	LEO I/W Support	Input Sheet, L65		0.00	0.00				
78	Tot Other Operating Costs	L75+L76+L77		0.00	0.00				
79									
80									
81	LEO Equipment:								
82	Installed Price of Each Personal Computer	Input Sheet, L62	430C						
83	Number of Personal Computers Purchased	Input Sheet, L63							
84	Installed Price of Modems	Input Sheet, L64	330C	0.00	0.00		0.00	0.00	0.00
85									
86	Investment Summarized FRC:								
87	Personal Computers	L82*L83	430C		0.00	0.00	0.00	0.00	0.00
88	Other Gas Purpose Computers	L84	530C	0.00	0.00		0.00	0.00	0.00
89	Tot Gas Purpose Computers	L87+L88			0.00		0.00	0.00	0.00
90									
91	SUMMARY:								
92	NONRECURRING:								
93	BST Labor Hours:								
94	LEO Sys Dev/Enhance/Implem	L18	ITPB59				0.00		
95	LEO Sys Dev/Enhance/Implem	L19	ITPB58				0.00		
96	LEO Proj Mgmt	L36	MKPB61						
97	LEO Proj Mgmt	L37+L38	MKPB59		0.00				
98	LEO Proj Mgmt	L39	MKPB58		0.00				
99									
100	Additive:								

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	2
LEO								State:	Florida
Line	Description	Source	FPSC	1996	1997	1998	1999	2000	2001
101	LEO Sys Development Cost	L27					\$0.00	\$0.00	\$0.00
102	LEO Olt Dev Cost	L30		\$0.00			\$0.00	\$0.00	\$0.00
103	LEO SW RTU Fee	L31		\$0.00	\$0.00				
104	LEO Requirement Group	L64		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
105									
106	RECURRING:								
107	BST Labor Hours:								
108	LEO Sys Support	L72	JTPB38	0.00	0.00	0.00			
109									
110	Addl:								
111	LEO Appl Mnt Cost	L73		\$0.00	\$0.00				
112	LEO Olt Supp Cost	L76		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
113	LEO HW Support	L77		\$0.00	\$0.00				
114									
115									
116	Nonrecurring:								
117	Network Components	L87	434C		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
118	TM Line Port Capacity	L88	434C	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	3
LESU...								State:	Florida
Line	Description	Source	PR/PC	1996	1997	1998	1999	2000	2001
5	LESUG								
6	NONRECURRING:								
7									
8	LESUG Sys Dev/Enhancement								
9	EST Labor Hours								
10	LESUG Dev/Enhancement	Input Sheet, L69	ITP859						
11	LESUG Dev/Enhancement	Input Sheet, L70	ITP856						
12	LESUG Dev/Enhancement	Input Sheet, L71							
13									
14	IT P859 Headcount	Input Sheet, L75	ITP859						
15	IT P856 Headcount	Input Sheet, L79	ITP856						
16	IT P856 Headcount	Input Sheet, L80	ITP856						
17	Total Headcount	L14+L15+L16							
18									
19	LESUG Sys Dev/Enhancement	1996-L14/L17*L12, Oth Yrs-L10	ITP859						
20	LESUG Sys Dev/Enhancement	1996-L15/L17*L12, Oth Yrs-L11	ITP856						
21	LESUG Sys Dev/Enhancement	L12-L19-L20, Oth Yrs=0	ITP856		0.00	0.00			
22									
23	Contracted Services:								
24	LESUG Dev/Enhancement Contracted Hours	Input Sheet, L72							
25	Contracted Hourly Rate	Input Sheet, L73							
26	Dev/Enhancement LESUG Sys Contracted Costs	L24*L25							
27	Program Dev Other Contracted Costs	Input Sheet, L74		\$0.00	\$0.00				
28	LESUG Sys Dev/Enhancement Cost	L26+L27							
29									
30	Other System Costs:								
31	LESUG Oth Dev Costs	Input Sheet, L75		\$0.00	\$10,000.00		\$0.00	\$0.00	\$0.00
32	LESUG SW RTU Fee	Input Sheet, L89		\$0.00					
33	Tot Oth Sys Costs	L31+L32		\$0.00					
34									
35	LESUG Project Management								
36	EST Labor Hours								
37	Requirements Dev	Input Sheet, L292	LESUG59						
38	Requirements Dev	Input Sheet, L293	LESUG56						
39	Requirements Write	Input Sheet, L315	LESUG56		0.00				
40									
41	LESUG Requirements Contracted Costs								
42	Requirements Dev Hours (Est)								
43	Contractor 1-4 Labor Hours	Input Sheet, L292/L293							
44	Contractor 1-4 Labor Hours	Input Sheet, L294							
45	Contractor 1-4 Labor Hours	Input Sheet, L295							
46									
47	Contractor 1-4 Hourly Labor Rate	Input Sheet, L292							
48	Contractor 15 Hourly Labor Rate	Input Sheet, L294							
49	Contractor 16 Hourly Labor Rate	Input Sheet, L295							
50									
51	Contractor 1-4 Labor Cost	L43*L47							
52	Contractor 15 Labor Cost	L44*L48							
53	Contractor 16 Labor Cost	L45*L49							

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	5
LEISOG								State:	Florida
Line	Description	Source	PR/PC	1996	1997	1998	1999	2000	2001
54	Requirements Dev Costs	L51+L52+L53							
55									
56	Requirements Group:								
57	Tel Tek	Input Sheet, L365				0.00			
58	Advantage Funding Corp	Input Sheet, L366			0.00				
59	United Info Techologies	Input Sheet, L367							
60	Disomitted Executive System, Inc.	Input Sheet, L368							
61	Procut	Input Sheet, L369				0.00			
62	COMSYS	Input Sheet, L370			0.00				
63									
64	Contracted Hourly Rates:								
65	Tel Tek	Input Sheet, L392				0.00			
66	Advantage Funding Corp	Input Sheet, L398							
67	United Info Technologies	Input Sheet, L387							
68	Disomitted Executive System, Inc.	Input Sheet, L391							
69	Procut	Input Sheet, L389							
70	COMSYS	Input Sheet, L390							
71									
72	Requirements Contract Costs:								
73	Tel Tek	L57+L65				0.00			
74	Advantage Funding Corp	L58+L66			0.00				
75	United Info Technologies	L59+L67							
76	Disomitted Executive System, Inc.	L60+L68							
77	Procut	L61+L69				0.00			
78	COMSYS	L62+L70			0.00				
79	Total Requirements Contract Costs	L73+L74+L75+L76+L77+L78							
80									
81	RECOMMENDATIONS								
82									
83	Various Expenses								
84									
85	Hourly RST Labor Hours								
86	LEISOG Sys Support	Input Sheet, L84	ITP/02	0.00	0.00	0.00	0.00	0.00	0.00
87									
88	Hourly Admin								
89	LEISOG Appl Mntn Costs	Input Sheet, L85		00.00	00.00				
90	LEISOG SW Mntn	Input Sheet, L413		00.00	00.00				
91	LEISOG HW Support	Input Sheet, L89		00.00	00.00				
92	LEISOG HW Mntn	Input Sheet, L406		00.00	00.00				
93									
94	LEISOG Equipment								
95	Installed Price of Each Personal Computer	Input Sheet, L94	030C						
96	Number of Personal Computers Purchased	Input Sheet, L95							
97	Installed Price of X Terminals	Input Sheet, L96	030C						
98	Number of X Terminal Purchased	Input Sheet, L97							
99	Installed Price of Each Minicomputer	Input Sheet, L92	030C						
100	Number of Minicomputers Purchased	Input Sheet, L93							
101	Mid-range Equipment	Input Sheet, L98	030C	00.00			00.00	00.00	00.00

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	3
LESOG								State:	Florida
Line	Description	Source	PB/FRC	1996	1997	1998	1999	2000	2001
102									
103									
104	Investment Summarized FRC:								
105	Personal Computers	L95*L96	630C		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
106	X Terminals	L97*L98	530C		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
107	Other Gen Purpose Computers	1996-1999*L100, Other Yrs-L101	530C				\$0.00	\$0.00	\$0.00
108									
109	SUMMARY:								
110	NONRECURRING:								
111	BST Labor Hours:								
112	LESOG Sys Dev/Enhance/Implem	L19	ITPB59				0.00		
113	LESOG Sys Dev/Enhance/Implem	L20	ITPB58				0.00		
114	LESOG Sys Dev/Enhance/Implem	L21	ITPB56		0.00	0.00	0.00		
115	LESOG Prod Mgmt	L37	MKPB59		0.00	0.00	0.00		
116	LESOG Prod Mgmt	L38	MKPB58		0.00	0.00	0.00		
117	LESOG Prod Mgmt	L39	MKPB56	0.00	0.00				
118									
119	Additive:								
120	LESOG Sys Dev/Enhance/Implem Cost	L30					\$0.00	\$0.00	\$0.00
121	LESOG Oth Dev Costs	L31		\$0.00			\$0.00	\$0.00	\$0.00
122	LESOG SW RTU Fee	L32		\$0.00					
123	LESOG Requirements Group	L79		\$0.00			\$0.00	\$0.00	\$0.00
124									
125	RECURRING:								
126	BST Labor Hours:								
127	LESOG Sys Support	L86	ITPB58	0.00	0.00	0.00	0.00	0.00	0.00
128									
129	Additive:								
130	LESOG Appl Maint Cost	L89		\$0.00	\$0.00				
131	LESOG SW Maint	L90		\$0.00	\$0.00				
132	LESOG HW Support	L91		\$0.00	\$0.00				
133	LESOG HW Maint	L92		\$0.00	\$0.00				
134									
135	Investment:								
136	Personal Computers	L105	630C		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
137	X Terminals	L106	530C		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
138	Other Gen Purpose Computers	L107	530C				\$0.00	\$0.00	\$0.00

OPERATIONAL SUPPORT SYS*MS ELECTRONIC INTERFACE								Worksheet:	4
BSOG								State:	Florida
Line	Description	Source	PR/FRC	1996	1997	1998	1999	2000	2001
5	BSOG								
6	NONRECURRING:								
7									
8	BSOG Sys Development/Installation:								
9	BST Labor Hours:								
10	BSOG Development/Installation	Input Sheet, L100	ITPB39						
11									
12									
13	Contracted Services:								
14	BSOG Development/Installation Contracted Hours	Input Sheet, L104		0.00	0.00				
15	Contracted Hourly Rate	Input Sheet, L105		\$0.00	\$0.00				
16	Development BSOG Sys Contracted Costs	L14*L15		\$0.00	\$0.00				
17	Program Dev Other Contracted Costs	Input Sheet, L106		\$0.00	\$0.00				
18	BSOG Sys Development/Installation Cost	L16+L17		\$0.00	\$0.00				
19									
20	Other System Costs:								
21	BSOG O&M Dev Costs	Input Sheet, L107		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
22	BSOG SW RTU Fee	Input Sheet, L115		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
23	Tot O&M Sys Costs	L21+L22		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
24									
25	BSOG Project Management:								
26	BST Labor Hours:								
27	Overall Proj Coordination	Input Sheet, L327	AKPB39						
28									
29	BSOG Requirements Contracted Labor Hrs:								
30	Brannon & Tully	Input Sheet, L381							
31	Procell	Input Sheet, L382							
32	Diversified Executive Sys	Input Sheet, L383							
33	Advantage Funding	Input Sheet, L384							
34									
35	Contracted Hourly Rate:								
36	Brannon & Tully	Input Sheet, L385							
37	Procell	Input Sheet, L386							
38	Diversified Executive Sys	Input Sheet, L387							
39	Advantage Funding	Input Sheet, L388							
40									
41	BSOG Requirements Contracted Costs:								
42	Brannon & Tully	L36*L38							
43	Procell	L37*L37							
44	Diversified Executive Sys	L38*L38							
45	Advantage Funding	L39*L39							
46	Tot Requirements Contract Costs	L42+L43+L44+L45							
47									
48									
49	RECURRING:								
50									
51	Value Added Services:								
52									

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	4
BSOG								State:	Florida
Line	Description	Source	FB/FBC	1995	1997	1998	1999	2000	2001
53	Recurring BST Labor Hours:								
54	BSOG Sys Support	Input Sheet, L110	ITPBS8	0.00	0.00	0.00	0.00	0.00	0.00
55									
56	Recurring Additive:								
57	BSOG Appl Main Cost	Input Sheet, L111		\$0.00	\$0.00				
58	BSOG Oth Supp Cost	Input Sheet, L112		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
59	BSOG SW Main	Input Sheet, L414		\$0.00	\$0.00				
60	BSOG HW Support	Input Sheet, L119		\$0.00	\$0.00				
61	BSOG HW Main	Input Sheet, L407		\$0.00	\$0.00				
62									
63	BSOG Equipment:								
64	Installed Price of Midrange Computers	Input Sheet, L118	530C	\$0.00	\$0.00				
65									
66	SUMMARY:								
67	NONRECURRING:								
68	BST Labor Hours:								
69	BSOG Develop/Implement	L10	ITPBS9	0.00			0.00		
70	BSOG Proj Mgmt	L27	MEPBS9						
71									
72	Additive:								
73	BSOG Sys Dev/Impl/Sup Cost	L18		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
74	BSOG Oth Dev Costs	L21		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
75	BSOG SW RTU Fee	L22		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
76	BSOG Equipment Group	L46		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
77									
78	RECURRING:								
79	BST Labor Hours:								
80	BSOG Sys Support	L54	ITPBS8	0.00	0.00	0.00	0.00	0.00	0.00
81									
82	Additive:								
83	BSOG Appl Main Cost	L57		\$0.00	\$0.00				
84	BSOG Oth Supp Cost	L58		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
85	BSOG SW Main	L59		\$0.00	\$0.00				
86	BSOG HW Support	L60		\$0.00	\$0.00				
87	BSOG HW Main	L61		\$0.00	\$0.00				
88									
89	Investment:								
90	Oth Gas Pump Computers	L64	530C	\$0.00	\$0.00				

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	5
TAG								Sheet:	Florida
Line	Description	Source	FB/FRC	1996	1997	1998	1999	2000	2001
5	TAG								
6	NONRECURRING:								
7									
8	TAG Sys Dev/Implementation:								
9	BST - per Hour:								
10	Test Develop/Implement	Input Sheet, L123	ITPB59						
11									
12									
13	Contracted Services:								
14	TAG Dev/Implement Contracted Hours	Input Sheet, L124		\$0.00	\$0.00				
15	Contracted Hourly Rate	Input Sheet, L125		\$0.00	\$0.00				
16	Dev/Implement TAG Sys Contracted Costs	L14*L15		\$0.00	\$0.00				
17	Program Dev Other Contracted Costs	Input Sheet, L126		\$0.00	\$0.00				
18	TAG Sys Dev/Impl/Impl Cost	L16+L17		\$0.00	\$0.00				
19									
20	Other System Costs:								
21	TAG Oth Dev Costs	Input Sheet, L127		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
22	TAG SW RTU Fee	Input Sheet, L135		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
23	Test Oth Sys Costs	L21+L22		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
24									
25	TAG Project Management:								
26	BST Labor Hours:								
27	Overall Proj Coordinator	Input Sheet, L130	AKPB58		\$0.00				
28	Proj Support	Input Sheet, L131	AKPB56		\$0.00				
29									
30									
31	RECURRING:								
32									
33	Volume Incentives								
34									
35	Recurring BST Labor Hours:								
36	TAG Sys Support	Input Sheet, L139	ITPB38	\$0.00	\$0.00	\$0.00			\$0.00
37									
38	Recurring Additive:								
39	TAG Appl Maint Cost	Input Sheet, L131		\$0.00	\$0.00	\$0.00			
40	TAG Oth Supp Cost	Input Sheet, L132		\$0.00	\$0.00	\$0.00			
41	TAG SW Maint	Input Sheet, L115		\$0.00	\$0.00				
42	TAG HW Support	Input Sheet, L139		\$0.00	\$0.00				
43	TAG HW Maint	Input Sheet, L108		\$0.00	\$0.00				
44									
45	TAG Equipment:								
46	Installed Price of Midrange Computers	Input Sheet, L138	530C	\$0.00	\$0.00				

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	5
TAG								State:	Florida
Line	Description	Source	PD/FRC	1996	1997	1998	1999	2000	2001
47									
48	SUMMARY:								
49	NONRECURRING:								
50	BST Labor Hours:								
51	TAG Development	L10	ITP859	0.00			0.00		
52	TAG Proj Mgmt	L27	MKPB58		0.00				
53	TAG Proj Mgmt	L28	MKPB56		0.00				
54									
55	ADMIN:								
56	TAG Sys Dev/Rel/Impl Cost	L18		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
57	TAG Oth Dev Costs	L31		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
58	TAG SW RTU Fee	L22		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
59									
60	RECURRING:								
61	BST Labor Hours:								
62	TAG Sys Support	L36	ITP858	0.00	0.00	0.00			0.00
63									
64	ADMIN:								
65	TAG Appl Maint Cost	L30		\$0.00	\$0.00	\$0.00			
66	TAG Oth Supp Cost	L40		\$0.00	\$0.00	\$0.00			
67	TAG SW Maint	L41		\$0.00	\$0.00				
68	TAG HW Support	L42		\$0.00	\$0.00				
69	TAG HW Maint	L43		\$0.00	\$0.00				
70									
71	Revolvement:								
72	IGA Gas Pump Connection	L46	ITP8	\$0.00	\$0.00				

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	6
EDI								State:	Florida
Line	Description	Source	PM/PC	1996	1997	1998	1999	2000	2001
5	EDI								
6	NONRECURRING:								
7									
8	EDI Appl Development:								
9	BST Labor Hours:								
10	Proj Mgr for EDI Appl Dev	Input Sheet, L143	ITPB39			0.00			
11	Proj Mgr for EDI Appl Dev	Input Sheet, L144	ITPB38			0.00			
12									
13	Contracted Services:								
14	EDI Dev/Enhance Contracted Hours	Input Sheet, L145		0.00					
15	Contracted Hourly Rate	Input Sheet, L146		\$0.00					
16	Dev/Enhance EDI Sys Contracted Costs	L14*L15		\$0.00					
17	Program Dev Other Contracted Costs	Input Sheet, L147		\$0.00	\$0.00				
18	EDI Sys Dev/Enh/Impl Cost	L16+L17		\$0.00					
19									
20	Other System Costs:								
21	EDI Oth Dev Costs	Input Sheet, L148		\$0.00		\$0.00	\$0.00	\$0.00	\$0.00
22	EDI SW RTU Fee	Input Sheet, L156		\$0.00	\$0.00	\$0.00			
23	Tot Oth Sys Costs	L21+L22		\$0.00		\$0.00			
24									
25	EDI Project Management:								
26	EDI Requirements Contracted Labor Hrs:								
27	Tel Tel	Input Sheet, L300				0.00			
28	Advantage Pending	Input Sheet, L351							
29	Brown & Tully	Input Sheet, L352			0.00				
30	United Infor Technologies	Input Sheet, L353			0.00				
31	Prosoft	Input Sheet, L354			0.00				
32	Diversified Executive Sys	Input Sheet, L355			0.00				
33	DMR Consulting	Input Sheet, L356			0.00				
34	COMSYS	Input Sheet, L357			0.00				
35									
36	Contracted Hourly Rates:								
37	Tel Tel	Input Sheet, L392				\$0.00			
38	Advantage Pending	Input Sheet, L383							
39	Brown & Tully	Input Sheet, L390							
40	United Infor Technologies	Input Sheet, L387							
41	Prosoft	Input Sheet, L389							
42	Diversified Executive Sys	Input Sheet, L391							
43	DMR Consulting	Input Sheet, L394							
44	COMSYS	Input Sheet, L390							
45									

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	6
EDI								State:	Florida
Line	Description	Source	FB/FRC	1996	1997	1998	1999	2000	2001
46	EDI Requirements Contracted Costs:								
47	Tel Tel	L27*L37				\$0.00			
48	Advantage Funding	L28*L38							
49	Branan & Tully	L29*L39			\$0.00				
50	United Infor Technologies	L30*L40			\$0.00				
51	Proseal	L31*L41			\$0.00				
52	Discontinued Executive Sys	L32*L42			\$0.00				
53	DMR Consulting	L33*L43			\$0.00				
54	COMSYS	L34*L44			\$0.00				
55	Tot Requirements Contract Costs	L47 thru L54							
56									
57									
58	RECURRING:								
59									
60	Various Initiatives								
61									
62	Recurring RET Labor Market								
63	EDI Sys Support	Input Sheet, L155	ITP&S	0.00	0.00	0.00	0.00	0.00	0.00
64									
65	Recurring Address								
66	EDI Appl Maint Cost	Input Sheet, L155		\$0.00	\$0.00				
67	EDI O&M Supp Cost	Input Sheet, L155		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
68	EDI HW Support	Input Sheet, L160		\$0.00	\$0.00				
69	Tot Other On-going Costs	L66+L67+L68		\$0.00	\$0.00				
70									
71									
72	EDI Equipment:								
73	Installed Price of Midrange Computers	Input Sheet, L159	OSC	\$0.00		\$0.00	\$0.00	\$0.00	\$0.00
74									
75									

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	6
EDI								State:	Florida
Line	Description	Source	PR/FRC	1996	1997	1998	1999	2000	2001
76	SUMMARY:								
77	NONRECURRING:								
78	BET Labor Hours:								
79	Proj Mgr for EDI Appl Dev	L10	ITPB59	0.00		0.00	0.00		
80	Proj Mgr for EDI Appl Dev	L11	ITPB58	0.00		0.00	0.00		
81									
82	Additive:								
83	EDI Sys Dev/Impl/Repl Cost	L18		\$0.00			\$0.00	\$0.00	\$0.00
84	EDI Oth Dev Costs	L21		\$0.00		\$0.00	\$0.00	\$0.00	\$0.00
85	EDI SW RTU Fee	L22		\$0.00	\$0.00	\$0.00			
86	EDI Requirements Group	L55		\$0.00			\$0.00	\$0.00	\$0.00
87									
88	RECURRING:								
89	BET Labor Hours:								
90	EDI Sys Support	L43	ITPB58	0.00	0.00	0.00	0.00	0.00	0.00
91									
92	Additive:								
93	EDI Appl Maint Cost	L46		\$0.00	\$0.00				
94	EDI Oth Maint Cost	L47		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
95	EDI SW Support	L48		\$0.00	\$0.00				
96									
97									
98	Revisions:								
99	EDI Sys Prog Conversion	L73	130C	\$0.00		\$0.00	\$0.00	\$0.00	\$0.00

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	7
ECTA								State:	Florida
Line	Description	Source	PD/FRC	1996	1997	1998	1999	2000	2001
5	ECTA								
6	NONRECURRING:								
7									
8	ECTA Sys Dev/Implementation:								
9	NET Labor Hours:								
10	ECTA Sys Dev/Implm	Input Sheet, L164	ITPB39						
11	ECTA Sys Dev/Implm	Input Sheet, L171	NWPS38						
12									
13	Contracted Services:								
14	ECTA Dev/Enhance Contracted Hours	Input Sheet, L165		0.00	0.00				
15	Contracted Hourly Rate	Input Sheet, L166		\$0.00	\$0.00				
16	Dev/Enhance ECTA Sys Contracted Costs	L14*L15		\$0.00	\$0.00				
17	Program Dev Other Contracted Costs	Input Sheet, L167		\$0.00	\$0.00				
18	ECTA Sys Dev/Enh/Impl Cost	L16+L17		\$0.00	\$0.00				
19									
20	Other System Costs:								
21	ECTA Oth Dev Costs	Input Sheet, L168		\$0.00			\$0.00	\$0.00	\$0.00
22	ECTA SW RTU For	Input Sheet, L179		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
23	Tot Oth Sys Costs	L21+L22		\$0.00			\$0.00	\$0.00	\$0.00
24									
25									
26									
27									
28									
29									
30									
31	RECURRING:								
32									
33	Volume Reduction								
34									
35	Recording NET Labor Hours								
36	ECTA Sys Support	Input Sheet, L174	ITPB38	0.00	0.00	0.00	0.00	0.00	0.00
37									
38	Recording Additives								
39	ECTA Appl Maint Cost	Input Sheet, L175		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
40	ECTA Oth Supp Cost	Input Sheet, L176		\$0.00	\$0.00	\$0.00			
41	ECTA SW Maint								
42	ECTA HW Support	Input Sheet, L183		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
43	Tot Other On-going Costs	L39+L40+L41+L42		\$0.00	\$0.00	\$0.00			
44									
45	ECTA Equipment:								
46	Installed Price of Midrange Computers	Input Sheet, L182	530C	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	7
ECTA								State:	Florida
Line	Description	Source	PR/RC	1996	1997	1998	1999	2000	2001
47									
48	SUMMARY:								
49	NONRECURRING:								
50	BST Labor Hours:								
51	ECTA Sys Development	L10	ITPB59	0.00			0.00		
52	ECTA Sys Development	L11	NWFB58	0.00	0.00		0.00		
53									
54	Additive:								
55	ECTA Sys Development Cost	L18		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
56	ECTA Osh Dev Cost	L21		\$0.00			\$0.00	\$0.00	\$0.00
57	ECTA SW RTU Fee	L22		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
58									
59	RECURRING:								
60	BST Labor Hours:								
61	ECTA Sys Support	L36	ITPB 51	0.00	0.00	0.00	0.00	0.00	0.00
62									
63	Additive:								
64	ECTA Appl Maint Cost	L39		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
65	ECTA Osh Supp Cost	L40		\$0.00	\$0.00	\$0.00			
66	ECTA SW Maint	L41		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
67	ECTA SW Support	L42		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
68									
69	Investment:								
70	ECTA Osh Equip Cost	L45	ITPB 51	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	8
CLEC TAFI								State:	Florida
Line	Description	Source	PR/FRC	1996	1997	1998	1999	2000	2001
5	CLEC TAFI								
6	NONRECURRING:								
7									
8	CLEC TAFI: Planning/Development Hrs								
9	BST Labor Hours:								
10	CLEC TAFI Sys Dev/Enhance	96-Input Sheet, (L236+L240), Oth Yrs-Input L187	ITPB59						
11	CLEC TAFI Sys Dev/Enhance	Note 1	ITPB58						
12	CLEC TAFI Sys Dev/Enhance	Input Sheet, L234	ITPB57						
13	CLEC TAFI Sys Dev/Enhance	Input Sheet, (L225+L230)	NWPB58						
14	CLEC TAFI Sys Dev/Enhance	Input Sheet, L228	MKPB58						
15									
16	Contracted Services:								
17	CLEC TAFI Sys Dev/Enhance Contracted Hrs	Input Sheet, L188		0.00					
18	Contracted Hourly Rate	Input Sheet, L189		\$0.00					
19	Dev/Enh Other Contracted Costs	96-Input, (L250+L251), Oth Yrs-Input, L190			\$0.00				
20	CLEC TAFI Sys Dev Contract	L17*L18+L19					\$0.00	\$0.00	\$0.00
21	CLEC TAFI Oth Dev Costs	Note 2					\$0.00	\$0.00	\$0.00
22	CLEC TAFI SW RTU Fee	Input Sheet, (L210+L211+L212)							
23									
24	CLEC TAFI Project Management/Requirements:								
25	Contracted Services Labor Hours:								
26	Front-End	Input Sheet, L240		0.00	0.00				
27	Diversified Executive Sys	Input Sheet, L241		0.00	0.00				
28	Advantage Funding	Input Sheet, L242		0.00	0.00				
29									
30	Contracted Hourly Rate:								
31	Front-End	Input Sheet, L240							
32	Diversified Executive Sys	Input Sheet, L241							
33	Advantage Funding	Input Sheet, L242							
34									
35	Requirements Group Cost:								
36	Front-End	L26*L31							
37	Diversified Executive Sys	L27*L32							
38	Advantage Funding	L28*L33							
39	Requirements Contract Cost	L36+L37+L38							
40									
41		Note 1 - 1996-Input Sheet, (L226+L229+L232+L237+L238+L241) (Incl 246)							
42		Note 2 - Input Sheet, (L191+L193 thru L195)+(L197 thru L199)							

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	8
CLEC TAFI								State:	Florida
Line	Description	Source	FY/FISC	1996	1997	1998	1999	2000	2001
43	RECURRING:								
44									
45	Various Inventions								
46									
47	Reserving BBT Labor Hours:								
48	CLEC TAFI Sys Support	Input Sheet, L202	ITP858	0.00	0.00			0.00	0.00
49	Supp of Tddi Reschedule Units	Input Sheet, L207	NWP858	0.00	0.00				
50									
51	Reserving Additives:								
52	CLEC TAFI Appl Mtn Cost	Input Sheet, L203		\$0.00	\$0.00				
53	CLEC TAFI Oth Supp Cost	Input Sheet, L204		\$0.00	\$0.00	\$0.00			
54	CLEC TAFI SW Mtn	Input Sheet, L414		\$0.00	\$0.00				
55	CLEC TAFI HW Support	Input Sheet, L214		\$0.00	\$0.00				
56	CLEC TAFI HW Mtn	Input Sheet, L409		\$0.00	\$0.00				
57									
58	CLEC TAFI Equipment:								
59	Manufacturing Equipment	Input Sheet, (L217+L218)	150C						
60	Tools	Input Sheet, (L220+L221)	150C						
61	Stores	Input Sheet, (L221+L222)	150C						
62	Serialized Price of Materials	Input Sheet, L215	150C	\$0.00					
63									
64									
65	Investment Management FRCs:								
66	Tele Commodity Services	L40+L40	400C		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
67	Other Com Prod Channels	L41+L42	400C			\$0.00	\$0.00	\$0.00	\$0.00
68	Other Person Channels	L40+L42				\$0.00	\$0.00	\$0.00	\$0.00

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet: 8	
CLSC TAFI								State: Florida	
Line	Description	Source	FM/FC	1996	1997	1998	1999	2000	2001
69									
70	SUMMARY:								
71	NONRECURRING:								
72	BST Labor Hours:								
73	CLSC TAFI Sys Dev/Enhance	L10	ITPB39				0.00		
74	CLSC TAFI Sys Dev/Enhance	L11	ITPB39		0.00	0.00	0.00		
75	CLSC TAFI Sys Dev/Enhance	L12	ITPB37		0.00	0.00	0.00		
76	CLSC TAFI Sys Dev/Enhance	L13	NWFB36		0.00	0.00	0.00		
77	CLSC TAFI Sys Dev/Enhance	L14	MKPB38		0.00	0.00	0.00		
78									
79	ADDENDUM:								
80	CLSC TAFI Sys Dev Contact	L20					\$0.00	\$0.00	\$0.00
81	CLSC TAFI Oth Dev Costs	L21					\$0.00	\$0.00	\$0.00
82	CLSC TAFI SW RTU Fee	L22							
83	Requirements Contact Cost	L39		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
84									
85	RECURRING:								
86	BST Labor Hours:								
87	CLSC TAFI Sys Support	L48	ITPB36	0.00	0.00			0.00	0.00
88	Supp of TMI Resolution Units	L49	NWFB	0.00	0.00				
89									
90	ADDENDUM:								
91	NONRECURRING:								
92	CLSC TAFI Appl Mgmt Cost	L52		\$0.00	\$0.00				
93	CLSC TAFI Oth Supp Cost	L53		\$0.00	\$0.00	\$0.00			
94	CLSC TAFI SW Mgmt	L54		\$0.00	\$0.00				
95	CLSC TAFI HW Support	L55		\$0.00	\$0.00				
96	CLSC TAFI HW Mgmt	L56		\$0.00	\$0.00				
97									
98	RECURRING:								
99	Data Center/Rm Equipment	L66	ASAC		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
100	Other Gas Pwr Computers	L67	DMC			\$0.00	\$0.00	\$0.00	\$0.00

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE							Worksheet:	9
BILLING							Date:	Florida
Line	Description	Source	FD/FRC	1997	1998	1999	2000	2001
5	BILLING							
6	NONRECURRING:							
7	BILLING Program Development:							
8	BST Labor Hours:							
9	IT Billing Project Management	Input Sheet, L258	ITPB59					
10	IT Billing Proj Mgmt	Input Sheet, L262	ITPB59					
11	IT Billing Project Management	Input Sheet, L259	ITPB58					
12	IT Billing Proj Mgmt	Input Sheet, L263	ITPB58					
13	Billing Team Dev Meeting CRIS Rep	Input Sheet, L254	FRPB58					
14	Billing Team Dev Meeting CABS Rep	Input Sheet, L257	FRPB58					
15								
16	BILLING Contracted Costs:							
17	BILLING Proj Mgmt Contracted	Input Sheet, L265			0.00			
18	BILLING Proj Mgmt Contracted	Input Sheet, L264		0.00				
19	IT Billing Contracted Hourly Rate	Input Sheet, L261						
20	Billing Proj Mgmt	(L17+L18)*L19						
21								
22	OSS Billing Sys Design And Specifications	Input Sheet, L255						
23	Contracted Hourly Rate	Input Sheet, L256						
24	Billing Sys Design & Spec	L22*L23						
25	Billing Prgm Dev Other Contracted Costs	Input Sheet, L266						
26	Tot Billing Dev Contracted Costs	L20+L24+L25						
27								
28								
29	RECURRING:							
30								
31	Various Incentives							
32								
33	BILLING On-going Support							
34	Labor Hours:							
35	Support and Update Rate Database	Input Sheet, L260	FRPB56		0.00			
36	Training, BIL Verification and Expense Guides	Input Sheet, L270	FRPB58					
37	Program Mgmt Support	Input Sheet, L271	ITPB59		0.05	0.00		
38								
39	Additional:							
40	USOCs and Detailed Sys Ord Bldg	Input Sheet, L273						
41	Contracted Hourly Rate	Input Sheet, L274						
42	USOCs and Sys Ord Bldg Costs	L40*L41						
43								
44	Billing Program Mgmt Support	Input Sheet, L272			0.00	0.00		
45								

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE							Worksheet:	9
BILLING							State:	Florida
Line	Description	Source	PB/FRC	1997	1998	1999	2000	2001
46	SUMMARY:							
47	NONRECURRING:							
48	BST Labor Hours:							
49	Billing Proj Mgmt	L9+L10	ITPB59			0.00	0.00	0.00
50	Billing Proj Mgmt	L11+L12	ITPB58			0.00	0.00	0.00
51	Billing Team Rep	L13+L14	FRPB58	0.00		0.00	0.00	0.00
52								
53	Additive:							
54	Billing Proj Mgmt	L20				\$0.00	\$0.00	\$0.00
55	Billing Dev	L24+L25		\$0.00		\$0.00	\$0.00	\$0.00
56								
57	RECURRING:							
58	BST Labor Hours:							
59	Setup/Update Rate Database	L35	FRPB56	0.00	0.00			
60	Test/Bill Verify/Update	L36	FRPB58	0.00				
61	Page Misc	L37	ITPB59	0.00	0.00	0.00		
62								
63	Additive:							
64	UNDOs and Src Cnd Edits	L43						
65	Billing Page Misc	L44		\$0.00	\$0.00	\$0.00		

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE							Worksheet:	10	
OTHER FUNCTIONS							State:	Florida	
Line	Description	Source	PM/PC	1997	1998	1999	2000	2001	Total
5	RECURRING:								
6	Headcount:								
7	Commission Priorities Coordination	Input Sheet, L337	MKPB59						
8	ICS Operations Support	Input Sheet, L339	MKPB58						
9									
10	Annual Productive Hours:								
11	Productive Weeks Per Year	Input Sheet, L334							
12	Productive Hours Per Week	Input Sheet, L335							
13	Annual Productive Hours Per Headcount	L11*L12							
14									
15	Commission Coordination	L7*L13	MKPB59						
16	ICS Operations Support	L8*L13	MKPB58						
17									
18									
19	NONRECURRING:								
20	Labor Hours To Monthly Handle LSR Follow:								
21	Percent of Mechanized LSRs To Follow	Input Sheet, L401				10%	9%	9%	
22	LCSC Hours Per LSR	Input Sheet, L402	2300			0.42	0.42	0.42	
23	LCSC Std Cost Price per Mechanized LSR	L21*L22	7300			0.042	0.021	0.021	
24									
25	Minimum Staffing Group Labor Hours:								
26	Requirements Writer, Dev Attestation Criteria	Input Sheet, L397	MKPB52						
27	Develop Test Plans	Input Sheet, L398	MKPB57						
28									
29									
30	SUMMARY:								
31	RECURRING:								
32	BST Labor Hours:								
33	Commission Coordination	L15	MKPB59						
34	ICS Operations Support	L16	MKPB58						
35									
36	Nonrecurring Labor Hours:								Average
37	Monthly Free LSR Follow	L23	2300			0.042	0.021	0.021	0.028
38									
39	Nonrecurring Labor Hours:								
40	EI Req/Dev Criteria	L26	MKPB58						
41	EI Test Plans Dev	L27	MKPB57						

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE DEVELOPMENT AND IMPLEMENTATION									Worksheet:	11
									Date:	Final
Line	Description	Source	Payband	1996	1997	1998	1999	2000	2001	Total
5	LENS NONRECURRING									
6	BEST Labor Hours:									
7	LENS Sys Dev/Enhance/Upgrade	Worksheet 1, L103	ITP839				0.00	0.00	0.00	
8	LENS Sys Dev/Enhance/Upgrade	Worksheet 1, L104	ITP838	0.00			0.00	0.00	0.00	
9	LENS Sys Dev/Enhance/Upgrade	Worksheet 1, L105	ITP836		0.00	0.00	0.00	0.00	0.00	
10	LENS Proj Mgmt	Worksheet 1, L106	MKPB41	0.00		0.00	0.00	0.00	0.00	
11	LENS Proj Mgmt	Worksheet 1, L107	MKPB39	0.00				0.00	0.00	
12	LENS Proj Mgmt	Worksheet 1, L108	MKPB38	0.00		0.00	0.00	0.00	0.00	
13										
14	Addition:									
15	LENS Sys Dev/Enhance/Upgrade Cost	Worksheet 1, L111					50.00	50.00	50.00	
16	LENS Oth Dev Costs	Worksheet 1, L112		50.00			50.00	50.00	50.00	
17	LENS SW RTU Fee	Worksheet 1, L113						50.00	50.00	
18	LENS Replacement Group	Worksheet 1, L114		50.00			50.00	50.00	50.00	
19										
20	LEO NONRECURRING									
21	BEST Labor Hours:									
22	LEO Sys Dev/Enhance/Upgrade	Worksheet 2, L194	ITP839				0.00	0.00	0.00	
23	LEO Sys Dev/Enhance/Upgrade	Worksheet 2, L195	ITP838				0.00	0.00	0.00	
24	LEO Proj Mgmt	Worksheet 2, L196	MKPB41	0.00				0.00	0.00	
25	LEO Proj Mgmt	Worksheet 2, L197	MKPB39	0.00	0.00			0.00	0.00	
26	LEO Proj Mgmt	Worksheet 2, L198	MKPB38	0.00	0.00			0.00	0.00	
27										
28	Addition:									
29	LEO Sys Dev/Enhance/Upgrade Cost	Worksheet 2, L199					50.00	50.00	50.00	
30	LEO Oth Dev Costs	Worksheet 2, L200		50.00			50.00	50.00	50.00	
31	LEO SW RTU Fee	Worksheet 2, L201		50.00	50.00					
32	LEO Replacement Group	Worksheet 2, L202		50.00	50.00		50.00	50.00	50.00	
33										
34	LESDG NONRECURRING									
35	BEST Labor Hours:									
36	LESDG Sys Dev/Enhance/Upgrade	Worksheet 3, L112	ITP839				0.00	0.00	0.00	
37	LESDG Sys Dev/Enhance/Upgrade	Worksheet 3, L113	ITP838				0.00	0.00	0.00	
38	LESDG Sys Dev/Enhance/Upgrade	Worksheet 3, L114	ITP836		0.00	0.00	0.00	0.00	0.00	
39	LESDG Proj Mgmt	Worksheet 3, L115	MKPB41		0.00	0.00	0.00	0.00	0.00	
40	LESDG Proj Mgmt	Worksheet 3, L116	MKPB39		0.00	0.00	0.00	0.00	0.00	
41	LESDG Proj Mgmt	Worksheet 3, L117	MKPB38	0.00	0.00			0.00	0.00	
42										
43	Addition:									
44	LESDG Sys Dev/Enhance/Upgrade Cost	Worksheet 3, L120					50.00	50.00	50.00	
45	LESDG Oth Dev Costs	Worksheet 3, L121		50.00			50.00	50.00	50.00	
46	LESDG SW RTU Fee	Worksheet 3, L122		50.00						

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE DEVELOPMENT AND IMPLEMENTATION										Worksheet: 11
										State: Florida
Line	Description	Source	Pay band	1996	1997	%	1999	2000	2001	Total
47	LEOG Requirements Group	Worksheet 3, L123		\$0.00			\$0.00	\$0.00	\$0.00	
48										
49	BSOG NONRECURRING									
50	BST Labor Hours:									
51	BSOG Development	Worksheet 4, L60	ITPB39	0.00	653.00		0.00	0.00	0.00	
52	BSOG Proj Mgmt	Worksheet 4, L70	MKPB39	0.00	1,527.30			0.00	0.00	
53										
54	Additive:									
55	BSOG Sys Dev/Impl Cost	Worksheet 4, L73		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	
56	BSOG Oth Dev Costs	Worksheet 4, L74		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	
57	BSOG SW RTU Fee	Worksheet 4, L75		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
58	BSOG Requirements Group	Worksheet 4, L76		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	
59										
60	TAG NONRECURRING									
61	BST Labor Hours:									
62	TAG Development	Worksheet 5, L51	ITPB39	0.00			0.00	0.00	0.00	
63	TAG Proj Mgmt	Worksheet 5, L52	MKPB58	0.00	0.00			0.00	0.00	
64	TAG Proj Mgmt	Worksheet 5, L53	MKPB56	0.00	0.00			0.00	0.00	
65										
66	Additive:									
67	TAG Sys Dev/Impl Cost	Worksheet 5, L56		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	
68	TAG Oth Dev Costs	Worksheet 5, L57		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	
69	TAG SW RTU Fee	Worksheet 5, L58		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	
70										
71	SEN NONRECURRING									
72	BST Labor Hours:									
73	Prod Mgr for SEN Appl Dev	Worksheet 6, L30	ITPB39	0.00		0.00	0.00	0.00	0.00	
74	Prod Mgr for SEN Appl Dev	Worksheet 6, L30	ITPB36	0.00		0.00	0.00	0.00	0.00	
75										
76	Additive:									
77	SEN Sys Dev/Impl Cost	Worksheet 6, L33		\$0.00			\$0.00	\$0.00	\$0.00	
78	SEN Oth Dev Costs	Worksheet 6, L34		\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	
79	SEN SW RTU Fee	Worksheet 6, L35		\$0.00		\$0.00				
80	SEN Requirements Group	Worksheet 6, L36		\$0.00			\$0.00	\$0.00	\$0.00	
81										
82	ECTA NONRECURRING									
83	BST Labor Hours:									
84	ECTA Sys Development	Worksheet 7, L51	ITPB39	0.00			0.00	0.00	0.00	
85	ECTA Sys Development	Worksheet 7, L52	NWFB38	0.00	1.00		0.00	0.00	0.00	
86										
87	Additive:									
88	ECTA Sys Dev/Impl Cost	Worksheet 7, L55		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	
89	ECTA Oth Dev Costs	Worksheet 7, L56		\$0.00			\$0.00	\$0.00	\$0.00	
90	ECTA SW RTU Fee	Worksheet 7, L57		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	
91										

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE DEVELOPMENT AND IMPLEMENTATION									Worksheet:	11
									State:	Florida
Line	Description	Source	Forked	1996	1997	1998	1999	2000	2001	Total
92	CLIC TAPI NONBACLING									
93	SET Labor Hours									
94	CLIC TAPI Sys Dev/Enhance	Worksheet 8, L73	ITPB39				0.00	0.00	0.00	
95	CLIC TAPI Sys Dev/Enhance	Worksheet 8, L74	ITPB38		0.00	0.00	0.00	0.00	0.00	
96	CLIC TAPI Sys Dev/Enhance	Worksheet 8, L75	ITPB37		0.00	0.00	0.00	0.00	0.00	
97	CLIC TAPI Sys Dev/Enhance	Worksheet 8, L76	ITPB36		0.00	0.00	0.00	0.00	0.00	
98	CLIC TAPI Sys Dev/Enhance	Worksheet 8, L77	ITPB35		0.00	0.00	0.00	0.00	0.00	
99										
100	Additive:									
101	CLIC TAPI Sys Dev Cost	Worksheet 8, L80					0.00	0.00	0.00	
102	CLIC TAPI O&M Dev Cost	Worksheet 8, L81					0.00	0.00	0.00	
103	CLIC TAPI SW RTU Fee	Worksheet 8, L82								
104	Requirements Contract Cost	Worksheet 8, L83		0.00	0.00		0.00	0.00	0.00	
105										
106	CLIC TAPI NONBACLING									
107	SET Labor Hours									
108	Billing Proj Mgmt	Worksheet 9, L49	ITPB39	0.00			0.00	0.00	0.00	
109	Billing Proj Mgmt	Worksheet 9, L50	ITPB38	0.00			0.00	0.00	0.00	
110	Billing Team Rep	Worksheet 9, L51	ITPB38	0.00	0.00		0.00	0.00	0.00	
111										
112	Additive:									
113	Billing Proj Mgmt	Worksheet 9, L54		0.00			0.00	0.00	0.00	
114	Billing Dev	Worksheet 9, L55		0.00	0.00		0.00	0.00	0.00	
115										
116	SUMMARY									
117										
118	SET Labor Hours									
119	Sys Dev/Enhance/Implement	L7+L72+L76+L81+L82+L73	ITPB39				0.00	0.00	0.00	20,351.45
120	Sys Dev/Enhance/Implement	L8+L23+L37+L74	ITPB38				0.00	0.00	0.00	71,066.25
121	Sys Dev/Enhance/Implement	L9+L36	ITPB36		0.00	0.00	0.00	0.00	0.00	1,000.00
122	Billing Proj Mgmt	L100	ITPB39	0.00			0.00	0.00	0.00	330.70
123	Billing Proj Mgmt	L100	ITPB38	0.00			0.00	0.00	0.00	600.00
124	Billing Team Rep	L100	ITPB38	0.00	0.00		0.00	0.00	0.00	50.00
125	Proj Mgmt	L100+L74	ITPB36	0.00				0.00	0.00	7,796.00
126	Proj Mgmt	L11+L25+L30+L52	ITPB39					0.00	0.00	19,826.40
127	Proj Mgmt	L23+L36+L40+L63	ITPB36					0.00	0.00	8,449.00
128	Proj Mgmt	L41+L64	ITPB36		0.00			0.00	0.00	7,727.20
129	T&M M&R Sys Dev/Implement	L84+L94	ITPB39				0.00	0.00	0.00	3,512.16
130	T&M M&R Sys Dev/Implement	L95	ITPB38		0.00	0.00	0.00	0.00	0.00	2,400.00
131	T&M M&R Sys Dev/Implement	L96	ITPB37		0.00	0.00	0.00	0.00	0.00	160.00
132	T&M M&R Sys Dev/Implement	L97+L97	ITPB36		0.00		0.00	0.00	0.00	712.00
133	T&M M&R Sys Dev/Implement	L98	ITPB36		0.00	0.00	0.00	0.00	0.00	320.00
134	ET Reg/Dev Criteria	Worksheet 10, L40	ITPB36	0.00			0.00	0.00	0.00	7,530.00
135	ET Test Plans Dev	Worksheet 10, L41	ITPB37	0.00			0.00	0.00	0.00	10,930.00
136										
137	NR Additive:									
138	Sys Dev/Enhance/Implement	L15+L39+L44+L55+L67+L77					0.00	0.00	0.00	
139	Other Dev	L16+L30+L45+L56+L68+L78		0.00			0.00	0.00	0.00	
140	Software RTU Fee	L17+L31+L46+L57+L69+L79						0.00	0.00	

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE DEVELOPMENT AND IMPLEMENTATION									Worksheet: 11	
									Date: Florida	
Line	Description	Source	Payband	1996	1997	1998	1999	2000	2001	Total
141	Testing, Requirements Dev	L10+L12+L17+L19+L20		\$0.00			\$0.00	\$0.00	\$0.00	
142	Billing Proj Mgmt	L113		\$0.00			\$0.00	\$0.00	\$0.00	
143	Billing Dev	L114		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	
144	Tdd M&R Sys Dev	L89+L101					\$0.00	\$0.00	\$0.00	
145	Tdd M&R Sys Oth Dev	L89+L102					\$0.00	\$0.00	\$0.00	
146	Tdd M&R Sys SW RTU Fee	L90+L103								
147	Tdd M&R Sys Requirements	L104		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	
148										
149	Mechanical Local Service Requests (LSR)	Input Sheet, L270								
150										
151	PER LSR SUMMARY									
152										
153	BST Labor Hours Per LSR:									
154	Sys Dev/Enhance/Support	L119/L149	ITPB59							0.0014727
155	Sys Dev/Enhance/Support	L120/L149	ITPB58							0.0040525
156	Sys Dev/Enhance/Support	L121/L149	ITPB56							0.0000997
157	Billing Proj Mgmt	L122/L149	ITPB59							0.0000171
158	Billing Proj Mgmt	L123/L149	ITPB58							0.0000353
159	Billing Times Rep	L124/L149	ITPB58							0.0000031
160	Proj Mgmt	L125/L149	MKPB61							0.0004450
161	Proj Mgmt	L126/L149	MKPB59							0.0010290
162	Proj Mgmt	L127/L149	MKPB58							0.0001580
163	Proj Mgmt	L128/L149	MKPB56							0.0000014
164	Tdd M&R Sys Dev/Enhance	L129/L149	ITPB56							0.0001834
165	Tdd M&R Sys Dev/Enhance	L130/L149	ITPB56							0.0001263
166	Tdd M&R Sys Dev/Enhance	L131/L149	ITPB57							0.0000083
167	Tdd M&R Sys Dev/Enhance	L132/L149	ITPB58							0.0000020
168	Tdd M&R Sys Dev/Enhance	L133/L149	MKPB58							0.0000104
169	RTU Exp/Dev Charge	L134/L149	MKPB58							0.0000011
170	RTU Test Phase Dev	L135/L149	MKPB57							0.0000077
171										
172										
173	RTU Address Per LSR:									
174	Sys Dev/Enhance/Support	L136/L149								\$1.3054005
175	Other Dev	L139/L149								\$0.2842044
176	Software RTU Fee	L140/L149								\$0.0779366
177	Testing, Requirements Dev	L141/L149								\$0.0004311
178	Billing Proj Mgmt	L142/L149								\$0.0000334
179	Billing Dev	L143/L149								\$0.0004785
180	Tdd M&R Sys Dev	L144/L149								\$0.0421274
181	Tdd M&R Sys Oth Dev	L145/L149								\$0.0020673
182	Tdd M&R Sys SW RTU Fee	L146/L149								\$0.0156247
183	Tdd M&R Sys Requirements	L147/L149								\$0.0041654

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE									Worksheet:	12
ONGOING PROCESSING									State:	Florida
Line	Description	Source	Payband	1996	1997	1998	1999	2000	2001	Total
5	LENS RECURRING									
6	BST Labor Hours:									
7	LENS Sys Support	Worksheet 1, L118	ITPB38	0.00	0.00	0.00				
8										
9	Additive:									
10	LENS Appl Mntn Cost	Worksheet 1, L121		\$0.00	\$0.00					
11	LENS Oth Supp Cost	Worksheet 1, L122		\$0.00	\$0.00					
12	LENS SW Mntn	Worksheet 1, L123			\$0.00					
13	LENS HW Support	Worksheet 1, L124		\$0.00	\$0.00					
14	LENS HW Mntn	Worksheet 1, L125		\$0.00	\$0.00					
15										
16	LEO RECURRING									
17	BST Labor Hours:									
18	LEO Sys Support	Worksheet 2, L108	ITPB38	0.00	0.00	0.00				
19										
20	Additive:									
21	LEO Appl Mntn Cost	Worksheet 2, L111		\$0.00	\$0.00					
22	LEO Oth Supp Cost	Worksheet 2, L112		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
23	LEO HW Support	Worksheet 2, L113		\$0.00	\$0.00					
24										
25										
26	LEOG RECURRING									
27	BST Labor Hours:									
28	LEOG Sys Support	Worksheet 3, L127	ITPB38	0.00	0.00	0.00	0.00	0.00	0.00	
29										
30	Additive:									
31	LEOG Appl Mntn Cost	Worksheet 3, L130		\$0.00	\$0.00					
32	LEOG SW Mntn	Worksheet 3, L131		\$0.00	\$0.00					
33	LEOG HW Support	Worksheet 3, L132		\$0.00	\$0.00					
34	LEOG HW Mntn	Worksheet 3, L133		\$0.00	\$0.00					
35										
36	BSOG RECURRING									
37	BST Labor Hours:									
38	BSOG Sys Support	Worksheet 4, L80	ITPB38	0.00	0.00	0.00	0.00	0.00	0.00	
39										
40	Additive:									
41	BSOG Appl Mntn Cost	Worksheet 4, L83		\$0.00	\$0.00					
42	BSOG Oth Supp Cost	Worksheet 4, L84		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
43	BSOG SW Mntn	Worksheet 4, L85		\$0.00	\$0.00					
44	BSOG HW Support	Worksheet 4, L86		\$0.00	\$0.00					
45	BSOG HW Mntn	Worksheet 4, L87		\$0.00	\$0.00					
46										

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE										Worksheet: 12
ONGOING PROCESSING										State: Florida
Line	Description	Source	Payband	1996	1997	1998	1999	2000	2001	Total
47	TAG RECURRING									
48	BST Labor Hours:									
49	TAG Sys Support	Worksheet 3, L62	ITPB36	0.00	0.00	0.00	533.83	474.28	0.00	
50										
51	Additive:									
52	TAG Appl Maint Cost	Worksheet 3, L65		\$0.00	\$0.00	\$0.00				
53	TAG Osh Supp Cost	Worksheet 3, L66		\$0.00	\$0.00	\$0.00				
54	TAG SW Maint	Worksheet 3, L67		\$0.00	\$0.00					
55	TAG HW Support	Worksheet 3, L68		\$0.00	\$0.00					
56	TAG HW Maint	Worksheet 3, L69		\$0.00	\$0.00					
57										
58	EDS RECURRING									
59	BST Labor Hours:									
60	EDI Sys Support	Worksheet 4, L90	ITPB36	0.00	0.00	0.00	0.00	0.00	0.00	
61										
62	Additive:									
63	EDI Appl Maint Cost	Worksheet 4, L93		\$0.00	\$0.00					
64	EDI Osh Supp Cost	Worksheet 4, L94		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
65	EDI HW Support	Worksheet 4, L95		\$0.00	\$0.00					
66										
67										
68	ECTA RECURRING									
69	BST Labor Hours:									
70	ECTA Sys Support	Worksheet 7, L61	ITPB36	0.00	0.00	0.00	0.00	0.00	0.00	
71										
72	Additive:									
73	ECTA Appl Maint Cost	Worksheet 7, L64		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
74	ECTA Osh Supp Cost	Worksheet 7, L65		\$0.00	\$0.00	\$0.00				
75	ECTA SW Maint	Worksheet 7, L66		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
76	ECTA HW Support	Worksheet 7, L67		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
77										
78	CLC/TARI RECURRING									
79	BST Labor Hours:									
80	CLC/TARI Sys Support	Worksheet 8, L87	ITPB36	0.00	0.00			0.00	0.00	
81	Comp of TARI Resolution Utility	Worksheet 8, L88	ITPB36	0.00	0.00					
82										
83	Additive:									
84	CLC/TARI Appl Maint Cost	Worksheet 8, L92		\$0.00	\$0.00					
85	CLC/TARI Osh Supp Cost	Worksheet 8, L93		\$0.00	\$0.00	\$0.00				
86	CLC/TARI SW Maint	Worksheet 8, L94		\$0.00	\$0.00					
87	CLC/TARI HW Support	Worksheet 8, L95		\$0.00	\$0.00					
88	CLC/TARI HW Maint	Worksheet 8, L96		\$0.00	\$0.00					
89										
90	BILLING RECURRING									
91	BST Labor Hours:									
92	Supp/Update Rate Database	Worksheet 9, L59	FRPB36	0.00	0.00	0.00				
93	Test/Bill Verify/Guides	Worksheet 9, L60	FRPB36	0.00	0.00					
94	Prgrn Maint	Worksheet 9, L61	ITPB39	0.00	0.00	0.00	0.00			
95										

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE									Worksheet:	12
ONGOING PROCESSING									State:	Florida
Line	Description	Source	Payband	1996	1997	1998	1999	2000	2001	Total
96	Additive:									
97	USOCs and Sys Ord Edits	Worksheet 9, L64		\$0.00						
98	Billing Print Misc	Worksheet 9, L65		\$0.00	\$0.00	\$0.00	\$0.00			
99										
100	OTHER INCLUDING									
101	BST Labor Hours:									
102	Commission Coordination	Worksheet 10, L33	MKPB59	0.00	0.00					
103	ICS Operations Support	Worksheet 10, L34	MKPB58	0.00	0.00					
104										
105										
106	SUMMARY									
107										
108	BST Labor Hours:									
109	LENS Sys Support	L7	ITPB58	0.00	0.00	0.00				
110	LEO Sys Support	L18	ITPB58	0.00	0.00	0.00				
111	LEOG Sys Support	L28	ITPB58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
112	BSOG Sys Support	L38	ITPB58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
113	TAG Sys Support	L49	ITPB58	0.00	0.00	0.00				
114	EDI Sys Support	L60	ITPB58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
115	TdM M&R Sys Support	L70+L80	ITPB58	0.00	0.00			0.00	0.00	
116	TdM Resident Link Supp	L81	ITPB58	0.00	0.00					
117	Supp Update Rate Database	L92	ITPB58	0.00	0.00	0.00				
118	TdM BIL Verify/Upload	L93	ITPB58	0.00	0.00					
119	Billing Print Misc	L94	ITPB59	0.00	0.00	0.00	0.00			
120	Commission Coordination	L102	MKPB59	0.00	0.00					
121	ICS Operations Support	L103	MKPB58	0.00	0.00					
122										
123										
124	Recurring Additive:									
125	Application Misc	L10+L21+L31+L41+L52+L63+L98		\$0.00	\$0.00					
126	Other Support Costs	L11+L22+L42+L53+L64+L97		\$0.00						
127	Software Misc	L12+L32+L43+L54			\$0.00					
128	Hardware Op Supp	L13+L23+L33+L44+L55+L65			\$0.00					
129	Hardware Misc	L14+L34+L45+L56		\$0.00	\$0.00					
130	TdM M&R Appl Misc	L73+L84		\$0.00	\$0.00					
131	TdM M&R Oth Support	L74+L85		\$0.00	\$0.00	\$0.00				
132	TdM M&R Software Misc	L75+L86		\$0.00	\$0.00					
133	TdM M&R Hardware Op Supp	L76+L87		\$0.00	\$0.00					
134	TdM M&R Hardware Misc	L88		\$0.00	\$0.00					

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE								Worksheet:	12	
ONGOING PROCESSING								State:	Florida	
Line	Description	Source	Fyband	1996	1997	1998	1999	2000	2001	Total
135										
136	Mechanical Local Service Requests (LSR)	Input Sheet, L276								
137										
138	PER LSR SUMMARY									
139										
140	BST Labor Hours Per LSR:									
141	LENS Sys Support	L109L136	ITPB58							0.0000257
142	LEO Sys Support	L110L136	ITPB58							0.0000627
143	LEBOG Sys Support	L111L136	ITPB58							0.0000000
144	BSOG Sys Support	L112L136	ITPB58							0.0000000
145	TAG Sys Support	L113L136	ITPB58							0.0000523
146	BOL Sys Support	L114L136	ITPB58							0.0000000
147	TIM M&R Sys Support	L115L136	ITPB58							0.0000137
148	TIM Basic's Units Supp	L116L136	NWPB58							0.0000296
149	Support/Units Rate Database	L117L136	FRPB56							0.0000145
150	Facsimile Vendors/Charges	L118L136	FRPB58							0.0001169
151	Printing Paper Misc	L119L136	ITPB59							0.0000364
152	Communication Coordination	L120L136	MKPB59							0.0000000
153	ICE Operations Support	L121L136	MKPB58							0.0023708
154										
155										
156	Nonworking Additive Per LSR:									
157	Application Misc	L129L136								\$0.0000002
158	Other Support Costs	L130L136								\$0.0000101
159	Software Misc	L131L136								\$0.0000337
160	Hardware Op Supp	L132L136								\$0.0000147
161	Hardware Misc	L133L136								\$0.0000141
162	TIM M&R Appl Misc	L134L136								\$0.0000072
163	TIM M&R Oth Support	L135L136								\$0.0000076
164	TIM M&R Software Misc	L136L136								\$0.0000302
165	TIM M&R Hardware Op Supp	L137L136								\$0.0000130
166	TIM M&R Hardware Misc	L138L136								\$0.0000000
167										
168	Nonworking BST Labor Mins Per LSR:									
169	Manually Proc LSR Follow	Worksheet 10, L37	2300							0.0280000

OPERATIONAL SUPPORT SYSTEMS ELECTRONIC INTERFACE - ONGOING PROCESSING								Worksheet:	12A	
INVESTMENT SUMMARY								Date:	Florida	
Line	Description	Source	FRC	1996	1997	1998	1999	2000	2001	Total
5	LEAD INVESTMENT									
6	Personal Computer	Worksheet 1, L128	630C		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
7	On Gas Pump Computer	Worksheet 1, L129	530C					\$0.00	\$0.00	
8										
9	LEAD INVESTMENT									
10	Personal Computer	Worksheet 2, L117	630C		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
11	On Gas Pump Computer	Worksheet 2, L118	530C	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	
12										
13	LEAD INVESTMENT									
14	Personal Computer	Worksheet 3, L136	630C		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
15	X Terminal	Worksheet 3, L137	530C		\$0.00	\$0.00		\$0.00	\$0.00	
16	Other Gas Pump Computer	Worksheet 3, L138	530C				\$0.00	\$0.00	\$0.00	
17										
18	LEAD INVESTMENT									
19	On Gas Pump Computer	Worksheet 4, L90	530C	\$0.00	\$0.00					
20										
21	TAG INVESTMENT									
22	On Gas Pump Computer	Worksheet 5, L72	530C	\$0.00	\$0.00					
23										
24	LEAD INVESTMENT									
25	On Gas Pump Computer	Worksheet 6, L99	530C	\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	
26										
27	LEAD INVESTMENT									
28	On Gas Pump Computer	Worksheet 7, L70	530C	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	
29										
30	LEAD INVESTMENT									
31	On Gas Pump Computer	Worksheet 8, L80	530C		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
32	On Gas Pump Computer	Worksheet 8, L100	530C			\$0.00	\$0.00	\$0.00	\$0.00	
33										
34	INVESTMENT SUMMARY									
35	630C Investment	L3+L134+L15+L16+L19+L21+L29+L30+L32	630C							
36	630C Investment	L91+L93+L14+L31	630C		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
37										
38	Number of Years of Annual Cost To Recover									
39	During the Study Period of 1996-2001:	Input Sheet, L419		2.4	2.4	4.0	3.0	2.0	1.0	
40										
41	Calculated Investment To Recover Years of Annual Costs									
42	630C Investment	L39+L30	630C							
43	630C Investment	L39+L30	630C		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
44										
45	Modeled Local Service Requests (LSR)	Input Sheet, L270								
46										
47	Investment Per LSR									
48	630C Investment Per LSR	L43/L45	630C							\$3,390,136.4
49	630C Investment Per LSR	L43/L45	630C							\$0.0417237

Anderson and EBC Charge Calculation								
			(A)	(B)	(C)	(D)	(E)	Attachment A
LN			0000-0000	0000-1200	1300	1400	1500	1600
5	Avg Monthly Charge Per FTP	Information Tech. (L.T.)						
6	Number of Months	Information Tech.						
7								
8	Anderson Charges:							
9	LENS:							
10	Program Dev Monthly FTPs	Information Tech.						
11	Program Dev	ColA-LT, 06 Col-L5*L6*L10						
12								
13	Application Mgmt Monthly FTPs	Information Tech.						
14	Application Mgmt Costs	ColA-LT, 06 Col-L5*L6*L13						
15								
16	LBO:							
17	Program Dev Monthly FTPs	Information Tech.						
18	Program Dev	ColA-LT, 06 Col-L5*L6*L17						
19								
20	Application Mgmt Monthly FTPs	Information Tech.						
21	Application Mgmt Costs	ColA-LT, 06 Col-L5*L6*L20						
22								
23	WSOQ:							
24	Program Dev Monthly FTPs	Information Tech.						
25	Program Dev	ColA-LT, 06 Col-L5*L6*L31						
26								
27	Application Mgmt Monthly FTPs	Information Tech.						
28	Application Mgmt Costs	ColA-LT, 06 Col-L5*L6*L37						
29								
30	WSOQ:							
31	Program Dev Monthly FTPs	Information Tech.						
32	Program Dev	ColA-LT, 06 Col-L5*L6*L31						
33								
34	Application Mgmt Monthly FTPs	Information Tech.						
35	Application Mgmt Costs	ColA-LT, 06 Col-L5*L6*L34						
36								

Anderson and EDS Charge Calculation							
			(A)	(B)	(C)	(D)	Amendment A
LIN			03/90-07/90	08/90-12/90	1990	1999	2000
37	TAQ:						
38	Program Dev Monthly FTPs	Information Tech.					
39	Program Dev	CoLA-1.T., Oth Col-LS*LS*LS					
40							
41	Application Mtn Monthly FTPs	Information Tech.		0.00			
42	Application Mtn Costs	LS*LS*LS	\$0.00	\$0.00	\$0.00		
43							
44	IDE:						
45	Program Dev Monthly FTPs	Information Tech.					
46	Program Dev	CoLA-1.T., Oth Col-LS*LS*LS					
47							
48	Application Mtn Monthly FTPs	Information Tech.					
49	Application Mtn Costs	CoLA-1.T., Oth Col-LS*LS*LS					
50							
51	CLEC TAP:						
52	Program Dev Monthly FTPs	Information Tech.					
53	Program Dev	CoLA-1.T., Oth Col-LS*LS*LS					
54							
55	Application Mtn Monthly FTPs	Information Tech.					
56	Application Mtn Costs	CoLA-1.T., Oth Col-LS*LS*LS					
57							
58	ECTA:						
59	Program Dev Monthly FTPs	Information Tech.					
60	Program Dev	CoLA-1.T., Oth Col-LS*LS*LS					
61							
62	Application Mtn Monthly FTPs	Information Tech.		0.00		0.00	0.00
63	Application Mtn Costs	LS*LS*LS	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
64							
65	Billings:						
66	Billings Programming FTPs	Information Tech.					
67	Billings Program Dev Costs	LS*LS*LS					
68							
69	Billings Program Mtn FTPs	Information Tech.					
70	Billings Program Mtn Costs	LS*LS*LS	\$0.00	\$0.00	\$0.00	\$0.00	
71							

Anderson and EDS Charge Calculation								Attachment A
LN			(A) 02/98-07/98	(B) 08/98-12/98	(C) 1998	(D) 1999	(E) 2000	(F) 2001
72	EDS Charge:							
73	Hardware Operations Support							
74	Charge Per Service Unit	Information Tech.						
75								
76	LENS Annual Service Units	Information Tech.						
77	LBO Annual Service Units	Information Tech.						
78	LEBOG Annual Service Units	Information Tech.						
79	BSOG Annual Service Units	Information Tech.						
80	TAG Annual Service Units	Information Tech.						
81	EDI Annual Service Units	Information Tech.						
82	CLBC TAPI Annual Svc Units	Information Tech.						
83	BCTA Annual Service Units	Information Tech.						
84								
85	LENS Ann. HW Suppt Exp	L74*L76						
86	LBO Ann. HW Suppt Exp	L74*L77						
87	LEBOG Ann. HW Suppt Exp	L74*L78						
88	BSOG Ann. HW Suppt Exp	L74*L79						
89	TAG Ann. HW Suppt Exp	L74*L80						
90	EDI Ann. HW Suppt Exp	L74*L81						
91	CLBC TAPI Ann. HW Suppt Exp	L74*L82						
92	BCTA Ann. HW Suppt Exp	L74*L83						
93								
94	Hardware/Software Maintenance							
95	Number of Months							
96	LENS	Information Tech.						
97	LEBOG	Information Tech.						
98	BSOG	Information Tech.						
99	TAG	Information Tech.						
100	CLBC TAPI	Information Tech.						
101								
102	Number of Months							
103	Hardware Mins Per Box	Information Tech.						
104	Software Mins Per Box	Information Tech.						
105								

Anderson and EDS Charge Calculation							
		(A)	(B)	(C)	(D)	(E)	Attachment A
LN		01/98-07/98	08/98-12/98	1998	1999	2000	2001
105	Annual Hardware Maintenance:						
107	LENS	L96*L102*L103					
108	LESOG	L97*L102*L103					
109	BSOG	L98*L102*L103					
110	TAG	L99*L102*L103					
111	CLIC TAPI	L100*L102*L103					
112							
113	Annual Software Maintenance:						
114	LENS	L96*L102*L104					
115	LESOG	L97*L102*L104					
116	BSOG	L98*L102*L104					
117	TAG	L99*L102*L104					
118	CLIC TAPI	L100*L102*L104					

1 MANUAL PROCESSING**WORKPAPER 1****2 INPUT DATA****PAGE 1 OF 1****3****4****5 STATE****FL****6****7****8 Hours Per Manual LSR****JFC****Element****Source****Hours****9 Service Order Processing****2300****F.1.7****Marketing****0.420****10****11 Study Mid Point****6/99**

TELIC INPUT FORM - MATERIAL INVESTMENT DATA
Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELIC calculations.
2. All amounts shown are per unit (e.g., per cell, per loop, per MOU).
3. Input data, by Cost Element, starting on third line. On each row after last line of data, type END in Cost Element Column.
4. All data on this form should be well-refined and to study worksheets.
5. Do NOT change columns, headings, or names.

Cost		Sub		Volume	Volume
Element	Cost	Element	Sub	Quantity	Expenditure
				\$ Amount	\$ Amount

TABLE: INPUT FORMS - CONTINUOUS EXPENSE DATA

~~SECRET~~

1. Use this worksheet to record reporting non-labor expenses to be input into the TELNOC calculations.
2. All amounts shown are per unit (e.g., per coil, per hoop, per SDOU).
3. Input data by Cost Element, leaving no blank lines. On next row enter last line of data, type END in Cost Element Column.
4. All data on this form should be self-reported to study workpapers.
5. Do NOT change columns, headings, sheet name.

[illegible]

Mathematics

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring 1.Amount	Nonrecurring First 2.Amount	Nonrecurring Additional 3.Amount	Nonrecurring Initial 4.Amount	Nonrecurring Subsequent 5.Amount
-------	-----------------	---	--------------------------	-----------------------------------	--	-------------------------------------	--

Maximum 12 entries per Cost Element

TELEPHONE INPUT FORM - RECORDING LABOR EXPENSE DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

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1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840.

TELRIC INPUT FORM - NONRECURRING LABOR TIMES
Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On cost row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study worksheets.
5. Do NOT change columns, headings, sheet names.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/92.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

 Study Mid-Point Date (Mon.)

| State | Cost Element # | Cost Element Life (Months) | Labor Expense Description
(Limited to 25 characters) | JPC/
Furnished | For use w/ Cost Life | | First Installation
Time
Element | First Disconnect
Time
Element | Additional Installation
Time
Element | Additional Disconnect
Time
Element | Initial Installation
Time
Element | Initial Disconnect
Time
Element | Subsequent Installation
Time
Element | Subsequent Disconnect
Time
Element |
|-------|----------------|----------------------------|---|-------------------|---------------------------------|-------------------------------|---------------------------------------|-------------------------------------|--|--|---|---------------------------------------|--|--|
| | | | | | Installation
Time
Element | Disconnect
Time
Element | | | | | | | | |
| FL | F.1.7 | | 0 Service Order Processing | 2300 | 0.420 | | | | | | | | | |
| | END | | | | | | | | | | | | | |

Maximum of 25 entries per Cost Element #

1 MANUAL PROCESSING
2 DEVELOPMENT OF NONRECURRING WORKTIMES

WORKPAPER 2
PAGE 1 OF 1

3
4 STATE

FL

5
6 F.1.7

7
8 Hours Per Manual LSR
9 Service Order Processing

JFC
2300

Source
WP1,P1 Ln9

Hours
0.420