Equipment For Network file: NE-02.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	8	11	19
	2	BLE 750-SH	1	2	3
	13	MB 750-SH	3	3	6
	14	MB 750-SH	5	7	12
	15	MB 750-SH	5	4	9
	16	MB 750-SH	0	2	2
	32	Stargate 2000	1	0	1
	50	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	8	11	19
	2	BLE-750 AR	1	2	3
	13	MB-750 AR	3	3	6
	14	MB-750 AR	5	7	12
	15	MB-750 AR	5	4	9
	16	MB-750 AR	0	2	2
	32	Stargate 2000	1	0	1
	50		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	2	6	8
	2	JXP- 1	2	2	4
	3	JXP- 2	2	4	6
	4	JXP- 3	3	2	5
	5	JXP- 4	3	3	6
	6	JXP- 5	5	2	7
	8	JXP- 7	2	0	2
	9	JXP- 8	3	4	7
	10	JXP- 9	0	1	1
	11	JXP- 10	0	4	4
	12	JXP- 11	1	1	2
	13	JXP- 12	0	1	1
Fwd Pads - Bank 4	1	NODE	1	4	5
Ret Pads - Bank 1	1	JXP- 0	1	2	3
	2	JXP- 1	2	0	2
	3	JXP- 2	4	1	5
	4	JXP- 3	0	2	2
	5	JXP- 4	4	4	8
	6	JXP- 5	1	2	3
	7	JXP- 6	2	7	9
	8	JXP- 7	3	2	5
	9	JXP- 8	1	2	3

	10	JXP- 9	1	3	4
	11	JXP- 10	0	2	2
	12	JXP- 11	2	0	2
	13	JXP- 12	0	2	2
	14	JXP- 13	1	0	1
	15	JXP- 14	0	1	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	1	4	5
Fwd EQs - Bank 1	4	SC-EQ-750- SC-7	1	0	1
	7	SC-EQ-750- SC-4	0	2	2
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	0	2	2
	11	SC-EQ-750- 0	2	2	4
	12	SC-EQ-750- 2	2	1	3
	13	SC-EQ-750- 4	3	4	7
	14	SC-EQ-750- 6	4	4	8
	15	SC-EQ-750- 8	3	2	5
	16	SC-EQ-750- 10	5	7	12
	17	SC-EQ-750- 12	0	1	1
	18	SC-EQ-750- 14	2	3	5
	19	SC-EQ-750- 16	0	2	2
Ret EQs - Bank 1	1	SEE-40- 0	3	1	4
	2	SEE-40- 2	15	17	32
	3	SEE-40- 4	5	12	17
Feedermakers	1		1	0	1
Inline EQs	2		1	3	4
	4	EX ST SPLICE	2	0	2
	5	NEW ST SPLICE	1	0	1
	6	EX BL SPLICE	2	20	22
2-Port Taps	3	FFT2-17K	2	3	5
	4	FFT2-14K	5	7	12
	5	FFT2-10K	6	11	17
	6	FFT2-7K	4	1	5
	7	FFT2-4TK	3	8	11
4-Port Taps	1	FFT4-23K	10	14	24
	2	FFT4-20K	15	13	28
	3	FFT4-17K	26	11	37
	4	FFT4-14K	18	20	38
	5	FFT4-10K	14	29	43
	6	FFT4-7TK	18	34	52
8-Port Taps	1	FFT8-23K	1	5	6
	2	FFT8-20K	1	10	11
	3	FFT8-17K	1	8	9
	4	FFT8-14K	1	12	13
	5	FFT8-10TK	2	14	16
Couplers	1	LPI100	4	0	4
	2	LLS102	5	9	14

	3	LLS103	5	6	11
	4	LDC108	13	6	19
	5	LDC112	6	8	14
	11	JUMPER	23	17	40
	12	MBD-SPLT	7	4	11
	13	MBD-DC10	2	1	3
	15	MBD-DC12	0	1	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	46	60	106
	2	Splice	0	1	1
	3	Term	15	24	39
	7	SBH-1022	0	213	213
	8	SBH-1432	0	36	36
General BOM Info.		Housecount	310	727	1037
		Ports	492	936	1428
		Non-MDU Housecount	310	679	989
		MDU Housecount	0	48	48
		MDU Tap Ports	0	48	48
		MDU Tap Ports Used	0	6	6
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	14	17	31
		Line Extenders	9	13	22
		Equalizers	6	23	29
		Taps (2-Port)	20	30	50
		Taps (4-Port)	101	121	222
		Taps (6-Port)	0	0	0
		Taps (8-Port)	6	49	55
		Taps (total)	127	200	327
		2-Way Couplers	54	46	100
		3-Way Couplers	5	6	11
		Strand/Trench	24785	44995	69780
		Poles Used	159	0	159
Cables	0	EX QR715-AR	24640	0	24640
		100 Series	9790	0	9790
		400 Series	145	0	145
		Total EX QR715-AR	34575	0	34575
	1	EX QR715-UG	0	43110	43110
		100 Series	0	12745	12745
		400 Series	0	360	360
		500 Series	0	12	12
		Total EX QR715-UG	0	56227	56227
	11	NW QR715-UG	0	1415	1415
		100 Series	0	699	699

		200 Series	0	110	110
		Total NW QR715-UG	0	2224	2224
Connectors	0	QR 715 P-T	308	0	308
	1	QR 715 P-T	0	423	423
	11	QR 715 P-T	0	22	22

Equipment For Network file: NE-03.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	0	13	13
	2	BLE 750-SH	0	6	6
	13	MB 750-SH	0	6	6
	14	MB 750-SH	0	9	9
	15	MB 750-SH	0	3	3
	32	Stargate 2000	0	1	1
	42	BLE100-HSXH-F	0	1	1
	47	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	0	13	13
	2	BLE-750 AR	0	6	6
	13	MB-750 AR	0	6	6
	14	MB-750 AR	0	9	9
	15	MB-750 AR	0	3	3
	32	Stargate 2000	0	1	1
	42		0	1	1
	47		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	0	4	4
	2	JXP- 1	0	4	4
	3	JXP- 2	0	3	3
	4	JXP- 3	0	2	2
	5	JXP- 4	0	7	7
	6	JXP- 5	0	4	4
	7	JXP- 6	0	4	4
	8	JXP- 7	0	4	4
	9	JXP- 8	0	4	4
	10	JXP- 9	0	4	4
Fwd Pads - Bank 4	1	NODE	0	6	6
Ret Pads - Bank 1	1	JXP- 0	0	1	1
	2	JXP- 1	0	3	3
	3	JXP- 2	0	2	2
	4	JXP- 3	0	3	3
	5	JXP- 4	0	5	5
	6	JXP- 5	0	3	3
	7	JXP- 6	0	5	5
	8	JXP- 7	0	4	4
	9	JXP- 8	0	3	3
	10	JXP- 9	0	4	4
	12	JXP- 11	0	3	3

	13	JXP- 12	0	3	3
	16	JXP- 15	0	1	1
Ret Pads - Bank 4	1	NODE	0	6	6
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	0	1	1
	7	SC-EQ-750- SC-4	0	1	1
	11	SC-EQ-750- 0	0	3	3
	12	SC-EQ-750- 2	0	2	2
	13	SC-EQ-750- 4	0	3	3
	14	SC-EQ-750- 6	0	12	12
	15	SC-EQ-750- 8	0	9	9
	16	SC-EQ-750- 10	0	3	3
	17	SC-EQ-750- 12	0	5	5
	18	SC-EQ-750- 14	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	0	4	4
	2	SEE-40- 2	0	30	30
	3	SEE-40- 4	0	6	6
Feedermakers	1		0	1	1
Inline EQs	4	EX ST SPLICE	0	1	1
	5	NEW ST SPLICE	0	1	1
	6	EX BL SPLICE	0	11	11
2-Port Taps	3	FFT2-17K	0	1	1
	4	FFT2-14K	0	5	5
	5	FFT2-10K	0	11	11
	6	FFT2-7K	0	3	3
	7	FFT2-4TK	0	18	18
4-Port Taps	1	FFT4-23K	0	11	11
	2	FFT4-20K	0	15	15
	3	FFT4-17K	0	22	22
	4	FFT4-14K	0	16	16
	5	FFT4-10K	0	29	29
	6	FFT4-7TK	0	24	24
8-Port Taps	1	FFT8-23K	0	6	6
	2	FFT8-20K	0	9	9
	3	FFT8-17K	0	9	9
	4	FFT8-14K	0	11	11
	5	FFT8-10TK	0	14	14
Couplers	1	LPI100	0	4	4
	2	LLS102	0	14	14
	3	LLS103	0	3	3
	4	LDC108	0	17	17
	5	LDC112	0	6	6
	11	JUMPER	12	22	34
	12	MBD-SPLT	0	7	7
	13	MBD-DC10	0	4	4
Power Supplies	1	XM 9015	1	3	4
Miscellaneous	1	HTH Conn.	1	75	76
	2	Splice	0	3	3

	3	Term	0	20	20
	7	SBH-1022	0	204	204
	8	SBH-1432	0	46	46
	9	PS6	0	5	5
General BOM Info.		Housecount	0	808	808
		Ports	0	936	936
		Non-MDU Housecount	0	712	712
		MDU Housecount	0	96	96
		MDU Tap Ports	0	26	26
		MDU Tap Ports Used	0	12	12
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	0	21	21
		Line Extenders	0	19	19
		Equalizers	0	13	13
		Taps (2-Port)	0	38	38
		Taps (4-Port)	0	117	117
		Taps (6-Port)	0	0	0
		Taps (8-Port)	0	49	49
		Taps (total)	0	204	204
		2-Way Couplers	0	74	74
		3-Way Couplers	0	3	3
		Strand/Trench	0	48904	48904
		Poles Used	0	0	0
Cables	1	EX QR715-UG	0	48778	48778
		100 Series	0	12522	12522
		Total EX QR715-UG	0	61300	61300
	11	NW QR715-UG	0	101	101
		200 Series	0	25	25
		Total NW QR715-UG	0	126	126
Connectors	0	QR 715 P-T	25	0	25
	1	QR 715 P-T	0	454	454
	11	QR 715 P-T	0	8	8

Equipment For Network file: NE-04.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	8	12	20
	2	BLE 750-SH	0	3	3
	13	MB 750-SH	4	0	4
	14	MB 750-SH	3	2	5
	15	MB 750-SH	3	5	8
	16	MB 750-SH	1	4	5
	32	Stargate 2000	1	0	1
	47	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	8	12	20
	2	BLE-750 AR	0	3	3
	13	MB-750 AR	4	0	4
	14	MB-750 AR	3	2	5
	15	MB-750 AR	3	5	8
	16	MB-750 AR	1	4	5
	32	Stargate 2000	1	0	1
	47		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	2	5	7
	2	JXP- 1	4	2	6
	3	JXP- 2	0	5	5
	4	JXP- 3	3	5	8
	5	JXP- 4	2	3	5
	6	JXP- 5	2	5	7
	7	JXP- 6	2	1	3
	8	JXP- 7	2	1	3
	9	JXP- 8	2	0	2
	10	JXP- 9	1	0	1
Fwd Pads - Bank 4	1	NODE	0	3	3
Ret Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	0	1	1
	3	JXP- 2	0	4	4
	4	JXP- 3	1	0	1
	5	JXP- 4	0	3	3
	6	JXP- 5	3	3	6
	7	JXP- 6	2	6	8
	8	JXP- 7	3	2	5
	9	JXP- 8	4	1	5
	10	JXP- 9	3	2	5
	11	JXP- 10	0	2	2

	12	JXP- 11	0	2	2
	13	JXP- 12	0	1	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	0	3	3
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	0	1	1
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	1	0	1
	13	SC-EQ-750- 4	5	4	9
	14	SC-EQ-750- 6	2	6	8
	15	SC-EQ-750- 8	4	4	8
	16	SC-EQ-750- 10	2	4	6
	17	SC-EQ-750- 12	3	5	8
	18	SC-EQ-750- 14	2	3	5
Ret EQs - Bank 1	1	SEE-40- 0	4	1	5
	2	SEE-40- 2	10	17	27
	3	SEE-40- 4	5	9	14
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
Inline EQs	5	NEW ST SPLICE	5	4	9
	6	EX BL SPLICE	0	1	1
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	4	2	6
	4	FFT2-14K	2	9	11
	5	FFT2-10K	4	10	14
	6	FFT2-7K	2	3	5
	7	FFT2-4TK	6	8	14
4-Port Taps	1	FFT4-23K	9	8	17
	2	FFT4-20K	10	14	24
	3	FFT4-17K	16	17	33
	4	FFT4-14K	12	16	28
	5	FFT4-10K	17	27	44
	6	FFT4-7TK	13	30	43
8-Port Taps	1	FFT8-23K	0	5	5
	2	FFT8-20K	3	5	8
	3	FFT8-17K	2	8	10
	4	FFT8-14K	3	10	13
	5	FFT8-10TK	1	11	12
Couplers	1	LPI100	3	1	4
	2	LLS102	9	15	24
	3	LLS103	4	3	7
	4	LDC108	12	8	20
	5	LDC112	2	0	2
	11	JUMPER	18	12	30
	12	MBD-SPLT	3	1	4
	13	MBD-DC10	2	2	4
	15	MBD-DC12	1	0	1
Power Supplies	1	XM 9015	3	1	4

Miscellaneous	1	HTH Conn.	45	53	98
	2	Splice	1	1	2
	3	Term	11	16	27
	7	SBH-1022	0	175	175
	8	SBH-1432	0	32	32
	9	PS6	0	1	1
General BOM Info.		Housecount	282	632	914
		Ports	418	824	1242
		Non-MDU Housecount	258	632	890
		MDU Housecount	24	0	24
		MDU Tap Ports	4	0	4
		MDU Tap Ports Used	3	0	3
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	12	12	24
		Line Extenders	8	15	23
		Equalizers	5	5	10
		Taps (2-Port)	19	32	51
		Taps (4-Port)	77	112	189
		Taps (6-Port)	0	0	0
		Taps (8-Port)	9	39	48
		Taps (total)	105	183	288
		2-Way Couplers	47	39	86
		3-Way Couplers	4	3	7
		Strand/Trench	18235	41320	59555
		Poles Used	118	0	118
Cables	0	EX QR715-AR	18125	0	18125
		100 Series	9526	0	9526
		Total EX QR715-AR	27651	0	27651
	10	NW QR715-AR	110	0	110
		Total NW QR715-AR	110	0	110
	1	EX QR715-UG	0	40520	40520
		100 Series	0	12202	12202
		400 Series	0	235	235
		500 Series	0	34	34
		Total EX QR715-UG	0	52991	52991
	11	NW QR715-UG	0	540	540
		200 Series	0	25	25
		Total NW QR715-UG	0	565	565
Connectors	0	QR 715 P-T	241	0	241
	10	QR 715 P-T	2	0	2
	1	QR 715 P-T	0	376	376
	11	QR 715 P-T	0	6	6

Equipment For Network file: NE-05.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	2	0	2
	13	MB 750-SH	3	0	3
	14	MB 750-SH	2	0	2
	15	MB 750-SH	1	0	1
	16	MB 750-SH	2	0	2
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	2	0	2
	13	MB-750 AR	3	0	3
	14	MB-750 AR	2	0	2
	15	MB-750 AR	1	0	1
	16	MB-750 AR	2	0	2
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	1	0	1
	3	JXP- 2	5	0	5
	5	JXP- 4	1	0	1
	8	JXP- 7	1	0	1
Ret Pads - Bank 1	1	JXP- 0	1	0	1
	6	JXP- 5	3	0	3
	9	JXP- 8	1	0	1
	11	JXP- 10	1	0	1
	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
	14	JXP- 13	2	0	2
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	11	SC-EQ-750- 0	1	0	1
	15	SC-EQ-750- 8	1	0	1
	16	SC-EQ-750- 10	1	0	1
	17	SC-EQ-750- 12	3	0	3
	18	SC-EQ-750- 14	4	0	4
	19	SC-EQ-750- 16	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	1	0	1
	2	SEE-40- 2	1	0	1
	3	SEE-40- 4	6	0	6
	4	SEE-40- 6	3	0	3
Feedermakers	1		1	0	1
Inline EQs	5	NEW ST SPLICE	2	0	2
2-Port Taps	3	FFT2-17K	3	0	3

	4	FFT2-14K	5	0	5
	5	FFT2-10K	9	0	9
	7	FFT2-4TK	5	0	5
4-Port Taps	1	FFT4-23K	3	0	3
	2	FFT4-20K	6	0	6
	3	FFT4-17K	4	0	4
	4	FFT4-14K	1	0	1
	5	FFT4-10K	5	0	5
	6	FFT4-7TK	12	0	12
Couplers	1	LPI100	2	0	2
	2	LLS102	4	0	4
	4	LDC108	1	0	1
	5	LDC112	3	0	3
	11	JUMPER	13	0	13
	12	MBD-SPLT	2	0	2
	13	MBD-DC10	2	0	2
Power Supplies	1	XM 9015	2	0	2
Miscellaneous	1	HTH Conn.	12	0	12
	3	Term	8	0	8
General BOM Info.		Housecount	84	0	84
		Ports	168	0	168
		Non-MDU Housecount	84	0	84
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	9	0	9
		Line Extenders	2	0	2
		Equalizers	2	0	2
		Taps (2-Port)	22	0	22
		Taps (4-Port)	31	0	31
		Taps (6-Port)	0	0	0
		Taps (8-Port)	0	0	0
		Taps (total)	53	0	53
		2-Way Couplers	27	0	27
		3-Way Couplers	0	0	0
		Strand/Trench	21044	0	21044
		Poles Used	146	0	146
Cables	0	EX QR715-AR	19404	0	19404
		100 Series	8735	0	8735
		400 Series	1640	0	1640
		Total EX QR715-AR	29779	0	29779
Connectors	0	QR 715 P-T	134	0	134

Equipment For Network file: NE-06.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	1	11	12
	2	BLE 750-SH	0	2	2
	5	CWS BLE 750-SH	0	3	3
	13	MB 750-SH	1	6	7
	14	MB 750-SH	1	7	8
	15	MB 750-SH	0	1	1
	23	CWS MB 750-SH	0	4	4
	24	CWS MB 750-SH	0	5	5
	32	Stargate 2000	0	1	1
	42	BLE100-HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	1	11	12
	2	BLE-750 AR	0	2	2
	5	BLE-750 UG	0	3	3
	13	MB-750 AR	1	6	7
	14	MB-750 AR	1	7	8
	15	MB-750 AR	0	1	1
	23	MB-750 UG	0	4	4
	24	MB-750 UG	0	5	5
	32	Stargate 2000	0	1	1
	42		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	0	8	8
	2	JXP- 1	0	2	2
	3	JXP- 2	0	5	5
	4	JXP- 3	2	3	5
	5	JXP- 4	0	5	5
	6	JXP- 5	0	2	2
	7	JXP- 6	0	2	2
	8	JXP- 7	0	4	4
	9	JXP- 8	1	2	3
	10	JXP- 9	0	3	3
	12	JXP- 11	1	2	3
	16	JXP- 15	0	2	2
Ret Pads - Bank 1	1	JXP- 0	1	5	6
	2	JXP- 1	0	2	2
	3	JXP- 2	1	2	3
	4	JXP- 3	0	4	4
	5	JXP- 4	0	4	4
	6	JXP- 5	0	2	2

	7	JXP- 6	1	2	3
	8	JXP- 7	0	2	2
	9	JXP- 8	0	4	4
	10	JXP- 9	1	5	6
	11	JXP- 10	0	2	2
	12	JXP- 11	0	4	4
	13	JXP- 12	0	1	1
	16	JXP- 15	0	1	1
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	0	1	1
	7	SC-EQ-750- SC-4	0	2	2
	9	SC-EQ-750- SC-2	1	1	2
	10	SC-EQ-750- SC-1	0	1	1
	11	SC-EQ-750- 0	0	3	3
	12	SC-EQ-750- 2	0	3	3
	13	SC-EQ-750- 4	1	3	4
	14	SC-EQ-750- 6	1	5	6
	15	SC-EQ-750- 8	1	3	4
	16	SC-EQ-750- 10	0	7	7
	17	SC-EQ-750- 12	0	7	7
	18	SC-EQ-750- 14	0	3	3
	19	SC-EQ-750- 16	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	2	0	2
	2	SEE-40- 2	1	28	29
	3	SEE-40- 4	1	12	13
Feedermakers	1		0	1	1
Inline EQs	3		0	2	2
	4	EX ST SPLICE	1	1	2
	6	EX BL SPLICE	0	10	10
	7	NEW BL SPLICE	1	0	1
2-Port Taps	1	FFT2-23K	0	1	1
	3	FFT2-17K	1	1	2
	4	FFT2-14K	1	1	2
	5	FFT2-10K	2	7	9
	6	FFT2-7K	1	10	11
	7	FFT2-4TK	0	13	13
4-Port Taps	1	FFT4-23K	3	11	14
	2	FFT4-20K	5	18	23
	3	FFT4-17K	3	16	19
	4	FFT4-14K	0	8	8
	5	FFT4-10K	2	31	33
	6	FFT4-7TK	1	22	23
8-Port Taps	1	FFT8-23K	0	2	2
	2	FFT8-20K	1	7	8
	3	FFT8-17K	0	9	9
	4	FFT8-14K	0	13	13
	5	FFT8-10TK	1	5	6
Couplers	1	LPI100	0	4	4

	2	LLS102	1	12	13
	3	LLS103	0	7	7
	4	LDC108	0	15	15
	5	LDC112	1	2	3
	11	JUMPER	37	27	64
	13	MBD-DC10	1	8	9
Power Supplies	1	XM 9015	1	3	4
Miscellaneous	1	HTH Conn.	6	61	67
	3	Term	1	39	40
	7	SBH-1022	0	192	192
	8	SBH-1432	0	40	40
	9	PS6	0	6	6
General BOM Info.		Housecount	52	1024	1076
		Ports	82	778	860
		Non-MDU Housecount	52	581	633
		MDU Housecount	0	443	443
		MDU Tap Ports	0	44	44
		MDU Tap Ports Used	0	35	35
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	3	24	27
		Line Extenders	1	16	17
		Equalizers	2	13	15
		Taps (2-Port)	5	33	38
		Taps (4-Port)	14	106	120
		Taps (6-Port)	0	0	0
		Taps (8-Port)	2	36	38
		Taps (total)	21	175	196
		2-Way Couplers	5	68	73
		3-Way Couplers	0	7	7
		Strand/Trench	3218	43963	47181
		Poles Used	21	0	21
Cables	0	EX QR715-AR	3218	0	3218
		100 Series	1402	0	1402
		Total EX QR715-AR	4620	0	4620
	1	EX QR715-UG	0	38316	38316
		100 Series	0	10982	10982
		400 Series	0	5647	5647
		500 Series	0	1304	1304
		Total EX QR715-UG	0	56249	56249
Connectors	0	QR 715 P-T	119	0	119
	1	QR 715 P-T	0	430	430

Equipment For Network file: NE-07.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	5	9	14
	13	MB 750-SH	6	1	7
	14	MB 750-SH	2	8	10
	15	MB 750-SH	1	9	10
	16	MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	0	1	1
	49	MB100S-2HSXH-F	1	0	1
	50	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	5	9	14
	13	MB-750 AR	6	1	7
	14	MB-750 AR	2	8	10
	15	MB-750 AR	1	9	10
	16	MB-750 AR	0	1	1
	32	Stargate 2000	1	0	1
	42		0	1	1
	49		1	0	1
	50		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	1	1	2
	2	JXP- 1	0	1	1
	3	JXP- 2	2	5	7
	4	JXP- 3	0	3	3
	5	JXP- 4	0	4	4
	6	JXP- 5	0	2	2
	7	JXP- 6	1	4	5
	8	JXP- 7	1	5	6
	9	JXP- 8	4	0	4
	10	JXP- 9	2	1	3
	11	JXP- 10	1	1	2
	12	JXP- 11	2	1	3
	13	JXP- 12	0	2	2
	14	JXP- 13	2	0	2
Ret Pads - Bank 1	1	JXP- 0	2	1	3
	3	JXP- 2	0	2	2
	4	JXP- 3	1	3	4
	5	JXP- 4	0	4	4
	6	JXP- 5	3	2	5
	7	JXP- 6	0	4	4

	8	JXP- 7	2	3	5
	9	JXP- 8	0	1	1
	10	JXP- 9	3	2	5
	11	JXP- 10	2	6	8
	12	JXP- 11	2	2	4
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	0	1	1
	8	SC-EQ-750- SC-3	0	1	1
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	4	3	7
	13	SC-EQ-750- 4	2	7	9
	14	SC-EQ-750- 6	3	5	8
	15	SC-EQ-750- 8	3	5	8
	16	SC-EQ-750- 10	0	5	5
	17	SC-EQ-750- 12	1	3	4
Ret EQs - Bank 1	1	SEE-40- 0	1	2	3
	2	SEE-40- 2	14	18	32
	3	SEE-40- 4	1	10	11
Feedermakers	1		1	0	1
Inline EQs	2		0	1	1
	5	NEW ST SPLICE	1	20	21
	6	EX BL SPLICE	1	3	4
2-Port Taps	2	FFT2-20K	0	1	1
	3	FFT2-17K	1	8	9
	4	FFT2-14K	4	3	7
	5	FFT2-10K	3	7	10
	6	FFT2-7K	3	2	5
	7	FFT2-4TK	0	10	10
4-Port Taps	1	FFT4-23K	7	12	19
	2	FFT4-20K	17	19	36
	3	FFT4-17K	12	27	39
	4	FFT4-14K	7	21	28
	5	FFT4-10K	10	32	42
	6	FFT4-7TK	4	25	29
8-Port Taps	1	FFT8-23K	0	7	7
	2	FFT8-20K	3	8	11
	3	FFT8-17K	3	12	15
	4	FFT8-14K	2	13	15
	5	FFT8-10TK	4	20	24
Couplers	1	LPI100	3	1	4
	2	LLS102	10	8	18
	3	LLS103	0	3	3
	4	LDC108	2	8	10
	5	LDC112	1	2	3
	11	JUMPER	17	20	37

	12	MBD-SPLT	3	9	12
	13	MBD-DC10	3	2	5
Power Supplies	1	XM 9015	3	1	4
Miscellaneous	1	HTH Conn.	29	58	87
	2	Splice	3	3	6
	3	Term	5	20	25
	7	SBH-1022	0	234	234
	8	SBH-1432	0	32	32
	9	PS6	0	2	2
General BOM Info.		Housecount	234	887	1121
		Ports	346	1086	1432
		Non-MDU Housecount	226	871	1097
		MDU Housecount	8	16	24
		MDU Tap Ports	2	4	6
		MDU Tap Ports Used	1	2	3
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	11	21	32
		Line Extenders	5	9	14
		Equalizers	2	24	26
		Taps (2-Port)	11	31	42
		Taps (4-Port)	57	136	193
		Taps (6-Port)	0	0	0
		Taps (8-Port)	12	60	72
		Taps (total)	80	227	307
		2-Way Couplers	36	50	86
		3-Way Couplers	0	3	3
		Strand/Trench	15660	44445	60105
		Poles Used	93	0	93
Cables	0	EX QR715-AR	15660	0	15660
		100 Series	4127	0	4127
		Total EX QR715-AR	19787	0	19787
	1	EX QR715-UG	0	43935	43935
		100 Series	0	12074	12074
		400 Series	0	510	510
		500 Series	0	68	68
		Total EX QR715-UG	0	56587	56587
Connectors	0	QR 715 P-T	187	0	187
	1	QR 715 P-T	0	498	498

Equipment For Network file: NE-08.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	14	14	28
	2	BLE 750-SH	2	4	6
	3	BLE 750-SH	0	1	1
	13	MB 750-SH	6	1	7
	14	MB 750-SH	8	5	13
	15	MB 750-SH	4	2	6
	32	Stargate 2000	1	0	1
	47	MB100S-2HSXH-F	0	1	1
	49	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	14	14	28
	2	BLE-750 AR	2	4	6
	3	BLE-750 AR	0	1	1
	13	MB-750 AR	6	1	7
	14	MB-750 AR	8	5	13
	15	MB-750 AR	4	2	6
	32	Stargate 2000	1	0	1
	47		0	1	1
	49		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	3	8	11
	2	JXP- 1	3	5	8
	3	JXP- 2	2	3	5
	4	JXP- 3	2	2	4
	5	JXP- 4	6	0	6
	6	JXP- 5	1	3	4
	7	JXP- 6	5	1	6
	8	JXP- 7	3	1	4
	9	JXP- 8	3	2	5
	10	JXP- 9	2	2	4
	11	JXP- 10	2	1	3
	12	JXP- 11	1	0	1
	14	JXP- 13	2	1	3
Fwd Pads - Bank 4	1	NODE	0	4	4
Ret Pads - Bank 1	1	JXP- 0	4	1	5
	2	JXP- 1	2	3	5
	3	JXP- 2	1	1	2
	4	JXP- 3	3	0	3
	5	JXP- 4	4	3	7
	6	JXP- 5	3	1	4

	7	JXP- 6	3	5	8
	8	JXP- 7	3	3	6
	9	JXP- 8	3	1	4
	10	JXP- 9	5	3	8
	11	JXP- 10	1	3	4
	12	JXP- 11	0	3	3
	13	JXP- 12	0	1	1
	14	JXP- 13	2	0	2
	15	JXP- 14	0	1	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	0	4	4
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	1	0	1
	10	SC-EQ-750- SC-1	2	0	2
	11	SC-EQ-750- 0	4	1	5
	12	SC-EQ-750- 2	3	2	5
	13	SC-EQ-750- 4	7	2	9
	14	SC-EQ-750- 6	4	6	10
	15	SC-EQ-750- 8	5	5	10
	16	SC-EQ-750- 10	2	4	6
	17	SC-EQ-750- 12	5	6	11
	18	SC-EQ-750- 14	1	2	3
	19	SC-EQ-750- 16	1	1	2
Ret EQs - Bank 1	1	SEE-40- 0	0	1	1
	2	SEE-40- 2	26	21	47
	3	SEE-40- 4	9	6	15
	4	SEE-40- 6	0	1	1
Feedermakers	1		1	0	1
Inline EQs	2		2	0	2
	3		1	0	1
	4	EX ST SPLICE	4	3	7
	5	NEW ST SPLICE	7	17	24
	7	NEW BL SPLICE	0	3	3
2-Port Taps	1	FFT2-23K	0	1	1
	2	FFT2-20K	1	0	1
	3	FFT2-17K	0	4	4
	4	FFT2-14K	9	8	17
	5	FFT2-10K	10	6	16
	6	FFT2-7K	1	3	4
	7	FFT2-4TK	6	15	21
4-Port Taps	1	FFT4-23K	13	9	22
	2	FFT4-20K	14	22	36
	3	FFT4-17K	24	23	47
	4	FFT4-14K	22	30	52
	5	FFT4-10K	28	36	64
	6	FFT4-7TK	22	33	55
8-Port Taps	1	FFT8-23K	3	2	5
	2	FFT8-20K	1	5	6

	3	FFT8-17K	3	7	10
	4	FFT8-14K	4	9	13
	5	FFT8-10TK	2	19	21
Couplers	1	LPI100	4	1	5
	2	LLS102	10	14	24
	3	LLS103	14	4	18
	4	LDC108	14	15	29
	5	LDC112	6	1	7
	11	JUMPER	25	10	35
	12	MBD-SPLT	9	2	11
	13	MBD-DC10	3	0	3
Power Supplies	1	XM 9015	4	1	5
Miscellaneous	1	HTH Conn.	70	61	131
	2	Splice	2	3	5
	3	Term	14	31	45
	7	SBH-1022	0	241	241
	8	SBH-1432	0	36	36
	9	PS6	0	2	2
General BOM Info.		Housecount	399	854	1253
		Ports	650	1022	1672
		Non-MDU Housecount	399	806	1205
		MDU Housecount	0	48	48
		MDU Tap Ports	0	8	8
		MDU Tap Ports Used	0	3	3
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	19	10	29
		Line Extenders	16	19	35
		Equalizers	14	23	37
		Taps (2-Port)	27	37	64
		Taps (4-Port)	123	153	276
		Taps (6-Port)	0	0	0
		Taps (8-Port)	13	42	55
		Taps (total)	163	232	395
		2-Way Couplers	68	43	111
		3-Way Couplers	14	4	18
		Strand/Trench	29652	45682	75334
		Poles Used	208	0	208
Cables	0	EX QR715-AR	29478	0	29478
		100 Series	14452	0	14452
		400 Series	174	0	174
		Total EX QR715-AR	44104	0	44104
	1	EX QR715-UG	0	45031	45031
		100 Series	0	12221	12221

		200 Series	0	5	5
		400 Series	0	646	646
		500 Series	0	42	42
		Total EX QR715-UG	0	57945	57945
Connectors	0	QR 715 P-T	399	0	399
	1	QR 715 P-T	0	524	524

Equipment For Network file: NE-09.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	3	0	3
	13	MB 750-SH	3	0	3
	14	MB 750-SH	3	0	3
	15	MB 750-SH	2	0	2
	16	MB 750-SH	5	0	5
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	3	0	3
	13	MB-750 AR	3	0	3
	14	MB-750 AR	3	0	3
	15	MB-750 AR	2	0	2
	16	MB-750 AR	5	0	5
	32	Stargate 2000	1	0	1
	42		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	7	0	7
	2	JXP- 1	2	0	2
	3	JXP- 2	2	0	2
	4	JXP- 3	2	0	2
	6	JXP- 5	3	0	3
	11	JXP- 10	1	0	1
	12	JXP- 11	1	0	1
Fwd Pads - Bank 4	1	NODE	2	1	3
Ret Pads - Bank 1	4	JXP- 3	2	0	2
	5	JXP- 4	1	0	1
	6	JXP- 5	2	0	2
	8	JXP- 7	3	0	3
	9	JXP- 8	2	0	2
	11	JXP- 10	1	0	1
	12	JXP- 11	4	0	4
	13	JXP- 12	1	0	1
	15	JXP- 14	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	2	1	3
Fwd EQs - Bank 1	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	1	0	1
	13	SC-EQ-750- 4	1	0	1
	14	SC-EQ-750- 6	1	0	1
	15	SC-EQ-750- 8	2	0	2

	16	SC-EQ-750- 10	1	0	1
	17	SC-EQ-750- 12	4	0	4
	18	SC-EQ-750- 14	4	0	4
	19	SC-EQ-750- 16	3	0	3
Ret EQs - Bank 1	1	SEE-40- 0	1	0	1
	2	SEE-40- 2	5	0	5
	3	SEE-40- 4	9	0	9
	4	SEE-40- 6	3	0	3
Feedermakers	1		1	0	1
Inline EQs	2		3	0	3
	4	EX ST SPLICE	1	0	1
	5	NEW ST SPLICE	5	0	5
	6	EX BL SPLICE	1	1	2
	7	NEW BL SPLICE	0	1	1
	20	CLPS-3009 SA	5	0	5
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	5	0	5
	4	FFT2-14K	4	0	4
	5	FFT2-10K	8	0	8
	6	FFT2-7K	5	0	5
	7	FFT2-4TK	14	4	18
4-Port Taps	1	FFT4-23K	2	0	2
	2	FFT4-20K	4	0	4
	3	FFT4-17K	2	0	2
	4	FFT4-14K	1	0	1
	5	FFT4-10K	4	0	4
	6	FFT4-7TK	7	0	7
Couplers	1	LPI100	2	0	2
	2	LLS102	5	0	5
	3	LLS103	3	0	3
	4	LDC108	6	0	6
	5	LDC112	2	0	2
	11	JUMPER	18	1	19
	12	MBD-SPLT	2	0	2
	13	MBD-DC10	1	0	1
Power Supplies	1	XM 9015	2	0	2
Miscellaneous	1	HTH Conn.	16	0	16
	2	Splice	2	0	2
	3	Term	16	0	16
	7	SBH-1022	0	6	6
General BOM Info.		Housecount	60	3	63
		Ports	154	8	162
		Non-MDU Housecount	60	2	62
		MDU Housecount	0	1	1
		MDU Tap Ports	0	2	2
		MDU Tap Ports Used	0	1	1
		COM Housecount	0	0	0

			COM Tap Ports	0	0	0
			COM Tap Ports Used	0	0	0
			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	15	0	15
			Line Extenders	3	0	3
			Equalizers	15	2	17
			Taps (2-Port)	37	4	41
			Taps (4-Port)	20	0	20
			Taps (6-Port)	0	0	0
			Taps (8-Port)	0	0	0
			Taps (total)	57	4	61
			2-Way Couplers	36	0	36
			3-Way Couplers	3	0	3
			Strand/Trench	35845	3481	39326
			Poles Used	205	0	205
Cables		0	EX QR715-AR	33259	0	33259
			100 Series	11618	0	11618
			400 Series	2586	0	2586
			Total EX QR715-AR	47463	0	47463
		1	EX QR715-UG	0	3266	3266
			100 Series	0	221	221
			Total EX QR715-UG	0	3487	3487
		17	NW RG11-UG	0	215	215
			Total NW RG11-UG	0	215	215
Connectors	0		QR 715 P-T	192	0	192
	1		QR 715 P-T	0	16	16
	17		RG 11 P-T	0	2	2

Equipment For Network file: NE-10.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	7	0	7
	2	BLE 750-SH	2	0	2
	4	CWS BLE 750-SH	1	1	2
	5	CWS BLE 750-SH	1	0	1
	13	MB 750-SH	4	0	4
	14	MB 750-SH	5	1	6
	15	MB 750-SH	3	1	4
	16	MB 750-SH	3	0	3
	23	CWS MB 750-SH	1	0	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	0	1
	50	MB100S-2HSXH-F	2	0	2
Reserve Gain	1	BLE-750 AR	7	0	7
	2	BLE-750 AR	2	0	2
	4	BLE-750 UG	1	1	2
	5	BLE-750 UG	1	0	1
	13	MB-750 AR	4	0	4
	14	MB-750 AR	5	1	6
	15	MB-750 AR	3	1	4
	16	MB-750 AR	3	0	3
	23	MB-750 UG	1	0	1
	32	Stargate 2000	1	0	1
	42		1	0	1
	50		2	0	2
Fwd Pads - Bank 1	1	JXP- 0	6	1	7
	2	JXP- 1	3	0	3
	3	JXP- 2	1	0	1
	4	JXP- 3	9	2	11
	5	JXP- 4	4	0	4
	6	JXP- 5	4	0	4
	8	JXP- 7	1	0	1
	9	JXP- 8	2	0	2
	11	JXP- 10	1	0	1
Fwd Pads - Bank 4	1	NODE	2	1	3
Ret Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	1	0	1
	5	JXP- 4	4	0	4
	6	JXP- 5	3	1	4

	7	JXP- 6	1	0	1
	8	JXP- 7	2	1	3
	9	JXP- 8	2	0	2
	10	JXP- 9	5	0	5
	11	JXP- 10	1	0	1
	12	JXP- 11	4	0	4
	13	JXP- 12	2	1	3
	14	JXP- 13	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	2	1	3
Fwd EQs - Bank 1	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	1	0	1
	13	SC-EQ-750- 4	2	0	2
	14	SC-EQ-750- 6	4	0	4
	15	SC-EQ-750- 8	4	0	4
	16	SC-EQ-750- 10	7	2	9
	17	SC-EQ-750- 12	7	0	7
	18	SC-EQ-750- 14	3	1	4
	19	SC-EQ-750- 16	2	0	2
Ret EQs - Bank 1	1	SEE-40- 0	2	0	2
	2	SEE-40- 2	13	1	14
	3	SEE-40- 4	15	2	17
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
Inline EQs	2		2	3	5
	4	EX ST SPLICE	5	0	5
	5	NEW ST SPLICE	2	2	4
2-Port Taps	2	FFT2-20K	2	0	2
	3	FFT2-17K	14	0	14
	4	FFT2-14K	10	0	10
	5	FFT2-10K	13	1	14
	6	FFT2-7K	5	0	5
	7	FFT2-4TK	20	3	23
4-Port Taps	1	FFT4-23K	11	0	11
	2	FFT4-20K	14	0	14
	3	FFT4-17K	9	0	9
	4	FFT4-14K	7	2	9
	5	FFT4-10K	11	2	13
	6	FFT4-7TK	20	0	20
8-Port Taps	5	FFT8-10TK	0	1	1
Couplers	1	LPI100	4	0	4
	2	LLS102	11	1	12
	3	LLS103	5	0	5
	4	LDC108	11	0	11
	5	LDC112	5	0	5
	11	JUMPER	22	2	24
	12	MBD-SPLT	5	0	5

	13	MBD-DC10	3	0	3
	14	MBD-DC8	1	0	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	37	2	39
	2	Splice	0	3	3
	3	Term	22	4	26
	7	SBH-1022	0	13	13
	8	SBH-1432	0	3	3
General BOM Info.		Housecount	161	16	177
		Ports	416	32	448
		Non-MDU Housecount	161	16	177
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	20	2	22
		Line Extenders	11	1	12
		Equalizers	9	5	14
		Taps (2-Port)	64	4	68
		Taps (4-Port)	72	4	76
		Taps (6-Port)	0	0	0
		Taps (8-Port)	0	1	1
		Taps (total)	136	9	145
		2-Way Couplers	62	3	65
		3-Way Couplers	5	0	5
		Strand/Trench	51550	3570	55120
		Poles Used	342	0	342
Cables	0	EX QR715-AR	47638	0	47638
		100 Series	13851	0	13851
		400 Series	3872	0	3872
		500 Series	525	0	525
		Total EX QR715-AR	65886	0	65886
	10	NW QR715-AR	40	0	40
		Total NW QR715-AR	40	0	40
	1	EX QR715-UG	0	3022	3022
		100 Series	0	357	357
		Total EX QR715-UG	0	3379	3379
	11	NW QR715-UG	0	300	300
		200 Series	0	34	34
		Total NW QR715-UG	0	334	334
	15	NW QR320 UG	0	214	214
		100 Series	0	456	456
		Total NW QR320 UG	0	670	670

Connectors	0	QR 715 P-T	361	0	361
	10	QR 715 P-T	2	0	2
	1	QR 715 P-T	0	22	22
	11	QR 715 P-T	0	2	2
	15		0	8	8

Equipment For Network file: NE-11.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	3	1	4
	2	BLE 750-SH	1	0	1
	4	CWS BLE 750-SH	1	0	1
	13	MB 750-SH	3	0	3
	14	MB 750-SH	4	0	4
	15	MB 750-SH	3	0	3
	16	MB 750-SH	1	0	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	2	0	2
	47	MB100S-2HSXH-F	1	0	1
	49	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	3	1	4
	2	BLE-750 AR	1	0	1
	4	BLE-750 UG	1	0	1
	13	MB-750 AR	3	0	3
	14	MB-750 AR	4	0	4
	15	MB-750 AR	3	0	3
	16	MB-750 AR	1	0	1
	32	Stargate 2000	1	0	1
	42		2	0	2
	47		1	0	1
	49		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	5	1	6
	2	JXP- 1	5	0	5
	4	JXP- 3	2	0	2
	5	JXP- 4	1	0	1
	6	JXP- 5	2	0	2
	10	JXP- 9	3	0	3
	11	JXP- 10	1	0	1
	12	JXP- 11	1	0	1
	16	JXP- 15	1	0	1
Fwd Pads - Bank 4	1	NODE	2	0	2
Ret Pads - Bank 1	3	JXP- 2	1	0	1
	4	JXP- 3	1	0	1
	5	JXP- 4	4	0	4
	7	JXP- 6	2	0	2
	8	JXP- 7	1	0	1
	10	JXP- 9	1	0	1

	12	JXP- 11	3	1	4
	13	JXP- 12	5	0	5
	14	JXP- 13	1	0	1
	15	JXP- 14	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	2	0	2
Fwd EQs - Bank 1	11	SC-EQ-750- 0	1	0	1
	13	SC-EQ-750- 4	1	0	1
	14	SC-EQ-750- 6	3	0	3
	15	SC-EQ-750- 8	3	0	3
	16	SC-EQ-750- 10	3	0	3
	17	SC-EQ-750- 12	4	0	4
	18	SC-EQ-750- 14	2	0	2
	19	SC-EQ-750- 16	3	1	4
	20	SC-EQ-750- 18	1	0	1
Ret EQs - Bank 1	2	SEE-40- 2	6	0	6
	3	SEE-40- 4	12	1	13
	4	SEE-40- 6	3	0	3
Feedermakers	1		1	0	1
Inline EQs	2		3	3	6
	4	EX ST SPLICE	7	1	8
	5	NEW ST SPLICE	1	1	2
	6	EX BL SPLICE	0	2	2
2-Port Taps	1	FFT2-23K	1	0	1
	3	FFT2-17K	2	0	2
	4	FFT2-14K	3	0	3
	5	FFT2-10K	10	0	10
	6	FFT2-7K	4	0	4
	7	FFT2-4TK	12	1	13
4-Port Taps	1	FFT4-23K	4	0	4
	2	FFT4-20K	7	0	7
	3	FFT4-17K	5	0	5
	4	FFT4-14K	3	2	5
	5	FFT4-10K	8	0	8
	6	FFT4-7TK	7	0	7
Couplers	1	LPI100	2	0	2
	2	LLS102	12	0	12
	3	LLS103	2	1	3
	4	LDC108	2	0	2
	5	LDC112	2	0	2
	11	JUMPER	16	0	16
	12	MBD-SPLT	3	0	3
	13	MBD-DC10	4	0	4
Power Supplies	1	XM 9015	2	0	2
Miscellaneous	1	HTH Conn.	24	1	25
	2	Splice	1	0	1
	3	Term	22	3	25

	7	SBH-1022	0	10	10
	8	SBH-1432	0	1	1
General BOM Info.		Housecount	76	3	79
		Ports	200	10	210
		Non-MDU Housecount	76	3	79
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	16	0	16
		Line Extenders	5	1	6
		Equalizers	11	7	18
		Taps (2-Port)	32	1	33
		Taps (4-Port)	34	2	36
		Taps (6-Port)	0	0	0
		Taps (8-Port)	0	0	0
		Taps (total)	66	3	69
		2-Way Couplers	41	0	41
		3-Way Couplers	2	1	3
		Strand/Trench	30721	3874	34595
		Poles Used	166	0	166
Cables	0	EX QR715-AR	30721	0	30721
		100 Series	15116	0	15116
		Total EX QR715-AR	45837	0	45837
	1	EX QR715-UG	0	3874	3874
		100 Series	0	880	880
		Total EX QR715-UG	0	4754	4754
Connectors	0	QR 715 P-T	194	0	194
	1	QR 715 P-T	0	25	25

Equipment For Network file: NEC-01.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	Stargate 2000	1	0	1
	4	BLE87S/HTX-LXX	21	1	22
	5	BLE87S/HAX-LXX	2	0	2
	10	BLE87S/HXX-CWS	0	1	1
	14	MBS/XGAX	5	2	7
	15	MBS/XGAX	9	0	9
	16	MBS/XGAX	9	0	9
	17	MBS/XGAX	3	1	4
	22	SG4-87SS-SXX	1	0	1
Reserve Gain	4	RA-KIT/L	21	1	22
	5	RA-KIT/L	2	0	2
	10	RA-KIT/L	0	1	1
	14		5	2	7
	15		9	0	9
	16		9	0	9
	17		3	1	4
	22	SG2-DFBT/*	1	0	1
Fwd Pads - Bank 1	1	JXP- Z	7	1	8
	2	JXP- 1B	4	1	5
	3	JXP- 2B	3	0	3
	4	JXP- 3B	4	0	4
	5	JXP- 4B	3	1	4
	6	JXP- 5B	4	0	4
	7	JXP- 6B	4	0	4
	8	JXP- 7B	2	0	2
	9	JXP- 8B	4	0	4
	10	JXP- 9B	2	0	2
	11	JXP- 10B	1	1	2
	12	JXP- 11B	1	0	1
	13	JXP- 12B	3	0	3
	14	JXP- 13B	5	1	6
	15	JXP- 14B	2	0	2
Fwd Pads - Bank 4	1		2	3	5
Ret Pads - Bank 1	1	JXP- Z	5	1	6
	2	JXP- 1T	4	0	4
	3	JXP- 2B	8	2	10
	4	JXP- 3B	7	1	8
	5	JXP- 4B	5	0	5

	6	JXP- 5B	5	0	5
	7	JXP- 6B	6	0	6
	8	JXP- 7B	3	0	3
	9	JXP- 8B	3	0	3
	10	JXP- 9B	3	0	3
	17	JXP- FLAG	0	1	1
Ret Pads - Bank 4	1		2	3	5
Fwd EQs - Bank 1	7	SFE-87- CS4	1	0	1
	10	SFE-87- CS1	4	1	5
	11	SFE-87- 0	4	0	4
	12	SFE-87- 2	3	0	3
	13	SFE-87- 4	3	0	3
	14	SFE-87- 6	6	2	8
	15	SFE-87- 8	7	1	8
	16	SFE-87- 10	4	0	4
	17	SFE-87- 12	1	1	2
	18	SFE-87- 14	1	0	1
	19	SFE-87- 16	4	0	4
	20	SFE-87- 18	2	0	2
	21	SFE-87- 20	6	0	6
	22	SFE-87- 22	1	0	1
	23	SFE-87- FLAG	2	0	2
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	2	1	3
	2	SRE-S- 2	9	2	11
	3	SRE-S- 4	15	0	15
	4	SRE-S- 6	11	2	13
	5	SRE-S- 8	10	0	10
	6	SRE-S- 10	2	0	2
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	5	9	14
	5		3	1	4
2-Port Taps	2	FFT2-20K	8	2	10
	3	FFT2-17K	18	2	20
	4	FFT2-14K	19	5	24
	5	FFT2-10K	24	6	30
	6	FFT2-7K	10	4	14
	7	FFT2-4TK	28	6	34
4-Port Taps	1	FFT4-23K	25	2	27
	2	FFT4-20K	42	5	47
	3	FFT4-17K	37	4	41
	4	FFT4-14K	32	8	40
	5	FFT4-10K	44	10	54
	6	FFT4-7TK	16	12	28
8-Port Taps	1	FFT8-23K	1	0	1
	2	FFT8-20K	3	2	5
	3	FFT8-17K	3	2	5

	4	FFT8-14K	6	1	7
	5	FFT8-10TK	8	6	14
Couplers	1	LPI100-1000	3	1	4
	2	LLS102-1000	24	4	28
	3	LLS103-1000	11	0	11
	4	LDC108-1000	13	1	14
	5	LDC112-1000	9	1	10
	6	LDC116-1000	3	0	3
	11	MB-JMP	30	3	33
	12	MB-SP	7	1	8
	13	MB-DC/8	3	1	4
	14	MB-DC/10	2	0	2
	15	MB-DC/12	4	0	4
	16	MDU-JMP	3	0	3
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	99	14	113
	2	Splice	0	4	4
	3	Term.	35	19	54
	7	SBH-1022	0	85	85
	8	SBH- 1432	0	4	4
General BOM Info.		Housecount	816	194	1010
		Ports	1166	302	1468
		Non-MDU Housecount	816	178	994
		MDU Housecount	0	16	16
		MDU Tap Ports	0	6	6
		MDU Tap Ports Used	0	3	3
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	27	3	30
		Line Extenders	23	2	25
		Equalizers	8	10	18
		Taps (2-Port)	107	25	132
		Taps (4-Port)	196	41	237
		Taps (6-Port)	0	0	0
		Taps (8-Port)	21	11	32
		Taps (total)	324	77	401
		2-Way Couplers	98	12	110
		3-Way Couplers	11	0	11
		Strand/Trench	55055	14061	69116
		Poles Used	393	0	393
Cables	0	EX QR715-AR	50813	0	50813
		100 Series	21738	0	21738
		Total EX QR715-AR	72551	0	72551
	10	NW QR715-AR	4242	0	4242

			100 Series	6996	0	6996
			Total NW QR715-AR	11238	0	11238
		1	EX QR715-UG	0	7204	7204
			100 Series	0	1640	1640
			200 Series	0	73	73
			Total EX QR715-UG	0	8917	8917
		11	NW QR715-UG	0	2070	2070
			100 Series	0	136	136
			200 Series	0	325	325
			400 Series	0	4389	4389
			500 Series	0	575	575
			Total NW QR715-UG	0	7495	7495
Connectors	0		QR 715 P-T	592	0	592
	10		QR 715 P-T	130	0	130
	1		QR 715 P-T	0	88	88
	11		QR 715 P-T	0	86	86

Equipment For Network file: NEC-13.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	18	9	27
	5	BLE87S/HAX-LXX	1	1	2
	7	BLE100-HSXH-F	0	1	1
	8	BLE100-HSXH-F	0	1	1
	14	MBS/XGAX	7	0	7
	15	MBS/XGAX	4	0	4
	16	MBS/XGAX	2	0	2
	22	SG4-87SS-SXX	1	0	1
	42	MB100S-2HSXH-F	1	0	1
Reserve Gain	4	RA-KIT/L	18	9	27
	5	RA-KIT/L	1	1	2
	7		0	1	1
	8		0	1	1
	14		7	0	7
	15		4	0	4
	16		2	0	2
	22	SG2-DFBT/*	1	0	1
	42		1	0	1
Fwd Pads - Bank 1	1	JXP- Z	1	1	2
	2	JXP- 1B	2	0	2
	3	JXP- 2B	2	0	2
	4	JXP- 3B	0	1	1
	5	JXP- 4B	2	0	2
	6	JXP- 5B	2	0	2
	7	JXP- 6B	5	2	7
	8	JXP- 7B	1	0	1
	9	JXP- 8B	1	0	1
	10	JXP- 9B	1	2	3
	11	JXP- 10B	4	1	5
	12	JXP- 11B	4	0	4
	13	JXP- 12B	2	3	5
	14	JXP- 13B	4	1	5
	16	JXP- 15B	1	0	1
	17	JXP- FLAG	1	1	2
Fwd Pads - Bank 4	1		1	1	2
Ret Pads - Bank 1	2	JXP- 1T	0	1	1
	3	JXP- 2B	2	0	2
	4	JXP- 3B	8	0	8

	5	JXP- 4B	3	1	4
	6	JXP- 5B	6	1	7
	7	JXP- 6B	6	4	10
	8	JXP- 7B	5	2	7
	9	JXP- 8B	2	2	4
	10	JXP- 9B	1	0	1
	17	JXP- FLAG	0	1	1
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	8	SFE-87- CS3	2	0	2
	9	SFE-87- CS2	2	0	2
	10	SFE-87- CS1	1	0	1
	11	SFE-87- 0	3	1	4
	12	SFE-87- 2	0	4	4
	13	SFE-87- 4	6	1	7
	14	SFE-87- 6	5	1	6
	15	SFE-87- 8	4	3	7
	16	SFE-87- 10	1	0	1
	17	SFE-87- 12	0	1	1
	18	SFE-87- 14	3	1	4
	19	SFE-87- 16	4	0	4
	21	SFE-87- 20	1	0	1
	22	SFE-87- 22	1	0	1
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	1	0	1
	2	SRE-S- 2	8	6	14
	3	SRE-S- 4	8	3	11
	4	SRE-S- 6	9	3	12
	5	SRE-S- 8	7	0	7
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	1	5	6
2-Port Taps	2	FFT2-20K	0	1	1
	3	FFT2-17K	1	1	2
	4	FFT2-14K	1	6	7
	5	FFT2-10K	6	1	7
	6	FFT2-7K	1	0	1
	7	FFT2-4TK	5	4	9
4-Port Taps	1	FFT4-23K	11	4	15
	2	FFT4-20K	15	9	24
	3	FFT4-17K	20	14	34
	4	FFT4-14K	18	10	28
	5	FFT4-10K	20	13	33
	6	FFT4-7TK	15	1	16
8-Port Taps	1	FFT8-23K	0	1	1
	2	FFT8-20K	2	1	3
	3	FFT8-17K	1	2	3
	4	FFT8-14K	2	5	7
	5	FFT8-10TK	0	3	3

Couplers	1	LPI100-1000	3	0	3
	2	LLS102-1000	31	7	38
	3	LLS103-1000	8	2	10
	4	LDC108-1000	2	1	3
	6	LDC116-1000	3	0	3
	11	MB-JMP	18	0	18
	12	MB-SP	7	3	10
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	60	27	87
	2	Splice	2	3	5
	3	Term.	34	30	64
	7	SBH-1022	0	75	75
	8	SBH- 1432	0	11	11
General BOM Info.		Housecount	241	232	473
		Ports	464	326	790
		Non-MDU Housecount	241	232	473
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	15	0	15
		Line Extenders	19	12	31
		Equalizers	1	5	6
		Taps (2-Port)	14	13	27
		Taps (4-Port)	99	51	150
		Taps (6-Port)	0	0	0
		Taps (8-Port)	5	12	17
		Taps (total)	118	76	194
		2-Way Couplers	64	11	75
		3-Way Couplers	8	2	10
		Strand/Trench	28284	14540	42824
		Poles Used	147	0	147
Cables	0	EX QR715-AR	28284	0	28284
		100 Series	14389	0	14389
		Total EX QR715-AR	42673	0	42673
	74	900 Series	1	0	1
		Total	1	0	1
	1	EX QR715-UG	0	14285	14285
		100 Series	0	1262	1262
		400 Series	0	255	255
		Total EX QR715-UG	0	15802	15802
Connectors	0	QR 715 P-T	291	0	291
	1	QR 715 P-T	0	156	156

Equipment For Network file: NEC-14.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	13	1	14
	7	BLE100-HSXH-F	1	1	2
	14	MBS/XGAX	6	0	6
	15	MBS/XGAX	4	0	4
	16	MBS/XGAX	2	0	2
	17	MBS/XGAX	2	0	2
	22	SG4-87SS-SXX	1	0	1
	33	MB87S/XGAX-LXX	0	1	1
Reserve Gain	4	RA-KIT/L	13	1	14
	7		1	1	2
	14		6	0	6
	15		4	0	4
	16		2	0	2
	17		2	0	2
	22	SG2-DFBT/*	1	0	1
	33		0	1	1
Fwd Pads - Bank 1	1	JXP- Z	1	0	1
	2	JXP- 1B	1	0	1
	3	JXP- 2B	4	1	5
	4	JXP- 3B	2	0	2
	5	JXP- 4B	2	0	2
	7	JXP- 6B	1	0	1
	8	JXP- 7B	1	0	1
	9	JXP- 8B	3	0	3
	10	JXP- 9B	3	0	3
	11	JXP- 10B	1	0	1
	12	JXP- 11B	3	2	5
	13	JXP- 12B	3	0	3
	14	JXP- 13B	2	0	2
	15	JXP- 14B	1	0	1
Fwd Pads - Bank 4	1		1	2	3
Ret Pads - Bank 1	2	JXP- 1T	1	1	2
	3	JXP- 2B	1	0	1
	4	JXP- 3B	4	1	5
	5	JXP- 4B	3	0	3
	6	JXP- 5B	5	0	5
	7	JXP- 6B	4	1	5
	8	JXP- 7B	1	0	1

	9	JXP- 8B	3	0	3
	10	JXP- 9B	2	0	2
	11	JXP- 10B	3	0	3
	12	JXP- 11B	1	0	1
Ret Pads - Bank 4	1		1	2	3
Fwd EQs - Bank 1	10	SFE-87- CS1	1	0	1
	11	SFE-87- 0	0	1	1
	12	SFE-87- 2	2	0	2
	13	SFE-87- 4	4	1	5
	14	SFE-87- 6	3	0	3
	15	SFE-87- 8	5	0	5
	16	SFE-87- 10	3	0	3
	17	SFE-87- 12	3	0	3
	18	SFE-87- 14	3	0	3
	19	SFE-87- 16	0	1	1
	20	SFE-87- 18	1	0	1
	21	SFE-87- 20	2	0	2
	22	SFE-87- 22	1	0	1
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	2	SRE-S- 2	4	1	5
	3	SRE-S- 4	8	1	9
	4	SRE-S- 6	9	1	10
	5	SRE-S- 8	7	0	7
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	2	4	6
2-Port Taps	1	FFT2-23K	1	0	1
	3	FFT2-17K	2	0	2
	4	FFT2-14K	1	0	1
	5	FFT2-10K	4	0	4
	7	FFT2-4TK	7	2	9
4-Port Taps	1	FFT4-23K	5	1	6
	2	FFT4-20K	13	1	14
	3	FFT4-17K	24	3	27
	4	FFT4-14K	29	1	30
	5	FFT4-10K	30	1	31
	6	FFT4-7TK	13	2	15
8-Port Taps	1	FFT8-23K	0	2	2
	2	FFT8-20K	1	2	3
	3	FFT8-17K	0	2	2
	4	FFT8-14K	1	1	2
	5	FFT8-10TK	1	2	3
Couplers	1	LPI100-1000	4	0	4
	2	LLS102-1000	31	1	32
	3	LLS103-1000	4	0	4
	4	LDC108-1000	1	0	1
	6	LDC116-1000	4	0	4
	11	MB-JMP	18	1	19

	12	MB-SP	12	0	12
Power Supplies	1	XM 9015	3	1	4
Miscellaneous	1	HTH Conn.	52	5	57
	2	Splice	2	1	3
	3	Term.	44	4	48
	7	SBH-1022	0	20	20
	8	SBH- 1432	0	3	3
	9	PS6	0	1	1
General BOM Info.		Housecount	215	79	294
		Ports	510	112	622
		Non-MDU Housecount	215	79	294
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	15	1	16
		Line Extenders	14	2	16
		Equalizers	2	4	6
		Taps (2-Port)	15	2	17
		Taps (4-Port)	114	9	123
		Taps (6-Port)	0	0	0
		Taps (8-Port)	3	9	12
		Taps (total)	132	20	152
		2-Way Couplers	70	2	72
		3-Way Couplers	4	0	4
		Strand/Trench	29124	5468	34592
		Poles Used	185	0	185
Cables	0	EX QR715-AR	29124	0	29124
		100 Series	18736	0	18736
		Total EX QR715-AR	47860	0	47860
	1	EX QR715-UG	0	5468	5468
		100 Series	0	2180	2180
		Total EX QR715-UG	0	7648	7648
Connectors	0	QR 715 P-T	320	0	320
	1	QR 715 P-T	0	52	52

Equipment For Network file: NEF-15.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	1	3	4
	7	BLE100-HSXH-F	0	3	3
	22	SG4-87SS-SXX	0	1	1
	33	MB87S/XGAX-LXX	1	5	6
	34	MB87S/XGAX-LXX	1	5	6
	35	MB87S/XGAX-LXX	0	1	1
	36	MB87S/XGAX-LXX	0	1	1
	42	MB100S-2HSXH-F	0	1	1
	43	MB100S-2HSXH-F	0	1	1
	44	MB100S-2HSXH-F	0	2	2
	45	MB100S-2HSXH-F	0	1	1
Reserve Gain	4	RA-KIT/L	1	3	4
	7		0	3	3
	22	SG2-DFBT/*	0	1	1
	33		1	5	6
	34		1	5	6
	35		0	1	1
	36		0	1	1
	42		0	1	1
	43		0	1	1
	44		0	2	2
	45		0	1	1
Fwd Pads - Bank 1	1	JXP- Z	0	1	1
	2	JXP- 1B	0	1	1
	3	JXP- 2B	0	2	2
	5	JXP- 4B	0	4	4
	6	JXP- 5B	0	3	3
	7	JXP- 6B	1	1	2
	8	JXP- 7B	0	1	1
	9	JXP- 8B	0	1	1
	10	JXP- 9B	0	3	3
	11	JXP- 10B	1	2	3
	12	JXP- 11B	0	2	2
	13	JXP- 12B	0	1	1
	14	JXP- 13B	1	0	1
	15	JXP- 14B	0	1	1
Fwd Pads - Bank 4	1		3	15	18
Ret Pads - Bank 1	1	JXP- Z	0	1	1

	2	JXP- 1T	0	4	4
	3	JXP- 2B	0	1	1
	4	JXP- 3B	1	1	2
	5	JXP- 4B	2	2	4
	6	JXP- 5B	0	4	4
	7	JXP- 6B	0	3	3
	8	JXP- 7B	0	4	4
	11	JXP- 10B	0	1	1
	13	JXP- 12B	0	1	1
	15	JXP- 14B	0	1	1
Ret Pads - Bank 4	1		3	15	18
Fwd EQs - Bank 1	12	SFE-87- 2	1	2	3
	13	SFE-87- 4	1	1	2
	14	SFE-87- 6	1	3	4
	15	SFE-87- 8	0	5	5
	16	SFE-87- 10	0	2	2
	17	SFE-87- 12	0	1	1
	18	SFE-87- 14	0	2	2
	19	SFE-87- 16	0	1	1
	20	SFE-87- 18	0	1	1
	21	SFE-87- 20	0	1	1
	22	SFE-87- 22	0	2	2
	23	SFE-87- FLAG	0	2	2
Fwd EQs - Bank 4	0	VOID	0	1	1
Ret EQs - Bank 1	2	SRE-S- 2	0	3	3
	3	SRE-S- 4	2	5	7
	4	SRE-S- 6	1	9	10
	5	SRE-S- 8	0	6	6
Ret EQs - Bank 4	0	VOID	0	1	1
Feedermakers	1		0	1	1
Inline EQs	2	IN-LINE SPLICE	2	57	59
	3		0	5	5
	5		0	1	1
2-Port Taps	2	FFT2-20K	0	1	1
	3	FFT2-17K	0	1	1
	4	FFT2-14K	0	1	1
	5	FFT2-10K	1	2	3
	6	FFT2-7K	1	6	7
	7	FFT2-4TK	3	5	8
4-Port Taps	1	FFT4-23K	0	4	4
	2	FFT4-20K	0	9	9
	3	FFT4-17K	2	7	9
	4	FFT4-14K	2	10	12
	5	FFT4-10K	1	13	14
	6	FFT4-7TK	1	11	12
8-Port Taps	1	FFT8-23K	0	9	9
	2	FFT8-20K	0	3	3

	3	FFT8-17K	0	13	13
	4	FFT8-14K	0	11	11
	5	FFT8-10TK	0	9	9
Couplers	1	LPI100-1000	1	2	3
	2	LLS102-1000	2	11	13
	3	LLS103-1000	1	2	3
	4	LDC108-1000	0	8	8
	5	LDC112-1000	0	2	2
	6	LDC116-1000	0	3	3
	11	MB-JMP	2	21	23
	12	MB-SP	2	4	6
	13	MB-DC/8	1	1	2
	15	MB-DC/12	0	3	3
Power Supplies	1	XM 9015	1	2	3
Miscellaneous	1	HTH Conn.	5	45	50
	2	Splice	4	1	5
	3	Term.	4	31	35
	7	SBH-1022	0	177	177
	8	SBH- 1432	0	23	23
	9	PS6	0	6	6
General BOM Info.		Housecount	12	466	478
		Ports	34	608	642
		Non-MDU Housecount	12	466	478
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	2	18	20
		Line Extenders	1	6	7
		Equalizers	2	63	65
		Taps (2-Port)	5	16	21
		Taps (4-Port)	6	54	60
		Taps (6-Port)	0	0	0
		Taps (8-Port)	0	45	45
		Taps (total)	11	115	126
		2-Way Couplers	8	55	63
		3-Way Couplers	1	2	3
		Strand/Trench	3320	31573	34893
		Poles Used	16	0	16
Cables	0	EX QR715-AR	3320	0	3320
		100 Series	1669	0	1669
		Total EX QR715-AR	4989	0	4989
	1	EX QR715-UG	0	31573	31573

		100 Series	0	12549	12549
		Total EX QR715-UG	0	44122	44122
Connectors	0	QR 715 P-T	36	0	36
	1	QR 715 P-T	0	386	386

Equipment For Network file: NEF-16.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	2	13	15
	5	BLE87S/HAX-LXX	0	4	4
	22	SG4-87SS-SXX	0	2	2
	33	MB87S/XGAX-LXX	2	4	6
	34	MB87S/XGAX-LXX	3	3	6
	35	MB87S/XGAX-LXX	1	6	7
	1	Stargate 2000	1	0	1
Reserve Gain	1	Stargate 2000	1	0	1
	4	RA-KIT/L	2	13	15
	5	RA-KIT/L	0	4	4
	22	SG2-DFBT/*	0	2	2
	33		2	4	6
	34		3	3	6
	35		1	6	7
Fwd Pads - Bank 1	1	JXP- Z	1	2	3
	2	JXP- 1B	1	3	4
	3	JXP- 2B	1	2	3
	4	JXP- 3B	1	1	2
	6	JXP- 5B	0	2	2
	7	JXP- 6B	1	1	2
	8	JXP- 7B	0	4	4
	9	JXP- 8B	1	0	1
	10	JXP- 9B	1	2	3
	11	JXP- 10B	1	1	2
	12	JXP- 11B	0	3	3
	13	JXP- 12B	0	6	6
	14	JXP- 13B	0	1	1
	15	JXP- 14B	0	1	1
	16	JXP- 15B	0	1	1
Fwd Pads - Bank 4	1		0	10	10
Ret Pads - Bank 1	1	JXP- Z	0	4	4
	2	JXP- 1T	0	2	2
	3	JXP- 2B	0	5	5
	4	JXP- 3B	0	7	7
	5	JXP- 4B	2	3	5
	6	JXP- 5B	0	1	1
	7	JXP- 6B	2	1	3
	8	JXP- 7B	1	2	3

	9	JXP- 8B	1	1	2
	10	JXP- 9B	0	2	2
	11	JXP- 10B	1	2	3
	12	JXP- 11B	1	0	1
Ret Pads - Bank 4	1		0	10	10
Fwd EQs - Bank 1	9	SFE-87- CS2	0	1	1
	10	SFE-87- CS1	0	1	1
	12	SFE-87- 2	0	3	3
	13	SFE-87- 4	0	7	7
	14	SFE-87- 6	0	5	5
	15	SFE-87- 8	0	2	2
	16	SFE-87- 10	1	3	4
	17	SFE-87- 12	0	1	1
	18	SFE-87- 14	2	3	5
	19	SFE-87- 16	1	0	1
	20	SFE-87- 18	1	2	3
	21	SFE-87- 20	0	2	2
	23	SFE-87- FLAG	3	0	3
Fwd EQs - Bank 4	0	VOID	0	2	2
Ret EQs - Bank 1	1	SRE-S- 0	0	3	3
	2	SRE-S- 2	0	6	6
	3	SRE-S- 4	0	8	8
	4	SRE-S- 6	3	8	11
	5	SRE-S- 8	5	5	10
Ret EQs - Bank 4	0	VOID	0	2	2
Inline EQs	2	IN-LINE SPLICE	1	29	30
2-Port Taps	1	FFT2-23K	1	0	1
	2	FFT2-20K	1	0	1
	3	FFT2-17K	0	3	3
	4	FFT2-14K	1	3	4
	5	FFT2-10K	1	6	7
	6	FFT2-7K	1	3	4
	7	FFT2-4TK	5	11	16
4-Port Taps	1	FFT4-23K	0	1	1
	2	FFT4-20K	3	8	11
	3	FFT4-17K	1	14	15
	4	FFT4-14K	0	7	7
	5	FFT4-10K	2	17	19
	6	FFT4-7TK	1	9	10
8-Port Taps	1	FFT8-23K	0	13	13
	2	FFT8-20K	0	16	16
	3	FFT8-17K	0	20	20
	4	FFT8-14K	0	25	25
	5	FFT8-10TK	0	13	13
Couplers	1	LPI100-1000	2	2	4
	2	LLS102-1000	4	12	16
	3	LLS103-1000	1	5	6

	4	LDC108-1000	3	8	11
	5	LDC112-1000	0	1	1
	6	LDC116-1000	2	2	4
	11	MB-JMP	10	16	26
	12	MB-SP	0	5	5
	13	MB-DC/8	1	2	3
	14	MB-DC/10	2	0	2
	15	MB-DC/12	1	0	1
Power Supplies	1	XM 9015	3	1	4
Miscellaneous	1	HTH Conn.	16	90	106
	2	Splice	0	3	3
	3	Term.	11	29	40
	7	SBH-1022	0	152	152
	8	SBH- 1432	0	33	33
	9	PS6	0	2	2
General BOM Info.		Housecount	24	880	904
		Ports	48	972	1020
		Non-MDU Housecount	24	836	860
		MDU Housecount	0	44	44
		MDU Tap Ports	0	14	14
		MDU Tap Ports Used	0	4	4
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	6	15	21
		Line Extenders	2	17	19
		Equalizers	1	29	30
		Taps (2-Port)	10	26	36
		Taps (4-Port)	7	56	63
		Taps (6-Port)	0	0	0
		Taps (8-Port)	0	87	87
		Taps (total)	17	169	186
		2-Way Couplers	21	48	69
		3-Way Couplers	1	5	6
		Strand/Trench	15861	29769	45630
		Poles Used	80	0	80
Cables	0	EX QR715-AR	15861	0	15861
		100 Series	4852	0	4852
		Total EX QR715-AR	20713	0	20713
	1	EX QR715-UG	0	29769	29769
		100 Series	0	12622	12622
		Total EX QR715-UG	0	42391	42391
Connectors	0	QR 715 P-T	72	0	72
	1	QR 715 P-T	0	342	342

Equipment For Network file: NEF-17.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	1	4	5
	7	BLE100-HSXH-F	1	0	1
	22	SG4-87SS-SXX	1	1	2
	33	MB87S/XGAX-LXX	5	3	8
	34	MB87S/XGAX-LXX	4	3	7
	35	MB87S/XGAX-LXX	0	1	1
		Stargate 2000	1	0	1
Reserve Gain	4	RA-KIT/L	1	4	5
	7	Stargate 2000	1	0	1
	22	SG2-DFBT/*	1	1	2
	33		5	3	8
	34		4	3	7
	35		0	1	1
Fwd Pads - Bank 1	1	JXP- Z	2	0	2
	2	JXP- 1B	1	1	2
	3	JXP- 2B	1	0	1
	4	JXP- 3B	2	0	2
	5	JXP- 4B	0	1	1
	6	JXP- 5B	1	1	2
	7	JXP- 6B	1	0	1
	8	JXP- 7B	0	1	1
	9	JXP- 8B	0	2	2
	10	JXP- 9B	0	2	2
	13	JXP- 12B	1	0	1
	14	JXP- 13B	1	1	2
	15	JXP- 14B	1	0	1
	17	JXP- FLAG	0	2	2
Fwd Pads - Bank 4	1		4	2	6
Ret Pads - Bank 1	1	JXP- Z	1	4	5
	2	JXP- 1T	2	2	4
	4	JXP- 3B	2	0	2
	5	JXP- 4B	0	1	1
	6	JXP- 5B	5	1	6
	7	JXP- 6B	0	1	1
	8	JXP- 7B	1	0	1
	10	JXP- 9B	0	2	2
Ret Pads - Bank 4	1		4	2	6
Fwd EQs - Bank 1	10	SFE-87- CS1	0	2	2

	12	SFE-87- 2	1	1	2
	13	SFE-87- 4	1	3	4
	15	SFE-87- 8	1	1	2
	16	SFE-87- 10	2	0	2
	17	SFE-87- 12	0	3	3
	18	SFE-87- 14	0	1	1
	20	SFE-87- 18	1	0	1
	21	SFE-87- 20	3	0	3
	22	SFE-87- 22	2	0	2
Fwd EQs - Bank 4	0	VOID	1	1	2
Ret EQs - Bank 1	2	SRE-S- 2	0	1	1
	3	SRE-S- 4	3	7	10
	4	SRE-S- 6	3	3	6
	5	SRE-S- 8	5	0	5
Ret EQs - Bank 4	0	VOID	1	1	2
Feedermakers	1		1	0	1
Inline EQs	2	IN-LINE SPLICE	2	8	10
2-Port Taps	1	FFT2-23K	0	1	1
	2	FFT2-20K	2	0	2
	3	FFT2-17K	2	4	6
	4	FFT2-14K	0	5	5
	5	FFT2-10K	5	3	8
	6	FFT2-7K	2	2	4
	7	FFT2-4TK	9	2	11
4-Port Taps	1	FFT4-23K	8	2	10
	2	FFT4-20K	11	5	16
	3	FFT4-17K	12	6	18
	4	FFT4-14K	8	7	15
	5	FFT4-10K	9	8	17
	6	FFT4-7TK	6	10	16
8-Port Taps	1	FFT8-23K	0	1	1
	2	FFT8-20K	0	2	2
	3	FFT8-17K	1	2	3
	4	FFT8-14K	1	1	2
	5	FFT8-10TK	1	3	4
Couplers	1	LPI100-1000	2	1	3
	2	LLS102-1000	4	7	11
	3	LLS103-1000	0	1	1
	4	LDC108-1000	2	4	6
	5	LDC112-1000	5	3	8
	6	LDC116-1000	2	1	3
	11	MB-JMP	10	8	18
	12	MB-SP	2	4	6
	13	MB-DC/8	0	1	1
	14	MB-DC/10	2	0	2
	15	MB-DC/12	2	0	2
Power Supplies	1	XM 9015	2	1	3

Miscellaneous	1	HTH Conn.	21	20	41
	2	Splice	1	5	6
	3	Term.	12	16	28
	7	SBH-1022	0	76	76
	8	SBH- 1432	0	13	13
	9	PS6	0	1	1
General BOM Info.		Housecount	172	194	366
		Ports	280	258	538
		Non-MDU Housecount	172	194	366
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	10	8	18
		Line Extenders	2	4	6
		Equalizers	2	8	10
		Taps (2-Port)	20	17	37
		Taps (4-Port)	54	38	92
		Taps (6-Port)	0	0	0
		Taps (8-Port)	3	9	12
		Taps (total)	77	64	141
		2-Way Couplers	31	29	60
		3-Way Couplers	0	1	1
		Strand/Trench	16176	13359	29535
		Poles Used	101	0	101
Cables	0	EX QR715-AR	16176	0	16176
		100 Series	4158	0	4158
		Total EX QR715-AR	20334	0	20334
	1	EX QR715-UG	0	13359	13359
		100 Series	0	4966	4966
		Total EX QR715-UG	0	18325	18325
Connectors	0	QR 715 P-T	191	0	191
	1	QR 715 P-T	0	169	169

Equipment For Network file: NEF-18.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	4	3	7
	7	BLE100-HSXH-F	1	3	4
	8	BLE100-HSXH-F	0	1	1
	14	MBS/XGAX	5	0	5
	15	MBS/XGAX	3	0	3
	16	MBS/XGAX	2	0	2
	17	MBS/XGAX	1	1	2
	22	SG4-87SS-SXX	2	0	2
	35	MB87S/XGAX-LXX	0	1	1
	42	MB100S-2HSXH-F	0	1	1
	43	MB100S-2HSXH-F	0	1	1
	44	MB100S-2HSXH-F	0	2	2
Reserve Gain	4	RA-KIT/L	4	3	7
	7		1	3	4
	8		0	1	1
	14		5	0	5
	15		3	0	3
	16		2	0	2
	17		1	1	2
	22	SG2-DFBT/*	2	0	2
	35		0	1	1
	42		0	1	1
	43		0	1	1
	44		0	2	2
Fwd Pads - Bank 1	1	JXP- Z	1	0	1
	2	JXP- 1B	2	0	2
	3	JXP- 2B	2	2	4
	4	JXP- 3B	2	1	3
	5	JXP- 4B	2	1	3
	6	JXP- 5B	0	3	3
	7	JXP- 6B	1	1	2
	8	JXP- 7B	0	3	3
	9	JXP- 8B	1	1	2
	10	JXP- 9B	1	0	1
	11	JXP- 10B	1	0	1
	12	JXP- 11B	2	0	2
	14	JXP- 13B	1	0	1
	15	JXP- 14B	0	1	1

Fwd Pads - Bank 4	1		2	0	2
Ret Pads - Bank 1	3	JXP- 2B	2	1	3
	4	JXP- 3B	2	0	2
	5	JXP- 4B	4	1	5
	6	JXP- 5B	3	3	6
	7	JXP- 6B	2	1	3
	8	JXP- 7B	0	2	2
	9	JXP- 8B	1	1	2
	10	JXP- 9B	2	1	3
	11	JXP- 10B	0	2	2
	15	JXP- 14B	0	1	1
Ret Pads - Bank 4	1		2	0	2
Fwd EQs - Bank 1	10	SFE-87- CS1	1	0	1
	11	SFE-87- 0	1	0	1
	12	SFE-87- 2	0	1	1
	13	SFE-87- 4	3	1	4
	14	SFE-87- 6	1	0	1
	15	SFE-87- 8	1	1	2
	16	SFE-87- 10	0	1	1
	17	SFE-87- 12	2	1	3
	18	SFE-87- 14	1	4	5
	19	SFE-87- 16	1	1	2
	20	SFE-87- 18	1	2	3
	21	SFE-87- 20	2	0	2
	22	SFE-87- 22	2	1	3
Fwd EQs - Bank 4	0	VOID	2	0	2
Ret EQs - Bank 1	2	SRE-S- 2	3	0	3
	3	SRE-S- 4	3	4	7
	4	SRE-S- 6	3	6	9
	5	SRE-S- 8	7	3	10
Ret EQs - Bank 4	0	VOID	2	0	2
Inline EQs	2	IN-LINE SPLICE	5	18	23
	3		0	9	9
2-Port Taps	1	FFT2-23K	0	1	1
	2	FFT2-20K	1	1	2
	3	FFT2-17K	4	3	7
	4	FFT2-14K	6	2	8
	5	FFT2-10K	6	4	10
	6	FFT2-7K	1	1	2
	7	FFT2-4TK	5	13	18
4-Port Taps	1	FFT4-23K	8	1	9
	2	FFT4-20K	5	1	6
	3	FFT4-17K	9	1	10
	4	FFT4-14K	9	5	14
	5	FFT4-10K	9	6	15
	6	FFT4-7TK	3	5	8
8-Port Taps	1	FFT8-23K	0	1	1

	4	FFT8-14K	1	0	1
	5	FFT8-10TK	0	1	1
Couplers	1	LPI100-1000	1	0	1
	2	LLS102-1000	13	13	26
	3	LLS103-1000	2	3	5
	4	LDC108-1000	2	3	5
	5	LDC112-1000	1	0	1
	6	LDC116-1000	2	0	2
	11	MB-JMP	20	5	25
	12	MB-SP	8	0	8
	13	MB-DC/8	1	1	2
	15	MB-DC/12	0	1	1
Power Supplies	1	XM 9015	2	0	2
Miscellaneous	1	HTH Conn.	26	18	44
	2	Splice	3	2	5
	3	Term.	22	23	45
	7	SBH-1022	0	78	78
	8	SBH- 1432	0	14	14
General BOM Info.		Housecount	114	100	214
		Ports	226	142	368
		Non-MDU Housecount	114	42	156
		MDU Housecount	0	58	58
		MDU Tap Ports	0	14	14
		MDU Tap Ports Used	0	7	7
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	13	6	19
		Line Extenders	5	7	12
		Equalizers	5	27	32
		Taps (2-Port)	23	25	48
		Taps (4-Port)	43	19	62
		Taps (6-Port)	0	0	0
		Taps (8-Port)	1	2	3
		Taps (total)	67	46	113
		2-Way Couplers	41	23	64
		3-Way Couplers	2	3	5
		Strand/Trench	17050	21276	38326
		Poles Used	108	0	108
Cables	0	EX QR715-AR	16885	0	16885
		100 Series	14541	0	14541
		Total EX QR715-AR	31426	0	31426
	14	NW QR320 AR	165	0	165
		Total NW QR320 AR	165	0	165
	1	EX QR715-UG	0	21276	21276

		100 Series	0	3453	3453
		Total EX QR715-UG	0	24729	24729
Connectors	0	QR 715 P-T	192	0	192
	14		2	0	2
	1	QR 715 P-T	0	185	185

Equipment For Network file: NEF-19.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	12	1	13
	5	BLE87S/HAX-LXX	4	0	4
	7	BLE100-HSXH-F	2	0	2
	10	BLE87S/HXX-CWS	0	7	7
	22	SG4-87SS-SXX	1	0	1
	33	MB87S/XGAX-LXX	6	0	6
	34	MB87S/XGAX-LXX	5	0	5
	35	MB87S/XGAX-LXX	2	0	2
	37	MB87S/XGAX-HXX	0	1	1
	38	MB87S/XGAX-HXX	0	3	3
	43	MB100S-2HSXH-F	0	1	1
Reserve Gain	4	RA-KIT/L	12	1	13
	5	RA-KIT/L	4	0	4
	7		2	0	2
	10	RA-KIT/L	0	7	7
	22	SG2-DFBT/*	1	0	1
	33		6	0	6
	34		5	0	5
	35		2	0	2
	37		0	1	1
	38		0	3	3
	43		0	1	1
Fwd Pads - Bank 1	2	JXP- 1B	0	3	3
	3	JXP- 2B	1	0	1
	4	JXP- 3B	2	0	2
	5	JXP- 4B	1	0	1
	7	JXP- 6B	1	1	2
	8	JXP- 7B	6	1	7
	9	JXP- 8B	3	0	3
	10	JXP- 9B	3	0	3
	11	JXP- 10B	2	0	2
	12	JXP- 11B	3	0	3
	13	JXP- 12B	3	1	4
	14	JXP- 13B	4	1	5
	15	JXP- 14B	1	3	4
	16	JXP- 15B	0	3	3
	17	JXP- FLAG	1	0	1
Fwd Pads - Bank 4	1		5	1	6

Ret Pads - Bank 1	2	JXP- 1T	3	0	3
	3	JXP- 2B	1	2	3
	4	JXP- 3B	1	1	2
	5	JXP- 4B	7	0	7
	6	JXP- 5B	5	2	7
	7	JXP- 6B	3	2	5
	8	JXP- 7B	4	5	9
	9	JXP- 8B	3	1	4
	10	JXP- 9B	2	0	2
	11	JXP- 10B	1	0	1
	12	JXP- 11B	1	0	1
Ret Pads - Bank 4	1		5	1	6
Fwd EQs - Bank 1	8	SFE-87- CS3	1	0	1
	9	SFE-87- CS2	0	1	1
	10	SFE-87- CS1	0	3	3
	11	SFE-87- 0	0	1	1
	12	SFE-87- 2	7	3	10
	13	SFE-87- 4	4	0	4
	14	SFE-87- 6	4	0	4
	15	SFE-87- 8	3	0	3
	16	SFE-87- 10	3	0	3
	17	SFE-87- 12	4	0	4
	18	SFE-87- 14	2	0	2
	19	SFE-87- 16	0	3	3
	20	SFE-87- 18	0	1	1
	21	SFE-87- 20	3	1	4
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	1	0	1
	2	SRE-S- 2	6	6	12
	3	SRE-S- 4	10	2	12
	4	SRE-S- 6	11	1	12
	5	SRE-S- 8	3	4	7
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	1	1	2
	3		0	1	1
	4		2	1	3
2-Port Taps	3	FFT2-17K	1	0	1
	5	FFT2-10K	2	5	7
	6	FFT2-7K	1	1	2
	7	FFT2-4TK	3	3	6
4-Port Taps	1	FFT4-23K	10	3	13
	2	FFT4-20K	19	4	23
	3	FFT4-17K	27	4	31
	4	FFT4-14K	25	8	33
	5	FFT4-10K	19	13	32
	6	FFT4-7TK	5	7	12
8-Port Taps	1	FFT8-23K	1	0	1

	2	FFT8-20K	0	1	1
	3	FFT8-17K	1	0	1
	4	FFT8-14K	2	11	13
	5	FFT8-10TK	4	10	14
Couplers	1	LPI100-1000	3	1	4
	2	LLS102-1000	23	14	37
	3	LLS103-1000	6	3	9
	4	LDC108-1000	3	0	3
	6	LDC116-1000	3	0	3
	11	MB-JMP	18	5	23
	12	MB-SP	8	3	11
	13	MB-DC/8	0	1	1
	16	MDU-JMP	18	0	18
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	58	39	97
	2	Splice	2	5	7
	3	Term.	38	28	66
	7	SBH-1022	0	65	65
	8	SBH- 1432	0	17	17
General BOM Info.		Housecount	293	499	792
		Ports	498	350	848
		Non-MDU Housecount	293	200	493
		MDU Housecount	0	299	299
		MDU Tap Ports	0	94	94
		MDU Tap Ports Used	0	19	19
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	14	5	19
		Line Extenders	18	8	26
		Equalizers	3	3	6
		Taps (2-Port)	7	9	16
		Taps (4-Port)	105	39	144
		Taps (6-Port)	0	0	0
		Taps (8-Port)	8	22	30
		Taps (total)	120	70	190
		2-Way Couplers	57	24	81
		3-Way Couplers	6	3	9
		Strand/Trench	28409	12070	40479
		Poles Used	176	0	176
Cables	0	EX QR715-AR	27992	0	27992
		100 Series	13962	0	13962
		500 Series	150	0	150
		Total EX QR715-AR	42104	0	42104
	10	400 Series	417	0	417

			Total NW QR715-AR	417	0	417
		1	EX QR715-UG	0	4756	4756
			100 Series	0	782	782
			200 Series	0	60	60
			400 Series	0	7254	7254
			500 Series	0	2536	2536
			Total EX QR715-UG	0	15388	15388
Connectors	0		QR 715 P-T	327	0	327
	10		QR 715 P-T	2	0	2
	1		QR 715 P-T	0	134	134

Equipment For Network file: NEF-20.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	10	0	10
	5	BLE87S/HAX-LXX	1	1	2
	14	MBS/XGAX	6	0	6
	15	MBS/XGAX	3	0	3
	16	MBS/XGAX	1	0	1
	18	MBS/XGAX CWS	1	0	1
	19	MBS/XGAX CWS	1	0	1
	22	SG4-87SS-SXX	1	0	1
	42	MB100S-2HSXH-F	0	1	1
Reserve Gain	4	RA-KIT/L	10	0	10
	5	RA-KIT/L	1	1	2
	14		6	0	6
	15		3	0	3
	16		1	0	1
	18		1	0	1
	19		1	0	1
	22	SG2-DFBT/*	1	0	1
	42		0	1	1
Fwd Pads - Bank 1	2	JXP- 1B	1	0	1
	3	JXP- 2B	2	0	2
	4	JXP- 3B	1	0	1
	5	JXP- 4B	1	0	1
	6	JXP- 5B	2	0	2
	7	JXP- 6B	1	0	1
	8	JXP- 7B	3	1	4
	9	JXP- 8B	2	1	3
	10	JXP- 9B	1	0	1
	11	JXP- 10B	1	0	1
	12	JXP- 11B	1	0	1
	13	JXP- 12B	2	0	2
	14	JXP- 13B	1	0	1
	15	JXP- 14B	4	0	4
Fwd Pads - Bank 4	1		2	4	6
Ret Pads - Bank 1	4	JXP- 3B	5	0	5
	5	JXP- 4B	5	1	6
	6	JXP- 5B	2	0	2
	7	JXP- 6B	4	0	4
	8	JXP- 7B	2	0	2

	10	JXP- 9B	4	1	5
	12	JXP- 11B	1	0	1
Ret Pads - Bank 4	1		2	4	6
Fwd EQs - Bank 1	10	SFE-87- CS1	2	0	2
	11	SFE-87- 0	2	0	2
	12	SFE-87- 2	2	0	2
	13	SFE-87- 4	2	0	2
	14	SFE-87- 6	3	1	4
	15	SFE-87- 8	4	0	4
	16	SFE-87- 10	2	0	2
	18	SFE-87- 14	1	0	1
	19	SFE-87- 16	2	0	2
	20	SFE-87- 18	1	1	2
	22	SFE-87- 22	2	0	2
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	2	SRE-S- 2	6	1	7
	3	SRE-S- 4	4	0	4
	4	SRE-S- 6	8	0	8
	5	SRE-S- 8	5	1	6
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	3	4	7
2-Port Taps	3	FFT2-17K	1	0	1
	5	FFT2-10K	3	2	5
	7	FFT2-4TK	3	2	5
4-Port Taps	1	FFT4-23K	9	0	9
	2	FFT4-20K	9	0	9
	3	FFT4-17K	15	0	15
	4	FFT4-14K	11	0	11
	5	FFT4-10K	11	4	15
	6	FFT4-7TK	7	9	16
8-Port Taps	1	FFT8-23K	1	1	2
	2	FFT8-20K	0	1	1
	4	FFT8-14K	1	0	1
	5	FFT8-10TK	0	1	1
Couplers	1	LPI100-1000	3	0	3
	2	LLS102-1000	19	3	22
	3	LLS103-1000	3	1	4
	4	LDC108-1000	1	3	4
	5	LDC112-1000	0	1	1
	6	LDC116-1000	3	0	3
	11	MB-JMP	14	1	15
	12	MB-SP	5	1	6
	15	MB-DC/12	0	1	1
	16	MDU-JMP	1	0	1
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	36	3	39
	2	Splice	0	2	2

	3	Term.	25	11	36
	7	SBH-1022	0	31	31
	8	SBH- 1432	0	2	2
General BOM Info.		Housecount	120	27	147
		Ports	278	84	362
		Non-MDU Housecount	120	16	136
		MDU Housecount	0	11	11
		MDU Tap Ports	0	8	8
		MDU Tap Ports Used	0	1	1
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	13	1	14
		Line Extenders	11	1	12
		Equalizers	3	4	7
		Taps (2-Port)	7	4	11
		Taps (4-Port)	62	13	75
		Taps (6-Port)	0	0	0
		Taps (8-Port)	2	3	5
		Taps (total)	71	20	91
		2-Way Couplers	45	10	55
		3-Way Couplers	3	1	4
		Strand/Trench	21149	6398	27547
		Poles Used	136	0	136
Cables	0	EX QR715-AR	21149	0	21149
		100 Series	13855	0	13855
		Total EX QR715-AR	35004	0	35004
	1	EX QR715-UG	0	6398	6398
		100 Series	0	1105	1105
		Total EX QR715-UG	0	7503	7503
Connectors	0	QR 715 P-T	195	0	195
	1	QR 715 P-T	0	66	66

Equipment For Network file: NW-01.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	10	6	16
	13	MB 750-SH	10	0	10
	14	MB 750-SH	11	2	13
	15	MB 750-SH	3	4	7
	16	MB 750-SH	0	2	2
	32	Stargate 4000	1	0	1
Reserve Gain	1	BLE-750 AR	10	6	16
	13	MB-750 AR	10	0	10
	14	MB-750 AR	11	2	13
	15	MB-750 AR	3	4	7
	16	MB-750 AR	0	2	2
	32	Stargate 4000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	1	1	2
	2	JXP- 1	1	2	3
	3	JXP- 2	2	1	3
	4	JXP- 3	1	2	3
	5	JXP- 4	7	2	9
	6	JXP- 5	2	3	5
	7	JXP- 6	2	2	4
	8	JXP- 7	4	1	5
	9	JXP- 8	4	0	4
	10	JXP- 9	2	0	2
	11	JXP- 10	4	0	4
	12	JXP- 11	3	0	3
	14	JXP- 13	1	0	1
	15	JXP- 14	1	0	1
Ret Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	1	0	1
	4	JXP- 3	2	0	2
	5	JXP- 4	2	2	4
	6	JXP- 5	5	3	8
	7	JXP- 6	1	1	2
	8	JXP- 7	2	2	4
	9	JXP- 8	7	2	9
	10	JXP- 9	3	3	6
	11	JXP- 10	3	0	3
	12	JXP- 11	1	0	1
	13	JXP- 12	1	1	2

	14	JXP- 13	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	1	0	1
	9	SC-EQ-750- SC-2	2	0	2
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	4	0	4
	13	SC-EQ-750- 4	6	1	7
	14	SC-EQ-750- 6	10	3	13
	15	SC-EQ-750- 8	5	5	10
	16	SC-EQ-750- 10	3	2	5
	17	SC-EQ-750- 12	1	3	4
	19	SC-EQ-750- 16	1	0	1
Ret EQs - Bank 1	2	SEE-40- 2	28	7	35
	3	SEE-40- 4	6	7	13
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	4	1	5
	6	EX BL SPLICE	0	2	2
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	0	1	1
	4	FFT2-14K	6	0	6
	5	FFT2-10K	4	4	8
	6	FFT2-7K	7	4	11
	7	FFT2-4TK	7	6	13
4-Port Taps	1	FFT4-23K	26	6	32
	2	FFT4-20K	38	14	52
	3	FFT4-17K	41	15	56
	4	FFT4-14K	34	11	45
	5	FFT4-10K	40	21	61
	6	FFT4-7TK	18	14	32
8-Port Taps	1	FFT8-23K	1	1	2
	2	FFT8-20K	5	2	7
	3	FFT8-17K	3	2	5
	4	FFT8-14K	5	1	6
	5	FFT8-10TK	7	3	10
Couplers	1	LPI100	4	0	4
	2	LLS102	7	4	11
	3	LLS103	7	2	9
	4	LDC108	4	4	8
	5	LDC112	5	0	5
	11	JUMPER	27	8	35
	12	MBD-SPLT	3	0	3
	13	MBD-DC10	0	1	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	61	22	83
	2	Splice	0	2	2
	3	Term	17	10	27

	7	SBH-1022	0	103	103
	8	SBH-1432	0	15	15
General BOM Info.		Housecount	770	361	1131
		Ports	1006	426	1432
		Non-MDU Housecount	770	361	1131
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	25	8	33
		Line Extenders	10	6	16
		Equalizers	4	3	7
		Taps (2-Port)	25	15	40
		Taps (4-Port)	197	81	278
		Taps (6-Port)	0	0	0
		Taps (8-Port)	21	9	30
		Taps (total)	243	105	348
		2-Way Couplers	50	17	67
		3-Way Couplers	7	2	9
		Strand/Trench	39725	23862	63587
		Poles Used	261	0	261
Cables	0	EX QR715-AR	39725	0	39725
		100 Series	12627	0	12627
		Total EX QR715-AR	52352	0	52352
	1	EX QR715-UG	0	23353	23353
		100 Series	0	3743	3743
		Total EX QR715-UG	0	27096	27096
	11	NW QR715-UG	0	506	506
		200 Series	0	3	3
		Total NW QR715-UG	0	509	509
Connectors	0	QR 715 P-T	503	0	503
	1	QR 715 P-T	0	220	220
	11	QR 715 P-T	0	4	4

Equipment For Network file: NW-02.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	0	4	4
	2	BLE 750-SH	0	1	1
	13	MB 750-SH	0	3	3
	14	MB 750-SH	0	2	2
	32	Stargate 2000	0	1	1
Reserve Gain	1	BLE-750 AR	0	4	4
	2	BLE-750 AR	0	1	1
	13	MB-750 AR	0	3	3
	14	MB-750 AR	0	2	2
	32	Stargate 2000	0	1	1
Fwd Pads - Bank 1	1	JXP- 0	0	1	1
	2	JXP- 1	0	1	1
	5	JXP- 4	0	2	2
	8	JXP- 7	0	1	1
	9	JXP- 8	0	2	2
	10	JXP- 9	0	1	1
	11	JXP- 10	0	1	1
	12	JXP- 11	0	2	2
Ret Pads - Bank 1	1	JXP- 0	0	2	2
	5	JXP- 4	0	2	2
	6	JXP- 5	0	1	1
	7	JXP- 6	0	2	2
	11	JXP- 10	0	1	1
	13	JXP- 12	0	2	2
	16	JXP- 15	0	1	1
Fwd EQs - Bank 1	10	SC-EQ-750- SC-1	0	1	1
	11	SC-EQ-750- 0	0	2	2
	12	SC-EQ-750- 2	0	3	3
	13	SC-EQ-750- 4	0	1	1
	14	SC-EQ-750- 6	0	2	2
	17	SC-EQ-750- 12	0	1	1
	18	SC-EQ-750- 14	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	0	2	2
	2	SEE-40- 2	0	6	6
	3	SEE-40- 4	0	3	3
Feedermakers	1		0	1	1
Inline EQs	6	EX BL SPLICE	0	2	2
2-Port Taps	4	FFT2-14K	0	2	2

	6	FFT2-7K	0	1	1
	7	FFT2-4TK	0	2	2
4-Port Taps	1	FFT4-23K	0	5	5
	2	FFT4-20K	1	5	6
	3	FFT4-17K	0	10	10
	4	FFT4-14K	0	7	7
	5	FFT4-10K	0	11	11
	6	FFT4-7TK	0	9	9
8-Port Taps	2	FFT8-20K	0	2	2
	3	FFT8-17K	0	1	1
	4	FFT8-14K	0	1	1
	5	FFT8-10TK	0	2	2
Couplers	1	LPI100	0	2	2
	2	LLS102	0	3	3
	3	LLS103	0	3	3
	4	LDC108	0	4	4
	5	LDC112	0	1	1
	11	JUMPER	6	8	14
	12	MBD-SPLT	0	1	1
	13	MBD-DC10	0	1	1
Power Supplies	1	XM 9015	1	1	2
Miscellaneous	1	HTH Conn.	1	23	24
	2	Splice	1	0	1
	3	Term	0	12	12
	7	SBH-1022	0	58	58
	8	SBH-1432	0	12	12
	9	PS6	0	2	2

General BOM Info.	Housecount	5	212	217
	Ports	4	246	250
	Non-MDU Housecount	0	183	183
	MDU Housecount	5	29	34
	MDU Tap Ports	4	18	22
	MDU Tap Ports Used	1	5	6
	COM Housecount	0	0	0
	COM Tap Ports	0	0	0
	COM Tap Ports Used	0	0	0
	Drop Sp. Ports	0	0	0
	Non-Design HC	0	0	0
	Trunk Amps	0	6	6
	Line Extenders	0	5	5
	Equalizers	0	2	2
	Taps (2-Port)	0	5	5
	Taps (4-Port)	1	47	48
	Taps (6-Port)	0	0	0
	Taps (8-Port)	0	6	6
	Taps (total)	1	58	59
	2-Way Couplers	0	20	20

			3-Way Couplers	0	3	3
			Strand/Trench	5	13282	13287
			Poles Used	1	0	1
Cables		2	EX P3-500 AR	5	0	5
			Total EX P3-500 AR	5	0	5
		1	EX QR715-UG	0	13282	13282
			100 Series	0	1338	1338
			Total EX QR715-UG	0	14620	14620
Connectors	0		QR 715 P-T	13	0	13
	2			2	0	2
	1		QR 715 P-T	0	124	124

Equipment For Network file: NW-03.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	5	9	14
	2	BLE 750-SH	2	0	2
	13	MB 750-SH	6	0	6
	14	MB 750-SH	4	1	5
	15	MB 750-SH	1	1	2
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	5	9	14
	2	BLE-750 AR	2	0	2
	13	MB-750 AR	6	0	6
	14	MB-750 AR	4	1	5
	15	MB-750 AR	1	1	2
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	3	3	6
	2	JXP- 1	0	1	1
	4	JXP- 3	2	2	4
	5	JXP- 4	1	1	2
	6	JXP- 5	2	0	2
	7	JXP- 6	0	1	1
	8	JXP- 7	2	3	5
	9	JXP- 8	2	0	2
	10	JXP- 9	3	0	3
	11	JXP- 10	1	0	1
	12	JXP- 11	2	0	2
	14	JXP- 13	1	0	1
Ret Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	2	0	2
	3	JXP- 2	1	0	1
	4	JXP- 3	1	0	1
	5	JXP- 4	2	2	4
	6	JXP- 5	0	1	1
	7	JXP- 6	2	2	4
	8	JXP- 7	1	0	1
	9	JXP- 8	1	2	3
	10	JXP- 9	1	2	3
	12	JXP- 11	4	2	6
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	1	0	1
	10	SC-EQ-750- SC-1	1	0	1

	11	SC-EQ-750- 0	3	0	3
	12	SC-EQ-750- 2	1	1	2
	13	SC-EQ-750- 4	3	0	3
	14	SC-EQ-750- 6	2	2	4
	15	SC-EQ-750- 8	5	2	7
	16	SC-EQ-750- 10	1	2	3
	17	SC-EQ-750- 12	1	3	4
	18	SC-EQ-750- 14	1	0	1
	19	SC-EQ-750- 16	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	4	0	4
	2	SEE-40- 2	12	11	23
	3	SEE-40- 4	3	0	3
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	4	1	5
	6	EX BL SPLICE	0	1	1
2-Port Taps	3	FFT2-17K	2	0	2
	4	FFT2-14K	2	2	4
	5	FFT2-10K	4	1	5
	6	FFT2-7K	8	2	10
	7	FFT2-4TK	4	3	7
4-Port Taps	1	FFT4-23K	14	3	17
	2	FFT4-20K	13	5	18
	3	FFT4-17K	15	2	17
	4	FFT4-14K	13	7	20
	5	FFT4-10K	6	7	13
	6	FFT4-7TK	6	8	14
8-Port Taps	1	FFT8-23K	1	1	2
	2	FFT8-20K	2	1	3
	3	FFT8-17K	2	2	4
	4	FFT8-14K	3	1	4
	5	FFT8-10TK	4	3	7
Couplers	1	LPI100	3	0	3
	2	LLS102	7	2	9
	3	LLS103	0	2	2
	4	LDC108	5	4	9
	5	LDC112	2	0	2
	11	JUMPER	26	2	28
	12	MBD-SPLT	1	0	1
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	36	18	54
	3	Term	6	6	12
	7	SBH-1022	0	44	44
	8	SBH-1432	0	11	11
General BOM Info.		Housecount	362	181	543
		Ports	404	208	612
		Non-MDU Housecount	284	152	436
		MDU Housecount	78	29	107

			MDU Tap Ports	24	14	38
			MDU Tap Ports Used	8	4	12
			COM Housecount	0	0	0
			COM Tap Ports	0	0	0
			COM Tap Ports Used	0	0	0
			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	12	2	14
			Line Extenders	7	9	16
			Equalizers	4	2	6
			Taps (2-Port)	20	8	28
			Taps (4-Port)	67	32	99
			Taps (6-Port)	0	0	0
			Taps (8-Port)	12	8	20
			Taps (total)	99	48	147
			2-Way Couplers	32	8	40
			3-Way Couplers	0	2	2
			Strand/Trench	18418	11755	30173
			Poles Used	117	0	117
Cables		0	EX QR715-AR	18195	0	18195
			100 Series	6179	0	6179
			Total EX QR715-AR	24374	0	24374
		10	NW QR715-AR	223	0	223
			Total NW QR715-AR	223	0	223
		1	EX QR715-UG	0	11350	11350
			100 Series	0	1173	1173
			Total EX QR715-UG	0	12523	12523
		11	NW QR715-UG	0	405	405
			100 Series	0	25	25
			Total NW QR715-UG	0	430	430
Connectors	0		QR 715 P-T	234	0	234
	10		QR 715 P-T	2	0	2
	1		QR 715 P-T	0	100	100
	11		QR 715 P-T	0	2	2

Equipment For Network file: NW-04.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	1	6	7
	2	BLE 750-SH	0	2	2
	13	MB 750-SH	1	4	5
	14	MB 750-SH	2	2	4
	32	Stargate 2000	0	1	1
Reserve Gain	1	BLE-750 AR	1	6	7
	2	BLE-750 AR	0	2	2
	13	MB-750 AR	1	4	5
	14	MB-750 AR	2	2	4
	32	Stargate 2000	0	1	1
Fwd Pads - Bank 1	1	JXP- 0	0	4	4
	4	JXP- 3	1	0	1
	5	JXP- 4	0	1	1
	6	JXP- 5	0	1	1
	7	JXP- 6	0	2	2
	8	JXP- 7	1	1	2
	9	JXP- 8	1	2	3
	10	JXP- 9	1	1	2
	11	JXP- 10	0	1	1
	16	JXP- 15	0	2	2
Ret Pads - Bank 1	1	JXP- 0	1	2	3
	2	JXP- 1	0	1	1
	3	JXP- 2	2	1	3
	5	JXP- 4	1	0	1
	6	JXP- 5	0	1	1
	7	JXP- 6	0	2	2
	9	JXP- 8	0	1	1
	11	JXP- 10	0	3	3
	12	JXP- 11	0	1	1
	14	JXP- 13	0	1	1
	15	JXP- 14	0	1	1
	16	JXP- 15	0	1	1
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	0	1	1
	10	SC-EQ-750- SC-1	0	1	1
	11	SC-EQ-750- 0	1	1	2
	12	SC-EQ-750- 2	0	1	1
	14	SC-EQ-750- 6	1	2	3
	15	SC-EQ-750- 8	2	5	7

	16	SC-EQ-750- 10	0	1	1
	17	SC-EQ-750- 12	0	2	2
	19	SC-EQ-750- 16	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	0	1	1
	2	SEE-40- 2	3	11	14
	3	SEE-40- 4	1	3	4
Feedermakers	1		0	1	1
Inline EQs	4	EX ST SPLICE	1	0	1
	5	NEW ST SPLICE	1	0	1
	6	EX BL SPLICE	1	7	8
2-Port Taps	2	FFT2-20K	0	1	1
	3	FFT2-17K	0	1	1
	4	FFT2-14K	2	1	3
	5	FFT2-10K	3	3	6
	6	FFT2-7K	1	1	2
	7	FFT2-4TK	0	6	6
4-Port Taps	1	FFT4-23K	2	3	5
	2	FFT4-20K	2	4	6
	3	FFT4-17K	2	3	5
	4	FFT4-14K	1	7	8
	5	FFT4-10K	1	11	12
	6	FFT4-7TK	1	8	9
8-Port Taps	1	FFT8-23K	1	0	1
	2	FFT8-20K	0	2	2
	3	FFT8-17K	1	3	4
	4	FFT8-14K	0	2	2
	5	FFT8-10TK	1	2	3
Couplers	1	LPI100	2	2	4
	2	LLS102	1	6	7
	3	LLS103	1	2	3
	4	LDC108	2	1	3
	5	LDC112	1	2	3
	6	LDC116	1	0	1
	11	JUMPER	13	9	22
Power Supplies	1	XM 9015	3	1	4
Miscellaneous	1	HTH Conn.	12	23	35
	2	Splice	0	1	1
	3	Term	4	11	15
	7	SBH-1022	0	58	58
	8	SBH-1432	0	17	17
	9	PS6	0	1	1
General BOM Info.		Housecount	67	398	465
		Ports	72	242	314
		Non-MDU Housecount	49	162	211
		MDU Housecount	18	236	254
		MDU Tap Ports	2	32	34
		MDU Tap Ports Used	1	9	10

			COM Housecount	0	0	0
			COM Tap Ports	0	0	0
			COM Tap Ports Used	0	0	0
			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	3	7	10
			Line Extenders	1	8	9
			Equalizers	3	7	10
			Taps (2-Port)	6	13	19
			Taps (4-Port)	9	36	45
			Taps (6-Port)	0	0	0
			Taps (8-Port)	3	9	12
			Taps (total)	18	58	76
			2-Way Couplers	10	20	30
			3-Way Couplers	1	2	3
			Strand/Trench	5654	13864	19518
			Poles Used	37	0	37
Cables		0	EX QR715-AR	5654	0	5654
			100 Series	1633	0	1633
			Total EX QR715-AR	7287	0	7287
		1	EX QR715-UG	0	13864	13864
			100 Series	0	3555	3555
			Total EX QR715-UG	0	17419	17419
Connectors	0		QR 715 P-T	71	0	71
	1		QR 715 P-T	0	140	140

Equipment For Network file: NW-05.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	8	6	14
	2	BLE 750-SH	0	1	1
	13	MB 750-SH	4	1	5
	14	MB 750-SH	3	6	9
	15	MB 750-SH	1	2	3
	16	MB 750-SH	1	0	1
	32	Stargate 2000	1	0	1
	43	BLE100-HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	8	6	14
	2	BLE-750 AR	0	1	1
	13	MB-750 AR	4	1	5
	14	MB-750 AR	3	6	9
	15	MB-750 AR	1	2	3
	16	MB-750 AR	1	0	1
	32	Stargate 2000	1	0	1
	43		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	1	2	3
	2	JXP- 1	1	3	4
	3	JXP- 2	3	1	4
	4	JXP- 3	4	0	4
	5	JXP- 4	3	3	6
	6	JXP- 5	1	1	2
	7	JXP- 6	0	2	2
	8	JXP- 7	3	0	3
	9	JXP- 8	0	1	1
	10	JXP- 9	0	3	3
	11	JXP- 10	0	1	1
	14	JXP- 13	1	0	1
	15	JXP- 14	1	0	1
Ret Pads - Bank 1	1	JXP- 0	2	0	2
	3	JXP- 2	3	2	5
	4	JXP- 3	1	1	2
	5	JXP- 4	2	2	4
	6	JXP- 5	3	2	5
	7	JXP- 6	1	1	2
	8	JXP- 7	1	1	2
	9	JXP- 8	0	2	2
	10	JXP- 9	1	3	4

	11	JXP- 10	2	0	2
	12	JXP- 11	1	2	3
	13	JXP- 12	0	1	1
	21	JXP-	1	0	1
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	0	1	1
	10	SC-EQ-750- SC-1	0	1	1
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	2	0	2
	13	SC-EQ-750- 4	1	1	2
	14	SC-EQ-750- 6	5	5	10
	15	SC-EQ-750- 8	3	3	6
	16	SC-EQ-750- 10	2	3	5
	17	SC-EQ-750- 12	3	0	3
	18	SC-EQ-750- 14	0	3	3
Ret EQs - Bank 1	2	SEE-40- 2	13	11	24
	3	SEE-40- 4	4	6	10
	16	SEE-40-	1	0	1
Feedermakers	1		1	0	1
Inline EQs	3		1	2	3
	4	EX ST SPLICE	3	0	3
	5	NEW ST SPLICE	2	0	2
	6	EX BL SPLICE	1	2	3
2-Port Taps	3	FFT2-17K	3	1	4
	4	FFT2-14K	3	3	6
	5	FFT2-10K	6	0	6
	6	FFT2-7K	3	3	6
	7	FFT2-4TK	9	9	18
4-Port Taps	1	FFT4-23K	9	6	15
	2	FFT4-20K	9	10	19
	3	FFT4-17K	18	9	27
	4	FFT4-14K	11	9	20
	5	FFT4-10K	12	12	24
	6	FFT4-7TK	7	16	23
8-Port Taps	1	FFT8-23K	0	2	2
	2	FFT8-20K	1	0	1
	3	FFT8-17K	1	5	6
	4	FFT8-14K	2	2	4
	5	FFT8-10TK	0	6	6
Couplers	1	LPI100	3	1	4
	2	LLS102	15	4	19
	3	LLS103	3	4	7
	4	LDC108	6	8	14
	5	LDC112	1	1	2
	11	JUMPER	33	9	42
	12	MBD-SPLT	2	0	2
	13	MBD-DC10	1	2	3
	15	MBD-DC12	1	0	1

Power Supplies	1	XM 9015	3	1	4
Miscellaneous	1	HTH Conn.	35	33	68
	2	Splice	0	1	1
	3	Term	21	9	30
	7	SBH-1022	0	90	90
	8	SBH-1432	0	20	20
	9	PS6	0	2	2
General BOM Info.		Housecount	357	426	783
		Ports	344	400	744
		Non-MDU Housecount	264	278	542
		MDU Housecount	93	148	241
		MDU Tap Ports	6	54	60
		MDU Tap Ports Used	5	15	20
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	10	10	20
		Line Extenders	8	7	15
		Equalizers	7	4	11
		Taps (2-Port)	24	16	40
		Taps (4-Port)	66	62	128
		Taps (6-Port)	0	0	0
		Taps (8-Port)	4	15	19
		Taps (total)	94	93	187
		2-Way Couplers	42	25	67
		3-Way Couplers	3	4	7
		Strand/Trench	17593	21675	39268
		Poles Used	124	0	124
Cables	0	EX QR715-AR	17593	0	17593
		100 Series	7947	0	7947
		Total EX QR715-AR	25540	0	25540
	1	EX QR715-UG	0	21670	21670
		100 Series	0	3097	3097
		Total EX QR715-UG	0	24767	24767
	7	EX RG11-UG	0	5	5
		Total EX RG11-UG	0	5	5
Connectors	0	QR 715 P-T	269	0	269
	1	QR 715 P-T	0	200	200
	7	RG 11 P-T	0	2	2

Equipment For Network file: NW-06.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	4	3	7
	2	BLE 750-SH	1	2	3
	13	MB 750-SH	3	6	9
	14	MB 750-SH	0	4	4
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	4	3	7
	2	BLE-750 AR	1	2	3
	13	MB-750 AR	3	6	9
	14	MB-750 AR	0	4	4
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	2	4	6
	2	JXP- 1	1	0	1
	3	JXP- 2	1	2	3
	4	JXP- 3	1	2	3
	5	JXP- 4	0	1	1
	6	JXP- 5	2	3	5
	7	JXP- 6	0	1	1
	8	JXP- 7	1	0	1
	9	JXP- 8	1	0	1
	11	JXP- 10	0	1	1
	12	JXP- 11	0	1	1
Ret Pads - Bank 1	1	JXP- 0	2	4	6
	2	JXP- 1	1	0	1
	3	JXP- 2	3	2	5
	8	JXP- 7	0	3	3
	9	JXP- 8	0	1	1
	10	JXP- 9	1	2	3
	11	JXP- 10	1	1	2
	12	JXP- 11	0	1	1
	14	JXP- 13	0	1	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	1	2	3
	13	SC-EQ-750- 4	1	2	3
	14	SC-EQ-750- 6	1	3	4
	15	SC-EQ-750- 8	3	1	4
	16	SC-EQ-750- 10	0	3	3
	17	SC-EQ-750- 12	2	2	4

	18	SC-EQ-750- 14	0	2	2
Ret EQs - Bank 1	1	SEE-40- 0	1	0	1
	2	SEE-40- 2	7	12	19
	3	SEE-40- 4	1	3	4
Feedermakers	1		1	0	1
Inline EQs	2		1	0	1
	3		0	4	4
	6	EX BL SPLICE	1	0	1
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	1	0	1
	5	FFT2-10K	2	1	3
	6	FFT2-7K	1	2	3
4-Port Taps	1	FFT4-23K	7	6	13
	2	FFT4-20K	7	10	17
	3	FFT4-17K	5	16	21
	4	FFT4-14K	6	7	13
	5	FFT4-10K	6	8	14
	6	FFT4-7TK	2	8	10
8-Port Taps	1	FFT8-23K	1	1	2
	2	FFT8-20K	1	5	6
	3	FFT8-17K	2	8	10
	4	FFT8-14K	1	2	3
	5	FFT8-10TK	0	10	10
Couplers	1	LPI100	3	1	4
	2	LLS102	2	5	7
	3	LLS103	0	1	1
	4	LDC108	6	5	11
	11	JUMPER	6	10	16
	12	MBD-SPLT	0	2	2
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	19	30	49
	2	Splice	0	1	1
	3	Term	8	10	18
	7	SBH-1022	0	82	82
	8	SBH-1432	0	15	15

General BOM Info.	Housecount	139	356	495
	Ports	182	434	616
	Non-MDU Housecount	139	356	495
	MDU Housecount	0	0	0
	MDU Tap Ports	0	0	0
	MDU Tap Ports Used	0	0	0
	COM Housecount	0	0	0
	COM Tap Ports	0	0	0
	COM Tap Ports Used	0	0	0
	Drop Sp. Ports	0	0	0
	Non-Design HC	0	0	0
	Trunk Amps	4	10	14

			Line Extenders	5	5	10
			Equalizers	2	4	6
			Taps (2-Port)	5	3	8
			Taps (4-Port)	33	55	88
			Taps (6-Port)	0	0	0
			Taps (8-Port)	5	26	31
			Taps (total)	43	84	127
			2-Way Couplers	17	23	40
			3-Way Couplers	0	1	1
			Strand/Trench	8246	22705	30951
			Poles Used	52	0	52
Cables		0	EX QR715-AR	8246	0	8246
			100 Series	4043	0	4043
			Total EX QR715-AR	12289	0	12289
		1	EX QR715-UG	0	22705	22705
			100 Series	0	1771	1771
			Total EX QR715-UG	0	24476	24476
Connectors	0		QR 715 P-T	101	0	101
	1		QR 715 P-T	0	170	170

Equipment For Network file: NW-07.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	9	1	10
	2	BLE 750-SH	5	1	6
	13	MB 750-SH	8	0	8
	14	MB 750-SH	8	1	9
	15	MB 750-SH	4	0	4
	16	MB 750-SH	2	0	2
	32	Stargate 2000	1	0	1
	43	BLE100-HSXH-F	0	1	1
	47	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	9	1	10
	2	BLE-750 AR	5	1	6
	13	MB-750 AR	8	0	8
	14	MB-750 AR	8	1	9
	15	MB-750 AR	4	0	4
	16	MB-750 AR	2	0	2
	32	Stargate 2000	1	0	1
	43		0	1	1
	47		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	1	1	2
	4	JXP- 3	5	0	5
	5	JXP- 4	2	0	2
	6	JXP- 5	5	0	5
	7	JXP- 6	3	0	3
	8	JXP- 7	5	2	7
	9	JXP- 8	3	1	4
	10	JXP- 9	1	0	1
	11	JXP- 10	1	0	1
	13	JXP- 12	3	0	3
	14	JXP- 13	4	0	4
	15	JXP- 14	2	0	2
Ret Pads - Bank 1	1	JXP- 0	2	0	2
	2	JXP- 1	1	0	1
	3	JXP- 2	2	0	2
	4	JXP- 3	3	0	3
	5	JXP- 4	3	1	4
	6	JXP- 5	2	0	2
	7	JXP- 6	5	0	5

	8	JXP- 7	4	0	4
	9	JXP- 8	3	0	3
	10	JXP- 9	2	0	2
	11	JXP- 10	6	3	9
	12	JXP- 11	1	0	1
	13	JXP- 12	2	0	2
	14	JXP- 13	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	1	0	1
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	1	1	2
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	9	0	9
	13	SC-EQ-750- 4	6	0	6
	14	SC-EQ-750- 6	8	1	9
	15	SC-EQ-750- 8	2	1	3
	16	SC-EQ-750- 10	4	0	4
	18	SC-EQ-750- 14	3	1	4
	19	SC-EQ-750- 16	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	3	0	3
	2	SEE-40- 2	27	3	30
	3	SEE-40- 4	7	1	8
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
Inline EQs	2		7	0	7
	3		0	4	4
2-Port Taps	1	FFT2-23K	1	0	1
	3	FFT2-17K	1	1	2
	4	FFT2-14K	4	2	6
	5	FFT2-10K	11	2	13
	6	FFT2-7K	13	3	16
	7	FFT2-4TK	7	6	13
4-Port Taps	1	FFT4-23K	25	0	25
	2	FFT4-20K	30	0	30
	3	FFT4-17K	37	4	41
	4	FFT4-14K	26	4	30
	5	FFT4-10K	27	6	33
	6	FFT4-7TK	25	4	29
8-Port Taps	1	FFT8-23K	5	0	5
	2	FFT8-20K	12	0	12
	3	FFT8-17K	6	0	6
	4	FFT8-14K	8	0	8
	5	FFT8-10TK	7	0	7
Couplers	1	LPI100	4	0	4
	2	LLS102	8	1	9
	3	LLS103	4	2	6
	4	LDC108	10	0	10

	5	LDC112	3	1	4
	11	JUMPER	26	1	27
	12	MBD-SPLT	4	0	4
	13	MBD-DC10	2	0	2
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	59	7	66
	3	Term	16	4	20
	7	SBH-1022	0	37	37
	8	SBH-1432	0	4	4
General BOM Info.		Housecount	782	79	861
		Ports	1058	100	1158
		Non-MDU Housecount	782	79	861
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	24	2	26
		Line Extenders	14	2	16
		Equalizers	7	4	11
		Taps (2-Port)	37	14	51
		Taps (4-Port)	170	18	188
		Taps (6-Port)	0	0	0
		Taps (8-Port)	38	0	38
		Taps (total)	245	32	277
		2-Way Couplers	57	3	60
		3-Way Couplers	4	2	6
		Strand/Trench	37988	7321	45309
		Poles Used	274	0	274
Cables	0	EX QR715-AR	37988	0	37988
		100 Series	11946	0	11946
		Total EX QR715-AR	49934	0	49934
	1	EX QR715-UG	0	7321	7321
		100 Series	0	1568	1568
		Total EX QR715-UG	0	8889	8889
Connectors	0	QR 715 P-T	527	0	527
	1	QR 715 P-T	0	74	74

Equipment For Network file: NW-08.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	4	3	7
	13	MB 750-SH	3	0	3
	14	MB 750-SH	5	3	8
	15	MB 750-SH	2	2	4
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	0	2	2
	47	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	4	3	7
	13	MB-750 AR	3	0	3
	14	MB-750 AR	5	3	8
	15	MB-750 AR	2	2	4
	32	Stargate 2000	1	0	1
	42		0	2	2
	47		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	1	0	1
	2	JXP- 1	1	0	1
	3	JXP- 2	0	2	2
	4	JXP- 3	2	1	3
	5	JXP- 4	1	2	3
	6	JXP- 5	1	0	1
	7	JXP- 6	0	1	1
	8	JXP- 7	2	0	2
	9	JXP- 8	0	2	2
	10	JXP- 9	2	1	3
	11	JXP- 10	2	0	2
	12	JXP- 11	2	0	2
	13	JXP- 12	1	0	1
	14	JXP- 13	0	1	1
	16	JXP- 15	0	1	1
Fwd Pads - Bank 4	1	NODE	9	1	10
Ret Pads - Bank 1	1	JXP- 0	1	0	1
	3	JXP- 2	1	0	1
	4	JXP- 3	3	0	3
	6	JXP- 5	1	3	4
	7	JXP- 6	1	0	1
	8	JXP- 7	3	2	5
	9	JXP- 8	2	0	2
	11	JXP- 10	1	0	1

	12	JXP- 11	0	1	1
	13	JXP- 12	0	1	1
	14	JXP- 13	0	1	1
	15	JXP- 14	0	2	2
	16	JXP- 15	2	1	3
Ret Pads - Bank 4	1	NODE	7	0	7
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	1	1	2
	12	SC-EQ-750- 2	2	1	3
	13	SC-EQ-750- 4	4	1	5
	15	SC-EQ-750- 8	5	4	9
	16	SC-EQ-750- 10	1	2	3
	17	SC-EQ-750- 12	0	1	1
	18	SC-EQ-750- 14	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	1	0	1
	2	SEE-40- 2	10	7	17
	3	SEE-40- 4	4	4	8
Feedermakers	1		1	0	1
Inline EQs	2		1	1	2
	3		0	2	2
	4	EX ST SPLICE	1	9	10
2-Port Taps	2	FFT2-20K	0	2	2
	3	FFT2-17K	0	2	2
	5	FFT2-10K	2	2	4
	6	FFT2-7K	3	1	4
	7	FFT2-4TK	5	4	9
4-Port Taps	1	FFT4-23K	6	0	6
	2	FFT4-20K	8	1	9
	3	FFT4-17K	8	1	9
	4	FFT4-14K	10	3	13
	5	FFT4-10K	6	4	10
	6	FFT4-7TK	9	6	15
8-Port Taps	1	FFT8-23K	2	0	2
	2	FFT8-20K	2	2	4
	3	FFT8-17K	3	2	5
	4	FFT8-14K	4	0	4
	5	FFT8-10TK	2	1	3
Couplers	1	LPI100	2	1	3
	2	LLS102	7	5	12
	3	LLS103	1	1	2
	4	LDC108	3	1	4
	5	LDC112	0	2	2
	11	JUMPER	35	6	41
	12	MBD-SPLT	0	1	1
	13	MBD-DC10	1	1	2
	19	APT 2 WAY	0	1	1

	21	APT 4 WAY	4	0	4
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	22	9	31
	2	Splice	0	2	2
	3	Term	7	8	15
	7	SBH-1022	0	48	48
	8	SBH-1432	0	11	11
	9	PS6	0	2	2
General BOM Info.		Housecount	266	239	505
		Ports	312	122	434
		Non-MDU Housecount	228	62	290
		MDU Housecount	38	177	215
		MDU Tap Ports	8	28	36
		MDU Tap Ports Used	8	19	27
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	8	0	8
		Non-Design HC	0	0	0
		Trunk Amps	11	8	19
		Line Extenders	4	3	7
		Equalizers	2	12	14
		Taps (2-Port)	10	11	21
		Taps (4-Port)	47	15	62
		Taps (6-Port)	0	0	0
		Taps (8-Port)	13	5	18
		Taps (total)	70	31	101
		2-Way Couplers	27	16	43
		3-Way Couplers	1	1	2
		Strand/Trench	13536	13318	26854
		Poles Used	98	0	98
Cables	0	EX QR715-AR	12988	0	12988
		100 Series	6223	0	6223
		Total EX QR715-AR	19211	0	19211
	6	EX RG11-AR	548	0	548
		Total EX RG11-AR	548	0	548
	74	800 Series	2	0	2
		900 Series	1	0	1
		Total	3	0	3
	1	EX QR715-UG	0	12265	12265
		100 Series	0	2061	2061
		Total EX QR715-UG	0	14326	14326
	3	EX P3-500 UG	0	1053	1053
		100 Series	0	10	10
		Total EX P3-500 UG	0	1063	1063
Connectors	0	QR 715 P-T	211	0	211
	6	RG 11 P-T	6	0	6

1	QR 715 P-T	0	105	105
3		0	8	8

Equipment For Network file: NW-09.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	15	1	16
	13	MB 750-SH	7	0	7
	14	MB 750-SH	7	0	7
	15	MB 750-SH	9	0	9
	16	MB 750-SH	7	0	7
Reserve Gain	1	BLE-750 AR	15	1	16
	13	MB-750 AR	7	0	7
	14	MB-750 AR	7	0	7
	15	MB-750 AR	9	0	9
	16	MB-750 AR	7	0	7
Fwd Pads - Bank 1	1	JXP- 0	1	0	1
	2	JXP- 1	1	0	1
	3	JXP- 2	3	1	4
	4	JXP- 3	1	0	1
	5	JXP- 4	2	0	2
	6	JXP- 5	4	0	4
	7	JXP- 6	5	0	5
	8	JXP- 7	4	0	4
	9	JXP- 8	8	0	8
	10	JXP- 9	4	0	4
	11	JXP- 10	4	0	4
	12	JXP- 11	2	0	2
	13	JXP- 12	3	0	3
	14	JXP- 13	2	0	2
	15	JXP- 14	1	0	1
Ret Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	3	0	3
	4	JXP- 3	4	0	4
	5	JXP- 4	5	0	5
	6	JXP- 5	7	0	7
	7	JXP- 6	3	0	3
	8	JXP- 7	7	0	7
	9	JXP- 8	4	1	5
	10	JXP- 9	3	0	3
	11	JXP- 10	2	0	2
	12	JXP- 11	4	0	4
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	2	0	2
	8	SC-EQ-750- SC-3	1	0	1

	10	SC-EQ-750- SC-1	4	0	4
	11	SC-EQ-750- 0	5	0	5
	12	SC-EQ-750- 2	4	0	4
	13	SC-EQ-750- 4	15	0	15
	14	SC-EQ-750- 6	4	0	4
	15	SC-EQ-750- 8	6	0	6
	16	SC-EQ-750- 10	3	1	4
	18	SC-EQ-750- 14	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	8	0	8
	2	SEE-40- 2	35	1	36
	3	SEE-40- 4	2	0	2
Feedermakers	1		1	0	1
Inline EQs	2		1	0	1
	3		0	1	1
2-Port Taps	3	FFT2-17K	4	0	4
	4	FFT2-14K	4	0	4
	5	FFT2-10K	5	1	6
	6	FFT2-7K	11	1	12
	7	FFT2-4TK	18	0	18
4-Port Taps	1	FFT4-23K	44	2	46
	2	FFT4-20K	49	1	50
	3	FFT4-17K	50	1	51
	4	FFT4-14K	54	2	56
	5	FFT4-10K	51	1	52
	6	FFT4-7TK	27	0	27
8-Port Taps	1	FFT8-23K	4	0	4
	2	FFT8-20K	4	1	5
	3	FFT8-17K	5	1	6
	4	FFT8-14K	10	0	10
	5	FFT8-10TK	12	3	15
Couplers	1	LPI100	4	0	4
	2	LLS102	18	1	19
	3	LLS103	5	0	5
	4	LDC108	16	0	16
	5	LDC112	2	0	2
	11	JUMPER	42	0	42
	12	MBD-SPLT	1	0	1
	13	MBD-DC10	1	0	1
Power Supplies	1	XM 9015	3	0	3
	2	XM 9015 CWS	1	0	1
Miscellaneous	1	HTH Conn.	92	2	94
	3	Term	21	2	23
	7	SBH-1022	0	14	14
	8	SBH-1432	0	1	1
General BOM Info.		Housecount	1019	57	1076
		Ports	1464	72	1536
		Non-MDU Housecount	1013	51	1064

			MDU Housecount	6	6	12
			MDU Tap Ports	2	2	4
			MDU Tap Ports Used	6	6	12
			COM Housecount	0	0	0
			COM Tap Ports	0	0	0
			COM Tap Ports Used	0	0	0
			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	30	0	30
			Line Extenders	15	1	16
			Equalizers	1	1	2
			Taps (2-Port)	42	2	44
			Taps (4-Port)	275	7	282
			Taps (6-Port)	0	0	0
			Taps (8-Port)	35	5	40
			Taps (total)	352	14	366
			2-Way Couplers	72	1	73
			3-Way Couplers	5	0	5
			Strand/Trench	46142	2582	48724
			Poles Used	371	0	371
Cables		0	EX QR715-AR	46142	0	46142
			100 Series	9789	0	9789
			Total EX QR715-AR	55931	0	55931
		1	EX QR715-UG	0	2582	2582
			100 Series	0	220	220
			Total EX QR715-UG	0	2802	2802
Connectors	0		QR 715 P-T	730	0	730
	1		QR 715 P-T	0	30	30

Equipment For Network file: NW-10.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	15	1	16
	2	BLE 750-SH	1	1	2
	13	MB 750-SH	6	0	6
	14	MB 750-SH	5	1	6
	15	MB 750-SH	6	0	6
	16	MB 750-SH	1	0	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	15	1	16
	2	BLE-750 AR	1	1	2
	13	MB-750 AR	6	0	6
	14	MB-750 AR	5	1	6
	15	MB-750 AR	6	0	6
	16	MB-750 AR	1	0	1
	32	Stargate 2000	1	0	1
	42		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	1	0	1
	2	JXP- 1	3	0	3
	3	JXP- 2	1	1	2
	4	JXP- 3	3	0	3
	5	JXP- 4	4	0	4
	6	JXP- 5	1	0	1
	7	JXP- 6	2	0	2
	8	JXP- 7	3	1	4
	9	JXP- 8	7	0	7
	10	JXP- 9	5	0	5
	11	JXP- 10	5	1	6
	12	JXP- 11	1	0	1
Ret Pads - Bank 1	1	JXP- 0	2	0	2
	2	JXP- 1	1	0	1
	3	JXP- 2	2	0	2
	4	JXP- 3	5	0	5
	5	JXP- 4	6	0	6
	6	JXP- 5	4	0	4
	7	JXP- 6	5	0	5
	8	JXP- 7	3	0	3
	9	JXP- 8	3	0	3
	10	JXP- 9	2	1	3

	11	JXP- 10	2	1	3
	13	JXP- 12	0	1	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	1	0	1
	7	SC-EQ-750- SC-4	1	0	1
	8	SC-EQ-750- SC-3	2	0	2
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	4	0	4
	12	SC-EQ-750- 2	4	0	4
	13	SC-EQ-750- 4	8	0	8
	14	SC-EQ-750- 6	6	1	7
	15	SC-EQ-750- 8	1	0	1
	16	SC-EQ-750- 10	5	1	6
	17	SC-EQ-750- 12	1	1	2
	18	SC-EQ-750- 14	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	7	0	7
	2	SEE-40- 2	25	2	27
	3	SEE-40- 4	4	1	5
Feedermakers	1		1	0	1
Inline EQs	2		2	1	3
	3		0	1	1
	4	EX ST SPLICE	1	0	1
2-Port Taps	3	FFT2-17K	2	0	2
	4	FFT2-14K	4	1	5
	5	FFT2-10K	10	2	12
	6	FFT2-7K	2	3	5
	7	FFT2-4TK	7	3	10
4-Port Taps	1	FFT4-23K	27	0	27
	2	FFT4-20K	33	0	33
	3	FFT4-17K	32	3	35
	4	FFT4-14K	31	3	34
	5	FFT4-10K	31	1	32
	6	FFT4-7TK	19	2	21
8-Port Taps	1	FFT8-23K	3	0	3
	2	FFT8-20K	6	2	8
	3	FFT8-17K	8	2	10
	4	FFT8-14K	11	3	14
	5	FFT8-10TK	12	1	13
Couplers	1	LPI100	4	0	4
	2	LLS102	4	2	6
	3	LLS103	3	0	3
	4	LDC108	18	2	20
	5	LDC112	4	0	4
	11	JUMPER	22	1	23
	12	MBD-SPLT	1	1	2
	13	MBD-DC10	4	0	4

Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	66	7	73
	2	Splice	1	0	1
	3	Term	16	4	20
	7	SBH-1022	0	26	26
	8	SBH-1432	0	3	3
General BOM Info.		Housecount	744	92	836
		Ports	1062	118	1180
		Non-MDU Housecount	744	92	836
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	20	1	21
		Line Extenders	16	2	18
		Equalizers	3	2	5
		Taps (2-Port)	25	9	34
		Taps (4-Port)	173	9	182
		Taps (6-Port)	0	0	0
		Taps (8-Port)	40	8	48
		Taps (total)	238	26	264
		2-Way Couplers	57	6	63
		3-Way Couplers	3	0	3
		Strand/Trench	33487	4678	38165
		Poles Used	264	0	264
Cables	0	EX QR715-AR	33487	0	33487
		100 Series	8608	0	8608
		Total EX QR715-AR	42095	0	42095
	1	EX QR715-UG	0	4678	4678
		100 Series	0	1065	1065
		Total EX QR715-UG	0	5743	5743
Connectors	0	QR 715 P-T	495	0	495
	1	QR 715 P-T	0	58	58

Equipment For Network file: NW-11.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	21	2	23
	2	BLE 750-SH	4	0	4
	13	MB 750-SH	5	0	5
	14	MB 750-SH	8	0	8
	15	MB 750-SH	3	1	4
	32	Stargate 4000	1	0	1
	33	Dummy Node,Lode Code	1	0	1
Reserve Gain	1	BLE-750 AR	21	2	23
	2	BLE-750 AR	4	0	4
	13	MB-750 AR	5	0	5
	14	MB-750 AR	8	0	8
	15	MB-750 AR	3	1	4
	32	Stargate 4000	2	0	2
	33		1	0	1
Fwd Pads - Bank 1	0	JXP- VOID	1	0	1
	1	JXP- 0	3	1	4
	2	JXP- 1	1	0	1
	3	JXP- 2	4	1	5
	4	JXP- 3	2	0	2
	5	JXP- 4	4	1	5
	6	JXP- 5	4	0	4
	7	JXP- 6	6	0	6
	8	JXP- 7	5	0	5
	9	JXP- 8	3	0	3
	10	JXP- 9	3	0	3
	11	JXP- 10	3	0	3
	12	JXP- 11	3	0	3
	16	JXP- 15	1	0	1
Ret Pads - Bank 1	0	JXP- VOID	1	0	1
	1	JXP- 0	5	0	5
	2	JXP- 1	1	0	1
	3	JXP- 2	3	0	3
	4	JXP- 3	2	0	2
	5	JXP- 4	3	0	3
	6	JXP- 5	6	1	7
	7	JXP- 6	5	0	5
	8	JXP- 7	4	0	4
	9	JXP- 8	4	2	6

	10	JXP- 9	3	0	3
	11	JXP- 10	1	0	1
	12	JXP- 11	2	0	2
	13	JXP- 12	1	0	1
	15	JXP- 14	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	0	SC-EQ-750- VOID	1	0	1
	1	SC-EQ-750- SC10	1	0	1
	8	SC-EQ-750- SC-3	1	0	1
	10	SC-EQ-750- SC-1	3	0	3
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	6	0	6
	13	SC-EQ-750- 4	4	0	4
	14	SC-EQ-750- 6	10	1	11
	15	SC-EQ-750- 8	11	0	11
	16	SC-EQ-750- 10	4	1	5
	17	SC-EQ-750- 12	0	1	1
	18	SC-EQ-750- 14	1	0	1
Ret EQs - Bank 1	0	SEE-40- VOID	1	0	1
	1	SEE-40- 0	3	0	3
	2	SEE-40- 2	35	2	37
	3	SEE-40- 4	4	1	5
Feedermakers	1		1	0	1
Inline EQs	2		3	0	3
	3		0	4	4
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	4	0	4
	4	FFT2-14K	6	0	6
	5	FFT2-10K	15	1	16
	6	FFT2-7K	12	0	12
	7	FFT2-4TK	14	3	17
4-Port Taps	1	FFT4-23K	25	2	27
	2	FFT4-20K	33	4	37
	3	FFT4-17K	37	2	39
	4	FFT4-14K	42	3	45
	5	FFT4-10K	60	3	63
	6	FFT4-7TK	44	3	47
8-Port Taps	1	FFT8-23K	1	0	1
	2	FFT8-20K	5	0	5
	3	FFT8-17K	6	0	6
	4	FFT8-14K	8	2	10
	5	FFT8-10TK	8	2	10
Couplers	1	LPI100	4	0	4
	2	LLS102	22	0	22
	3	LLS103	13	1	14
	4	LDC108	15	2	17
	5	LDC112	3	0	3

	11	JUMPER	19	1	20
	12	MBD-SPLT	3	0	3
	13	MBD-DC10	3	0	3
	15	MBD-DC12	1	0	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	86	6	92
	3	Term	22	2	24
	7	SBH-1022	0	28	28
	8	SBH-1432	0	3	3
General BOM Info.		Housecount	930	99	1029
		Ports	1292	108	1400
		Non-MDU Housecount	930	99	1029
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	19	1	20
		Line Extenders	25	2	27
		Equalizers	3	4	7
		Taps (2-Port)	52	4	56
		Taps (4-Port)	241	17	258
		Taps (6-Port)	0	0	0
		Taps (8-Port)	28	4	32
		Taps (total)	321	25	346
		2-Way Couplers	70	3	73
		3-Way Couplers	13	1	14
		Strand/Trench	45138	4996	50134
		Poles Used	361	0	361
Cables	0	EX QR715-AR	45138	0	45138
		100 Series	10344	0	10344
		Total EX QR715-AR	55482	0	55482
	1	EX QR715-UG	0	4996	4996
		100 Series	0	1596	1596
		Total EX QR715-UG	0	6592	6592
Connectors	0	QR 715 P-T	685	0	685
	1	QR 715 P-T	0	58	58

Equipment For Network file: NW-12.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	20	0	20
	2	BLE 750-SH	3	0	3
	13	MB 750-SH	6	0	6
	14	MB 750-SH	7	0	7
	15	MB 750-SH	5	0	5
	16	MB 750-SH	1	0	1
	32	Stargate 4000	1	0	1
	42	BLE100-HSXH-F	1	0	1
	47	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	20	0	20
	2	BLE-750 AR	3	0	3
	13	MB-750 AR	6	0	6
	14	MB-750 AR	7	0	7
	15	MB-750 AR	5	0	5
	16	MB-750 AR	1	0	1
	32	Stargate 4000	1	0	1
	42		1	0	1
	47		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	6	0	6
	3	JXP- 2	4	0	4
	4	JXP- 3	3	0	3
	5	JXP- 4	3	0	3
	6	JXP- 5	2	0	2
	7	JXP- 6	2	0	2
	8	JXP- 7	3	0	3
	9	JXP- 8	4	0	4
	10	JXP- 9	3	1	4
	11	JXP- 10	4	0	4
	12	JXP- 11	3	0	3
	13	JXP- 12	1	0	1
	14	JXP- 13	2	0	2
Fwd Pads - Bank 4	1	NODE	0	2	2
Ret Pads - Bank 1	1	JXP- 0	6	0	6
	3	JXP- 2	2	0	2
	4	JXP- 3	4	0	4
	5	JXP- 4	4	0	4
	6	JXP- 5	6	1	7

	7	JXP- 6	7	0	7
	8	JXP- 7	6	0	6
	9	JXP- 8	3	0	3
	10	JXP- 9	1	0	1
	11	JXP- 10	2	0	2
	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	0	2	2
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	1	0	1
	9	SC-EQ-750- SC-2	4	0	4
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	4	1	5
	12	SC-EQ-750- 2	3	0	3
	13	SC-EQ-750- 4	10	0	10
	14	SC-EQ-750- 6	7	0	7
	15	SC-EQ-750- 8	5	0	5
	16	SC-EQ-750- 10	4	0	4
	17	SC-EQ-750- 12	4	0	4
	18	SC-EQ-750- 14	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	11	0	11
	2	SEE-40- 2	30	1	31
	3	SEE-40- 4	3	0	3
Feedermakers	1		1	0	1
Inline EQs	2		0	2	2
	3		0	2	2
	4	EX ST SPLICE	1	0	1
2-Port Taps	3	FFT2-17K	8	0	8
	4	FFT2-14K	3	0	3
	5	FFT2-10K	10	0	10
	6	FFT2-7K	7	0	7
	7	FFT2-4TK	16	0	16
4-Port Taps	1	FFT4-23K	22	0	22
	2	FFT4-20K	29	0	29
	3	FFT4-17K	32	0	32
	4	FFT4-14K	50	0	50
	5	FFT4-10K	45	1	46
	6	FFT4-7TK	35	2	37
8-Port Taps	1	FFT8-23K	6	0	6
	2	FFT8-20K	11	0	11
	3	FFT8-17K	15	0	15
	4	FFT8-14K	14	0	14
	5	FFT8-10TK	16	0	16
Couplers	1	LPI100	4	0	4
	2	LLS102	21	0	21
	3	LLS103	13	0	13
	4	LDC108	16	0	16

	5	LDC112	5	0	5
	11	JUMPER	25	0	25
	12	MBD-SPLT	4	0	4
	13	MBD-DC10	4	0	4
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	84	0	84
	3	Term	29	0	29
	7	SBH-1022	0	7	7
	8	SBH-1432	0	1	1
General BOM Info.		Housecount	1000	3	1003
		Ports	1436	12	1448
		Non-MDU Housecount	968	3	971
		MDU Housecount	32	0	32
		MDU Tap Ports	4	0	4
		MDU Tap Ports Used	2	0	2
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	21	1	22
		Line Extenders	23	0	23
		Equalizers	1	4	5
		Taps (2-Port)	44	0	44
		Taps (4-Port)	213	3	216
		Taps (6-Port)	0	0	0
		Taps (8-Port)	62	0	62
		Taps (total)	319	3	322
		2-Way Couplers	77	0	77
		3-Way Couplers	13	0	13
		Strand/Trench	45639	701	46340
		Poles Used	365	0	365
Cables	0	EX QR715-AR	45489	0	45489
		100 Series	9397	0	9397
		400 Series	150	0	150
		Total EX QR715-AR	55036	0	55036
	1	EX QR715-UG	0	656	656
		100 Series	0	300	300
		200 Series	0	45	45
		Total EX QR715-UG	0	1001	1001
Connectors	0	QR 715 P-T	690	0	690
	1	QR 715 P-T	0	16	16

Equipment For Network file: NW-13.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	6	2	8
	2	BLE 750-SH	1	0	1
	13	MB 750-SH	4	1	5
	14	MB 750-SH	9	0	9
	15	MB 750-SH	10	1	11
	16	MB 750-SH	2	1	3
	32	Stargate 4000	1	0	1
Reserve Gain	1	BLE-750 AR	6	2	8
	2	BLE-750 AR	1	0	1
	13	MB-750 AR	4	1	5
	14	MB-750 AR	9	0	9
	15	MB-750 AR	10	1	11
	16	MB-750 AR	2	1	3
	32	Stargate 4000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	2	0	2
	3	JXP- 2	3	1	4
	4	JXP- 3	4	0	4
	5	JXP- 4	4	0	4
	6	JXP- 5	1	0	1
	7	JXP- 6	5	0	5
	8	JXP- 7	2	0	2
	9	JXP- 8	2	0	2
	10	JXP- 9	1	1	2
	11	JXP- 10	1	1	2
	12	JXP- 11	1	0	1
	13	JXP- 12	0	1	1
	14	JXP- 13	1	1	2
	15	JXP- 14	1	0	1
Ret Pads - Bank 1	1	JXP- 0	2	0	2
	2	JXP- 1	3	1	4
	3	JXP- 2	6	0	6
	4	JXP- 3	4	0	4
	5	JXP- 4	4	0	4
	6	JXP- 5	2	0	2
	7	JXP- 6	3	0	3
	8	JXP- 7	2	0	2
	9	JXP- 8	2	3	5

	11	JXP- 10	1	0	1
	12	JXP- 11	1	1	2
	13	JXP- 12	1	0	1
	14	JXP- 13	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	1	0	1
	9	SC-EQ-750- SC-2	1	0	1
	11	SC-EQ-750- 0	3	2	5
	12	SC-EQ-750- 2	5	0	5
	13	SC-EQ-750- 4	7	1	8
	14	SC-EQ-750- 6	5	1	6
	15	SC-EQ-750- 8	5	0	5
	16	SC-EQ-750- 10	2	0	2
	17	SC-EQ-750- 12	4	1	5
Ret EQs - Bank 1	1	SEE-40- 0	3	0	3
	2	SEE-40- 2	23	5	28
	3	SEE-40- 4	6	0	6
	16	SEE-40-	1	0	1
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	2	2	4
	6	EX BL SPLICE	0	3	3
2-Port Taps	3	FFT2-17K	14	0	14
	4	FFT2-14K	15	2	17
	5	FFT2-10K	19	0	19
	6	FFT2-7K	4	2	6
	7	FFT2-4TK	10	3	13
4-Port Taps	1	FFT4-23K	27	1	28
	2	FFT4-20K	35	0	35
	3	FFT4-17K	30	2	32
	4	FFT4-14K	40	12	52
	5	FFT4-10K	36	16	52
	6	FFT4-7TK	24	7	31
8-Port Taps	1	FFT8-23K	4	0	4
	2	FFT8-20K	10	0	10
	3	FFT8-17K	4	0	4
	4	FFT8-14K	6	0	6
	5	FFT8-10TK	16	4	20
Couplers	1	LPI100	4	0	4
	2	LLS102	14	1	15
	3	LLS103	7	4	11
	4	LDC108	14	3	17
	5	LDC112	7	0	7
	11	JUMPER	28	3	31
	13	MBD-DC10	0	2	2
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	63	14	77
	2	Splice	0	2	2

	3	Term	20	11	31
	7	SBH-1022	0	57	57
	8	SBH-1432	0	5	5
General BOM Info.		Housecount	873	162	1035
		Ports	1212	198	1410
		Non-MDU Housecount	873	162	1035
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	26	3	29
		Line Extenders	7	2	9
		Equalizers	2	5	7
		Taps (2-Port)	62	7	69
		Taps (4-Port)	192	38	230
		Taps (6-Port)	0	0	0
		Taps (8-Port)	40	4	44
		Taps (total)	294	49	343
		2-Way Couplers	67	9	76
		3-Way Couplers	7	4	11
		Strand/Trench	42047	9884	51931
		Poles Used	330	0	330
Cables	0	EX QR715-AR	42047	0	42047
		100 Series	11153	0	11153
		Total EX QR715-AR	53200	0	53200
	1	EX QR715-UG	0	9884	9884
		100 Series	0	797	797
		Total EX QR715-UG	0	10681	10681
Connectors	0	QR 715 P-T	635	0	635
	1	QR 715 P-T	0	106	106

Equipment For Network file: NW-14.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	9	0	9
	2	BLE 750-SH	10	0	10
	13	MB 750-SH	8	0	8
	14	MB 750-SH	5	2	7
	15	MB 750-SH	2	1	3
	32	Stargate 2000	1	0	1
	47	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	9	0	9
	2	BLE-750 AR	10	0	10
	13	MB-750 AR	8	0	8
	14	MB-750 AR	5	2	7
	15	MB-750 AR	2	1	3
	32	Stargate 2000	1	0	1
	47		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	2	1	3
	2	JXP- 1	4	0	4
	3	JXP- 2	5	0	5
	4	JXP- 3	4	0	4
	5	JXP- 4	1	0	1
	6	JXP- 5	3	0	3
	7	JXP- 6	4	0	4
	8	JXP- 7	4	0	4
	9	JXP- 8	2	0	2
	10	JXP- 9	2	1	3
	11	JXP- 10	2	0	2
	12	JXP- 11	1	0	1
	13	JXP- 12	2	1	3
Fwd Pads - Bank 4	1	NODE	3	1	4
Ret Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	1	0	1
	3	JXP- 2	3	0	3
	4	JXP- 3	4	0	4
	5	JXP- 4	3	0	3
	7	JXP- 6	4	0	4
	8	JXP- 7	3	1	4
	9	JXP- 8	5	0	5
	10	JXP- 9	4	0	4
	11	JXP- 10	1	0	1

	12	JXP- 11	1	2	3
	13	JXP- 12	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	3	1	4
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	1	0	1
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	5	0	5
	12	SC-EQ-750- 2	5	1	6
	13	SC-EQ-750- 4	6	1	7
	14	SC-EQ-750- 6	3	0	3
	15	SC-EQ-750- 8	1	0	1
	16	SC-EQ-750- 10	6	0	6
	17	SC-EQ-750- 12	3	0	3
	18	SC-EQ-750- 14	3	0	3
	19	SC-EQ-750- 16	1	1	2
Ret EQs - Bank 1	1	SEE-40- 0	8	0	8
	2	SEE-40- 2	23	2	25
	3	SEE-40- 4	5	0	5
	4	SEE-40- 6	0	1	1
Feedermakers	1		1	0	1
Inline EQs	3		2	4	6
	4	EX ST SPLICE	2	1	3
	5	NEW ST SPLICE	1	0	1
	7	NEW BL SPLICE	0	1	1
2-Port Taps	1	FFT2-23K	1	0	1
	2	FFT2-20K	1	0	1
	3	FFT2-17K	6	1	7
	4	FFT2-14K	7	0	7
	5	FFT2-10K	19	1	20
	6	FFT2-7K	8	1	9
	7	FFT2-4TK	6	0	6
4-Port Taps	1	FFT4-23K	15	1	16
	2	FFT4-20K	27	0	27
	3	FFT4-17K	33	1	34
	4	FFT4-14K	32	4	36
	5	FFT4-10K	36	2	38
	6	FFT4-7TK	39	5	44
8-Port Taps	1	FFT8-23K	4	0	4
	2	FFT8-20K	5	1	6
	3	FFT8-17K	7	0	7
	4	FFT8-14K	12	0	12
	5	FFT8-10TK	8	1	9
Couplers	1	LPI100	4	0	4
	2	LLS102	10	1	11
	3	LLS103	6	1	7
	4	LDC108	18	0	18

	5	LDC112	9	0	9
	11	JUMPER	27	3	30
	12	MBD-SPLT	6	0	6
	13	MBD-DC10	1	0	1
	14	MBD-DC8	0	1	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	70	5	75
	2	Splice	5	2	7
	3	Term	21	3	24
	7	SBH-1022	0	24	24
	8	SBH-1432	0	3	3
General BOM Info.		Housecount	741	54	795
		Ports	1112	74	1186
		Non-MDU Housecount	741	43	784
		MDU Housecount	0	11	11
		MDU Tap Ports	0	4	4
		MDU Tap Ports Used	0	7	7
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	17	3	20
		Line Extenders	19	0	19
		Equalizers	5	6	11
		Taps (2-Port)	48	3	51
		Taps (4-Port)	182	13	195
		Taps (6-Port)	0	0	0
		Taps (8-Port)	36	2	38
		Taps (total)	266	18	284
		2-Way Couplers	68	5	73
		3-Way Couplers	6	1	7
		Strand/Trench	40793	5232	46025
		Poles Used	313	0	313
Cables	0	EX QR715-AR	40793	0	40793
		100 Series	11949	0	11949
		Total EX QR715-AR	52742	0	52742
	1	EX QR715-UG	0	4722	4722
		100 Series	0	758	758
		200 Series	0	130	130
		400 Series	0	380	380
		500 Series	0	40	40
		Total EX QR715-UG	0	6030	6030
Connectors	0	QR 715 P-T	593	0	593
	1	QR 715 P-T	0	59	59

Equipment For Network file: NW-15.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	8	1	9
	2	BLE 750-SH	2	0	2
	13	MB 750-SH	5	0	5
	14	MB 750-SH	5	4	9
	15	MB 750-SH	3	1	4
	16	MB 750-SH	1	0	1
	32	Stargate 4000	1	0	1
	48	MB100S-2HSXH-F	1	0	1
	49	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	8	1	9
	2	BLE-750 AR	2	0	2
	13	MB-750 AR	5	0	5
	14	MB-750 AR	5	4	9
	15	MB-750 AR	3	1	4
	16	MB-750 AR	1	0	1
	32	Stargate 4000	1	0	1
	48		1	0	1
	49		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	4	0	4
	3	JXP- 2	1	0	1
	4	JXP- 3	1	0	1
	5	JXP- 4	2	2	4
	6	JXP- 5	4	1	5
	7	JXP- 6	1	0	1
	8	JXP- 7	1	0	1
	9	JXP- 8	4	2	6
	10	JXP- 9	1	1	2
	11	JXP- 10	2	0	2
	13	JXP- 12	3	0	3
	14	JXP- 13	2	1	3
Ret Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	3	0	3
	3	JXP- 2	2	0	2
	5	JXP- 4	5	3	8
	6	JXP- 5	2	0	2
	7	JXP- 6	2	0	2
	8	JXP- 7	1	1	2
	9	JXP- 8	1	0	1

	10	JXP- 9	2	2	4
	11	JXP- 10	3	0	3
	12	JXP- 11	0	1	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	0	1	1
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	2	1	3
	11	SC-EQ-750- 0	2	1	3
	12	SC-EQ-750- 2	4	1	5
	13	SC-EQ-750- 4	7	0	7
	14	SC-EQ-750- 6	5	0	5
	15	SC-EQ-750- 8	5	2	7
	16	SC-EQ-750- 10	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	5	1	6
	2	SEE-40- 2	20	4	24
	3	SEE-40- 4	1	2	3
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	1	1	2
	6	EX BL SPLICE	0	3	3
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	1	0	1
	4	FFT2-14K	3	0	3
	5	FFT2-10K	6	2	8
	6	FFT2-7K	3	1	4
	7	FFT2-4TK	11	1	12
4-Port Taps	1	FFT4-23K	15	4	19
	2	FFT4-20K	16	6	22
	3	FFT4-17K	19	9	28
	4	FFT4-14K	16	7	23
	5	FFT4-10K	25	10	35
	6	FFT4-7TK	19	5	24
8-Port Taps	1	FFT8-23K	7	0	7
	2	FFT8-20K	12	0	12
	3	FFT8-17K	12	1	13
	4	FFT8-14K	15	2	17
	5	FFT8-10TK	12	0	12
Couplers	1	LPI100	3	1	4
	2	LLS102	10	2	12
	3	LLS103	4	0	4
	4	LDC108	4	3	7
	5	LDC112	9	0	9
	11	JUMPER	21	6	27
	12	MBD-SPLT	4	2	6
	13	MBD-DC10	2	2	4
Power Supplies	1	XM 9015	3	1	4
Miscellaneous	1	HTH Conn.	52	10	62
	2	Splice	1	2	3

	3	Term	13	10	23
	7	SBH-1022	0	51	51
	8	SBH-1432	0	7	7
	9	PS6	0	2	2
General BOM Info.		Housecount	709	147	856
		Ports	954	196	1150
		Non-MDU Housecount	682	147	829
		MDU Housecount	27	0	27
		MDU Tap Ports	4	0	4
		MDU Tap Ports Used	3	0	3
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	16	6	22
		Line Extenders	10	1	11
		Equalizers	1	4	5
		Taps (2-Port)	25	4	29
		Taps (4-Port)	110	41	151
		Taps (6-Port)	0	0	0
		Taps (8-Port)	58	3	61
		Taps (total)	193	48	241
		2-Way Couplers	50	16	66
		3-Way Couplers	4	0	4
		Strand/Trench	28191	11550	39741
		Poles Used	219	0	219
Cables	0	EX QR715-AR	28191	0	28191
		100 Series	6036	0	6036
		Total EX QR715-AR	34227	0	34227
	1	EX QR715-UG	0	11201	11201
		100 Series	0	1060	1060
		Total EX QR715-UG	0	12261	12261
	11	NW QR715-UG	0	310	310
		200 Series	0	39	39
		Total NW QR715-UG	0	349	349
Connectors	0	QR 715 P-T	409	0	409
	1	QR 715 P-T	0	110	110
	11	QR 715 P-T	0	6	6

Equipment For Network file: NW-16.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	14	0	14
	2	BLE 750-SH	4	1	5
	13	MB 750-SH	7	0	7
	14	MB 750-SH	5	0	5
	15	MB 750-SH	1	0	1
	16	MB 750-SH	1	0	1
	32	Stargate 4000	1	0	1
Reserve Gain	1	BLE-750 AR	14	0	14
	2	BLE-750 AR	4	1	5
	13	MB-750 AR	7	0	7
	14	MB-750 AR	5	0	5
	15	MB-750 AR	1	0	1
	16	MB-750 AR	1	0	1
	32	Stargate 4000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	2	0	2
	3	JXP- 2	3	0	3
	4	JXP- 3	3	0	3
	5	JXP- 4	4	0	4
	6	JXP- 5	3	0	3
	7	JXP- 6	1	0	1
	8	JXP- 7	2	0	2
	9	JXP- 8	3	1	4
	11	JXP- 10	2	0	2
	12	JXP- 11	2	0	2
	13	JXP- 12	1	0	1
	14	JXP- 13	1	0	1
	15	JXP- 14	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 1	1	JXP- 0	6	0	6
	2	JXP- 1	3	0	3
	3	JXP- 2	3	0	3
	4	JXP- 3	4	0	4
	6	JXP- 5	2	0	2
	7	JXP- 6	1	0	1
	8	JXP- 7	3	1	4
	9	JXP- 8	1	0	1
	10	JXP- 9	4	0	4

	11	JXP- 10	2	0	2
	12	JXP- 11	1	0	1
	14	JXP- 13	1	0	1
	16	JXP- 15	2	0	2
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	1	0	1
	10	SC-EQ-750- SC-1	2	0	2
	11	SC-EQ-750- 0	3	0	3
	12	SC-EQ-750- 2	4	1	5
	13	SC-EQ-750- 4	6	0	6
	14	SC-EQ-750- 6	3	0	3
	15	SC-EQ-750- 8	8	0	8
	16	SC-EQ-750- 10	4	0	4
	17	SC-EQ-750- 12	1	0	1
	19	SC-EQ-750- 16	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	8	1	9
	2	SEE-40- 2	22	0	22
	3	SEE-40- 4	2	0	2
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
2-Port Taps	4	FFT2-14K	2	0	2
	5	FFT2-10K	4	0	4
	6	FFT2-7K	5	0	5
	7	FFT2-4TK	2	0	2
4-Port Taps	1	FFT4-23K	13	0	13
	2	FFT4-20K	33	0	33
	3	FFT4-17K	30	3	33
	4	FFT4-14K	19	1	20
	5	FFT4-10K	26	1	27
	6	FFT4-7TK	15	2	17
8-Port Taps	1	FFT8-23K	14	0	14
	2	FFT8-20K	12	1	13
	3	FFT8-17K	16	0	16
	4	FFT8-14K	17	2	19
	5	FFT8-10TK	15	3	18
Couplers	1	LPI100	4	0	4
	2	LLS102	8	0	8
	3	LLS103	3	0	3
	4	LDC108	9	0	9
	5	LDC112	3	1	4
	11	JUMPER	20	0	20
	12	MBD-SPLT	2	0	2
	13	MBD-DC10	3	0	3
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	64	2	66
	3	Term	12	1	13
	7	SBH-1022	0	13	13
	8	SBH-1432	0	1	1

General BOM Info.		Housecount	863	55	918
		Ports	1162	76	1238
		Non-MDU Housecount	849	55	904
		MDU Housecount	14	0	14
		MDU Tap Ports	6	0	6
		MDU Tap Ports Used	2	0	2
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	15	0	15
		Line Extenders	18	1	19
		Equalizers	0	0	0
		Taps (2-Port)	13	0	13
		Taps (4-Port)	136	7	143
		Taps (6-Port)	0	0	0
		Taps (8-Port)	74	6	80
		Taps (total)	223	13	236
		2-Way Couplers	47	1	48
		3-Way Couplers	3	0	3
		Strand/Trench	29308	2115	31423
		Poles Used	243	0	243
Cables	0	EX QR715-AR	29308	0	29308
		100 Series	8581	0	8581
		Total EX QR715-AR	37889	0	37889
	1	EX QR715-UG	0	2035	2035
		100 Series	0	204	204
		400 Series	0	80	80
		500 Series	0	6	6
		Total EX QR715-UG	0	2325	2325
Connectors	0	QR 715 P-T	449	0	449
	1	QR 715 P-T	0	26	26

Equipment For Network file: NW-17.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	9	0	9
	4	CWS BLE 750-SH	0	1	1
	13	MB 750-SH	7	0	7
	14	MB 750-SH	10	1	11
	15	MB 750-SH	4	2	6
	25	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	49	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	9	0	9
	4	BLE-750 UG	0	1	1
	13	MB-750 AR	7	0	7
	14	MB-750 AR	10	1	11
	15	MB-750 AR	4	2	6
	25	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
	49		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	6	0	6
	3	JXP- 2	0	1	1
	4	JXP- 3	0	1	1
	5	JXP- 4	3	1	4
	6	JXP- 5	6	2	8
	7	JXP- 6	4	0	4
	8	JXP- 7	3	0	3
	9	JXP- 8	2	0	2
	10	JXP- 9	4	0	4
	11	JXP- 10	1	0	1
	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
	15	JXP- 14	1	0	1
Ret Pads - Bank 1	1	JXP- 0	7	0	7
	2	JXP- 1	2	0	2
	4	JXP- 3	3	0	3
	5	JXP- 4	7	1	8
	6	JXP- 5	3	0	3
	7	JXP- 6	1	2	3
	8	JXP- 7	1	1	2
	9	JXP- 8	1	0	1
	10	JXP- 9	2	1	3

	11	JXP- 10	1	0	1
	12	JXP- 11	2	0	2
	13	JXP- 12	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	1	0	1
	9	SC-EQ-750- SC-2	2	0	2
	11	SC-EQ-750- 0	5	0	5
	12	SC-EQ-750- 2	4	0	4
	13	SC-EQ-750- 4	3	0	3
	14	SC-EQ-750- 6	5	1	6
	15	SC-EQ-750- 8	4	3	7
	16	SC-EQ-750- 10	4	1	5
	18	SC-EQ-750- 14	2	0	2
	19	SC-EQ-750- 16	2	0	2
Ret EQs - Bank 1	1	SEE-40- 0	4	0	4
	2	SEE-40- 2	16	3	19
	3	SEE-40- 4	10	2	12
	4	SEE-40- 6	2	0	2
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	4	3	7
	5	NEW ST SPLICE	1	0	1
	6	EX BL SPLICE	0	2	2
	7	NEW BL SPLICE	1	0	1
2-Port Taps	2	FFT2-20K	0	1	1
	3	FFT2-17K	6	3	9
	4	FFT2-14K	8	3	11
	5	FFT2-10K	13	4	17
	6	FFT2-7K	6	1	7
	7	FFT2-4TK	16	9	25
4-Port Taps	1	FFT4-23K	13	1	14
	2	FFT4-20K	19	3	22
	3	FFT4-17K	24	1	25
	4	FFT4-14K	22	4	26
	5	FFT4-10K	24	2	26
	6	FFT4-7TK	15	11	26
8-Port Taps	1	FFT8-23K	2	1	3
	2	FFT8-20K	4	1	5
	3	FFT8-17K	5	0	5
	4	FFT8-14K	9	3	12
	5	FFT8-10TK	10	5	15
Couplers	1	LPI100	4	0	4
	2	LLS102	20	4	24
	3	LLS103	6	0	6
	4	LDC108	10	1	11
	5	LDC112	7	0	7
	11	JUMPER	41	4	45
	12	MBD-SPLT	7	4	11

	13	MBD-DC10	5	0	5
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	74	9	83
	2	Splice	1	1	2
	3	Term	30	5	35
	7	SBH-1022	0	55	55
	8	SBH-1432	0	5	5
General BOM Info.		Housecount	653	203	856
		Ports	806	210	1016
		Non-MDU Housecount	560	157	717
		MDU Housecount	93	46	139
		MDU Tap Ports	18	12	30
		MDU Tap Ports Used	10	6	16
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	23	4	27
		Line Extenders	9	1	10
		Equalizers	6	5	11
		Taps (2-Port)	49	21	70
		Taps (4-Port)	117	22	139
		Taps (6-Port)	0	0	0
		Taps (8-Port)	30	10	40
		Taps (total)	196	53	249
		2-Way Couplers	78	13	91
		3-Way Couplers	6	0	6
		Strand/Trench	32697	12031	44728
		Poles Used	242	0	242
Cables	0	EX QR715-AR	31247	0	31247
		100 Series	8855	0	8855
		400 Series	138	0	138
		Total EX QR715-AR	40240	0	40240
	10	NW QR715-AR	1312	0	1312
		100 Series	177	0	177
		Total NW QR715-AR	1489	0	1489
	1	EX QR715-UG	0	5459	5459
		100 Series	0	1295	1295
		400 Series	0	2550	2550
		500 Series	0	240	240
		Total EX QR715-UG	0	9544	9544
	11	NW QR715-UG	0	3707	3707
		100 Series	0	1085	1085
		200 Series	0	315	315
		300 Series	0	271	271
		Total NW QR715-UG	0	5378	5378

Connectors	0	QR 715 P-T	435	0	435
	10	QR 715 P-T	18	0	18
	1	QR 715 P-T	0	90	90
	11	QR 715 P-T	0	32	32

Equipment For Network file: NW-18.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	16	1	17
	2	BLE 750-SH	9	0	9
	13	MB 750-SH	6	0	6
	14	MB 750-SH	5	0	5
	15	MB 750-SH	3	0	3
	32	Stargate 4000	1	0	1
Reserve Gain	1	BLE-750 AR	16	1	17
	2	BLE-750 AR	9	0	9
	13	MB-750 AR	6	0	6
	14	MB-750 AR	5	0	5
	15	MB-750 AR	3	0	3
	32	Stargate 4000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	2	0	2
	3	JXP- 2	2	0	2
	4	JXP- 3	1	0	1
	5	JXP- 4	4	0	4
	6	JXP- 5	4	0	4
	7	JXP- 6	5	0	5
	8	JXP- 7	7	0	7
	9	JXP- 8	4	1	5
	10	JXP- 9	4	0	4
	12	JXP- 11	2	0	2
Ret Pads - Bank 1	1	JXP- 0	7	0	7
	2	JXP- 1	3	0	3
	3	JXP- 2	4	0	4
	4	JXP- 3	2	1	3
	5	JXP- 4	3	0	3
	6	JXP- 5	3	0	3
	7	JXP- 6	3	0	3
	8	JXP- 7	4	0	4
	9	JXP- 8	3	0	3
	10	JXP- 9	5	0	5
	11	JXP- 10	1	0	1
	12	JXP- 11	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	1	0	1
	10	SC-EQ-750- SC-1	2	0	2

	11	SC-EQ-750- 0	2	1	3
	12	SC-EQ-750- 2	2	0	2
	13	SC-EQ-750- 4	5	0	5
	14	SC-EQ-750- 6	11	0	11
	15	SC-EQ-750- 8	10	0	10
	16	SC-EQ-750- 10	5	0	5
	17	SC-EQ-750- 12	2	0	2
Ret EQs - Bank 1	1	SEE-40- 0	3	0	3
	2	SEE-40- 2	29	1	30
	3	SEE-40- 4	7	0	7
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
Inline EQs	3		1	0	1
	4	EX ST SPLICE	3	0	3
2-Port Taps	2	FFT2-20K	2	0	2
	3	FFT2-17K	2	0	2
	4	FFT2-14K	1	0	1
	5	FFT2-10K	5	1	6
	6	FFT2-7K	5	1	6
	7	FFT2-4TK	7	2	9
4-Port Taps	1	FFT4-23K	18	0	18
	2	FFT4-20K	21	0	21
	3	FFT4-17K	28	1	29
	4	FFT4-14K	32	0	32
	5	FFT4-10K	34	1	35
	6	FFT4-7TK	18	3	21
8-Port Taps	1	FFT8-23K	8	0	8
	2	FFT8-20K	21	0	21
	3	FFT8-17K	21	0	21
	4	FFT8-14K	24	0	24
	5	FFT8-10TK	11	0	11
Couplers	1	LPI100	4	0	4
	2	LLS102	16	0	16
	3	LLS103	7	0	7
	4	LDC108	9	0	9
	5	LDC112	3	0	3
	6	LDC116	1	0	1
	11	JUMPER	32	0	32
	12	MBD-SPLT	1	1	2
	13	MBD-DC10	3	0	3
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	85	1	86
	3	Term	24	1	25
	7	SBH-1022	0	9	9
	8	SBH-1432	0	1	1
General BOM Info.		Housecount	958	58	1016
		Ports	1328	28	1356

			Non-MDU Housecount	911	7	918
			MDU Housecount	47	51	98
			MDU Tap Ports	18	16	34
			MDU Tap Ports Used	8	6	14
			COM Housecount	0	0	0
			COM Tap Ports	0	0	0
			COM Tap Ports Used	0	0	0
			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	15	0	15
			Line Extenders	25	1	26
			Equalizers	4	0	4
			Taps (2-Port)	22	4	26
			Taps (4-Port)	151	5	156
			Taps (6-Port)	0	0	0
			Taps (8-Port)	85	0	85
			Taps (total)	258	9	267
			2-Way Couplers	55	1	56
			3-Way Couplers	7	0	7
			Strand/Trench	34235	1757	35992
			Poles Used	283	0	283
Cables		0	EX QR715-AR	31072	0	31072
			100 Series	6386	0	6386
			Total EX QR715-AR	37458	0	37458
		10	NW QR715-AR	3163	0	3163
			100 Series	112	0	112
			300 Series	136	0	136
			Total NW QR715-AR	3411	0	3411
		1	EX QR715-UG	0	1652	1652
			100 Series	0	224	224
			400 Series	0	105	105
			500 Series	0	6	6
			Total EX QR715-UG	0	1987	1987
Connectors	0		QR 715 P-T	513	0	513
	10		QR 715 P-T	36	0	36
	1		QR 715 P-T	0	18	18

Equipment For Network file: NW-19.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	9	0	9
	2	BLE 750-SH	2	0	2
	4	CWS BLE 750-SH	0	1	1
	5	CWS BLE 750-SH	1	0	1
	13	MB 750-SH	5	0	5
	14	MB 750-SH	6	0	6
	15	MB 750-SH	1	0	1
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	9	0	9
	2	BLE-750 AR	2	0	2
	4	BLE-750 UG	0	1	1
	5	BLE-750 UG	1	0	1
	13	MB-750 AR	5	0	5
	14	MB-750 AR	6	0	6
	15	MB-750 AR	1	0	1
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	2	1	3
	2	JXP- 1	2	0	2
	3	JXP- 2	3	0	3
	5	JXP- 4	4	0	4
	6	JXP- 5	3	0	3
	9	JXP- 8	2	0	2
	10	JXP- 9	2	0	2
	11	JXP- 10	1	0	1
	12	JXP- 11	4	0	4
	13	JXP- 12	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 1	1	JXP- 0	6	0	6
	2	JXP- 1	1	0	1
	3	JXP- 2	1	0	1
	4	JXP- 3	1	1	2
	5	JXP- 4	1	0	1
	7	JXP- 6	4	0	4
	8	JXP- 7	4	0	4
	9	JXP- 8	1	0	1
	10	JXP- 9	2	0	2
	11	JXP- 10	1	0	1
	12	JXP- 11	1	0	1

	13	JXP- 12	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	3	0	3
	13	SC-EQ-750- 4	5	0	5
	14	SC-EQ-750- 6	5	0	5
	15	SC-EQ-750- 8	5	1	6
	16	SC-EQ-750- 10	3	0	3
Ret EQs - Bank 1	1	SEE-40- 0	7	1	8
	2	SEE-40- 2	17	0	17
	3	SEE-40- 4	1	0	1
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	2	0	2
	7	NEW BL SPLICE	1	0	1
2-Port Taps	1	FFT2-23K	1	0	1
	3	FFT2-17K	1	0	1
	4	FFT2-14K	5	0	5
	5	FFT2-10K	6	0	6
	6	FFT2-7K	7	0	7
	7	FFT2-4TK	12	1	13
4-Port Taps	1	FFT4-23K	11	0	11
	2	FFT4-20K	15	1	16
	3	FFT4-17K	12	0	12
	4	FFT4-14K	8	0	8
	5	FFT4-10K	16	1	17
	6	FFT4-7TK	12	0	12
8-Port Taps	1	FFT8-23K	4	0	4
	2	FFT8-20K	7	0	7
	3	FFT8-17K	7	0	7
	4	FFT8-14K	7	1	8
	5	FFT8-10TK	4	1	5
Couplers	1	LPI100	3	0	3
	2	LLS102	11	0	11
	3	LLS103	2	0	2
	4	LDC108	8	0	8
	5	LDC112	1	0	1
	11	JUMPER	49	0	49
	12	MBD-SPLT	1	0	1
	13	MBD-DC10	3	0	3
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	70	1	71
	3	Term	9	5	14
	7	SBH-1022	0	5	5
	8	SBH-1432	0	1	1
General BOM Info.		Housecount	674	294	968

			Ports	592	26	618
			Non-MDU Housecount	363	17	380
			MDU Housecount	311	277	588
			MDU Tap Ports	62	2	64
			MDU Tap Ports Used	26	7	33
			COM Housecount	0	0	0
			COM Tap Ports	0	0	0
			COM Tap Ports Used	0	0	0
			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	13	0	13
			Line Extenders	12	1	13
			Equalizers	3	0	3
			Taps (2-Port)	32	1	33
			Taps (4-Port)	74	2	76
			Taps (6-Port)	0	0	0
			Taps (8-Port)	29	2	31
			Taps (total)	135	5	140
			2-Way Couplers	43	0	43
			3-Way Couplers	2	0	2
			Strand/Trench	16841	852	17693
			Poles Used	139	0	139
Cables		0	EX QR715-AR	16841	0	16841
			100 Series	4655	0	4655
			Total EX QR715-AR	21496	0	21496
		1	EX QR715-UG	0	517	517
			100 Series	0	106	106
			400 Series	0	335	335
			500 Series	0	112	112
			Total EX QR715-UG	0	1070	1070
Connectors	0		QR 715 P-T	307	0	307
	1		QR 715 P-T	0	14	14

Equipment For Network file: NW-20.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	10	0	10
	2	BLE 750-SH	1	0	1
	4	CWS BLE 750-SH	1	2	3
	13	MB 750-SH	4	0	4
	14	MB 750-SH	3	0	3
	23	CWS MB 750-SH	0	1	1
	24	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	47	MB100S-2HSXH-F	0	1	1
	48	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	10	0	10
	2	BLE-750 AR	1	0	1
	4	BLE-750 UG	1	2	3
	13	MB-750 AR	4	0	4
	14	MB-750 AR	3	0	3
	23	MB-750 UG	0	1	1
	24	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
	47		0	1	1
	48		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	2	0	2
	3	JXP- 2	1	0	1
	4	JXP- 3	1	0	1
	5	JXP- 4	2	0	2
	6	JXP- 5	2	1	3
	7	JXP- 6	1	0	1
	8	JXP- 7	5	1	6
	9	JXP- 8	1	0	1
	10	JXP- 9	1	1	2
	11	JXP- 10	2	2	4
	12	JXP- 11	1	0	1
	14	JXP- 13	0	1	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 1	1	JXP- 0	4	3	7
	2	JXP- 1	4	1	5
	3	JXP- 2	2	1	3
	4	JXP- 3	2	0	2
	6	JXP- 5	2	0	2

	7	JXP- 6	2	0	2
	8	JXP- 7	1	0	1
	10	JXP- 9	1	1	2
	11	JXP- 10	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	1	0	1
	7	SC-EQ-750- SC-4	1	0	1
	8	SC-EQ-750- SC-3	1	0	1
	9	SC-EQ-750- SC-2	1	2	3
	10	SC-EQ-750- SC-1	0	2	2
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	7	2	9
	13	SC-EQ-750- 4	1	0	1
	14	SC-EQ-750- 6	3	0	3
	15	SC-EQ-750- 8	2	0	2
	16	SC-EQ-750- 10	1	0	1
	17	SC-EQ-750- 12	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	9	2	11
	2	SEE-40- 2	11	4	15
Feedermakers	1		1	0	1
Inline EQs	3		0	1	1
	4	EX ST SPLICE	0	1	1
	5	NEW ST SPLICE	2	0	2
	6	EX BL SPLICE	2	0	2
2-Port Taps	1	FFT2-23K	1	0	1
	4	FFT2-14K	1	0	1
	5	FFT2-10K	3	0	3
	6	FFT2-7K	3	1	4
	7	FFT2-4TK	10	6	16
4-Port Taps	1	FFT4-23K	2	0	2
	2	FFT4-20K	1	0	1
	3	FFT4-17K	2	0	2
	4	FFT4-14K	2	4	6
	5	FFT4-10K	10	5	15
	6	FFT4-7TK	6	2	8
8-Port Taps	1	FFT8-23K	1	0	1
	3	FFT8-17K	2	0	2
	5	FFT8-10TK	2	0	2
Couplers	1	LPI100	3	0	3
	2	LLS102	10	0	10
	3	LLS103	3	0	3
	4	LDC108	11	0	11
	5	LDC112	4	0	4
	11	JUMPER	48	4	52
	12	MBD-SPLT	2	0	2
	13	MBD-DC10	1	0	1
	19	APT 2 WAY	3	0	3

	22	APT 8 WAY	2	0	2
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	56	5	61
	2	Splice	1	2	3
	3	Term	12	9	21
	7	SBH-1022	0	15	15
	8	SBH-1432	0	5	5
General BOM Info.		Housecount	561	556	1117
		Ports	168	58	226
		Non-MDU Housecount	126	83	209
		MDU Housecount	435	473	908
		MDU Tap Ports	44	38	82
		MDU Tap Ports Used	22	22	44
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	12	0	12
		Non-Design HC	0	0	0
		Trunk Amps	8	4	12
		Line Extenders	12	2	14
		Equalizers	4	2	6
		Taps (2-Port)	18	7	25
		Taps (4-Port)	23	11	34
		Taps (6-Port)	0	0	0
		Taps (8-Port)	5	0	5
		Taps (total)	46	18	64
		2-Way Couplers	40	4	44
		3-Way Couplers	3	0	3
		Strand/Trench	6020	2423	8443
		Poles Used	55	0	55
Cables	0	EX QR715-AR	5935	0	5935
		100 Series	2444	0	2444
		400 Series	85	0	85
		Total EX QR715-AR	8464	0	8464
	1	EX QR715-UG	0	843	843
		100 Series	0	114	114
		400 Series	0	795	795
		500 Series	0	199	199
		Total EX QR715-UG	0	1951	1951
	5	EX QR320 UG	0	120	120
		Total EX QR320 UG	0	120	120
	11	NW QR715-UG	0	575	575
		200 Series	0	90	90
		Total NW QR715-UG	0	665	665
Connectors	0	QR 715 P-T	187	0	187
	1	QR 715 P-T	0	37	37
	5		0	2	2

11	QR 715 P-T	0	6	6

Equipment For Network file: NW-21.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	11	0	11
	2	BLE 750-SH	3	0	3
	13	MB 750-SH	10	0	10
	14	MB 750-SH	4	0	4
	32	Stargate 2000	1	0	1
	47	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	11	0	11
	2	BLE-750 AR	3	0	3
	13	MB-750 AR	10	0	10
	14	MB-750 AR	4	0	4
	32	Stargate 2000	1	0	1
	47		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	5	0	5
	4	JXP- 3	4	0	4
	5	JXP- 4	1	0	1
	6	JXP- 5	3	0	3
	7	JXP- 6	4	0	4
	8	JXP- 7	2	0	2
	9	JXP- 8	1	0	1
	10	JXP- 9	1	0	1
	11	JXP- 10	3	0	3
	12	JXP- 11	2	0	2
	15	JXP- 14	1	0	1
Fwd Pads - Bank 4	1	NODE	5	0	5
Ret Pads - Bank 1	1	JXP- 0	6	0	6
	2	JXP- 1	3	0	3
	3	JXP- 2	3	0	3
	5	JXP- 4	1	0	1
	6	JXP- 5	3	0	3
	7	JXP- 6	2	0	2
	8	JXP- 7	4	0	4
	9	JXP- 8	2	0	2
	10	JXP- 9	1	0	1
	11	JXP- 10	3	0	3
	12	JXP- 11	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	3	0	3

Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	2	0	2
	13	SC-EQ-750- 4	4	0	4
	14	SC-EQ-750- 6	3	0	3
	15	SC-EQ-750- 8	11	0	11
	16	SC-EQ-750- 10	5	0	5
	17	SC-EQ-750- 12	1	0	1
	19	SC-EQ-750- 16	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	1	0	1
	2	SEE-40- 2	22	0	22
	3	SEE-40- 4	7	0	7
Feedermakers	1		1	0	1
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	2	0	2
	4	FFT2-14K	6	0	6
	5	FFT2-10K	9	0	9
	6	FFT2-7K	4	0	4
	7	FFT2-4TK	13	0	13
4-Port Taps	1	FFT4-23K	13	0	13
	2	FFT4-20K	23	0	23
	3	FFT4-17K	12	0	12
	4	FFT4-14K	18	0	18
	5	FFT4-10K	24	0	24
	6	FFT4-7TK	15	0	15
8-Port Taps	1	FFT8-23K	12	0	12
	2	FFT8-20K	12	0	12
	3	FFT8-17K	19	0	19
	4	FFT8-14K	18	0	18
	5	FFT8-10TK	13	0	13
Couplers	1	LPI100	3	0	3
	2	LLS102	10	0	10
	3	LLS103	5	0	5
	4	LDC108	8	0	8
	5	LDC112	3	0	3
	11	JUMPER	31	0	31
	12	MBD-SPLT	1	0	1
	13	MBD-DC10	4	0	4
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	62	0	62
	2	Splice	1	0	1
	3	Term	15	0	15
General BOM Info.		Housecount	948	0	948
		Ports	1082	0	1082
		Non-MDU Housecount	791	0	791
		MDU Housecount	157	0	157

			MDU Tap Ports	20	0	20
			MDU Tap Ports Used	13	0	13
			COM Housecount	0	0	0
			COM Tap Ports	0	0	0
			COM Tap Ports Used	0	0	0
			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	16	0	16
			Line Extenders	14	0	14
			Equalizers	0	0	0
			Taps (2-Port)	35	0	35
			Taps (4-Port)	105	0	105
			Taps (6-Port)	0	0	0
			Taps (8-Port)	74	0	74
			Taps (total)	214	0	214
			2-Way Couplers	47	0	47
			3-Way Couplers	5	0	5
			Strand/Trench	26829	0	26829
			Poles Used	236	0	236
Cables		0	EX QR715-AR	26460	0	26460
			100 Series	6948	0	6948
			Total EX QR715-AR	33408	0	33408
		10	NW QR715-AR	369	0	369
			100 Series	478	0	478
			300 Series	284	0	284
			Total NW QR715-AR	1131	0	1131
		74	800 Series	2	0	2
			Total	2	0	2
Connectors	0		QR 715 P-T	439	0	439
	10		QR 715 P-T	16	0	16

Equipment For Network file: NW-22.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	13	0	13
	2	BLE 750-SH	5	0	5
	13	MB 750-SH	8	0	8
	14	MB 750-SH	4	1	5
	15	MB 750-SH	1	0	1
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	13	0	13
	2	BLE-750 AR	5	0	5
	13	MB-750 AR	8	0	8
	14	MB-750 AR	4	1	5
	15	MB-750 AR	1	0	1
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	2	0	2
	3	JXP- 2	1	0	1
	4	JXP- 3	1	0	1
	5	JXP- 4	6	0	6
	6	JXP- 5	5	0	5
	7	JXP- 6	4	0	4
	8	JXP- 7	1	1	2
	10	JXP- 9	4	0	4
	11	JXP- 10	2	0	2
	12	JXP- 11	3	0	3
	13	JXP- 12	3	0	3
Ret Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	4	0	4
	3	JXP- 2	1	0	1
	4	JXP- 3	3	0	3
	5	JXP- 4	4	0	4
	6	JXP- 5	1	1	2
	7	JXP- 6	3	0	3
	8	JXP- 7	2	0	2
	9	JXP- 8	4	0	4
	11	JXP- 10	3	0	3
	12	JXP- 11	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	1	0	1
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	1	0	1

	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	3	0	3
	13	SC-EQ-750- 4	6	1	7
	14	SC-EQ-750- 6	8	0	8
	15	SC-EQ-750- 8	5	0	5
	16	SC-EQ-750- 10	4	0	4
	17	SC-EQ-750- 12	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	6	0	6
	2	SEE-40- 2	25	1	26
	3	SEE-40- 4	1	0	1
Feedermakers	1		1	0	1
Inline EQs	3		1	0	1
	4	EX ST SPLICE	1	0	1
	5	NEW ST SPLICE	1	0	1
2-Port Taps	3	FFT2-17K	1	0	1
	4	FFT2-14K	1	0	1
	5	FFT2-10K	8	0	8
	6	FFT2-7K	13	0	13
	7	FFT2-4TK	25	1	26
4-Port Taps	1	FFT4-23K	10	0	10
	2	FFT4-20K	14	0	14
	3	FFT4-17K	7	0	7
	4	FFT4-14K	13	0	13
	5	FFT4-10K	14	0	14
	6	FFT4-7TK	11	4	15
8-Port Taps	1	FFT8-23K	6	0	6
	2	FFT8-20K	9	0	9
	3	FFT8-17K	8	0	8
	4	FFT8-14K	10	1	11
	5	FFT8-10TK	4	0	4
Couplers	1	LPI100	4	0	4
	2	LLS102	13	1	14
	3	LLS103	7	0	7
	4	LDC108	7	0	7
	5	LDC112	6	0	6
	11	JUMPER	76	1	77
	13	MBD-DC10	3	0	3
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	116	2	118
	2	Splice	0	1	1
	3	Term	18	0	18
	7	SBH-1022	0	6	6
	8	SBH-1432	0	1	1
General BOM Info.		Housecount	1050	62	1112
		Ports	668	26	694
		Non-MDU Housecount	398	8	406
		MDU Housecount	652	54	706

			MDU Tap Ports	128	10	138
			MDU Tap Ports Used	56	3	59
			COM Housecount	0	0	0
			COM Tap Ports	0	0	0
			COM Tap Ports Used	0	0	0
			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	14	1	15
			Line Extenders	18	0	18
			Equalizers	3	0	3
			Taps (2-Port)	48	1	49
			Taps (4-Port)	69	4	73
			Taps (6-Port)	0	0	0
			Taps (8-Port)	37	1	38
			Taps (total)	154	6	160
			2-Way Couplers	50	2	52
			3-Way Couplers	7	0	7
			Strand/Trench	14812	1005	15817
			Poles Used	134	0	134
Cables		0	EX QR715-AR	14039	0	14039
			100 Series	4612	0	4612
			400 Series	200	0	200
			Total EX QR715-AR	18851	0	18851
		10	NW QR715-AR	573	0	573
			300 Series	142	0	142
			Total NW QR715-AR	715	0	715
		1	EX QR715-UG	0	589	589
			100 Series	0	115	115
			400 Series	0	416	416
			500 Series	0	28	28
			Total EX QR715-UG	0	1148	1148
Connectors	0		QR 715 P-T	339	0	339
	10		QR 715 P-T	8	0	8
	1		QR 715 P-T	0	12	12

Equipment For Network file: NW-23.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	15	0	15
	2	BLE 750-SH	2	0	2
	13	MB 750-SH	7	0	7
	14	MB 750-SH	5	0	5
	15	MB 750-SH	2	0	2
	32	Stargate 4000	1	0	1
Reserve Gain	1	BLE-750 AR	15	0	15
	2	BLE-750 AR	2	0	2
	13	MB-750 AR	7	0	7
	14	MB-750 AR	5	0	5
	15	MB-750 AR	2	0	2
	32	Stargate 4000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	2	0	2
	2	JXP- 1	1	0	1
	4	JXP- 3	6	0	6
	5	JXP- 4	5	0	5
	6	JXP- 5	2	0	2
	7	JXP- 6	2	0	2
	8	JXP- 7	3	0	3
	9	JXP- 8	3	0	3
	10	JXP- 9	2	0	2
	11	JXP- 10	3	0	3
	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
	14	JXP- 13	1	0	1
Fwd Pads - Bank 4	1	NODE	2	1	3
Ret Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	2	0	2
	3	JXP- 2	3	0	3
	4	JXP- 3	2	0	2
	5	JXP- 4	2	0	2
	6	JXP- 5	4	0	4
	7	JXP- 6	2	0	2
	8	JXP- 7	2	0	2
	9	JXP- 8	3	0	3
	10	JXP- 9	1	0	1
	11	JXP- 10	2	0	2
	12	JXP- 11	1	0	1

	13	JXP- 12	2	0	2
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	2	1	3
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	5	0	5
	12	SC-EQ-750- 2	4	0	4
	13	SC-EQ-750- 4	3	0	3
	14	SC-EQ-750- 6	7	0	7
	15	SC-EQ-750- 8	4	0	4
	16	SC-EQ-750- 10	6	0	6
	17	SC-EQ-750- 12	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	10	0	10
	2	SEE-40- 2	22	0	22
Feedermakers	1		1	0	1
Inline EQs	6	EX BL SPLICE	1	0	1
2-Port Taps	1	FFT2-23K	1	0	1
	4	FFT2-14K	3	0	3
	5	FFT2-10K	4	0	4
	6	FFT2-7K	13	0	13
	7	FFT2-4TK	14	1	15
4-Port Taps	1	FFT4-23K	6	0	6
	2	FFT4-20K	14	0	14
	3	FFT4-17K	13	0	13
	4	FFT4-14K	11	0	11
	5	FFT4-10K	15	0	15
	6	FFT4-7TK	8	0	8
8-Port Taps	1	FFT8-23K	15	0	15
	2	FFT8-20K	13	0	13
	3	FFT8-17K	28	0	28
	4	FFT8-14K	20	0	20
	5	FFT8-10TK	7	0	7
Couplers	1	LPI100	4	0	4
	2	LLS102	11	1	12
	3	LLS103	5	0	5
	4	LDC108	7	0	7
	5	LDC112	2	0	2
	11	JUMPER	53	0	53
	12	MBD-SPLT	4	0	4
	13	MBD-DC10	1	0	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	82	1	83
	2	Splice	0	2	2
	3	Term	22	3	25
	7	SBH-1022	0	2	2
General BOM Info.		Housecount	1028	27	1055
		Ports	1002	2	1004

			Non-MDU Housecount	713	1	714
			MDU Housecount	315	26	341
			MDU Tap Ports	56	0	56
			MDU Tap Ports Used	31	3	34
			COM Housecount	0	0	0
			COM Tap Ports	0	0	0
			COM Tap Ports Used	0	0	0
			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	15	0	15
			Line Extenders	17	0	17
			Equalizers	1	0	1
			Taps (2-Port)	35	1	36
			Taps (4-Port)	67	0	67
			Taps (6-Port)	0	0	0
			Taps (8-Port)	83	0	83
			Taps (total)	185	1	186
			2-Way Couplers	48	1	49
			3-Way Couplers	5	0	5
			Strand/Trench	20835	423	21258
			Poles Used	176	0	176
Cables		0	EX QR715-AR	20725	0	20725
			100 Series	5235	0	5235
			400 Series	110	0	110
			Total EX QR715-AR	26070	0	26070
		1	400 Series	0	423	423
			500 Series	0	84	84
			Total EX QR715-UG	0	507	507
		11	500 Series	0	28	28
			Total NW QR715-UG	0	28	28
Connectors	0		QR 715 P-T	406	0	406
	1		QR 715 P-T	0	5	5
	11		QR 715 P-T	0	4	4

Equipment For Network file: NW-24.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	14	1	15
	2	BLE 750-SH	3	0	3
	13	MB 750-SH	6	0	6
	14	MB 750-SH	5	0	5
	15	MB 750-SH	3	0	3
	25	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	14	1	15
	2	BLE-750 AR	3	0	3
	13	MB-750 AR	6	0	6
	14	MB-750 AR	5	0	5
	15	MB-750 AR	3	0	3
	25	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	2	0	2
	2	JXP- 1	1	0	1
	3	JXP- 2	2	1	3
	4	JXP- 3	2	0	2
	5	JXP- 4	2	0	2
	6	JXP- 5	2	0	2
	7	JXP- 6	4	0	4
	8	JXP- 7	3	1	4
	9	JXP- 8	4	0	4
	10	JXP- 9	3	0	3
	11	JXP- 10	3	0	3
	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
	14	JXP- 13	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 1	1	JXP- 0	4	1	5
	2	JXP- 1	1	0	1
	3	JXP- 2	2	0	2
	4	JXP- 3	5	1	6
	5	JXP- 4	3	0	3
	6	JXP- 5	2	0	2
	7	JXP- 6	4	0	4
	8	JXP- 7	3	0	3
	9	JXP- 8	5	0	5

	11	JXP- 10	1	0	1
	16	JXP- 15	2	0	2
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	0	1	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	4	0	4
	12	SC-EQ-750- 2	7	0	7
	13	SC-EQ-750- 4	8	0	8
	14	SC-EQ-750- 6	7	0	7
	15	SC-EQ-750- 8	3	0	3
	16	SC-EQ-750- 10	2	1	3
Ret EQs - Bank 1	1	SEE-40- 0	8	0	8
	2	SEE-40- 2	22	2	24
	3	SEE-40- 4	2	0	2
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	2	0	2
2-Port Taps	2	FFT2-20K	0	1	1
	3	FFT2-17K	3	0	3
	4	FFT2-14K	2	0	2
	5	FFT2-10K	5	0	5
	6	FFT2-7K	11	0	11
	7	FFT2-4TK	12	2	14
4-Port Taps	1	FFT4-23K	15	0	15
	2	FFT4-20K	10	1	11
	3	FFT4-17K	21	0	21
	4	FFT4-14K	17	1	18
	5	FFT4-10K	19	1	20
	6	FFT4-7TK	11	0	11
8-Port Taps	1	FFT8-23K	9	0	9
	2	FFT8-20K	15	1	16
	3	FFT8-17K	10	3	13
	4	FFT8-14K	14	1	15
	5	FFT8-10TK	12	0	12
Couplers	1	LPI100	3	0	3
	2	LLS102	13	0	13
	3	LLS103	5	0	5
	4	LDC108	12	0	12
	5	LDC112	2	0	2
	11	JUMPER	45	13	58
	12	MBD-SPLT	2	0	2
	13	MBD-DC10	2	0	2
	22	APT 8 WAY	6	0	6
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	83	3	86
	2	Splice	0	3	3
	3	Term	18	4	22
	7	SBH-1022	0	9	9
	8	SBH-1432	0	2	2

General BOM Info.		Housecount	956	222	1178
		Ports	918	58	976
		Non-MDU Housecount	655	29	684
		MDU Housecount	301	193	494
		MDU Tap Ports	46	14	60
		MDU Tap Ports Used	29	16	45
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	36	0	36
		Non-Design HC	0	0	0
		Trunk Amps	15	1	16
		Line Extenders	17	1	18
		Equalizers	2	0	2
		Taps (2-Port)	33	3	36
		Taps (4-Port)	93	3	96
		Taps (6-Port)	0	0	0
		Taps (8-Port)	60	5	65
		Taps (total)	186	11	197
		2-Way Couplers	52	1	53
		3-Way Couplers	5	0	5
		Strand/Trench	21745	1974	23719
		Poles Used	188	0	188
Cables	0	EX QR715-AR	20917	0	20917
		100 Series	5940	0	5940
		Total EX QR715-AR	26857	0	26857
	10	NW QR715-AR	178	0	178
		200 Series	50	0	50
		300 Series	338	0	338
		Total NW QR715-AR	566	0	566
	36	NW RG11-AR:IN	600	0	600
		Total NW RG11-AR:IN	600	0	600
	1	EX QR715-UG	0	648	648
		100 Series	0	393	393
		200 Series	0	10	10
		400 Series	0	395	395
		500 Series	0	84	84
		Total EX QR715-UG	0	1530	1530
	11	NW QR715-UG	0	906	906
		200 Series	0	15	15
		Total NW QR715-UG	0	921	921
Connectors	0	QR 715 P-T	403	0	403
	10	QR 715 P-T	4	0	4
	36	RG 11 P-T	12	0	12
	1	QR 715 P-T	0	43	43
	11	QR 715 P-T	0	4	4

Equipment For Network file: NW-25.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	7	8	15
	2	BLE 750-SH	3	3	6
	5	CWS BLE 750-SH	0	1	1
	13	MB 750-SH	2	2	4
	14	MB 750-SH	3	4	7
	15	MB 750-SH	3	0	3
	25	CWS MB 750-SH	1	1	2
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	7	8	15
	2	BLE-750 AR	3	3	6
	5	BLE-750 UG	0	1	1
	13	MB-750 AR	2	2	4
	14	MB-750 AR	3	4	7
	15	MB-750 AR	3	0	3
	25	MB-750 UG	1	1	2
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	4	6	10
	3	JXP- 2	0	1	1
	4	JXP- 3	0	2	2
	5	JXP- 4	3	2	5
	6	JXP- 5	2	1	3
	7	JXP- 6	1	2	3
	8	JXP- 7	4	1	5
	9	JXP- 8	4	1	5
	11	JXP- 10	0	1	1
	13	JXP- 12	1	0	1
	14	JXP- 13	1	1	2
	16	JXP- 15	0	1	1
Ret Pads - Bank 1	1	JXP- 0	5	2	7
	2	JXP- 1	2	3	5
	3	JXP- 2	2	0	2
	5	JXP- 4	0	2	2
	6	JXP- 5	0	2	2
	7	JXP- 6	1	1	2
	8	JXP- 7	2	2	4
	9	JXP- 8	3	1	4
	10	JXP- 9	2	2	4
	11	JXP- 10	0	1	1

	12	JXP- 11	0	2	2
	13	JXP- 12	1	1	2
	15	JXP- 14	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	5	SC-EQ-750- SC-6	1	0	1
	7	SC-EQ-750- SC-4	0	1	1
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	2	1	3
	12	SC-EQ-750- 2	1	1	2
	13	SC-EQ-750- 4	3	1	4
	14	SC-EQ-750- 6	5	5	10
	15	SC-EQ-750- 8	0	3	3
	16	SC-EQ-750- 10	4	6	10
	17	SC-EQ-750- 12	1	1	2
	18	SC-EQ-750- 14	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	4	0	4
	2	SEE-40- 2	13	14	27
	3	SEE-40- 4	3	5	8
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	2	1	3
	6	EX BL SPLICE	0	6	6
2-Port Taps	1	FFT2-23K	2	0	2
	2	FFT2-20K	0	1	1
	3	FFT2-17K	2	3	5
	4	FFT2-14K	3	4	7
	5	FFT2-10K	5	5	10
	6	FFT2-7K	2	2	4
	7	FFT2-4TK	8	8	16
4-Port Taps	1	FFT4-23K	5	3	8
	2	FFT4-20K	14	8	22
	3	FFT4-17K	10	8	18
	4	FFT4-14K	10	10	20
	5	FFT4-10K	15	24	39
	6	FFT4-7TK	9	14	23
8-Port Taps	1	FFT8-23K	1	1	2
	2	FFT8-20K	1	3	4
	3	FFT8-17K	0	4	4
	4	FFT8-14K	1	6	7
	5	FFT8-10TK	0	3	3
Couplers	1	LPI100	2	1	3
	2	LLS102	5	7	12
	3	LLS103	4	2	6
	4	LDC108	12	10	22
	5	LDC112	2	1	3
	11	JUMPER	34	8	42
	12	MBD-SPLT	1	2	3

	13	MBD-DC10	2	0	2
Power Supplies	1	XM 9015	2	1	3
Miscellaneous	1	HTH Conn.	29	38	67
	2	Splice	1	1	2
	3	Term	8	25	33
	7	SBH-1022	0	112	112
	8	SBH-1432	0	21	21
	9	PS6	0	2	2
General BOM Info.		Housecount	344	701	1045
		Ports	320	450	770
		Non-MDU Housecount	209	323	532
		MDU Housecount	135	378	513
		MDU Tap Ports	10	26	36
		MDU Tap Ports Used	5	17	22
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	10	7	17
		Line Extenders	10	12	22
		Equalizers	2	7	9
		Taps (2-Port)	22	23	45
		Taps (4-Port)	63	67	130
		Taps (6-Port)	0	0	0
		Taps (8-Port)	3	17	20
		Taps (total)	88	107	195
		2-Way Couplers	36	29	65
		3-Way Couplers	4	2	6
		Strand/Trench	17359	26520	43879
		Poles Used	128	0	128
Cables	0	EX QR715-AR	17116	0	17116
		100 Series	5779	0	5779
		Total EX QR715-AR	22895	0	22895
	6	EX RG11-AR	243	0	243
		Total EX RG11-AR	243	0	243
	1	EX QR715-UG	0	23204	23204
		100 Series	0	3365	3365
		400 Series	0	3316	3316
		500 Series	0	703	703
		Total EX QR715-UG	0	30588	30588
Connectors	0	QR 715 P-T	257	0	257
	6	RG 11 P-T	4	0	4
	1	QR 715 P-T	0	241	241

Equipment For Network file: NW-26.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	7	10	17
	2	BLE 750-SH	2	0	2
	4	CWS BLE 750-SH	0	6	6
	5	CWS BLE 750-SH	1	0	1
	13	MB 750-SH	4	0	4
	14	MB 750-SH	5	1	6
	15	MB 750-SH	3	3	6
	23	CWS MB 750-SH	0	6	6
	24	CWS MB 750-SH	0	5	5
	25	CWS MB 750-SH	0	2	2
	32	Stargate 2000	1	0	1
	49	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	7	10	17
	2	BLE-750 AR	2	0	2
	4	BLE-750 UG	0	6	6
	5	BLE-750 UG	1	0	1
	13	MB-750 AR	4	0	4
	14	MB-750 AR	5	1	6
	15	MB-750 AR	3	3	6
	23	MB-750 UG	0	6	6
	24	MB-750 UG	0	5	5
	25	MB-750 UG	0	2	2
	32	Stargate 2000	1	0	1
	49		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	7	4	11
	2	JXP- 1	2	3	5
	3	JXP- 2	1	4	5
	4	JXP- 3	2	4	6
	5	JXP- 4	1	1	2
	6	JXP- 5	2	2	4
	7	JXP- 6	3	2	5
	8	JXP- 7	2	4	6
	9	JXP- 8	0	3	3
	10	JXP- 9	2	4	6
	11	JXP- 10	0	2	2
	12	JXP- 11	1	1	2
Ret Pads - Bank 1	1	JXP- 0	0	1	1
	3	JXP- 2	3	3	6

	4	JXP- 3	3	5	8
	5	JXP- 4	2	5	7
	6	JXP- 5	3	5	8
	7	JXP- 6	2	4	6
	8	JXP- 7	5	6	11
	9	JXP- 8	1	3	4
	10	JXP- 9	1	1	2
	11	JXP- 10	0	1	1
	13	JXP- 12	1	0	1
	14	JXP- 13	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	0	1	1
	8	SC-EQ-750- SC-3	0	1	1
	9	SC-EQ-750- SC-2	0	1	1
	10	SC-EQ-750- SC-1	0	3	3
	11	SC-EQ-750- 0	1	3	4
	12	SC-EQ-750- 2	2	4	6
	13	SC-EQ-750- 4	5	3	8
	14	SC-EQ-750- 6	4	5	9
	15	SC-EQ-750- 8	5	8	13
	16	SC-EQ-750- 10	2	2	4
	17	SC-EQ-750- 12	1	2	3
	18	SC-EQ-750- 14	1	0	1
	19	SC-EQ-750- 16	1	0	1
	20	SC-EQ-750- 18	1	1	2
Ret EQs - Bank 1	1	SEE-40- 0	2	3	5
	2	SEE-40- 2	13	27	40
	3	SEE-40- 4	8	4	12
Feedermakers	1		1	0	1
Inline EQs	2		2	0	2
	3		0	1	1
	4	EX ST SPLICE	8	6	14
	5	NEW ST SPLICE	3	1	4
	6	EX BL SPLICE	0	2	2
2-Port Taps	2	FFT2-20K	1	0	1
	4	FFT2-14K	8	5	13
	5	FFT2-10K	11	11	22
	6	FFT2-7K	7	7	14
	7	FFT2-4TK	5	33	38
4-Port Taps	1	FFT4-23K	12	2	14
	2	FFT4-20K	17	8	25
	3	FFT4-17K	23	11	34
	4	FFT4-14K	10	13	23
	5	FFT4-10K	12	18	30
	6	FFT4-7TK	11	16	27
8-Port Taps	1	FFT8-23K	1	0	1
	2	FFT8-20K	1	3	4

	3	FFT8-17K	1	4	5
	4	FFT8-14K	0	5	5
	5	FFT8-10TK	1	4	5
Couplers	1	LPI100	3	2	5
	2	LLS102	7	14	21
	3	LLS103	5	5	10
	4	LDC108	9	9	18
	5	LDC112	2	1	3
	11	JUMPER	74	18	92
	12	MBD-SPLT	3	4	7
	13	MBD-DC10	2	3	5
Power Supplies	1	XM 9015	3	1	4
	2	XM 9015 CWS	0	1	1
Miscellaneous	1	HTH Conn.	42	62	104
	2	Splice	1	3	4
	3	Term	7	31	38
	7	SBH-1022	0	139	139
	8	SBH-1432	0	42	42
	9	PS6	0	4	4
General BOM Info.		Housecount	277	1081	1358
		Ports	436	512	948
		Non-MDU Housecount	250	318	568
		MDU Housecount	27	763	790
		MDU Tap Ports	4	120	124
		MDU Tap Ports Used	5	54	59
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	13	18	31
		Line Extenders	10	16	26
		Equalizers	13	10	23
		Taps (2-Port)	32	56	88
		Taps (4-Port)	85	68	153
		Taps (6-Port)	0	0	0
		Taps (8-Port)	4	16	20
		Taps (total)	121	140	261
		2-Way Couplers	41	51	92
		3-Way Couplers	5	5	10
		Strand/Trench	23630	31243	54873
		Poles Used	168	0	168
Cables	0	EX QR715-AR	20971	0	20971
		100 Series	7668	0	7668
		400 Series	358	0	358
		Total EX QR715-AR	28997	0	28997
	10	NW QR715-AR	2301	0	2301

		100 Series	142	0	142
		Total NW QR715-AR	2443	0	2443
	1	EX QR715-UG	0	21798	21798
		100 Series	0	5566	5566
		400 Series	0	8875	8875
		500 Series	0	2890	2890
		Total EX QR715-UG	0	39129	39129
	11	NW QR715-UG	0	385	385
		100 Series	0	34	34
		400 Series	0	185	185
		500 Series	0	34	34
		Total NW QR715-UG	0	638	638
Connectors	0	QR 715 P-T	397	0	397
	10	QR 715 P-T	12	0	12
	1	QR 715 P-T	0	315	315
	11	QR 715 P-T	0	12	12

Equipment For Network file: NW-27.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	10	2	12
	2	BLE 750-SH	1	0	1
	4	CWS BLE 750-SH	0	3	3
	5	CWS BLE 750-SH	0	4	4
	13	MB 750-SH	4	1	5
	14	MB 750-SH	0	4	4
	15	MB 750-SH	1	2	3
	23	CWS MB 750-SH	0	1	1
	24	CWS MB 750-SH	0	5	5
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	10	2	12
	2	BLE-750 AR	1	0	1
	4	BLE-750 UG	0	3	3
	5	BLE-750 UG	0	4	4
	13	MB-750 AR	4	1	5
	14	MB-750 AR	0	4	4
	15	MB-750 AR	1	2	3
	23	MB-750 UG	0	1	1
	24	MB-750 UG	0	5	5
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	1	4	5
	2	JXP- 1	1	0	1
	3	JXP- 2	0	3	3
	4	JXP- 3	0	2	2
	5	JXP- 4	3	2	5
	6	JXP- 5	3	2	5
	7	JXP- 6	4	1	5
	8	JXP- 7	1	1	2
	9	JXP- 8	1	3	4
	10	JXP- 9	1	0	1
	11	JXP- 10	0	3	3
	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
	16	JXP- 15	0	1	1
Ret Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	1	0	1
	3	JXP- 2	0	1	1
	4	JXP- 3	2	1	3

	5	JXP- 4	1	3	4
	6	JXP- 5	0	1	1
	7	JXP- 6	2	5	7
	8	JXP- 7	1	4	5
	9	JXP- 8	1	1	2
	10	JXP- 9	1	1	2
	11	JXP- 10	3	2	5
	12	JXP- 11	0	1	1
	14	JXP- 13	0	2	2
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	9	SC-EQ-750- SC-2	0	1	1
	10	SC-EQ-750- SC-1	1	1	2
	11	SC-EQ-750- 0	1	1	2
	12	SC-EQ-750- 2	0	2	2
	13	SC-EQ-750- 4	2	3	5
	14	SC-EQ-750- 6	5	3	8
	15	SC-EQ-750- 8	6	3	9
	16	SC-EQ-750- 10	1	3	4
	17	SC-EQ-750- 12	0	1	1
	18	SC-EQ-750- 14	1	3	4
	21	SC-EQ-750- 20	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	4	1	5
	2	SEE-40- 2	10	16	26
	3	SEE-40- 4	3	4	7
	4	SEE-40- 6	0	1	1
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	3	0	3
	6	EX BL SPLICE	0	2	2
2-Port Taps	2	FFT2-20K	0	2	2
	5	FFT2-10K	2	6	8
	6	FFT2-7K	0	5	5
	7	FFT2-4TK	1	21	22
4-Port Taps	1	FFT4-23K	12	4	16
	2	FFT4-20K	13	6	19
	3	FFT4-17K	10	6	16
	4	FFT4-14K	9	8	17
	5	FFT4-10K	12	8	20
	6	FFT4-7TK	4	10	14
8-Port Taps	1	FFT8-23K	4	1	5
	2	FFT8-20K	6	2	8
	3	FFT8-17K	6	0	6
	4	FFT8-14K	2	2	4
	5	FFT8-10TK	5	5	10
Couplers	1	LPI100	3	1	4
	2	LLS102	7	8	15
	3	LLS103	1	1	2
	4	LDC108	4	6	10

	5	LDC112	0	1	1
	11	JUMPER	43	13	56
	12	MBD-SPLT	0	1	1
	13	MBD-DC10	0	1	1
Power Supplies	1	XM 9015	3	0	3
	2	XM 9015 CWS	0	1	1
Miscellaneous	1	HTH Conn.	28	35	63
	3	Term	3	5	8
	7	SBH-1022	0	79	79
	8	SBH-1432	0	27	27
	9	PS6	0	2	2
General BOM Info.		Housecount	332	743	1075
		Ports	430	316	746
		Non-MDU Housecount	332	161	493
		MDU Housecount	0	582	582
		MDU Tap Ports	0	102	102
		MDU Tap Ports Used	0	35	35
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	6	13	19
		Line Extenders	11	9	20
		Equalizers	3	2	5
		Taps (2-Port)	3	34	37
		Taps (4-Port)	60	42	102
		Taps (6-Port)	0	0	0
		Taps (8-Port)	23	10	33
		Taps (total)	86	86	172
		2-Way Couplers	22	31	53
		3-Way Couplers	1	1	2
		Strand/Trench	14054	24361	38415
		Poles Used	97	0	97
Cables	0	EX QR715-AR	14054	0	14054
		100 Series	5881	0	5881
		Total EX QR715-AR	19935	0	19935
	1	EX QR715-UG	0	14495	14495
		100 Series	0	1577	1577
		400 Series	0	9866	9866
		500 Series	0	2082	2082
		Total EX QR715-UG	0	28020	28020
Connectors	0	QR 715 P-T	261	0	261
	1	QR 715 P-T	0	186	186

Equipment For Network file: NW-28.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	5	0	5
	2	BLE 750-SH	5	0	5
	4	CWS BLE 750-SH	0	1	1
	5	CWS BLE 750-SH	0	1	1
	13	MB 750-SH	6	1	7
	23	CWS MB 750-SH	1	2	3
	24	CWS MB 750-SH	0	2	2
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	5	0	5
	2	BLE-750 AR	5	0	5
	4	BLE-750 UG	0	1	1
	5	BLE-750 UG	0	1	1
	13	MB-750 AR	6	1	7
	23	MB-750 UG	1	2	3
	24	MB-750 UG	0	2	2
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	1	0	1
	3	JXP- 2	2	2	4
	4	JXP- 3	0	1	1
	5	JXP- 4	1	1	2
	6	JXP- 5	2	0	2
	7	JXP- 6	3	0	3
	8	JXP- 7	1	0	1
	9	JXP- 8	0	1	1
	10	JXP- 9	1	0	1
	11	JXP- 10	2	0	2
	12	JXP- 11	0	1	1
	13	JXP- 12	0	1	1
Ret Pads - Bank 1	1	JXP- 0	2	1	3
	2	JXP- 1	3	0	3
	3	JXP- 2	2	0	2
	4	JXP- 3	1	0	1
	6	JXP- 5	3	0	3
	7	JXP- 6	2	0	2
	8	JXP- 7	1	1	2
	10	JXP- 9	0	1	1
	11	JXP- 10	0	2	2

	12	JXP- 11	3	2	5
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	2	0	2
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	0	2	2
	13	SC-EQ-750- 4	2	1	3
	14	SC-EQ-750- 6	4	1	5
	15	SC-EQ-750- 8	1	1	2
	16	SC-EQ-750- 10	2	0	2
	17	SC-EQ-750- 12	2	1	3
	18	SC-EQ-750- 14	1	1	2
	19	SC-EQ-750- 16	2	0	2
Ret EQs - Bank 1	1	SEE-40- 0	3	0	3
	2	SEE-40- 2	11	6	17
	3	SEE-40- 4	3	1	4
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	1	2	3
	5	NEW ST SPLICE	1	0	1
2-Port Taps	3	FFT2-17K	3	0	3
	5	FFT2-10K	8	2	10
	6	FFT2-7K	2	3	5
	7	FFT2-4TK	7	10	17
4-Port Taps	1	FFT4-23K	2	0	2
	2	FFT4-20K	12	2	14
	3	FFT4-17K	8	0	8
	4	FFT4-14K	8	0	8
	5	FFT4-10K	18	2	20
	6	FFT4-7TK	14	2	16
8-Port Taps	1	FFT8-23K	4	0	4
	2	FFT8-20K	7	0	7
	3	FFT8-17K	5	0	5
	4	FFT8-14K	6	0	6
	5	FFT8-10TK	3	0	3
Couplers	1	LPI100	3	0	3
	2	LLS102	2	3	5
	3	LLS103	4	0	4
	4	LDC108	8	1	9
	5	LDC112	4	0	4
	11	JUMPER	31	5	36
	12	MBD-SPLT	0	2	2
	13	MBD-DC10	2	1	3
	14	MBD-DC8	1	0	1
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	30	7	37
	2	Splice	1	3	4

	3	Term	6	5	11
	7	SBH-1022	0	21	21
	8	SBH-1432	0	8	8
General BOM Info.		Housecount	458	333	791
		Ports	488	54	542
		Non-MDU Housecount	352	18	370
		MDU Housecount	106	315	421
		MDU Tap Ports	0	40	40
		MDU Tap Ports Used	2	19	21
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	8	5	13
		Line Extenders	10	2	12
		Equalizers	2	2	4
		Taps (2-Port)	20	15	35
		Taps (4-Port)	62	6	68
		Taps (6-Port)	0	0	0
		Taps (8-Port)	25	0	25
		Taps (total)	107	21	128
		2-Way Couplers	30	12	42
		3-Way Couplers	4	0	4
		Strand/Trench	18820	5783	24603
		Poles Used	139	0	139
Cables	0	EX QR715-AR	18603	0	18603
		100 Series	6948	0	6948
		400 Series	217	0	217
		Total EX QR715-AR	25768	0	25768
	1	EX QR715-UG	0	2302	2302
		100 Series	0	516	516
		400 Series	0	3341	3341
		500 Series	0	1077	1077
		Total EX QR715-UG	0	7236	7236
	11	100 Series	0	31	31
		400 Series	0	140	140
		Total NW QR715-UG	0	171	171
Connectors	0	QR 715 P-T	283	0	283
	1	QR 715 P-T	0	56	56
	11	QR 715 P-T	0	8	8

Equipment For Network file: NW-29.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	3	2	5
	4	CWS BLE 750-SH	1	1	2
	13	MB 750-SH	7	1	8
	14	MB 750-SH	4	2	6
	15	MB 750-SH	1	1	2
	16	MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	47	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	3	2	5
	4	BLE-750 UG	1	1	2
	13	MB-750 AR	7	1	8
	14	MB-750 AR	4	2	6
	15	MB-750 AR	1	1	2
	16	MB-750 AR	0	1	1
	32	Stargate 2000	1	0	1
	47		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	3	1	4
	3	JXP- 2	1	0	1
	4	JXP- 3	3	1	4
	5	JXP- 4	3	2	5
	6	JXP- 5	0	1	1
	7	JXP- 6	2	0	2
	8	JXP- 7	1	0	1
	9	JXP- 8	1	0	1
	10	JXP- 9	1	1	2
	13	JXP- 12	1	1	2
	14	JXP- 13	1	1	2
	15	JXP- 14	0	1	1
Ret Pads - Bank 1	1	JXP- 0	1	1	2
	2	JXP- 1	2	0	2
	4	JXP- 3	2	0	2
	5	JXP- 4	2	0	2
	6	JXP- 5	2	0	2
	7	JXP- 6	2	1	3
	8	JXP- 7	1	1	2
	9	JXP- 8	1	2	3
	10	JXP- 9	2	0	2
	11	JXP- 10	0	3	3

	13	JXP- 12	0	1	1
	14	JXP- 13	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	1	1	2
	8	SC-EQ-750- SC-3	0	1	1
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	2	1	3
	13	SC-EQ-750- 4	3	0	3
	14	SC-EQ-750- 6	1	2	3
	15	SC-EQ-750- 8	4	2	6
	16	SC-EQ-750- 10	2	0	2
	17	SC-EQ-750- 12	1	2	3
	18	SC-EQ-750- 14	1	0	1
	19	SC-EQ-750- 16	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	1	0	1
	2	SEE-40- 2	10	6	16
	3	SEE-40- 4	6	3	9
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	2	0	2
	5	NEW ST SPLICE	0	1	1
2-Port Taps	1	FFT2-23K	2	0	2
	2	FFT2-20K	1	2	3
	4	FFT2-14K	2	2	4
	5	FFT2-10K	3	5	8
	6	FFT2-7K	7	5	12
	7	FFT2-4TK	2	11	13
4-Port Taps	1	FFT4-23K	4	1	5
	2	FFT4-20K	12	3	15
	3	FFT4-17K	13	3	16
	4	FFT4-14K	10	2	12
	5	FFT4-10K	11	7	18
	6	FFT4-7TK	8	9	17
8-Port Taps	1	FFT8-23K	3	0	3
	2	FFT8-20K	1	0	1
	3	FFT8-17K	2	0	2
	4	FFT8-14K	2	0	2
	5	FFT8-10TK	2	1	3
Couplers	1	LPI100	3	0	3
	2	LLS102	3	4	7
	3	LLS103	1	1	2
	4	LDC108	4	3	7
	5	LDC112	1	0	1
	11	JUMPER	56	6	62
	12	MBD-SPLT	2	2	4
	13	MBD-DC10	0	1	1
	15	MBD-DC12	1	0	1
Power Supplies	1	XM 9015	3	0	3

Miscellaneous	1	HTH Conn.	22	9	31
	2	Splice	1	4	5
	3	Term	7	6	13
	7	SBH-1022	0	56	56
	8	SBH-1432	0	9	9
General BOM Info.		Housecount	365	593	958
		Ports	346	158	504
		Non-MDU Housecount	235	62	297
		MDU Housecount	130	531	661
		MDU Tap Ports	8	90	98
		MDU Tap Ports Used	5	35	40
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	13	6	19
		Line Extenders	4	3	7
		Equalizers	2	1	3
		Taps (2-Port)	17	25	42
		Taps (4-Port)	58	25	83
		Taps (6-Port)	0	0	0
		Taps (8-Port)	10	1	11
		Taps (total)	85	51	136
		2-Way Couplers	30	16	46
		3-Way Couplers	1	1	2
		Strand/Trench	17309	11760	29069
		Poles Used	113	0	113
Cables	0	EX QR715-AR	16714	0	16714
		100 Series	7648	0	7648
		400 Series	371	0	371
		Total EX QR715-AR	24733	0	24733
	10	NW QR715-AR	224	0	224
		300 Series	323	0	323
		Total NW QR715-AR	547	0	547
	1	EX QR715-UG	0	10080	10080
		100 Series	0	2211	2211
		200 Series	0	240	240
		400 Series	0	1210	1210
		500 Series	0	2054	2054
		Total EX QR715-UG	0	15795	15795
	11	NW QR715-UG	0	170	170
		100 Series	0	28	28
		200 Series	0	60	60
		Total NW QR715-UG	0	258	258
Connectors	0	QR 715 P-T	273	0	273
	10	QR 715 P-T	4	0	4

1	QR 715 P-T	0	120	120
11	QR 715 P-T	0	8	8

Equipment For Network file: NW-30.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	9	4	13
	4	CWS BLE 750-SH	0	2	2
	5	CWS BLE 750-SH	0	1	1
	13	MB 750-SH	12	0	12
	14	MB 750-SH	13	0	13
	15	MB 750-SH	4	0	4
	32	Stargate 2000	1	0	1
	44	BLE100-HSXH-F	1	0	1
	47	MB100S-2HSXH-F	1	2	3
Reserve Gain	1	BLE-750 AR	9	4	13
	4	BLE-750 UG	0	2	2
	5	BLE-750 UG	0	1	1
	13	MB-750 AR	12	0	12
	14	MB-750 AR	13	0	13
	15	MB-750 AR	4	0	4
	32	Stargate 2000	1	0	1
	44		1	0	1
	47		1	2	3
Fwd Pads - Bank 1	1	JXP- 0	9	0	9
	2	JXP- 1	3	0	3
	3	JXP- 2	4	1	5
	4	JXP- 3	3	1	4
	5	JXP- 4	6	1	7
	6	JXP- 5	1	0	1
	7	JXP- 6	4	1	5
	8	JXP- 7	4	2	6
	9	JXP- 8	3	2	5
	10	JXP- 9	0	1	1
	11	JXP- 10	1	0	1
	12	JXP- 11	1	0	1
	14	JXP- 13	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 1	1	JXP- 0	8	2	10
	2	JXP- 1	2	0	2
	3	JXP- 2	2	0	2
	4	JXP- 3	2	0	2
	5	JXP- 4	3	2	5
	6	JXP- 5	4	2	6

	7	JXP- 6	3	2	5
	8	JXP- 7	4	0	4
	9	JXP- 8	4	0	4
	10	JXP- 9	3	1	4
	11	JXP- 10	1	0	1
	12	JXP- 11	2	0	2
	13	JXP- 12	2	0	2
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	1	1	2
	8	SC-EQ-750- SC-3	1	0	1
	11	SC-EQ-750- 0	2	1	3
	12	SC-EQ-750- 2	7	0	7
	13	SC-EQ-750- 4	3	5	8
	14	SC-EQ-750- 6	4	1	5
	15	SC-EQ-750- 8	5	0	5
	16	SC-EQ-750- 10	10	1	11
	17	SC-EQ-750- 12	5	0	5
	18	SC-EQ-750- 14	2	0	2
	19	SC-EQ-750- 16	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	4	1	5
	2	SEE-40- 2	22	8	30
	3	SEE-40- 4	15	0	15
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	8	0	8
	5	NEW ST SPLICE	1	0	1
	6	EX BL SPLICE	1	1	2
2-Port Taps	2	FFT2-20K	1	1	2
	3	FFT2-17K	7	0	7
	4	FFT2-14K	9	2	11
	5	FFT2-10K	18	7	25
	6	FFT2-7K	6	8	14
	7	FFT2-4TK	13	9	22
4-Port Taps	1	FFT4-23K	27	1	28
	2	FFT4-20K	39	0	39
	3	FFT4-17K	27	6	33
	4	FFT4-14K	26	6	32
	5	FFT4-10K	33	4	37
	6	FFT4-7TK	23	3	26
8-Port Taps	1	FFT8-23K	2	1	3
	2	FFT8-20K	3	2	5
	3	FFT8-17K	7	6	13
	4	FFT8-14K	6	5	11
	5	FFT8-10TK	4	10	14
Couplers	1	LPI100	4	0	4
	2	LLS102	18	4	22
	3	LLS103	3	0	3
	4	LDC108	12	1	13

	5	LDC112	6	2	8
	11	JUMPER	58	2	60
	12	MBD-SPLT	4	0	4
	13	MBD-DC10	6	0	6
	14	MBD-DC8	1	1	2
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	59	19	78
	2	Splice	0	1	1
	3	Term	23	10	33
	7	SBH-1022	0	60	60
	8	SBH-1432	0	10	10
General BOM Info.		Housecount	738	312	1050
		Ports	984	326	1310
		Non-MDU Housecount	734	121	855
		MDU Housecount	4	191	195
		MDU Tap Ports	2	66	68
		MDU Tap Ports Used	1	24	25
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	32	2	34
		Line Extenders	9	7	16
		Equalizers	10	1	11
		Taps (2-Port)	54	27	81
		Taps (4-Port)	175	20	195
		Taps (6-Port)	0	0	0
		Taps (8-Port)	22	24	46
		Taps (total)	251	71	322
		2-Way Couplers	84	10	94
		3-Way Couplers	3	0	3
		Strand/Trench	42845	12244	55089
		Poles Used	316	0	316
Cables	0	EX QR715-AR	42139	0	42139
		100 Series	18512	0	18512
		400 Series	706	0	706
		Total EX QR715-AR	61357	0	61357
	1	EX QR715-UG	0	7583	7583
		100 Series	0	758	758
		400 Series	0	4275	4275
		500 Series	0	258	258
		Total EX QR715-UG	0	12874	12874
	11	NW QR715-UG	0	346	346
		200 Series	0	40	40
		Total NW QR715-UG	0	386	386
Connectors	0	QR 715 P-T	631	0	631

1	QR 715 P-T	0	134	134
11	QR 715 P-T	0	4	4

Equipment For Network file: NW-31.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	6	0	6
	2	BLE 750-SH	1	0	1
	13	MB 750-SH	10	0	10
	14	MB 750-SH	7	0	7
	15	MB 750-SH	8	0	8
	16	MB 750-SH	3	0	3
	32	Stargate 4000	1	0	1
Reserve Gain	1	BLE-750 AR	6	0	6
	2	BLE-750 AR	1	0	1
	13	MB-750 AR	10	0	10
	14	MB-750 AR	7	0	7
	15	MB-750 AR	8	0	8
	16	MB-750 AR	3	0	3
	32	Stargate 4000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	2	0	2
	2	JXP- 1	1	0	1
	3	JXP- 2	1	0	1
	4	JXP- 3	4	0	4
	5	JXP- 4	6	0	6
	6	JXP- 5	1	0	1
	7	JXP- 6	2	0	2
	8	JXP- 7	2	0	2
	9	JXP- 8	5	0	5
	10	JXP- 9	5	0	5
	11	JXP- 10	3	0	3
	12	JXP- 11	1	0	1
	13	JXP- 12	2	0	2
	14	JXP- 13	1	0	1
Ret Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	2	0	2
	3	JXP- 2	2	0	2
	4	JXP- 3	5	0	5
	5	JXP- 4	3	0	3
	6	JXP- 5	7	0	7
	7	JXP- 6	5	0	5
	8	JXP- 7	2	0	2
	9	JXP- 8	3	0	3
	11	JXP- 10	1	0	1

	12	JXP- 11	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	5	SC-EQ-750- SC-6	1	0	1
	8	SC-EQ-750- SC-3	2	0	2
	9	SC-EQ-750- SC-2	4	0	4
	10	SC-EQ-750- SC-1	2	0	2
	11	SC-EQ-750- 0	3	0	3
	12	SC-EQ-750- 2	3	0	3
	13	SC-EQ-750- 4	4	0	4
	14	SC-EQ-750- 6	5	0	5
	15	SC-EQ-750- 8	8	0	8
	16	SC-EQ-750- 10	2	0	2
	17	SC-EQ-750- 12	2	0	2
Ret EQs - Bank 1	1	SEE-40- 0	7	0	7
	2	SEE-40- 2	24	0	24
	3	SEE-40- 4	5	0	5
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	2	0	2
	5	NEW ST SPLICE	2	0	2
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	15	0	15
	4	FFT2-14K	17	0	17
	5	FFT2-10K	22	0	22
	6	FFT2-7K	12	1	13
	7	FFT2-4TK	9	2	11
4-Port Taps	1	FFT4-23K	19	0	19
	2	FFT4-20K	25	0	25
	3	FFT4-17K	31	0	31
	4	FFT4-14K	20	0	20
	5	FFT4-10K	25	0	25
	6	FFT4-7TK	27	0	27
8-Port Taps	1	FFT8-23K	15	0	15
	2	FFT8-20K	14	0	14
	3	FFT8-17K	20	0	20
	4	FFT8-14K	21	0	21
	5	FFT8-10TK	20	0	20
Couplers	1	LPI100	4	0	4
	2	LLS102	12	0	12
	3	LLS103	6	0	6
	4	LDC108	9	0	9
	5	LDC112	8	0	8
	11	JUMPER	34	0	34
	12	MBD-SPLT	5	0	5
	13	MBD-DC10	4	0	4
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	73	0	73
	3	Term	23	1	24

	7	SBH-1022	0	3	3
General BOM Info.		Housecount	1133	3	1136
		Ports	1460	6	1466
		Non-MDU Housecount	1107	3	1110
		MDU Housecount	26	0	26
		MDU Tap Ports	6	0	6
		MDU Tap Ports Used	3	0	3
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	29	0	29
		Line Extenders	7	0	7
		Equalizers	4	0	4
		Taps (2-Port)	76	3	79
		Taps (4-Port)	147	0	147
		Taps (6-Port)	0	0	0
		Taps (8-Port)	90	0	90
		Taps (total)	313	3	316
		2-Way Couplers	73	0	73
		3-Way Couplers	6	0	6
		Strand/Trench	43255	620	43875
		Poles Used	338	0	338
Cables	0	EX QR715-AR	43185	0	43185
		100 Series	12096	0	12096
		400 Series	70	0	70
		Total EX QR715-AR	55351	0	55351
	1	400 Series	0	620	620
		500 Series	0	84	84
		Total EX QR715-UG	0	704	704
Connectors	0	QR 715 P-T	652	0	652
	1	QR 715 P-T	0	6	6

Equipment For Network file: NW-32.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	15	2	17
	2	BLE 750-SH	10	0	10
	4	CWS BLE 750-SH	0	2	2
	5	CWS BLE 750-SH	0	1	1
	13	MB 750-SH	6	0	6
	14	MB 750-SH	5	1	6
	15	MB 750-SH	3	0	3
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	15	2	17
	2	BLE-750 AR	10	0	10
	4	BLE-750 UG	0	2	2
	5	BLE-750 UG	0	1	1
	13	MB-750 AR	6	0	6
	14	MB-750 AR	5	1	6
	15	MB-750 AR	3	0	3
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	8	1	9
	3	JXP- 2	2	0	2
	4	JXP- 3	4	0	4
	5	JXP- 4	4	2	6
	6	JXP- 5	8	1	9
	7	JXP- 6	3	0	3
	8	JXP- 7	2	1	3
	9	JXP- 8	2	0	2
	10	JXP- 9	3	1	4
	12	JXP- 11	2	0	2
	13	JXP- 12	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	0	1	1
	3	JXP- 2	4	1	5
	4	JXP- 3	2	1	3
	5	JXP- 4	4	1	5
	6	JXP- 5	4	0	4
	7	JXP- 6	2	1	3
	8	JXP- 7	5	0	5
	9	JXP- 8	3	0	3
	10	JXP- 9	4	1	5

	11	JXP- 10	3	0	3
	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
	15	JXP- 14	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	5	SC-EQ-750- SC-6	0	1	1
	7	SC-EQ-750- SC-4	1	0	1
	10	SC-EQ-750- SC-1	1	1	2
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	3	0	3
	13	SC-EQ-750- 4	6	2	8
	14	SC-EQ-750- 6	6	1	7
	15	SC-EQ-750- 8	12	0	12
	16	SC-EQ-750- 10	4	1	5
	17	SC-EQ-750- 12	2	0	2
	18	SC-EQ-750- 14	2	0	2
	19	SC-EQ-750- 16	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	9	2	11
	2	SEE-40- 2	24	4	28
	3	SEE-40- 4	6	0	6
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
Inline EQs	3		1	0	1
	4	EX ST SPLICE	3	0	3
2-Port Taps	3	FFT2-17K	14	0	14
	4	FFT2-14K	17	3	20
	5	FFT2-10K	22	2	24
	6	FFT2-7K	15	6	21
	7	FFT2-4TK	14	7	21
4-Port Taps	1	FFT4-23K	22	0	22
	2	FFT4-20K	28	0	28
	3	FFT4-17K	24	0	24
	4	FFT4-14K	16	0	16
	5	FFT4-10K	31	3	34
	6	FFT4-7TK	19	5	24
8-Port Taps	1	FFT8-23K	8	0	8
	2	FFT8-20K	8	0	8
	3	FFT8-17K	11	0	11
	4	FFT8-14K	8	0	8
	5	FFT8-10TK	4	0	4
Couplers	1	LPI100	4	0	4
	2	LLS102	12	0	12
	3	LLS103	4	0	4
	4	LDC108	11	0	11
	5	LDC112	9	3	12
	11	JUMPER	39	1	40
	12	MBD-SPLT	2	2	4

	13		MBD-DC10	5	0	5
Power Supplies	1		XM 9015	4	0	4
Miscellaneous	1		HTH Conn.	70	7	77
	3		Term	17	5	22
	7		SBH-1022	0	23	23
	8		SBH-1432	0	6	6
General BOM Info.			Housecount	740	397	1137
			Ports	1036	68	1104
			Non-MDU Housecount	729	43	772
			MDU Housecount	11	354	365
			MDU Tap Ports	2	46	48
			MDU Tap Ports Used	1	20	21
			COM Housecount	0	0	0
			COM Tap Ports	0	0	0
			COM Tap Ports Used	0	0	0
			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	15	1	16
			Line Extenders	25	5	30
			Equalizers	4	0	4
			Taps (2-Port)	82	18	100
			Taps (4-Port)	140	8	148
			Taps (6-Port)	0	0	0
			Taps (8-Port)	39	0	39
			Taps (total)	261	26	287
			2-Way Couplers	61	6	67
			3-Way Couplers	4	0	4
			Strand/Trench	37595	4001	41596
			Poles Used	292	0	292
Cables		0	EX QR715-AR	36815	0	36815
			100 Series	10647	0	10647
			400 Series	780	0	780
			Total EX QR715-AR	48242	0	48242
		1	EX QR715-UG	0	1610	1610
			100 Series	0	222	222
			400 Series	0	2391	2391
			500 Series	0	319	319
			Total EX QR715-UG	0	4542	4542
		11	100 Series	0	28	28
			Total NW QR715-UG	0	28	28
Connectors	0		QR 715 P-T	599	0	599
	1		QR 715 P-T	0	55	55
	11		QR 715 P-T	0	2	2

Equipment For Network file: NW-33.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	10	1	11
	2	BLE 750-SH	1	2	3
	3	BLE 750-SH	0	3	3
	4	CWS BLE 750-SH	0	3	3
	5	CWS BLE 750-SH	0	1	1
	13	MB 750-SH	4	2	6
	14	MB 750-SH	2	2	4
	15	MB 750-SH	0	1	1
	25	CWS MB 750-SH	0	1	1
	42	BLE100-HSXH-F	0	1	1
	47	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	10	1	11
	2	BLE-750 AR	1	2	3
	3	BLE-750 AR	0	3	3
	4	BLE-750 UG	0	3	3
	5	BLE-750 UG	0	1	1
	13	MB-750 AR	4	2	6
	14	MB-750 AR	2	2	4
	15	MB-750 AR	0	1	1
	25	MB-750 UG	0	1	1
	42		0	1	1
	47		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	1	1	2
	2	JXP- 1	3	0	3
	4	JXP- 3	1	2	3
	5	JXP- 4	3	2	5
	6	JXP- 5	0	1	1
	7	JXP- 6	1	3	4
	8	JXP- 7	2	3	5
	9	JXP- 8	0	2	2
	10	JXP- 9	1	1	2
	11	JXP- 10	1	1	2
	12	JXP- 11	1	2	3
	14	JXP- 13	1	0	1
	16	JXP- 15	2	0	2
Ret Pads - Bank 1	1	JXP- 0	2	1	3
	3	JXP- 2	2	1	3
	4	JXP- 3	1	0	1

	5	JXP- 4	1	2	3
	6	JXP- 5	4	0	4
	7	JXP- 6	1	1	2
	8	JXP- 7	1	2	3
	9	JXP- 8	3	2	5
	10	JXP- 9	1	1	2
	11	JXP- 10	0	2	2
	12	JXP- 11	0	3	3
	13	JXP- 12	0	1	1
	14	JXP- 13	0	1	1
	15	JXP- 14	1	1	2
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	1	0	1
	10	SC-EQ-750- SC-1	2	0	2
	11	SC-EQ-750- 0	1	1	2
	12	SC-EQ-750- 2	1	3	4
	13	SC-EQ-750- 4	2	6	8
	14	SC-EQ-750- 6	3	1	4
	15	SC-EQ-750- 8	3	1	4
	16	SC-EQ-750- 10	0	4	4
	17	SC-EQ-750- 12	1	2	3
	18	SC-EQ-750- 14	1	0	1
	19	SC-EQ-750- 16	2	0	2
Ret EQs - Bank 1	1	SEE-40- 0	4	0	4
	2	SEE-40- 2	9	16	25
	3	SEE-40- 4	2	2	4
	4	SEE-40- 6	2	0	2
Feedermakers	1		1	0	1
Inline EQs	2		0	2	2
	3		0	2	2
	4	EX ST SPLICE	7	0	7
	5	NEW ST SPLICE	3	0	3
	6	EX BL SPLICE	1	5	6
	8		1	0	1
2-Port Taps	2	FFT2-20K	0	2	2
	3	FFT2-17K	2	3	5
	4	FFT2-14K	2	4	6
	5	FFT2-10K	7	3	10
	6	FFT2-7K	3	7	10
	7	FFT2-4TK	4	12	16
4-Port Taps	1	FFT4-23K	8	1	9
	2	FFT4-20K	11	1	12
	3	FFT4-17K	10	2	12
	4	FFT4-14K	8	4	12
	5	FFT4-10K	13	9	22
	6	FFT4-7TK	6	11	17
8-Port Taps	1	FFT8-23K	1	0	1
	2	FFT8-20K	1	0	1

	3	FFT8-17K	0	1	1
	4	FFT8-14K	1	2	3
	5	FFT8-10TK	2	4	6
Couplers	1	LPI100	3	2	5
	2	LLS102	4	6	10
	3	LLS103	4	4	8
	4	LDC108	5	3	8
	5	LDC112	5	3	8
	6	LDC116	1	0	1
	11	JUMPER	38	7	45
	12	MBD-SPLT	1	5	6
	13	MBD-DC10	1	0	1
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	32	27	59
	2	Splice	2	2	4
	3	Term	10	20	30
	7	SBH-1022	0	73	73
	8	SBH-1432	0	19	19

General BOM Info.		Housecount	255	610	865
		Ports	300	230	530
		Non-MDU Housecount	209	106	315
		MDU Housecount	46	504	550
		MDU Tap Ports	4	72	76
		MDU Tap Ports Used	2	31	33
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	6	8	14
		Line Extenders	11	10	21
		Equalizers	12	9	21
		Taps (2-Port)	18	31	49
		Taps (4-Port)	56	28	84
		Taps (6-Port)	0	0	0
		Taps (8-Port)	5	7	12
		Taps (total)	79	66	145
		2-Way Couplers	26	25	51
		3-Way Couplers	4	4	8
		Strand/Trench	15040	17154	32194
		Poles Used	105	0	105
Cables	0	EX QR715-AR	15040	0	15040
		100 Series	7489	0	7489
		Total EX QR715-AR	22529	0	22529
	1	EX QR715-UG	0	13033	13033
		100 Series	0	2071	2071
		400 Series	0	2485	2485

			500 Series	0	120	120
			Total EX QR715-UG	0	17709	17709
		11	NW QR715-UG	0	899	899
			200 Series	0	631	631
			Total NW QR715-UG	0	1530	1530
		17	NW RG11-UG	0	106	106
			Total NW RG11-UG	0	106	106
Connectors	0		QR 715 P-T	265	0	265
	1		QR 715 P-T	0	159	159
	11		QR 715 P-T	0	16	16
	17		RG 11 P-T	0	2	2

Equipment For Network file: NW-34.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	14	0	14
	2	BLE 750-SH	7	0	7
	13	MB 750-SH	9	0	9
	14	MB 750-SH	5	0	5
	15	MB 750-SH	2	0	2
	16	MB 750-SH	2	0	2
	32	Stargate 4000	1	0	1
	42	BLE100-HSXH-F	2	0	2
Reserve Gain	1	BLE-750 AR	14	0	14
	2	BLE-750 AR	7	0	7
	13	MB-750 AR	9	0	9
	14	MB-750 AR	5	0	5
	15	MB-750 AR	2	0	2
	16	MB-750 AR	2	0	2
	32	Stargate 4000	1	0	1
	42		2	0	2
Fwd Pads - Bank 1	1	JXP- 0	1	0	1
	2	JXP- 1	3	0	3
	3	JXP- 2	5	0	5
	4	JXP- 3	2	0	2
	5	JXP- 4	6	0	6
	6	JXP- 5	4	0	4
	7	JXP- 6	6	0	6
	8	JXP- 7	6	0	6
	9	JXP- 8	2	0	2
	10	JXP- 9	1	0	1
	11	JXP- 10	1	0	1
	12	JXP- 11	3	0	3
	13	JXP- 12	2	0	2
Ret Pads - Bank 1	1	JXP- 0	6	0	6
	2	JXP- 1	4	0	4
	3	JXP- 2	2	0	2
	4	JXP- 3	2	0	2
	5	JXP- 4	3	0	3
	6	JXP- 5	2	0	2
	7	JXP- 6	4	0	4
	8	JXP- 7	5	0	5
	9	JXP- 8	6	0	6

	10	JXP- 9	1	0	1
	11	JXP- 10	2	0	2
	12	JXP- 11	1	0	1
	13	JXP- 12	3	0	3
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	1	0	1
	9	SC-EQ-750- SC-2	2	0	2
	11	SC-EQ-750- 0	4	0	4
	12	SC-EQ-750- 2	1	0	1
	13	SC-EQ-750- 4	6	0	6
	14	SC-EQ-750- 6	14	0	14
	15	SC-EQ-750- 8	8	0	8
	16	SC-EQ-750- 10	3	0	3
	17	SC-EQ-750- 12	3	0	3
Ret EQs - Bank 1	1	SEE-40- 0	10	0	10
	2	SEE-40- 2	29	0	29
	3	SEE-40- 4	3	0	3
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	4	0	4
2-Port Taps	1	FFT2-23K	1	0	1
	2	FFT2-20K	1	0	1
	3	FFT2-17K	2	0	2
	4	FFT2-14K	10	0	10
	5	FFT2-10K	7	1	8
	6	FFT2-7K	7	0	7
	7	FFT2-4TK	9	0	9
4-Port Taps	1	FFT4-23K	25	0	25
	2	FFT4-20K	38	0	38
	3	FFT4-17K	27	0	27
	4	FFT4-14K	29	0	29
	5	FFT4-10K	36	0	36
	6	FFT4-7TK	17	1	18
8-Port Taps	1	FFT8-23K	16	0	16
	2	FFT8-20K	11	0	11
	3	FFT8-17K	32	0	32
	4	FFT8-14K	15	0	15
	5	FFT8-10TK	23	0	23
Couplers	1	LPI100	4	0	4
	2	LLS102	18	0	18
	3	LLS103	3	0	3
	4	LDC108	8	0	8
	5	LDC112	5	0	5
	11	JUMPER	26	0	26
	12	MBD-SPLT	5	0	5
	13	MBD-DC10	1	0	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	86	0	86

	3	Term	14	1	15
	7	SBH-1022	0	2	2
General BOM Info.		Housecount	1110	2	1112
		Ports	1538	6	1544
		Non-MDU Housecount	1080	2	1082
		MDU Housecount	30	0	30
		MDU Tap Ports	8	0	8
		MDU Tap Ports Used	5	0	5
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	21	0	21
		Line Extenders	21	0	21
		Equalizers	4	0	4
		Taps (2-Port)	37	1	38
		Taps (4-Port)	172	1	173
		Taps (6-Port)	0	0	0
		Taps (8-Port)	97	0	97
		Taps (total)	306	2	308
		2-Way Couplers	62	0	62
		3-Way Couplers	3	0	3
		Strand/Trench	39716	883	40599
		Poles Used	325	0	325
Cables	0	EX QR715-AR	39716	0	39716
		100 Series	8212	0	8212
		Total EX QR715-AR	47928	0	47928
	1	EX QR715-UG	0	306	306
		100 Series	0	28	28
		Total EX QR715-UG	0	334	334
	11	NW QR715-UG	0	577	577
		100 Series	0	328	328
		Total NW QR715-UG	0	905	905
Connectors	0	QR 715 P-T	625	0	625
	1	QR 715 P-T	0	2	2
	11	QR 715 P-T	0	2	2

Equipment For Network file: NW-35.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	15	2	17
	2	BLE 750-SH	6	0	6
	3	BLE 750-SH	0	1	1
	13	MB 750-SH	5	0	5
	14	MB 750-SH	8	0	8
	15	MB 750-SH	6	0	6
	32	Stargate 2000	1	0	1
	47	MB100S-2HSXH-F	0	2	2
	49	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	15	2	17
	2	BLE-750 AR	6	0	6
	3	BLE-750 AR	0	1	1
	13	MB-750 AR	5	0	5
	14	MB-750 AR	8	0	8
	15	MB-750 AR	6	0	6
	32	Stargate 2000	1	0	1
	47		0	2	2
	49		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	3	0	3
	3	JXP- 2	4	0	4
	4	JXP- 3	2	0	2
	5	JXP- 4	6	0	6
	6	JXP- 5	4	0	4
	7	JXP- 6	3	1	4
	8	JXP- 7	4	0	4
	9	JXP- 8	4	0	4
	10	JXP- 9	1	4	5
	11	JXP- 10	4	0	4
	12	JXP- 11	2	0	2
	13	JXP- 12	1	0	1
Fwd Pads - Bank 4	1	NODE	0	1	1
Ret Pads - Bank 1	1	JXP- 0	6	2	8
	3	JXP- 2	3	0	3
	4	JXP- 3	2	0	2
	5	JXP- 4	4	0	4
	6	JXP- 5	5	0	5
	7	JXP- 6	4	2	6

	8	JXP- 7	4	0	4
	9	JXP- 8	4	0	4
	10	JXP- 9	6	0	6
	11	JXP- 10	1	0	1
	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
	14	JXP- 13	0	1	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	0	1	1
Fwd EQs - Bank 1	5	SC-EQ-750- SC-6	0	1	1
	6	SC-EQ-750- SC-5	0	1	1
	8	SC-EQ-750- SC-3	1	0	1
	9	SC-EQ-750- SC-2	2	0	2
	11	SC-EQ-750- 0	4	0	4
	12	SC-EQ-750- 2	5	0	5
	13	SC-EQ-750- 4	3	1	4
	14	SC-EQ-750- 6	13	1	14
	15	SC-EQ-750- 8	6	1	7
	16	SC-EQ-750- 10	4	0	4
	17	SC-EQ-750- 12	3	0	3
	18	SC-EQ-750- 14	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	7	0	7
	2	SEE-40- 2	30	5	35
	3	SEE-40- 4	5	0	5
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	6	0	6
	5	NEW ST SPLICE	1	0	1
	6	EX BL SPLICE	0	1	1
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	1	0	1
	4	FFT2-14K	6	1	7
	5	FFT2-10K	8	2	10
	6	FFT2-7K	8	2	10
	7	FFT2-4TK	12	5	17
4-Port Taps	1	FFT4-23K	21	0	21
	2	FFT4-20K	24	1	25
	3	FFT4-17K	42	0	42
	4	FFT4-14K	36	1	37
	5	FFT4-10K	37	4	41
	6	FFT4-7TK	25	4	29
8-Port Taps	1	FFT8-23K	10	0	10
	2	FFT8-20K	15	0	15
	3	FFT8-17K	22	1	23
	4	FFT8-14K	14	4	18
	5	FFT8-10TK	13	1	14
Couplers	1	LPI100	4	0	4
	2	LLS102	19	2	21

	3	LLS103	6	1	7
	4	LDC108	14	2	16
	5	LDC112	2	0	2
	11	JUMPER	41	2	43
	12	MBD-SPLT	4	1	5
	13	MBD-DC10	2	0	2
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	82	11	93
	2	Splice	0	1	1
	3	Term	16	10	26
	7	SBH-1022	0	21	21
	8	SBH-1432	0	5	5
General BOM Info.		Housecount	1008	155	1163
		Ports	1404	108	1512
		Non-MDU Housecount	962	79	1041
		MDU Housecount	46	76	122
		MDU Tap Ports	16	12	28
		MDU Tap Ports Used	9	7	16
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	21	2	23
		Line Extenders	21	3	24
		Equalizers	7	1	8
		Taps (2-Port)	36	10	46
		Taps (4-Port)	185	10	195
		Taps (6-Port)	0	0	0
		Taps (8-Port)	74	6	80
		Taps (total)	295	26	321
		2-Way Couplers	70	7	77
		3-Way Couplers	6	1	7
		Strand/Trench	41656	4474	46130
		Poles Used	344	0	344
Cables	0	EX QR715-AR	41656	0	41656
		100 Series	11256	0	11256
		Total EX QR715-AR	52912	0	52912
	1	EX QR715-UG	0	3903	3903
		100 Series	0	184	184
		200 Series	0	196	196
		400 Series	0	375	375
		500 Series	0	56	56
		Total EX QR715-UG	0	4714	4714
Connectors	0	QR 715 P-T	655	0	655
	1	QR 715 P-T	0	53	53

Equipment For Network file: NW-36.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	10	2	12
	2	BLE 750-SH	5	1	6
	13	MB 750-SH	8	1	9
	14	MB 750-SH	4	1	5
	15	MB 750-SH	0	2	2
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	0	1	1
	49	MB100S-2HSXH-F	0	1	1
	50	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	10	2	12
	2	BLE-750 AR	5	1	6
	13	MB-750 AR	8	1	9
	14	MB-750 AR	4	1	5
	15	MB-750 AR	0	2	2
	32	Stargate 2000	1	0	1
	42		0	1	1
	49		0	1	1
	50		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	1	0	1
	3	JXP- 2	2	0	2
	4	JXP- 3	0	1	1
	5	JXP- 4	2	0	2
	6	JXP- 5	3	0	3
	7	JXP- 6	1	0	1
	8	JXP- 7	4	0	4
	9	JXP- 8	3	0	3
	10	JXP- 9	2	3	5
	11	JXP- 10	1	3	4
	12	JXP- 11	3	2	5
	13	JXP- 12	1	0	1
	14	JXP- 13	1	0	1
	16	JXP- 15	0	1	1
Ret Pads - Bank 1	1	JXP- 0	3	2	5
	2	JXP- 1	2	0	2
	3	JXP- 2	5	0	5
	4	JXP- 3	3	0	3
	5	JXP- 4	3	2	5

	7	JXP- 6	3	0	3
	8	JXP- 7	2	1	3
	9	JXP- 8	3	0	3
	10	JXP- 9	1	1	2
	11	JXP- 10	1	1	2
	12	JXP- 11	1	0	1
	13	JXP- 12	0	2	2
	14	JXP- 13	0	1	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	0	1	1
	7	SC-EQ-750- SC-4	1	0	1
	8	SC-EQ-750- SC-3	1	1	2
	9	SC-EQ-750- SC-2	2	1	3
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	3	2	5
	12	SC-EQ-750- 2	4	0	4
	13	SC-EQ-750- 4	3	2	5
	14	SC-EQ-750- 6	7	1	8
	15	SC-EQ-750- 8	4	2	6
	16	SC-EQ-750- 10	2	0	2
Ret EQs - Bank 1	1	SEE-40- 0	5	1	6
	2	SEE-40- 2	21	8	29
	3	SEE-40- 4	2	1	3
Feedermakers	1		1	0	1
Inline EQs	2		1	1	2
	3		0	5	5
	5	NEW ST SPLICE	1	0	1
	6	EX BL SPLICE	0	3	3
2-Port Taps	3	FFT2-17K	2	0	2
	4	FFT2-14K	2	1	3
	5	FFT2-10K	6	2	8
	6	FFT2-7K	17	3	20
	7	FFT2-4TK	12	3	15
4-Port Taps	1	FFT4-23K	5	0	5
	2	FFT4-20K	6	0	6
	3	FFT4-17K	8	0	8
	4	FFT4-14K	9	1	10
	5	FFT4-10K	15	1	16
	6	FFT4-7TK	7	4	11
8-Port Taps	1	FFT8-23K	3	0	3
	2	FFT8-20K	2	0	2
	3	FFT8-17K	5	1	6
	4	FFT8-14K	3	1	4
	5	FFT8-10TK	6	1	7
Couplers	1	LPI100	4	3	7
	2	LLS102	7	1	8
	3	LLS103	6	0	6

	4	LDC108	7	0	7
	5	LDC112	5	2	7
	11	JUMPER	57	5	62
	12	MBD-SPLT	3	0	3
	13	MBD-DC10	4	0	4
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	76	8	84
	2	Splice	2	1	3
	3	Term	25	10	35
	7	SBH-1022	0	26	26
	8	SBH-1432	0	11	11
General BOM Info.		Housecount	1030	199	1229
		Ports	430	66	496
		Non-MDU Housecount	239	153	392
		MDU Housecount	791	46	837
		MDU Tap Ports	68	2	70
		MDU Tap Ports Used	37	3	40
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	13	7	20
		Line Extenders	15	3	18
		Equalizers	2	9	11
		Taps (2-Port)	39	9	48
		Taps (4-Port)	50	6	56
		Taps (6-Port)	0	0	0
		Taps (8-Port)	19	3	22
		Taps (total)	108	18	126
		2-Way Couplers	47	11	58
		3-Way Couplers	6	0	6
		Strand/Trench	11825	7188	19013
		Poles Used	111	0	111
Cables	0	EX QR715-AR	11538	0	11538
		100 Series	3942	0	3942
		400 Series	287	0	287
		Total EX QR715-AR	15767	0	15767
	1	EX QR715-UG	0	5957	5957
		100 Series	0	598	598
		200 Series	0	186	186
		400 Series	0	1045	1045
		500 Series	0	118	118
		Total EX QR715-UG	0	7904	7904
Connectors	0	QR 715 P-T	272	0	272
	1	QR 715 P-T	0	77	77

Equipment For Network file: NW-37.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	7	4	11
	2	BLE 750-SH	0	3	3
	13	MB 750-SH	7	3	10
	14	MB 750-SH	2	2	4
	15	MB 750-SH	0	2	2
	32	Stargate 2000	1	0	1
	43	BLE100-HSXH-F	1	1	2
	48	MB100S-2HSXH-F	0	2	2
Reserve Gain	1	BLE-750 AR	7	4	11
	2	BLE-750 AR	0	3	3
	13	MB-750 AR	7	3	10
	14	MB-750 AR	2	2	4
	15	MB-750 AR	0	2	2
	32	Stargate 2000	1	0	1
	43		1	1	2
	48		0	2	2
Fwd Pads - Bank 1	1	JXP- 0	2	4	6
	2	JXP- 1	1	0	1
	3	JXP- 2	3	0	3
	4	JXP- 3	0	2	2
	5	JXP- 4	2	0	2
	7	JXP- 6	0	4	4
	8	JXP- 7	0	2	2
	9	JXP- 8	2	1	3
	10	JXP- 9	4	1	5
	11	JXP- 10	2	0	2
	12	JXP- 11	0	1	1
	13	JXP- 12	0	1	1
	14	JXP- 13	2	1	3
Fwd Pads - Bank 4	1	NODE	1	3	4
Ret Pads - Bank 1	1	JXP- 0	11	4	15
	2	JXP- 1	2	0	2
	3	JXP- 2	0	2	2
	4	JXP- 3	1	0	1
	5	JXP- 4	1	4	5
	6	JXP- 5	1	0	1
	7	JXP- 6	0	1	1
	8	JXP- 7	0	4	4

	9	JXP- 8	1	1	2
	11	JXP- 10	0	1	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	1	2	3
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	1	1	2
	8	SC-EQ-750- SC-3	2	0	2
	9	SC-EQ-750- SC-2	1	2	3
	11	SC-EQ-750- 0	5	2	7
	12	SC-EQ-750- 2	3	0	3
	13	SC-EQ-750- 4	2	4	6
	14	SC-EQ-750- 6	1	4	5
	15	SC-EQ-750- 8	1	1	2
	16	SC-EQ-750- 10	1	0	1
	17	SC-EQ-750- 12	1	3	4
Ret EQs - Bank 1	1	SEE-40- 0	4	1	5
	2	SEE-40- 2	14	14	28
	3	SEE-40- 4	0	2	2
Feedermakers	1		1	0	1
Inline EQs	2		1	6	7
	3		3	2	5
	4	EX ST SPLICE	0	1	1
	5	NEW ST SPLICE	1	0	1
	6	EX BL SPLICE	0	8	8
	7	NEW BL SPLICE	0	3	3
	10	MNX-A-4 FILTER	0	1	1
2-Port Taps	1	FFT2-23K	0	2	2
	2	FFT2-20K	0	2	2
	3	FFT2-17K	2	1	3
	4	FFT2-14K	2	0	2
	5	FFT2-10K	3	7	10
	6	FFT2-7K	3	8	11
	7	FFT2-4TK	8	2	10
4-Port Taps	1	FFT4-23K	3	0	3
	2	FFT4-20K	4	1	5
	3	FFT4-17K	3	5	8
	4	FFT4-14K	5	5	10
	5	FFT4-10K	5	4	9
	6	FFT4-7TK	3	8	11
8-Port Taps	3	FFT8-17K	0	1	1
	4	FFT8-14K	0	1	1
	5	FFT8-10TK	1	7	8
Couplers	1	LPI100	3	3	6
	2	LLS102	3	6	9
	3	LLS103	3	3	6
	4	LDC108	5	9	14
	5	LDC112	3	1	4
	6	LDC116	1	0	1

	11	JUMPER	41	33	74
	12	MBD-SPLT	3	3	6
	13	MBD-DC10	1	0	1
	22	APT 8 WAY	12	0	12
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	36	29	65
	2	Splice	7	9	16
	3	Term	17	26	43
	7	SBH-1022	0	75	75
	8	SBH-1432	0	20	20
General BOM Info.		Housecount	690	629	1319
		Ports	136	208	344
		Non-MDU Housecount	115	341	456
		MDU Housecount	575	288	863
		MDU Tap Ports	46	32	78
		MDU Tap Ports Used	47	18	65
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	72	0	72
		Non-Design HC	0	0	0
		Trunk Amps	11	10	21
		Line Extenders	7	7	14
		Equalizers	5	21	26
		Taps (2-Port)	18	22	40
		Taps (4-Port)	23	23	46
		Taps (6-Port)	0	0	0
		Taps (8-Port)	1	9	10
		Taps (total)	42	54	96
		2-Way Couplers	32	30	62
		3-Way Couplers	3	3	6
		Strand/Trench	6289	9919	16208
		Poles Used	45	0	45
Cables	0	EX QR715-AR	6289	0	6289
		100 Series	2637	0	2637
		500 Series	71	0	71
		Total EX QR715-AR	8997	0	8997
	74	900 Series	1	0	1
		Total	1	0	1
	1	EX QR715-UG	0	9564	9564
		100 Series	0	3563	3563
		400 Series	0	177	177
		500 Series	0	56	56
		Total EX QR715-UG	0	13360	13360
	5	EX QR320 UG	0	140	140
		Total EX QR320 UG	0	140	140
	11	200 Series	0	38	38

		Total NW QR715-UG	0	38	38
Connectors	0	QR 715 P-T	186	0	186
	1	QR 715 P-T	0	184	184
	5		0	4	4
	11	QR 715 P-T	0	10	10
	37	RG 11 P-T	0	50	50

Equipment For Network file: NW-38.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	12	1	13
	2	BLE 750-SH	3	0	3
	13	MB 750-SH	9	0	9
	14	MB 750-SH	8	0	8
	15	MB 750-SH	1	0	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	0	1
	47	MB100S-2HSXH-F	0	2	2
Reserve Gain	1	BLE-750 AR	12	1	13
	2	BLE-750 AR	3	0	3
	13	MB-750 AR	9	0	9
	14	MB-750 AR	8	0	8
	15	MB-750 AR	1	0	1
	32	Stargate 2000	1	0	1
	42		1	0	1
	47		0	2	2
Fwd Pads - Bank 1	1	JXP- 0	1	1	2
	2	JXP- 1	1	0	1
	3	JXP- 2	2	0	2
	4	JXP- 3	2	0	2
	5	JXP- 4	2	0	2
	6	JXP- 5	1	0	1
	7	JXP- 6	4	0	4
	8	JXP- 7	5	0	5
	9	JXP- 8	5	0	5
	10	JXP- 9	2	0	2
	11	JXP- 10	2	0	2
	12	JXP- 11	4	1	5
	14	JXP- 13	2	0	2
	15	JXP- 14	1	0	1
	16	JXP- 15	1	1	2
Fwd Pads - Bank 4	1	NODE	1	4	5
Ret Pads - Bank 1	1	JXP- 0	10	0	10
	2	JXP- 1	1	0	1
	4	JXP- 3	2	0	2
	5	JXP- 4	6	0	6
	6	JXP- 5	3	1	4
	7	JXP- 6	2	0	2

	9	JXP- 8	4	0	4
	10	JXP- 9	2	1	3
	11	JXP- 10	1	0	1
	12	JXP- 11	0	1	1
	13	JXP- 12	3	0	3
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	1	4	5
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	1	0	1
	8	SC-EQ-750- SC-3	1	0	1
	10	SC-EQ-750- SC-1	1	1	2
	11	SC-EQ-750- 0	5	0	5
	12	SC-EQ-750- 2	10	1	11
	13	SC-EQ-750- 4	6	0	6
	14	SC-EQ-750- 6	7	0	7
	15	SC-EQ-750- 8	1	0	1
	16	SC-EQ-750- 10	1	0	1
	17	SC-EQ-750- 12	2	1	3
Ret EQs - Bank 1	1	SEE-40- 0	16	2	18
	2	SEE-40- 2	14	1	15
	3	SEE-40- 4	4	0	4
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
Inline EQs	2		1	1	2
	3		0	2	2
	4	EX ST SPLICE	5	1	6
	5	NEW ST SPLICE	1	1	2
2-Port Taps	2	FFT2-20K	1	1	2
	4	FFT2-14K	5	1	6
	5	FFT2-10K	11	1	12
	6	FFT2-7K	8	2	10
	7	FFT2-4TK	12	3	15
4-Port Taps	1	FFT4-23K	7	0	7
	2	FFT4-20K	11	1	12
	3	FFT4-17K	22	4	26
	4	FFT4-14K	15	4	19
	5	FFT4-10K	26	4	30
	6	FFT4-7TK	12	2	14
8-Port Taps	1	FFT8-23K	11	1	12
	2	FFT8-20K	9	1	10
	3	FFT8-17K	11	1	12
	4	FFT8-14K	9	0	9
	5	FFT8-10TK	2	0	2
Couplers	1	LPI100	5	0	5
	2	LLS102	7	2	9
	3	LLS103	4	0	4
	4	LDC108	8	0	8
	5	LDC112	4	2	6

	6	LDC116	1	0	1
	11	JUMPER	70	30	100
	12	MBD-SPLT	3	0	3
	13	MBD-DC10	5	0	5
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	93	13	106
	2	Splice	0	2	2
	3	Term	27	7	34
	7	SBH-1022	0	27	27
	8	SBH-1432	0	3	3
General BOM Info.		Housecount	1015	211	1226
		Ports	782	100	882
		Non-MDU Housecount	540	1	541
		MDU Housecount	475	210	685
		MDU Tap Ports	92	46	138
		MDU Tap Ports Used	41	35	76
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	20	2	22
		Line Extenders	15	1	16
		Equalizers	7	5	12
		Taps (2-Port)	37	8	45
		Taps (4-Port)	93	15	108
		Taps (6-Port)	0	0	0
		Taps (8-Port)	42	3	45
		Taps (total)	172	26	198
		2-Way Couplers	55	6	61
		3-Way Couplers	4	0	4
		Strand/Trench	20938	3502	24440
		Poles Used	192	0	192
Cables	0	EX QR715-AR	20637	0	20637
		100 Series	6502	0	6502
		400 Series	301	0	301
		Total EX QR715-AR	27440	0	27440
	1	EX QR715-UG	0	3502	3502
		100 Series	0	404	404
		Total EX QR715-UG	0	3906	3906
	11	100 Series	0	28	28
		Total NW QR715-UG	0	28	28
Connectors	0	QR 715 P-T	404	0	404
	1	QR 715 P-T	0	50	50
	11	QR 715 P-T	0	4	4
	17	RG 11 P-T	0	56	56

Equipment For Network file: NW-39.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	8	2	10
	2	BLE 750-SH	7	5	12
	3	BLE 750-SH	0	1	1
	13	MB 750-SH	7	4	11
	14	MB 750-SH	4	2	6
	15	MB 750-SH	1	1	2
	24	CWS MB 750-SH	0	1	1
	32	Stargate 2000	2	0	2
	42	BLE100-HSXH-F	1	0	1
	47	MB100S-2HSXH-F	0	3	3
	48	MB100S-2HSXH-F	0	3	3
	49	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	8	2	10
	2	BLE-750 AR	7	5	12
	3	BLE-750 AR	0	1	1
	13	MB-750 AR	7	4	11
	14	MB-750 AR	4	2	6
	15	MB-750 AR	1	1	2
	24	MB-750 UG	0	1	1
	32	Stargate 2000	2	0	2
	42		1	0	1
	47		0	3	3
	48		0	3	3
	49		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	5	2	7
	2	JXP- 1	1	2	3
	3	JXP- 2	1	1	2
	4	JXP- 3	2	0	2
	5	JXP- 4	2	3	5
	6	JXP- 5	5	0	5
	7	JXP- 6	1	2	3
	8	JXP- 7	2	1	3
	9	JXP- 8	4	2	6
	10	JXP- 9	2	2	4
	11	JXP- 10	2	1	3
	12	JXP- 11	0	3	3
	13	JXP- 12	0	1	1
	14	JXP- 13	0	1	1

	15	JXP- 14	1	0	1
	16	JXP- 15	2	2	4
Fwd Pads - Bank 4	1	NODE	7	9	16
Ret Pads - Bank 1	1	JXP- 0	5	2	7
	2	JXP- 1	0	1	1
	3	JXP- 2	2	0	2
	4	JXP- 3	5	0	5
	5	JXP- 4	2	2	4
	6	JXP- 5	5	2	7
	7	JXP- 6	2	3	5
	8	JXP- 7	0	1	1
	9	JXP- 8	2	4	6
	10	JXP- 9	2	1	3
	11	JXP- 10	1	3	4
	12	JXP- 11	0	2	2
	13	JXP- 12	1	0	1
	14	JXP- 13	0	1	1
	15	JXP- 14	1	1	2
	16	JXP- 15	2	0	2
Ret Pads - Bank 4	1	NODE	6	9	15
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	0	3	3
	9	SC-EQ-750- SC-2	1	1	2
	10	SC-EQ-750- SC-1	1	1	2
	11	SC-EQ-750- 0	2	2	4
	12	SC-EQ-750- 2	6	5	11
	13	SC-EQ-750- 4	5	2	7
	14	SC-EQ-750- 6	6	5	11
	15	SC-EQ-750- 8	4	2	6
	16	SC-EQ-750- 10	2	1	3
	17	SC-EQ-750- 12	1	0	1
	18	SC-EQ-750- 14	1	0	1
	19	SC-EQ-750- 16	0	1	1
	22	SC-EQ-750- 22	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	5	2	7
	2	SEE-40- 2	22	20	42
	3	SEE-40- 4	3	1	4
Feedermakers	1		1	0	1
Inline EQs	2		1	0	1
	3		0	2	2
	4	EX ST SPLICE	4	2	6
	6	EX BL SPLICE	0	5	5
	7	NEW BL SPLICE	1	1	2
	10	MNX-A-4 FILTER	0	1	1
2-Port Taps	1	FFT2-23K	1	1	2
	2	FFT2-20K	2	2	4
	3	FFT2-17K	1	1	2
	4	FFT2-14K	4	3	7

	5	FFT2-10K	8	4	12
	6	FFT2-7K	8	6	14
	7	FFT2-4TK	9	6	15
4-Port Taps	1	FFT4-23K	5	0	5
	2	FFT4-20K	16	1	17
	3	FFT4-17K	9	2	11
	4	FFT4-14K	18	2	20
	5	FFT4-10K	20	8	28
	6	FFT4-7TK	8	10	18
8-Port Taps	1	FFT8-23K	3	3	6
	2	FFT8-20K	6	9	15
	3	FFT8-17K	8	8	16
	4	FFT8-14K	6	9	15
	5	FFT8-10TK	5	6	11
Couplers	1	LPI100	8	6	14
	2	LLS102	7	9	16
	3	LLS103	6	4	10
	4	LDC108	13	5	18
	5	LDC112	4	3	7
	11	JUMPER	45	16	61
	12	MBD-SPLT	1	2	3
	13	MBD-DC10	4	1	5
	14	MBD-DC8	0	2	2
	20	APT 3 WAY	0	3	3
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	72	71	143
	2	Splice	1	5	6
	3	Term	29	34	63
	7	SBH-1022	0	58	58
	8	SBH-1432	0	24	24
	9	PS6	0	1	1

General BOM Info.	Housecount	679	599	1278
	Ports	594	418	1012
	Non-MDU Housecount	424	369	793
	MDU Housecount	255	230	485
	MDU Tap Ports	28	80	108
	MDU Tap Ports Used	22	10	32
	COM Housecount	0	0	0
	COM Tap Ports	0	0	0
	COM Tap Ports Used	0	0	0
	Drop Sp. Ports	0	3	3
	Non-Design HC	0	0	0
	Trunk Amps	15	15	30
	Line Extenders	15	8	23
	Equalizers	6	11	17
	Taps (2-Port)	33	23	56
	Taps (4-Port)	76	23	99

			Taps (6-Port)	0	0	0
			Taps (8-Port)	28	35	63
			Taps (total)	137	81	218
			2-Way Couplers	53	44	97
			3-Way Couplers	6	4	10
			Strand/Trench	21301	12792	34093
			Poles Used	177	0	177
Cables		0	EX QR715-AR	21149	0	21149
			100 Series	8192	0	8192
			400 Series	152	0	152
			Total EX QR715-AR	29493	0	29493
		10	300 Series	321	0	321
			Total NW QR715-AR	321	0	321
		74	800 Series	1	0	1
			Total	1	0	1
		1	EX QR715-UG	0	11308	11308
			100 Series	0	573	573
			200 Series	0	1086	1086
			400 Series	0	280	280
			500 Series	0	56	56
			Total EX QR715-UG	0	13303	13303
		7	EX RG11-UG	0	35	35
			200 Series	0	3	3
			Total EX RG11-UG	0	38	38
		15	NW QR320 UG	0	80	80
			Total NW QR320 UG	0	80	80
Connectors	0		QR 715 P-T	347	0	347
	10		QR 715 P-T	2	0	2
	1		QR 715 P-T	0	150	150
	7		RG 11 P-T	0	2	2
	9		RG 6 P-T	0	6	6
	15			0	2	2

Equipment For Network file: NW-40.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	8	2	10
	13	MB 750-SH	6	0	6
	14	MB 750-SH	3	3	6
	15	MB 750-SH	7	0	7
	16	MB 750-SH	3	0	3
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	8	2	10
	13	MB-750 AR	6	0	6
	14	MB-750 AR	3	3	6
	15	MB-750 AR	7	0	7
	16	MB-750 AR	3	0	3
	32	Stargate 2000	1	0	1
	42		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	2	0	2
	2	JXP- 1	2	0	2
	3	JXP- 2	1	0	1
	4	JXP- 3	1	0	1
	5	JXP- 4	2	1	3
	6	JXP- 5	3	0	3
	7	JXP- 6	1	0	1
	8	JXP- 7	4	2	6
	9	JXP- 8	4	1	5
	11	JXP- 10	1	1	2
	12	JXP- 11	3	0	3
	13	JXP- 12	2	0	2
	14	JXP- 13	1	0	1
	16	JXP- 15	2	0	2
Ret Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	1	0	1
	3	JXP- 2	2	0	2
	4	JXP- 3	3	1	4
	5	JXP- 4	3	1	4
	6	JXP- 5	2	1	3
	7	JXP- 6	1	0	1
	8	JXP- 7	2	0	2
	9	JXP- 8	4	0	4
	10	JXP- 9	3	1	4

	11	JXP- 10	1	0	1
	13	JXP- 12	0	1	1
	16	JXP- 15	2	0	2
Fwd EQs - Bank 1	5	SC-EQ-750- SC-6	0	1	1
	6	SC-EQ-750- SC-5	0	1	1
	11	SC-EQ-750- 0	5	0	5
	12	SC-EQ-750- 2	8	1	9
	13	SC-EQ-750- 4	6	0	6
	14	SC-EQ-750- 6	5	1	6
	15	SC-EQ-750- 8	1	0	1
	16	SC-EQ-750- 10	3	1	4
	17	SC-EQ-750- 12	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	4	2	6
	2	SEE-40- 2	22	3	25
	3	SEE-40- 4	3	0	3
Feedermakers	1		1	0	1
Inline EQs	2		1	3	4
	3		1	1	2
	4	EX ST SPLICE	1	2	3
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	6	1	7
	4	FFT2-14K	5	0	5
	5	FFT2-10K	13	2	15
	6	FFT2-7K	11	5	16
	7	FFT2-4TK	12	3	15
4-Port Taps	1	FFT4-23K	10	1	11
	2	FFT4-20K	15	1	16
	3	FFT4-17K	8	0	8
	4	FFT4-14K	21	1	22
	5	FFT4-10K	22	1	23
	6	FFT4-7TK	17	5	22
8-Port Taps	1	FFT8-23K	10	0	10
	2	FFT8-20K	10	1	11
	3	FFT8-17K	13	3	16
	4	FFT8-14K	18	0	18
	5	FFT8-10TK	11	3	14
Couplers	1	LPI100	3	2	5
	2	LLS102	11	2	13
	3	LLS103	5	0	5
	4	LDC108	7	2	9
	5	LDC112	2	4	6
	11	JUMPER	55	3	58
	12	MBD-SPLT	5	0	5
	13	MBD-DC10	2	0	2
	15	MBD-DC12	0	1	1
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	55	14	69

	2	Splice	2	4	6
	3	Term	18	6	24
	7	SBH-1022	0	31	31
	8	SBH-1432	0	6	6
General BOM Info.		Housecount	910	213	1123
		Ports	964	114	1078
		Non-MDU Housecount	667	98	765
		MDU Housecount	243	115	358
		MDU Tap Ports	38	24	62
		MDU Tap Ports Used	22	10	32
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	21	3	24
		Line Extenders	8	2	10
		Equalizers	3	6	9
		Taps (2-Port)	48	11	59
		Taps (4-Port)	93	9	102
		Taps (6-Port)	0	0	0
		Taps (8-Port)	62	7	69
		Taps (total)	203	27	230
		2-Way Couplers	53	14	67
		3-Way Couplers	5	0	5
		Strand/Trench	34078	6127	40205
		Poles Used	277	0	277
Cables	0	EX QR715-AR	32913	0	32913
		100 Series	6466	0	6466
		400 Series	514	0	514
		Total EX QR715-AR	39893	0	39893
	4	EX QR320 AR	651	0	651
		100 Series	106	0	106
		Total EX QR320 AR	757	0	757
	1	EX QR715-UG	0	5742	5742
		100 Series	0	942	942
		400 Series	0	205	205
		500 Series	0	31	31
		Total EX QR715-UG	0	6920	6920
	11	NW QR715-UG	0	180	180
		Total NW QR715-UG	0	180	180
Connectors	0	QR 715 P-T	468	0	468
	4		22	0	22
	1	QR 715 P-T	0	75	75
	11	QR 715 P-T	0	2	2

Equipment For Network file: NW-41.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	9	0	9
	2	BLE 750-SH	4	0	4
	13	MB 750-SH	12	0	12
	14	MB 750-SH	9	0	9
	15	MB 750-SH	4	0	4
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	9	0	9
	2	BLE-750 AR	4	0	4
	13	MB-750 AR	12	0	12
	14	MB-750 AR	9	0	9
	15	MB-750 AR	4	0	4
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	6	0	6
	2	JXP- 1	1	0	1
	3	JXP- 2	3	0	3
	4	JXP- 3	1	0	1
	5	JXP- 4	7	0	7
	6	JXP- 5	1	0	1
	7	JXP- 6	3	0	3
	8	JXP- 7	2	0	2
	9	JXP- 8	3	0	3
	10	JXP- 9	5	0	5
	11	JXP- 10	2	0	2
	12	JXP- 11	2	0	2
	15	JXP- 14	1	0	1
	16	JXP- 15	2	0	2
Ret Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	6	0	6
	3	JXP- 2	2	0	2
	4	JXP- 3	3	0	3
	5	JXP- 4	2	0	2
	6	JXP- 5	5	0	5
	8	JXP- 7	1	0	1
	9	JXP- 8	7	0	7
	10	JXP- 9	3	0	3
	11	JXP- 10	1	0	1
	12	JXP- 11	2	0	2
	14	JXP- 13	2	0	2

	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	2	0	2
	13	SC-EQ-750- 4	6	0	6
	14	SC-EQ-750- 6	8	0	8
	15	SC-EQ-750- 8	12	0	12
	16	SC-EQ-750- 10	5	0	5
	17	SC-EQ-750- 12	2	0	2
	18	SC-EQ-750- 14	1	0	1
Ret EQs - Bank 1	2	SEE-40- 2	23	0	23
	3	SEE-40- 4	16	0	16
Feedermakers	1		1	0	1
2-Port Taps	3	FFT2-17K	7	0	7
	4	FFT2-14K	9	0	9
	5	FFT2-10K	11	0	11
	6	FFT2-7K	2	1	3
	7	FFT2-4TK	15	1	16
4-Port Taps	1	FFT4-23K	25	0	25
	2	FFT4-20K	36	0	36
	3	FFT4-17K	23	0	23
	4	FFT4-14K	30	0	30
	5	FFT4-10K	30	0	30
	6	FFT4-7TK	20	1	21
8-Port Taps	1	FFT8-23K	11	0	11
	2	FFT8-20K	17	0	17
	3	FFT8-17K	24	0	24
	4	FFT8-14K	20	1	21
	5	FFT8-10TK	16	0	16
Couplers	1	LPI100	5	0	5
	2	LLS102	16	0	16
	3	LLS103	7	0	7
	4	LDC108	16	0	16
	5	LDC112	3	1	4
	11	JUMPER	33	0	33
	12	MBD-SPLT	1	0	1
	13	MBD-DC10	2	0	2
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	71	1	72
	2	Splice	2	0	2
	3	Term	27	2	29
	7	SBH-1022	0	4	4
General BOM Info.		Housecount	1078	86	1164
		Ports	1448	16	1464
		Non-MDU Housecount	1064	8	1072
		MDU Housecount	14	78	92
		MDU Tap Ports	4	4	8

			MDU Tap Ports Used	3	3	6
			COM Housecount	0	0	0
			COM Tap Ports	0	0	0
			COM Tap Ports Used	0	0	0
			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	26	0	26
			Line Extenders	13	0	13
			Equalizers	0	0	0
			Taps (2-Port)	44	2	46
			Taps (4-Port)	164	1	165
			Taps (6-Port)	0	0	0
			Taps (8-Port)	88	1	89
			Taps (total)	296	4	300
			2-Way Couplers	70	1	71
			3-Way Couplers	7	0	7
			Strand/Trench	41907	934	42841
			Poles Used	344	0	344
Cables		0	EX QR715-AR	39921	0	39921
			100 Series	12329	0	12329
			400 Series	1181	0	1181
			Total EX QR715-AR	53431	0	53431
		10	NW QR715-AR	805	0	805
			100 Series	1230	0	1230
			300 Series	806	0	806
			Total NW QR715-AR	2841	0	2841
		1	EX QR715-UG	0	506	506
			400 Series	0	428	428
			500 Series	0	62	62
			Total EX QR715-UG	0	996	996
Connectors	0		QR 715 P-T	611	0	611
	10		QR 715 P-T	34	0	34
	1		QR 715 P-T	0	9	9

Equipment For Network file: NW-42.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	12	0	12
	2	BLE 750-SH	2	0	2
	13	MB 750-SH	5	3	8
	14	MB 750-SH	5	2	7
	15	MB 750-SH	2	2	4
	16	MB 750-SH	2	0	2
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	0	1
	47	MB100S-2HSXH-F	1	3	4
Reserve Gain	1	BLE-750 AR	12	0	12
	2	BLE-750 AR	2	0	2
	13	MB-750 AR	5	3	8
	14	MB-750 AR	5	2	7
	15	MB-750 AR	2	2	4
	16	MB-750 AR	2	0	2
	32	Stargate 2000	1	0	1
	42		1	0	1
	47		1	3	4
Fwd Pads - Bank 1	1	JXP- 0	5	3	8
	2	JXP- 1	2	2	4
	3	JXP- 2	3	2	5
	4	JXP- 3	3	1	4
	5	JXP- 4	3	0	3
	6	JXP- 5	2	0	2
	7	JXP- 6	1	0	1
	8	JXP- 7	1	0	1
	9	JXP- 8	2	0	2
	10	JXP- 9	1	1	2
	11	JXP- 10	3	0	3
	12	JXP- 11	2	0	2
	13	JXP- 12	1	0	1
	14	JXP- 13	1	1	2
	15	JXP- 14	1	0	1
Fwd Pads - Bank 4	1	NODE	4	5	9
Ret Pads - Bank 1	1	JXP- 0	6	2	8
	2	JXP- 1	2	0	2
	3	JXP- 2	0	1	1
	4	JXP- 3	2	2	4

	5	JXP- 4	3	1	4
	6	JXP- 5	2	0	2
	7	JXP- 6	3	0	3
	9	JXP- 8	3	1	4
	10	JXP- 9	4	1	5
	11	JXP- 10	2	0	2
	12	JXP- 11	1	2	3
	13	JXP- 12	1	0	1
	14	JXP- 13	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	4	5	9
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	1	0	1
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	4	1	5
	13	SC-EQ-750- 4	4	2	6
	14	SC-EQ-750- 6	7	1	8
	15	SC-EQ-750- 8	2	2	4
	16	SC-EQ-750- 10	4	1	5
	17	SC-EQ-750- 12	3	1	4
	18	SC-EQ-750- 14	1	0	1
	19	SC-EQ-750- 16	1	1	2
	20	SC-EQ-750- 18	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	2	0	2
	2	SEE-40- 2	22	2	24
	3	SEE-40- 4	7	6	13
	4	SEE-40- 6	0	2	2
Feedermakers	1		1	0	1
Inline EQs	2		2	2	4
	3		0	5	5
	4	EX ST SPLICE	1	3	4
	6	EX BL SPLICE	0	1	1
	7	NEW BL SPLICE	1	6	7
2-Port Taps	1	FFT2-23K	1	0	1
	2	FFT2-20K	2	1	3
	3	FFT2-17K	7	1	8
	4	FFT2-14K	19	4	23
	5	FFT2-10K	17	3	20
	6	FFT2-7K	6	1	7
	7	FFT2-4TK	22	8	30
4-Port Taps	1	FFT4-23K	11	0	11
	2	FFT4-20K	14	1	15
	3	FFT4-17K	12	1	13
	4	FFT4-14K	14	1	15
	5	FFT4-10K	28	2	30
	6	FFT4-7TK	18	7	25

8-Port Taps	1	FFT8-23K	3	2	5
	2	FFT8-20K	5	2	7
	3	FFT8-17K	4	7	11
	4	FFT8-14K	1	7	8
	5	FFT8-10TK	2	8	10
Couplers	1	LPI100	4	0	4
	2	LLS102	13	2	15
	3	LLS103	11	1	12
	4	LDC108	9	1	10
	5	LDC112	2	1	3
	11	JUMPER	35	74	109
	12	MBD-SPLT	6	2	8
	13	MBD-DC10	0	2	2
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	55	20	75
	2	Splice	0	3	3
	3	Term	22	6	28
	7	SBH-1022	0	63	63
	8	SBH-1432	0	10	10
General BOM Info.		Housecount	557	220	777
		Ports	656	292	948
		Non-MDU Housecount	359	93	452
		MDU Housecount	198	127	325
		MDU Tap Ports	6	126	132
		MDU Tap Ports Used	11	67	78
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	17	10	27
		Line Extenders	14	0	14
		Equalizers	4	17	21
		Taps (2-Port)	74	18	92
		Taps (4-Port)	97	12	109
		Taps (6-Port)	0	0	0
		Taps (8-Port)	15	26	41
		Taps (total)	186	56	242
		2-Way Couplers	55	18	73
		3-Way Couplers	11	1	12
		Strand/Trench	38235	16524	54759
		Poles Used	328	0	328
Cables	0	EX QR715-AR	37639	0	37639
		100 Series	10780	0	10780
		400 Series	596	0	596
		Total EX QR715-AR	49015	0	49015
	1	EX QR715-UG	0	13441	13441

			100 Series	0	2426	2426
			200 Series	0	138	138
			400 Series	0	355	355
			500 Series	0	34	34
			Total EX QR715-UG	0	16394	16394
		5	EX QR320 UG	0	90	90
			Total EX QR320 UG	0	90	90
		17	NW RG11-UG	0	2500	2500
			100 Series	0	18	18
			Total NW RG11-UG	0	2518	2518
Connectors	0		QR 715 P-T	451	0	451
	1		QR 715 P-T	0	126	126
	5			0	4	4
	17		RG 11 P-T	0	134	134

Equipment For Network file: NW-43.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	0	4	4
	13	MB 750-SH	0	3	3
	32	Stargate 2000	1	0	1
	47	MB100S-2HSXH-F	0	1	1
	48	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	0	4	4
	13	MB-750 AR	0	3	3
	32	Stargate 2000	1	0	1
	47		0	1	1
	48		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	1	1	2
	2	JXP- 1	0	1	1
	4	JXP- 3	0	2	2
	6	JXP- 5	0	2	2
	7	JXP- 6	0	1	1
	15	JXP- 14	0	1	1
	16	JXP- 15	0	1	1
Fwd Pads - Bank 4	1	NODE	7	3	10
Ret Pads - Bank 1	1	JXP- 0	0	2	2
	3	JXP- 2	0	2	2
	4	JXP- 3	0	1	1
	9	JXP- 8	0	1	1
	10	JXP- 9	0	1	1
	13	JXP- 12	0	1	1
	15	JXP- 14	0	1	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	5	1	6
Fwd EQs - Bank 1	11	SC-EQ-750- 0	1	1	2
	12	SC-EQ-750- 2	0	1	1
	13	SC-EQ-750- 4	0	1	1
	15	SC-EQ-750- 8	0	2	2
	16	SC-EQ-750- 10	0	1	1
	17	SC-EQ-750- 12	0	2	2
	19	SC-EQ-750- 16	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	1	0	1
	2	SEE-40- 2	0	6	6
	3	SEE-40- 4	0	3	3
Feedermakers	1		1	0	1

Inline EQs	2		0	3	3
	3		0	3	3
	4	EX ST SPLICE	0	6	6
	6	EX BL SPLICE	0	2	2
2-Port Taps	3	FFT2-17K	0	1	1
	5	FFT2-10K	2	1	3
	7	FFT2-4TK	2	5	7
4-Port Taps	4	FFT4-14K	1	1	2
	5	FFT4-10K	0	3	3
	6	FFT4-7TK	1	3	4
8-Port Taps	4	FFT8-14K	0	1	1
	5	FFT8-10TK	1	0	1
Couplers	1	LPI100	0	1	1
	2	LLS102	1	6	7
	3	LLS103	0	1	1
	4	LDC108	0	6	6
	5	LDC112	0	1	1
	11	JUMPER	4	5	9
	12	MBD-SPLT	0	1	1
	14	MBD-DC8	0	2	2
	19	APT 2 WAY	0	1	1
Power Supplies	1	XM 9015	0	1	1
Miscellaneous	1	HTH Conn.	0	7	7
	2	Splice	0	1	1
	3	Term	0	16	16
	7	SBH-1022	0	42	42
	8	SBH-1432	0	9	9
	9	PS6	0	1	1

General BOM Info.	Housecount	12	0	12
	Ports	24	50	74
	Non-MDU Housecount	12	0	12
	MDU Housecount	0	0	0
	MDU Tap Ports	0	0	0
	MDU Tap Ports Used	0	0	0
	COM Housecount	0	0	0
	COM Tap Ports	0	0	0
	COM Tap Ports Used	0	0	0
	Drop Sp. Ports	0	0	0
	Non-Design HC	0	0	0
	Trunk Amps	1	5	6
	Line Extenders	0	4	4
	Equalizers	0	14	14
	Taps (2-Port)	4	7	11
	Taps (4-Port)	2	7	9
	Taps (6-Port)	0	0	0
	Taps (8-Port)	1	1	2
	Taps (total)	7	15	22

			2-Way Couplers	5	23	28
			3-Way Couplers	0	1	1
			Strand/Trench	1658	12017	13675
			Poles Used	9	0	9
Cables		0	EX QR715-AR	1110	0	1110
			Total EX QR715-AR	1110	0	1110
		6	EX RG11-AR	548	0	548
			Total EX RG11-AR	548	0	548
		74	800 Series	2	0	2
			900 Series	2	0	2
			Total	4	0	4
		1	EX QR715-UG	0	11266	11266
			100 Series	0	971	971
			Total EX QR715-UG	0	12237	12237
		3	EX P3-500 UG	0	303	303
			Total EX P3-500 UG	0	303	303
		11	NW QR715-UG	0	448	448
			100 Series	0	9	9
			Total NW QR715-UG	0	457	457
Connectors	0		QR 715 P-T	11	0	11
	6		RG 11 P-T	6	0	6
	1		QR 715 P-T	0	99	99
	3			0	2	2
	11		QR 715 P-T	0	3	3

Equipment For Network file: NW-44.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	0	6	6
	2	BLE 750-SH	0	1	1
	13	MB 750-SH	0	5	5
	14	MB 750-SH	0	2	2
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	0	2	2
Reserve Gain	1	BLE-750 AR	0	6	6
	2	BLE-750 AR	0	1	1
	13	MB-750 AR	0	5	5
	14	MB-750 AR	0	2	2
	32	Stargate 2000	1	0	1
	42		0	2	2
Fwd Pads - Bank 1	1	JXP- 0	1	1	2
	2	JXP- 1	0	1	1
	3	JXP- 2	0	2	2
	4	JXP- 3	0	1	1
	7	JXP- 6	0	1	1
	8	JXP- 7	0	2	2
	9	JXP- 8	0	1	1
	10	JXP- 9	0	1	1
	11	JXP- 10	0	3	3
	12	JXP- 11	0	2	2
	15	JXP- 14	0	1	1
Ret Pads - Bank 1	1	JXP- 0	0	1	1
	2	JXP- 1	0	3	3
	3	JXP- 2	0	3	3
	4	JXP- 3	0	1	1
	6	JXP- 5	0	2	2
	9	JXP- 8	0	3	3
	10	JXP- 9	0	2	2
	11	JXP- 10	0	1	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	4	SC-EQ-750- SC-7	0	1	1
	10	SC-EQ-750- SC-1	0	1	1
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	0	4	4
	13	SC-EQ-750- 4	0	3	3
	14	SC-EQ-750- 6	0	3	3

	15	SC-EQ-750- 8	0	1	1
	16	SC-EQ-750- 10	0	2	2
	18	SC-EQ-750- 14	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	1	2	3
	2	SEE-40- 2	0	12	12
	3	SEE-40- 4	0	2	2
Feedermakers	1		1	0	1
Inline EQs	3		0	9	9
	4	EX ST SPLICE	0	3	3
	6	EX BL SPLICE	0	1	1
	7	NEW BL SPLICE	0	1	1
2-Port Taps	3	FFT2-17K	0	1	1
	4	FFT2-14K	0	3	3
	5	FFT2-10K	0	2	2
	6	FFT2-7K	0	2	2
	7	FFT2-4TK	0	4	4
4-Port Taps	3	FFT4-17K	0	4	4
	4	FFT4-14K	0	6	6
	5	FFT4-10K	0	6	6
	6	FFT4-7TK	0	10	10
8-Port Taps	2	FFT8-20K	0	2	2
	3	FFT8-17K	0	3	3
	4	FFT8-14K	0	1	1
	5	FFT8-10TK	0	6	6
Couplers	1	LPI100	0	1	1
	2	LLS102	0	13	13
	3	LLS103	0	4	4
	4	LDC108	0	2	2
	5	LDC112	3	4	7
	11	JUMPER	10	4	14
	12	MBD-SPLT	1	0	1
Power Supplies	1	XM 9015	0	1	1
Miscellaneous	1	HTH Conn.	2	26	28
	2	Splice	0	2	2
	3	Term	0	19	19
	7	SBH-1022	0	69	69
	8	SBH-1432	0	18	18
	9	PS6	0	2	2
General BOM Info.		Housecount	0	195	195
		Ports	0	224	224
		Non-MDU Housecount	0	67	67
		MDU Housecount	0	128	128
		MDU Tap Ports	0	26	26
		MDU Tap Ports Used	0	6	6
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0

			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	1	9	10
			Line Extenders	0	7	7
			Equalizers	0	14	14
			Taps (2-Port)	0	12	12
			Taps (4-Port)	0	26	26
			Taps (6-Port)	0	0	0
			Taps (8-Port)	0	12	12
			Taps (total)	0	50	50
			2-Way Couplers	8	24	32
			3-Way Couplers	0	4	4
			Strand/Trench	3	15695	15698
			Poles Used	1	0	1
Cables		6	EX RG11-AR	3	0	3
			Total EX RG11-AR	3	0	3
		1	EX QR715-UG	0	14722	14722
			100 Series	0	1689	1689
			Total EX QR715-UG	0	16411	16411
		5	EX QR320 UG	0	80	80
			100 Series	0	3	3
			Total EX QR320 UG	0	83	83
		7	EX RG11-UG	0	890	890
			100 Series	0	36	36
			Total EX RG11-UG	0	926	926
		9	EX RG6-UG	0	3	3
			Total EX RG6-UG	0	3	3
Connectors	0		QR 715 P-T	13	0	13
	6		RG 11 P-T	2	0	2
	1		QR 715 P-T	0	147	147
	5			0	2	2
	7		RG 11 P-T	0	12	12
	9		RG 6 P-T	0	2	2

Equipment For Network file: NW-45.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	1	4	5
	2	BLE 750-SH	0	2	2
	13	MB 750-SH	0	7	7
	14	MB 750-SH	0	8	8
	15	MB 750-SH	0	2	2
	16	MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	0	4	4
	50	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	1	4	5
	2	BLE-750 AR	0	2	2
	13	MB-750 AR	0	7	7
	14	MB-750 AR	0	8	8
	15	MB-750 AR	0	2	2
	16	MB-750 AR	0	1	1
	32	Stargate 2000	1	0	1
	42		0	4	4
	50		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	1	0	1
	2	JXP- 1	0	1	1
	3	JXP- 2	0	3	3
	4	JXP- 3	0	1	1
	6	JXP- 5	0	3	3
	7	JXP- 6	0	2	2
	8	JXP- 7	0	6	6
	9	JXP- 8	0	2	2
	10	JXP- 9	0	3	3
	12	JXP- 11	1	0	1
	13	JXP- 12	0	2	2
	14	JXP- 13	0	2	2
	15	JXP- 14	0	1	1
	16	JXP- 15	0	3	3
Fwd Pads - Bank 4	1	NODE	0	10	10
Ret Pads - Bank 1	1	JXP- 0	1	3	4
	2	JXP- 1	0	1	1
	3	JXP- 2	0	1	1
	4	JXP- 3	0	3	3
	5	JXP- 4	0	3	3

	6	JXP- 5	0	2	2
	7	JXP- 6	0	4	4
	9	JXP- 8	0	2	2
	10	JXP- 9	0	3	3
	11	JXP- 10	0	1	1
	12	JXP- 11	0	1	1
	13	JXP- 12	0	1	1
	14	JXP- 13	0	1	1
	15	JXP- 14	0	2	2
	16	JXP- 15	1	1	2
Ret Pads - Bank 4	1	NODE	0	10	10
Fwd EQs - Bank 1	5	SC-EQ-750- SC-6	0	1	1
	6	SC-EQ-750- SC-5	0	1	1
	7	SC-EQ-750- SC-4	0	2	2
	9	SC-EQ-750- SC-2	0	1	1
	11	SC-EQ-750- 0	1	1	2
	12	SC-EQ-750- 2	1	4	5
	13	SC-EQ-750- 4	0	5	5
	14	SC-EQ-750- 6	0	7	7
	15	SC-EQ-750- 8	0	2	2
	16	SC-EQ-750- 10	0	4	4
	17	SC-EQ-750- 12	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	1	1	2
	2	SEE-40- 2	1	17	18
	3	SEE-40- 4	0	10	10
	4	SEE-40- 6	0	1	1
Feedermakers	1		1	0	1
Inline EQs	2		0	4	4
	4	EX ST SPLICE	0	3	3
	6	EX BL SPLICE	0	1	1
	7	NEW BL SPLICE	0	2	2
2-Port Taps	1	FFT2-23K	0	1	1
	2	FFT2-20K	0	1	1
	3	FFT2-17K	1	5	6
	4	FFT2-14K	0	4	4
	5	FFT2-10K	0	6	6
	6	FFT2-7K	0	9	9
	7	FFT2-4TK	0	5	5
4-Port Taps	1	FFT4-23K	0	1	1
	2	FFT4-20K	0	2	2
	3	FFT4-17K	0	5	5
	4	FFT4-14K	0	4	4
	5	FFT4-10K	1	8	9
	6	FFT4-7TK	1	14	15
8-Port Taps	1	FFT8-23K	0	4	4
	2	FFT8-20K	1	5	6
	3	FFT8-17K	1	3	4

	4	FFT8-14K	1	8	9
	5	FFT8-10TK	0	11	11
Couplers	1	LPI100	1	5	6
	2	LLS102	1	16	17
	3	LLS103	1	3	4
	4	LDC108	0	3	3
	5	LDC112	1	2	3
	6	LDC116	0	1	1
	11	JUMPER	4	19	23
	12	MBD-SPLT	0	11	11
	14	MBD-DC8	0	1	1
Power Supplies	1	XM 9015	1	1	2
Miscellaneous	1	HTH Conn.	10	63	73
	2	Splice	2	1	3
	3	Term	2	36	38
	7	SBH-1022	0	93	93
	8	SBH-1432	0	30	30
	9	PS6	0	4	4
General BOM Info.		Housecount	24	899	923
		Ports	34	446	480
		Non-MDU Housecount	24	899	923
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	1	23	24
		Line Extenders	1	6	7
		Equalizers	0	10	10
		Taps (2-Port)	1	31	32
		Taps (4-Port)	2	34	36
		Taps (6-Port)	0	0	0
		Taps (8-Port)	3	31	34
		Taps (total)	6	96	102
		2-Way Couplers	7	58	65
		3-Way Couplers	1	3	4
		Strand/Trench	20	21592	21612
		Poles Used	2	0	2
Cables	0	EX QR715-AR	10	0	10
		Total EX QR715-AR	10	0	10
	10	NW QR715-AR	10	0	10
		Total NW QR715-AR	10	0	10
	1	EX QR715-UG	0	20840	20840
		100 Series	0	8172	8172

			200 Series	0	20	20
			Total EX QR715-UG	0	29032	29032
		5	EX QR320 UG	0	441	441
			Total EX QR320 UG	0	441	441
		7	EX RG11-UG	0	291	291
			100 Series	0	43	43
			Total EX RG11-UG	0	334	334
Connectors	0		QR 715 P-T	3	0	3
	10		QR 715 P-T	2	0	2
	1		QR 715 P-T	0	205	205
	5			0	4	4
	7		RG 11 P-T	0	4	4

Equipment For Network file: NW-46.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	0	2	2
	2	BLE 750-SH	0	1	1
	13	MB 750-SH	1	4	5
	14	MB 750-SH	0	1	1
	15	MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	48	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	0	2	2
	2	BLE-750 AR	0	1	1
	13	MB-750 AR	1	4	5
	14	MB-750 AR	0	1	1
	15	MB-750 AR	0	1	1
	32	Stargate 2000	1	0	1
	48		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	1	4	5
	2	JXP- 1	0	1	1
	3	JXP- 2	1	0	1
	5	JXP- 4	0	3	3
	7	JXP- 6	0	1	1
	16	JXP- 15	0	1	1
Fwd Pads - Bank 4	1	NODE	0	1	1
Ret Pads - Bank 1	1	JXP- 0	0	4	4
	3	JXP- 2	1	0	1
	6	JXP- 5	0	2	2
	9	JXP- 8	0	3	3
	16	JXP- 15	1	1	2
Ret Pads - Bank 4	1	NODE	0	1	1
Fwd EQs - Bank 1	11	SC-EQ-750- 0	1	2	3
	12	SC-EQ-750- 2	0	2	2
	15	SC-EQ-750- 8	0	1	1
	16	SC-EQ-750- 10	0	1	1
	17	SC-EQ-750- 12	1	0	1
	18	SC-EQ-750- 14	0	4	4
Ret EQs - Bank 1	2	SEE-40- 2	1	4	5
	3	SEE-40- 4	1	5	6
	4	SEE-40- 6	0	1	1
Feedermakers	1		1	0	1
Inline EQs	2		0	6	6

	6	EX BL SPLICE	0	1	1
2-Port Taps	4	FFT2-14K	1	2	3
	5	FFT2-10K	1	6	7
	6	FFT2-7K	1	2	3
	7	FFT2-4TK	0	13	13
4-Port Taps	2	FFT4-20K	1	0	1
	4	FFT4-14K	1	2	3
	5	FFT4-10K	1	1	2
	6	FFT4-7TK	1	2	3
Couplers	1	LPI100	1	1	2
	2	LLS102	0	5	5
	3	LLS103	0	2	2
	4	LDC108	1	2	3
	5	LDC112	1	0	1
	6	LDC116	1	0	1
	11	JUMPER	4	7	11
	12	MBD-SPLT	1	3	4
Power Supplies	1	XM 9015	1	1	2
Miscellaneous	1	HTH Conn.	3	5	8
	2	Splice	1	7	8
	3	Term	3	10	13
	7	SBH-1022	0	41	41
	8	SBH-1432	0	11	11
	9	PS6	0	1	1

General BOM Info.	Housecount	14	30	44
	Ports	22	66	88
	Non-MDU Housecount	14	30	44
	MDU Housecount	0	0	0
	MDU Tap Ports	0	0	0
	MDU Tap Ports Used	0	0	0
	COM Housecount	0	0	0
	COM Tap Ports	0	0	0
	COM Tap Ports Used	0	0	0
	Drop Sp. Ports	0	0	0
	Non-Design HC	0	0	0
	Trunk Amps	2	7	9
	Line Extenders	0	3	3
	Equalizers	0	7	7
	Taps (2-Port)	3	23	26
	Taps (4-Port)	4	5	9
	Taps (6-Port)	0	0	0
	Taps (8-Port)	0	0	0
	Taps (total)	7	28	35
	2-Way Couplers	9	18	27
	3-Way Couplers	0	2	2
	Strand/Trench	2719	12872	15591
	Poles Used	26	0	26

Cables	0	EX QR715-AR	5	0	5
		Total EX QR715-AR	5	0	5
	10	NW QR715-AR	2714	0	2714
		300 Series	896	0	896
		Total NW QR715-AR	3610	0	3610
	1	EX QR715-UG	0	915	915
		100 Series	0	185	185
		Total EX QR715-UG	0	1100	1100
	5	EX QR320 UG	0	735	735
		100 Series	0	60	60
		Total EX QR320 UG	0	795	795
	7	EX RG11-UG	0	567	567
		100 Series	0	35	35
		Total EX RG11-UG	0	602	602
	11	NW QR715-UG	0	10034	10034
		100 Series	0	1626	1626
		200 Series	0	621	621
		300 Series	0	603	603
		Total NW QR715-UG	0	12884	12884
	17	300 Series	0	160	160
		Total NW RG11-UG	0	160	160
Connectors	0	QR 715 P-T	3	0	3
	10	QR 715 P-T	25	0	25
	1	QR 715 P-T	0	14	14
	5		0	12	12
	7	RG 11 P-T	0	8	8
	11	QR 715 P-T	0	77	77
	17	RG 11 P-T	0	4	4

Equipment For Network file: SE-01.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	16	1	17
	2	BLE 750-SH	2	0	2
	13	MB 750-SH	8	0	8
	14	MB 750-SH	9	0	9
	15	MB 750-SH	4	0	4
	32	Stargate 2000	2	0	2
	33	Dummy Node	1	0	1
Reserve Gain	1	BLE-750 AR	16	1	17
	2	BLE-750 AR	2	0	2
	13	MB-750 AR	8	0	8
	14	MB-750 AR	9	0	9
	15	MB-750 AR	4	0	4
	32	Stargate 2000	2	0	2
	33		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	3	0	3
	3	JXP- 2	3	0	3
	4	JXP- 3	4	1	5
	5	JXP- 4	5	0	5
	6	JXP- 5	2	0	2
	7	JXP- 6	4	0	4
	8	JXP- 7	4	0	4
	9	JXP- 8	5	0	5
	10	JXP- 9	1	0	1
	11	JXP- 10	3	0	3
	12	JXP- 11	2	0	2
	13	JXP- 12	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 1	1	JXP- 0	6	0	6
	2	JXP- 1	2	0	2
	3	JXP- 2	4	0	4
	4	JXP- 3	3	1	4
	5	JXP- 4	6	0	6
	6	JXP- 5	1	0	1
	7	JXP- 6	1	0	1
	8	JXP- 7	5	0	5
	9	JXP- 8	2	0	2
	10	JXP- 9	4	0	4

	11	JXP- 10	3	0	3
	12	JXP- 11	2	0	2
	13	JXP- 12	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	1	SC-EQ-750- SC10	1	0	1
	6	SC-EQ-750- SC-5	1	0	1
	8	SC-EQ-750- SC-3	3	0	3
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	3	0	3
	13	SC-EQ-750- 4	5	1	6
	14	SC-EQ-750- 6	8	0	8
	15	SC-EQ-750- 8	7	0	7
	16	SC-EQ-750- 10	6	0	6
	17	SC-EQ-750- 12	3	0	3
Ret EQs - Bank 1	1	SEE-40- 0	7	0	7
	2	SEE-40- 2	31	1	32
	3	SEE-40- 4	3	0	3
Feedermakers	1		1	0	1
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	3	0	3
	4	FFT2-14K	7	0	7
	5	FFT2-10K	8	0	8
	6	FFT2-7K	9	1	10
	7	FFT2-4TK	12	1	13
4-Port Taps	1	FFT4-23K	20	0	20
	2	FFT4-20K	29	0	29
	3	FFT4-17K	23	0	23
	4	FFT4-14K	34	0	34
	5	FFT4-10K	46	1	47
	6	FFT4-7TK	28	1	29
8-Port Taps	1	FFT8-23K	10	0	10
	2	FFT8-20K	16	0	16
	3	FFT8-17K	25	0	25
	4	FFT8-14K	18	0	18
	5	FFT8-10TK	10	0	10
Couplers	1	LPI100	4	0	4
	2	LLS102	10	0	10
	3	LLS103	8	0	8
	4	LDC108	15	0	15
	5	LDC112	2	0	2
	11	JUMPER	40	0	40
	12	MBD-SPLT	4	0	4
	13	MBD-DC10	4	0	4
	14	MBD-DC8	1	0	1
Power Supplies	1	XM 9015	4	0	4

Miscellaneous	1	HTH Conn.	73	1	74
	2	Splice	0	1	1
	3	Term	22	3	25
	7	SBH-1022	0	3	3
	8	SBH-1432	0	1	1
General BOM Info.		Housecount	1075	19	1094
		Ports	1432	12	1444
		Non-MDU Housecount	969	9	978
		MDU Housecount	106	10	116
		MDU Tap Ports	34	2	36
		MDU Tap Ports Used	14	2	16
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	24	0	24
		Line Extenders	18	1	19
		Equalizers	0	0	0
		Taps (2-Port)	40	2	42
		Taps (4-Port)	180	2	182
		Taps (6-Port)	0	0	0
		Taps (8-Port)	79	0	79
		Taps (total)	299	4	303
		2-Way Couplers	64	0	64
		3-Way Couplers	8	0	8
		Strand/Trench	41155	688	41843
		Poles Used	338	0	338
Cables	0	EX QR715-AR	41155	0	41155
		100 Series	9744	0	9744
		Total EX QR715-AR	50899	0	50899
	1	EX QR715-UG	0	688	688
		100 Series	0	118	118
		500 Series	0	91	91
		Total EX QR715-UG	0	897	897
Connectors	0	QR 715 P-T	655	0	655
	1	QR 715 P-T	0	9	9

Equipment For Network file: SE-02.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	11	2	13
	2	BLE 750-SH	1	0	1
	4	CWS BLE 750-SH	1	0	1
	13	MB 750-SH	7	0	7
	14	MB 750-SH	8	0	8
	15	MB 750-SH	6	0	6
	16	MB 750-SH	2	0	2
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	11	2	13
	2	BLE-750 AR	1	0	1
	4	BLE-750 UG	1	0	1
	13	MB-750 AR	7	0	7
	14	MB-750 AR	8	0	8
	15	MB-750 AR	6	0	6
	16	MB-750 AR	2	0	2
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	5	0	5
	3	JXP- 2	3	0	3
	4	JXP- 3	3	0	3
	5	JXP- 4	1	0	1
	6	JXP- 5	3	1	4
	7	JXP- 6	0	1	1
	8	JXP- 7	4	0	4
	9	JXP- 8	5	0	5
	10	JXP- 9	2	0	2
	12	JXP- 11	6	0	6
	13	JXP- 12	1	0	1
	14	JXP- 13	1	0	1
Fwd Pads - Bank 4	1	NODE	11	2	13
Ret Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	1	0	1
	4	JXP- 3	5	0	5
	5	JXP- 4	5	0	5
	6	JXP- 5	2	0	2
	7	JXP- 6	3	0	3
	8	JXP- 7	4	2	6
	9	JXP- 8	4	0	4

	10	JXP- 9	6	0	6
	11	JXP- 10	1	0	1
	12	JXP- 11	1	0	1
	14	JXP- 13	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	11	2	13
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	2	0	2
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	4	0	4
	12	SC-EQ-750- 2	5	0	5
	13	SC-EQ-750- 4	7	0	7
	14	SC-EQ-750- 6	4	1	5
	15	SC-EQ-750- 8	6	1	7
	16	SC-EQ-750- 10	2	0	2
	17	SC-EQ-750- 12	3	0	3
	18	SC-EQ-750- 14	3	0	3
Ret EQs - Bank 1	1	SEE-40- 0	7	0	7
	2	SEE-40- 2	24	2	26
	3	SEE-40- 4	6	0	6
Feedermakers	1		1	0	1
Inline EQs	2		1	1	2
	4	EX ST SPLICE	3	0	3
	6	EX BL SPLICE	1	2	3
	10	MNX-A-4 FILTER	3	0	3
2-Port Taps	2	FFT2-20K	2	0	2
	3	FFT2-17K	2	0	2
	4	FFT2-14K	5	2	7
	5	FFT2-10K	10	4	14
	6	FFT2-7K	7	1	8
	7	FFT2-4TK	9	0	9
4-Port Taps	1	FFT4-23K	18	0	18
	2	FFT4-20K	28	0	28
	3	FFT4-17K	32	0	32
	4	FFT4-14K	25	0	25
	5	FFT4-10K	26	0	26
	6	FFT4-7TK	21	2	23
8-Port Taps	1	FFT8-23K	9	0	9
	2	FFT8-20K	13	0	13
	3	FFT8-17K	17	0	17
	4	FFT8-14K	15	1	16
	5	FFT8-10TK	9	1	10
Couplers	1	LPI100	3	0	3
	2	LLS102	9	1	10
	3	LLS103	4	0	4
	4	LDC108	14	0	14
	5	LDC112	4	0	4
	11	JUMPER	47	0	47

	12	MBD-SPLT	5	0	5
	13	MBD-DC10	7	0	7
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	71	1	72
	2	Splice	2	2	4
	3	Term	30	3	33
	7	SBH-1022	0	14	14
	8	SBH-1432	0	3	3
General BOM Info.		Housecount	874	125	999
		Ports	1174	38	1212
		Non-MDU Housecount	776	16	792
		MDU Housecount	98	109	207
		MDU Tap Ports	24	16	40
		MDU Tap Ports Used	14	6	20
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	24	0	24
		Line Extenders	13	2	15
		Equalizers	8	3	11
		Taps (2-Port)	35	7	42
		Taps (4-Port)	150	2	152
		Taps (6-Port)	0	0	0
		Taps (8-Port)	63	2	65
		Taps (total)	248	11	259
		2-Way Couplers	69	1	70
		3-Way Couplers	4	0	4
		Strand/Trench	38423	2532	40955
		Poles Used	294	0	294
Cables	0	EX QR715-AR	38423	0	38423
		100 Series	11307	0	11307
		Total EX QR715-AR	49730	0	49730
	1	EX QR715-UG	0	2025	2025
		100 Series	0	314	314
		Total EX QR715-UG	0	2339	2339
	7	EX RG11-UG	0	507	507
		100 Series	0	10	10
		Total EX RG11-UG	0	517	517
Connectors	0	QR 715 P-T	564	0	564
	1	QR 715 P-T	0	28	28
	7	RG 11 P-T	0	8	8

Equipment For Network file: SE-03.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	10	1	11
	2	BLE 750-SH	2	0	2
	13	MB 750-SH	5	0	5
	14	MB 750-SH	7	1	8
	15	MB 750-SH	4	0	4
	16	MB 750-SH	3	0	3
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	10	1	11
	2	BLE-750 AR	2	0	2
	13	MB-750 AR	5	0	5
	14	MB-750 AR	7	1	8
	15	MB-750 AR	4	0	4
	16	MB-750 AR	3	0	3
	32	Stargate 2000	1	0	1
	42		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	3	1	4
	2	JXP- 1	4	1	5
	3	JXP- 2	2	0	2
	4	JXP- 3	3	0	3
	5	JXP- 4	2	0	2
	6	JXP- 5	2	0	2
	7	JXP- 6	1	1	2
	8	JXP- 7	4	0	4
	9	JXP- 8	4	0	4
	10	JXP- 9	1	0	1
	11	JXP- 10	3	0	3
	12	JXP- 11	2	0	2
	16	JXP- 15	1	0	1
Ret Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	2	1	3
	3	JXP- 2	3	0	3
	4	JXP- 3	0	2	2
	6	JXP- 5	7	0	7
	7	JXP- 6	4	0	4
	8	JXP- 7	3	0	3
	9	JXP- 8	4	0	4
	11	JXP- 10	3	0	3

	12	JXP- 11	1	0	1
	15	JXP- 14	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	1	0	1
	8	SC-EQ-750- SC-3	1	0	1
	9	SC-EQ-750- SC-2	1	0	1
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	6	1	7
	13	SC-EQ-750- 4	4	0	4
	14	SC-EQ-750- 6	8	1	9
	15	SC-EQ-750- 8	2	1	3
	16	SC-EQ-750- 10	6	0	6
	17	SC-EQ-750- 12	2	0	2
Ret EQs - Bank 1	1	SEE-40- 0	6	0	6
	2	SEE-40- 2	22	3	25
	3	SEE-40- 4	4	0	4
Feedermakers	1		1	0	1
Inline EQs	2		2	0	2
	4	EX ST SPLICE	1	0	1
	6	EX BL SPLICE	0	2	2
	10	MNX-A-4 FILTER	0	6	6
2-Port Taps	3	FFT2-17K	5	0	5
	4	FFT2-14K	5	2	7
	5	FFT2-10K	7	2	9
	6	FFT2-7K	14	1	15
	7	FFT2-4TK	10	2	12
4-Port Taps	1	FFT4-23K	13	0	13
	2	FFT4-20K	21	1	22
	3	FFT4-17K	29	1	30
	4	FFT4-14K	29	2	31
	5	FFT4-10K	29	2	31
	6	FFT4-7TK	13	5	18
8-Port Taps	1	FFT8-23K	12	0	12
	2	FFT8-20K	8	0	8
	3	FFT8-17K	9	1	10
	4	FFT8-14K	7	0	7
	5	FFT8-10TK	13	3	16
Couplers	1	LPI100	4	0	4
	2	LLS102	8	3	11
	3	LLS103	3	1	4
	4	LDC108	9	2	11
	5	LDC112	4	2	6
	11	JUMPER	51	1	52
	12	MBD-SPLT	3	0	3
	13	MBD-DC10	3	0	3
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	58	17	75

	3	Term	13	7	20
	7	SBH-1022	0	21	21
	8	SBH-1432	0	3	3
General BOM Info.		Housecount	870	163	1033
		Ports	1010	90	1100
		Non-MDU Housecount	662	42	704
		MDU Housecount	208	121	329
		MDU Tap Ports	36	26	62
		MDU Tap Ports Used	19	9	28
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	20	2	22
		Line Extenders	12	1	13
		Equalizers	3	8	11
		Taps (2-Port)	41	7	48
		Taps (4-Port)	134	11	145
		Taps (6-Port)	0	0	0
		Taps (8-Port)	49	4	53
		Taps (total)	224	22	246
		2-Way Couplers	54	8	62
		3-Way Couplers	3	1	4
		Strand/Trench	31248	3599	34847
		Poles Used	259	0	259
Cables	0	EX QR715-AR	31173	0	31173
		100 Series	9509	0	9509
		Total EX QR715-AR	40682	0	40682
	16	NW RG11-AR	75	0	75
		Total NW RG11-AR	75	0	75
	1	EX QR715-UG	0	3599	3599
		100 Series	0	476	476
		Total EX QR715-UG	0	4075	4075
Connectors	0	QR 715 P-T	520	0	520
	16	RG 11 P-T	2	0	2
	1	QR 715 P-T	0	48	48

Equipment For Network file: SE-04.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	20	0	20
	2	BLE 750-SH	4	0	4
	13	MB 750-SH	9	0	9
	14	MB 750-SH	6	0	6
	15	MB 750-SH	2	0	2
	16	MB 750-SH	1	0	1
	32	Stargate 2000	2	0	2
Reserve Gain	1	BLE-750 AR	20	0	20
	2	BLE-750 AR	4	0	4
	13	MB-750 AR	9	0	9
	14	MB-750 AR	6	0	6
	15	MB-750 AR	2	0	2
	16	MB-750 AR	1	0	1
	32	Stargate 2000	2	0	2
Fwd Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	2	0	2
	3	JXP- 2	2	0	2
	4	JXP- 3	6	0	6
	5	JXP- 4	5	0	5
	6	JXP- 5	4	0	4
	7	JXP- 6	1	0	1
	8	JXP- 7	5	0	5
	9	JXP- 8	7	0	7
	10	JXP- 9	2	0	2
	11	JXP- 10	3	0	3
	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
	14	JXP- 13	1	0	1
Fwd Pads - Bank 4	1	NODE	0	1	1
Ret Pads - Bank 1	1	JXP- 0	7	0	7
	2	JXP- 1	2	0	2
	3	JXP- 2	4	0	4
	4	JXP- 3	4	0	4
	5	JXP- 4	5	0	5
	6	JXP- 5	2	0	2
	7	JXP- 6	3	0	3
	8	JXP- 7	2	0	2
	9	JXP- 8	3	0	3

	10	JXP- 9	6	0	6
	11	JXP- 10	2	0	2
	12	JXP- 11	2	0	2
	16	JXP- 15	2	0	2
Ret Pads - Bank 4	1	NODE	0	1	1
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	5	0	5
	12	SC-EQ-750- 2	6	0	6
	13	SC-EQ-750- 4	11	0	11
	14	SC-EQ-750- 6	7	0	7
	15	SC-EQ-750- 8	9	0	9
	16	SC-EQ-750- 10	4	0	4
Ret EQs - Bank 1	1	SEE-40- 0	11	0	11
	2	SEE-40- 2	31	0	31
	3	SEE-40- 4	2	0	2
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	1	0	1
2-Port Taps	5	FFT2-10K	6	0	6
	6	FFT2-7K	10	0	10
	7	FFT2-4TK	11	0	11
4-Port Taps	1	FFT4-23K	24	0	24
	2	FFT4-20K	29	0	29
	3	FFT4-17K	38	0	38
	4	FFT4-14K	23	0	23
	5	FFT4-10K	39	0	39
	6	FFT4-7TK	19	2	21
8-Port Taps	1	FFT8-23K	12	0	12
	2	FFT8-20K	24	0	24
	3	FFT8-17K	20	0	20
	4	FFT8-14K	24	0	24
	5	FFT8-10TK	15	0	15
Couplers	1	LPI100	4	0	4
	2	LLS102	15	0	15
	3	LLS103	2	0	2
	4	LDC108	15	0	15
	5	LDC112	5	0	5
	11	JUMPER	27	0	27
	12	MBD-SPLT	2	0	2
	13	MBD-DC10	4	0	4
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	84	0	84
	3	Term	20	0	20
	7	SBH-1022	0	2	2
General BOM Info.		Housecount	1076	8	1084
		Ports	1502	8	1510
		Non-MDU Housecount	1044	8	1052

			MDU Housecount	32	0	32
			MDU Tap Ports	6	0	6
			MDU Tap Ports Used	6	0	6
			COM Housecount	0	0	0
			COM Tap Ports	0	0	0
			COM Tap Ports Used	0	0	0
			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	20	0	20
			Line Extenders	24	0	24
			Equalizers	1	0	1
			Taps (2-Port)	27	0	27
			Taps (4-Port)	172	2	174
			Taps (6-Port)	0	0	0
			Taps (8-Port)	95	0	95
			Taps (total)	294	2	296
			2-Way Couplers	66	0	66
			3-Way Couplers	2	0	2
			Strand/Trench	41000	245	41245
			Poles Used	324	0	324
Cables		0	EX QR715-AR	41000	0	41000
			100 Series	9464	0	9464
			Total EX QR715-AR	50464	0	50464
		1	EX QR715-UG	0	245	245
			100 Series	0	58	58
			Total EX QR715-UG	0	303	303
Connectors	0		QR 715 P-T	613	0	613
	1		QR 715 P-T	0	4	4

Equipment For Network file: SE-05.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	18	0	18
	2	BLE 750-SH	1	0	1
	13	MB 750-SH	5	0	5
	14	MB 750-SH	4	0	4
	15	MB 750-SH	7	0	7
	16	MB 750-SH	4	0	4
	32	Stargate 2000	2	0	2
Reserve Gain	1	BLE-750 AR	18	0	18
	2	BLE-750 AR	1	0	1
	13	MB-750 AR	5	0	5
	14	MB-750 AR	4	0	4
	15	MB-750 AR	7	0	7
	16	MB-750 AR	4	0	4
	32	Stargate 2000	2	0	2
Fwd Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	2	0	2
	3	JXP- 2	4	0	4
	4	JXP- 3	2	0	2
	5	JXP- 4	3	0	3
	6	JXP- 5	5	0	5
	7	JXP- 6	2	0	2
	8	JXP- 7	7	0	7
	9	JXP- 8	3	0	3
	10	JXP- 9	1	0	1
	11	JXP- 10	2	0	2
	12	JXP- 11	4	0	4
	13	JXP- 12	1	0	1
Ret Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	2	0	2
	3	JXP- 2	1	0	1
	4	JXP- 3	2	0	2
	5	JXP- 4	3	0	3
	6	JXP- 5	5	0	5
	7	JXP- 6	3	0	3
	8	JXP- 7	2	0	2
	9	JXP- 8	4	0	4
	10	JXP- 9	5	0	5
	11	JXP- 10	3	0	3

	12	JXP- 11	4	0	4
	16	JXP- 15	2	0	2
Fwd EQs - Bank 1	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	4	0	4
	12	SC-EQ-750- 2	3	0	3
	13	SC-EQ-750- 4	10	0	10
	14	SC-EQ-750- 6	4	0	4
	15	SC-EQ-750- 8	10	0	10
	16	SC-EQ-750- 10	5	0	5
	17	SC-EQ-750- 12	2	0	2
	18	SC-EQ-750- 14	2	0	2
Ret EQs - Bank 1	1	SEE-40- 0	7	0	7
	2	SEE-40- 2	27	0	27
	3	SEE-40- 4	7	0	7
Feedermakers	1		1	0	1
2-Port Taps	2	FFT2-20K	2	0	2
	3	FFT2-17K	4	0	4
	4	FFT2-14K	5	0	5
	5	FFT2-10K	12	0	12
	6	FFT2-7K	8	0	8
	7	FFT2-4TK	9	0	9
4-Port Taps	1	FFT4-23K	17	0	17
	2	FFT4-20K	20	0	20
	3	FFT4-17K	26	0	26
	4	FFT4-14K	24	0	24
	5	FFT4-10K	23	0	23
	6	FFT4-7TK	17	0	17
8-Port Taps	1	FFT8-23K	19	0	19
	2	FFT8-20K	27	0	27
	3	FFT8-17K	23	0	23
	4	FFT8-14K	15	0	15
	5	FFT8-10TK	18	0	18
Couplers	1	LPI100	4	0	4
	2	LLS102	11	0	11
	3	LLS103	4	0	4
	4	LDC108	6	0	6
	5	LDC112	6	0	6
	11	JUMPER	46	0	46
	12	MBD-SPLT	2	0	2
	13	MBD-DC10	5	0	5
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	87	0	87
	3	Term	18	1	19
General BOM Info.		Housecount	1147	20	1167
		Ports	1404	0	1404
		Non-MDU Housecount	979	0	979
		MDU Housecount	168	20	188

			MDU Tap Ports	42	0	42
			MDU Tap Ports Used	22	1	23
			COM Housecount	0	0	0
			COM Tap Ports	0	0	0
			COM Tap Ports Used	0	0	0
			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	22	0	22
			Line Extenders	19	0	19
			Equalizers	0	0	0
			Taps (2-Port)	40	0	40
			Taps (4-Port)	127	0	127
			Taps (6-Port)	0	0	0
			Taps (8-Port)	102	0	102
			Taps (total)	269	0	269
			2-Way Couplers	57	0	57
			3-Way Couplers	4	0	4
			Strand/Trench	33413	50	33463
			Poles Used	290	0	290
Cables		0	EX QR715-AR	33413	0	33413
			100 Series	11975	0	11975
			Total EX QR715-AR	45388	0	45388
		1	400 Series	0	50	50
			500 Series	0	28	28
			Total EX QR715-UG	0	78	78
Connectors	0		QR 715 P-T	563	0	563
	1		QR 715 P-T	0	1	1

Equipment For Network file: SE-06.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	19	0	19
	2	BLE 750-SH	5	1	6
	13	MB 750-SH	6	0	6
	14	MB 750-SH	6	0	6
	15	MB 750-SH	6	0	6
	16	MB 750-SH	4	0	4
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	19	0	19
	2	BLE-750 AR	5	1	6
	13	MB-750 AR	6	0	6
	14	MB-750 AR	6	0	6
	15	MB-750 AR	6	0	6
	16	MB-750 AR	4	0	4
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	1	0	1
	2	JXP- 1	1	0	1
	3	JXP- 2	6	0	6
	4	JXP- 3	5	0	5
	5	JXP- 4	7	0	7
	6	JXP- 5	3	1	4
	7	JXP- 6	7	0	7
	8	JXP- 7	5	0	5
	9	JXP- 8	4	0	4
	10	JXP- 9	2	0	2
	11	JXP- 10	3	0	3
	12	JXP- 11	2	0	2
	13	JXP- 12	1	0	1
Fwd Pads - Bank 4	1	NODE	6	2	8
Ret Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	2	0	2
	4	JXP- 3	8	0	8
	5	JXP- 4	4	0	4
	6	JXP- 5	3	0	3
	7	JXP- 6	10	0	10
	8	JXP- 7	4	0	4
	9	JXP- 8	4	1	5
	10	JXP- 9	3	0	3
	11	JXP- 10	1	0	1

	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	6	2	8
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	2	0	2
	7	SC-EQ-750- SC-4	1	0	1
	11	SC-EQ-750- 0	4	0	4
	12	SC-EQ-750- 2	6	0	6
	13	SC-EQ-750- 4	8	0	8
	14	SC-EQ-750- 6	13	1	14
	15	SC-EQ-750- 8	10	0	10
	16	SC-EQ-750- 10	1	0	1
	17	SC-EQ-750- 12	1	0	1
	18	SC-EQ-750- 14	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	6	0	6
	2	SEE-40- 2	38	1	39
	3	SEE-40- 4	3	0	3
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	3	0	3
2-Port Taps	4	FFT2-14K	5	0	5
	5	FFT2-10K	7	0	7
	6	FFT2-7K	7	1	8
	7	FFT2-4TK	4	1	5
4-Port Taps	1	FFT4-23K	26	0	26
	2	FFT4-20K	51	0	51
	3	FFT4-17K	47	2	49
	4	FFT4-14K	43	3	46
	5	FFT4-10K	71	4	75
	6	FFT4-7TK	27	4	31
8-Port Taps	1	FFT8-23K	6	1	7
	2	FFT8-20K	7	1	8
	3	FFT8-17K	14	0	14
	4	FFT8-14K	17	2	19
	5	FFT8-10TK	12	1	13
Couplers	1	LPI100	4	0	4
	2	LLS102	16	0	16
	3	LLS103	8	0	8
	4	LDC108	13	0	13
	5	LDC112	5	0	5
	11	JUMPER	28	0	28
	12	MBD-SPLT	5	0	5
	13	MBD-DC10	6	0	6
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	88	2	90
	2	Splice	0	1	1
	3	Term	33	5	38
	7	SBH-1022	0	19	19

	8	SBH-1432	0	1	1
General BOM Info.		Housecount	1074	70	1144
		Ports	1554	96	1650
		Non-MDU Housecount	1063	70	1133
		MDU Housecount	11	0	11
		MDU Tap Ports	4	0	4
		MDU Tap Ports Used	2	0	2
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	23	0	23
		Line Extenders	24	1	25
		Equalizers	3	0	3
		Taps (2-Port)	23	2	25
		Taps (4-Port)	265	13	278
		Taps (6-Port)	0	0	0
		Taps (8-Port)	56	5	61
		Taps (total)	344	20	364
		2-Way Couplers	75	0	75
		3-Way Couplers	8	0	8
		Strand/Trench	46514	3335	49849
		Poles Used	374	0	374
Cables	0	EX QR715-AR	46514	0	46514
		100 Series	10648	0	10648
		Total EX QR715-AR	57162	0	57162
	1	EX QR715-UG	0	3130	3130
		100 Series	0	329	329
		Total EX QR715-UG	0	3459	3459
	11	NW QR715-UG	0	205	205
		Total NW QR715-UG	0	205	205
Connectors	0	QR 715 P-T	717	0	717
	1	QR 715 P-T	0	36	36
	11	QR 715 P-T	0	2	2

Equipment For Network file: SE-07.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	17	3	20
	2	BLE 750-SH	1	0	1
	13	MB 750-SH	7	0	7
	14	MB 750-SH	6	1	7
	15	MB 750-SH	4	0	4
	16	MB 750-SH	2	0	2
	23	CWS MB 750-SH	1	0	1
	32	Stargate 2000	1	0	1
	43	BLE100-HSXH-F	0	1	1
	44	BLE100-HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	17	3	20
	2	BLE-750 AR	1	0	1
	13	MB-750 AR	7	0	7
	14	MB-750 AR	6	1	7
	15	MB-750 AR	4	0	4
	16	MB-750 AR	2	0	2
	23	MB-750 UG	1	0	1
	32	Stargate 2000	1	0	1
	43		0	1	1
	44		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	2	0	2
	2	JXP- 1	1	0	1
	3	JXP- 2	4	0	4
	4	JXP- 3	1	2	3
	5	JXP- 4	2	1	3
	6	JXP- 5	4	0	4
	7	JXP- 6	6	1	7
	8	JXP- 7	4	0	4
	9	JXP- 8	2	0	2
	10	JXP- 9	6	0	6
	11	JXP- 10	4	1	5
	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
	14	JXP- 13	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 1	1	JXP- 0	2	0	2
	2	JXP- 1	3	0	3
	3	JXP- 2	2	0	2

	4	JXP- 3	2	0	2
	5	JXP- 4	2	1	3
	6	JXP- 5	6	0	6
	7	JXP- 6	3	0	3
	8	JXP- 7	9	2	11
	9	JXP- 8	1	0	1
	10	JXP- 9	7	1	8
	11	JXP- 10	2	0	2
	13	JXP- 12	0	1	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	1	0	1
	9	SC-EQ-750- SC-2	2	0	2
	11	SC-EQ-750- 0	6	0	6
	12	SC-EQ-750- 2	2	0	2
	13	SC-EQ-750- 4	9	0	9
	14	SC-EQ-750- 6	7	2	9
	15	SC-EQ-750- 8	7	1	8
	16	SC-EQ-750- 10	4	2	6
	17	SC-EQ-750- 12	1	0	1
	18	SC-EQ-750- 14	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	3	1	4
	2	SEE-40- 2	31	3	34
	3	SEE-40- 4	6	1	7
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	0	1	1
	6	EX BL SPLICE	0	4	4
2-Port Taps	2	FFT2-20K	0	2	2
	3	FFT2-17K	1	0	1
	4	FFT2-14K	1	0	1
	5	FFT2-10K	3	0	3
	6	FFT2-7K	5	1	6
	7	FFT2-4TK	8	0	8
4-Port Taps	1	FFT4-23K	22	1	23
	2	FFT4-20K	36	4	40
	3	FFT4-17K	53	9	62
	4	FFT4-14K	33	9	42
	5	FFT4-10K	42	4	46
	6	FFT4-7TK	24	1	25
8-Port Taps	1	FFT8-23K	5	0	5
	2	FFT8-20K	9	1	10
	3	FFT8-17K	13	0	13
	4	FFT8-14K	17	1	18
	5	FFT8-10TK	6	3	9
Couplers	1	LPI100	4	0	4
	2	LLS102	13	2	15
	3	LLS103	6	1	7
	4	LDC108	10	0	10

	5	LDC112	5	1	6
	11	JUMPER	29	1	30
	12	MBD-SPLT	6	1	7
	13	MBD-DC10	2	0	2
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	72	9	81
	2	Splice	0	2	2
	3	Term	31	6	37
	7	SBH-1022	0	38	38
	8	SBH-1432	0	6	6
General BOM Info.		Housecount	956	134	1090
		Ports	1276	158	1434
		Non-MDU Housecount	907	134	1041
		MDU Housecount	49	0	49
		MDU Tap Ports	8	0	8
		MDU Tap Ports Used	6	0	6
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	22	2	24
		Line Extenders	18	3	21
		Equalizers	0	5	5
		Taps (2-Port)	18	3	21
		Taps (4-Port)	210	28	238
		Taps (6-Port)	0	0	0
		Taps (8-Port)	50	5	55
		Taps (total)	278	36	314
		2-Way Couplers	63	5	68
		3-Way Couplers	6	1	7
		Strand/Trench	38341	6988	45329
		Poles Used	305	0	305
Cables	0	EX QR715-AR	38134	0	38134
		100 Series	10086	0	10086
		400 Series	207	0	207
		500 Series	207	0	207
		Total EX QR715-AR	48634	0	48634
	10	100 Series	155	0	155
		Total NW QR715-AR	155	0	155
	1	EX QR715-UG	0	6572	6572
		100 Series	0	1020	1020
		Total EX QR715-UG	0	7592	7592
	11	NW QR715-UG	0	220	220
		200 Series	0	35	35
		Total NW QR715-UG	0	255	255
	13	NW P3-500 UG	0	161	161

		Total NW P3-500 UG	0	161	161
Connectors	0	QR 715 P-T	586	0	586
	10	QR 715 P-T	2	0	2
	1	QR 715 P-T	0	82	82
	11	QR 715 P-T	0	2	2
	13		0	2	2

Equipment For Network file: SE-08.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	11	0	11
	2	BLE 750-SH	4	0	4
	13	MB 750-SH	7	0	7
	14	MB 750-SH	11	0	11
	15	MB 750-SH	6	0	6
	32	Stargate 2000	1	0	1
	47	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	11	0	11
	2	BLE-750 AR	4	0	4
	13	MB-750 AR	7	0	7
	14	MB-750 AR	11	0	11
	15	MB-750 AR	6	0	6
	32	Stargate 2000	1	0	1
	47		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	4	0	4
	3	JXP- 2	3	0	3
	4	JXP- 3	2	0	2
	5	JXP- 4	8	0	8
	6	JXP- 5	3	0	3
	7	JXP- 6	3	0	3
	8	JXP- 7	6	0	6
	9	JXP- 8	1	0	1
	10	JXP- 9	4	0	4
	11	JXP- 10	1	0	1
	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
	15	JXP- 14	1	0	1
Ret Pads - Bank 1	1	JXP- 0	3	0	3
	3	JXP- 2	4	0	4
	4	JXP- 3	3	0	3
	5	JXP- 4	3	0	3
	6	JXP- 5	5	0	5
	8	JXP- 7	6	0	6
	9	JXP- 8	5	0	5
	10	JXP- 9	4	0	4
	11	JXP- 10	6	0	6
	14	JXP- 13	1	0	1

	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	1	0	1
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	3	0	3
	13	SC-EQ-750- 4	4	0	4
	14	SC-EQ-750- 6	8	0	8
	15	SC-EQ-750- 8	12	0	12
	16	SC-EQ-750- 10	6	0	6
	17	SC-EQ-750- 12	2	0	2
	18	SC-EQ-750- 14	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	6	0	6
	2	SEE-40- 2	32	0	32
	3	SEE-40- 4	1	0	1
	4	SEE-40- 6	2	0	2
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	1	0	1
2-Port Taps	2	FFT2-20K	1	0	1
	4	FFT2-14K	4	0	4
	5	FFT2-10K	3	0	3
	6	FFT2-7K	16	0	16
	7	FFT2-4TK	3	1	4
4-Port Taps	1	FFT4-23K	30	0	30
	2	FFT4-20K	33	0	33
	3	FFT4-17K	29	0	29
	4	FFT4-14K	28	0	28
	5	FFT4-10K	29	0	29
	6	FFT4-7TK	13	0	13
8-Port Taps	1	FFT8-23K	19	0	19
	2	FFT8-20K	25	0	25
	3	FFT8-17K	27	0	27
	4	FFT8-14K	27	0	27
	5	FFT8-10TK	16	0	16
Couplers	1	LPI100	4	0	4
	2	LLS102	8	0	8
	3	LLS103	1	0	1
	4	LDC108	6	0	6
	5	LDC112	1	0	1
	11	JUMPER	30	0	30
	12	MBD-SPLT	2	0	2
	13	MBD-DC10	2	0	2
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	66	0	66
	3	Term	17	0	17
	7	SBH-1022	0	1	1
General BOM Info.		Housecount	1203	0	1203

			Ports	1614	2	1616
			Non-MDU Housecount	1192	0	1192
			MDU Housecount	11	0	11
			MDU Tap Ports	4	0	4
			MDU Tap Ports Used	2	0	2
			COM Housecount	0	0	0
			COM Tap Ports	0	0	0
			COM Tap Ports Used	0	0	0
			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	26	0	26
			Line Extenders	15	0	15
			Equalizers	1	0	1
			Taps (2-Port)	27	1	28
			Taps (4-Port)	162	0	162
			Taps (6-Port)	0	0	0
			Taps (8-Port)	114	0	114
			Taps (total)	303	1	304
			2-Way Couplers	51	0	51
			3-Way Couplers	1	0	1
			Strand/Trench	40213	358	40571
			Poles Used	329	0	329
Cables		0	EX QR715-AR	40213	0	40213
			100 Series	13928	0	13928
			Total EX QR715-AR	54141	0	54141
		10	100 Series	326	0	326
			Total NW QR715-AR	326	0	326
		1	EX QR715-UG	0	330	330
			200 Series	0	28	28
			Total EX QR715-UG	0	358	358
Connectors	0		QR 715 P-T	605	0	605
	10		QR 715 P-T	4	0	4
	1		QR 715 P-T	0	2	2

Equipment For Network file: SE-09.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	15	4	19
	2	BLE 750-SH	3	0	3
	4	CWS BLE 750-SH	0	4	4
	13	MB 750-SH	5	1	6
	14	MB 750-SH	9	0	9
	15	MB 750-SH	7	0	7
	16	MB 750-SH	1	1	2
	32	Stargate 2000	1	0	1
	47	MB100S-2HSXH-F	1	0	1
	49	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	15	4	19
	2	BLE-750 AR	3	0	3
	4	BLE-750 UG	0	4	4
	13	MB-750 AR	5	1	6
	14	MB-750 AR	9	0	9
	15	MB-750 AR	7	0	7
	16	MB-750 AR	1	1	2
	32	Stargate 2000	1	0	1
	47		1	0	1
	49		1	0	1
Fwd Pads - Bank 1	0	JXP- VOID	1	0	1
	1	JXP- 0	2	2	4
	2	JXP- 1	3	1	4
	3	JXP- 2	7	2	9
	4	JXP- 3	6	1	7
	5	JXP- 4	3	0	3
	6	JXP- 5	2	0	2
	7	JXP- 6	6	2	8
	8	JXP- 7	2	1	3
	9	JXP- 8	3	1	4
	10	JXP- 9	4	0	4
	11	JXP- 10	2	0	2
	12	JXP- 11	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 1	0	JXP- VOID	1	0	1
	1	JXP- 0	4	2	6
	2	JXP- 1	4	0	4
	3	JXP- 2	2	0	2

	5	JXP- 4	7	0	7
	6	JXP- 5	5	0	5
	7	JXP- 6	5	2	7
	8	JXP- 7	2	1	3
	9	JXP- 8	3	1	4
	10	JXP- 9	4	2	6
	11	JXP- 10	3	0	3
	12	JXP- 11	0	2	2
	13	JXP- 12	1	0	1
	16	JXP- 15	2	0	2
Fwd EQs - Bank 1	0	SC-EQ-750- VOID	1	0	1
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	5	0	5
	13	SC-EQ-750- 4	11	1	12
	14	SC-EQ-750- 6	7	0	7
	15	SC-EQ-750- 8	5	4	9
	16	SC-EQ-750- 10	8	2	10
	17	SC-EQ-750- 12	4	1	5
	18	SC-EQ-750- 14	0	2	2
Ret EQs - Bank 1	0	SEE-40- VOID	1	0	1
	1	SEE-40- 0	3	0	3
	2	SEE-40- 2	31	6	37
	3	SEE-40- 4	8	4	12
Feedermakers	1		1	0	1
Inline EQs	2		0	3	3
	4	EX ST SPLICE	2	2	4
	6	EX BL SPLICE	0	2	2
2-Port Taps	2	FFT2-20K	1	1	2
	3	FFT2-17K	2	1	3
	4	FFT2-14K	2	1	3
	5	FFT2-10K	8	4	12
	6	FFT2-7K	11	3	14
	7	FFT2-4TK	9	5	14
4-Port Taps	1	FFT4-23K	26	2	28
	2	FFT4-20K	39	1	40
	3	FFT4-17K	41	5	46
	4	FFT4-14K	38	10	48
	5	FFT4-10K	56	13	69
	6	FFT4-7TK	19	12	31
8-Port Taps	1	FFT8-23K	4	2	6
	2	FFT8-20K	6	1	7
	3	FFT8-17K	6	2	8
	4	FFT8-14K	2	2	4
	5	FFT8-10TK	3	5	8
Couplers	1	LPI100	5	0	5
	2	LLS102	19	3	22
	3	LLS103	5	1	6

	4	LDC108	10	5	15
	5	LDC112	5	1	6
	11	JUMPER	33	2	35
	12	MBD-SPLT	2	1	3
	13	MBD-DC10	3	1	4
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	86	21	107
	2	Splice	0	1	1
	3	Term	24	16	40
	7	SBH-1022	0	73	73
	8	SBH-1432	0	10	10
General BOM Info.		Housecount	815	265	1080
		Ports	1110	298	1408
		Non-MDU Housecount	769	235	1004
		MDU Housecount	46	30	76
		MDU Tap Ports	10	0	10
		MDU Tap Ports Used	5	1	6
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	25	2	27
		Line Extenders	18	8	26
		Equalizers	2	7	9
		Taps (2-Port)	33	15	48
		Taps (4-Port)	219	43	262
		Taps (6-Port)	0	0	0
		Taps (8-Port)	21	12	33
		Taps (total)	273	70	343
		2-Way Couplers	71	13	84
		3-Way Couplers	5	1	6
		Strand/Trench	40609	20436	61045
		Poles Used	297	0	297
Cables	0	EX QR715-AR	40022	0	40022
		100 Series	12641	0	12641
		400 Series	48	0	48
		Total EX QR715-AR	52711	0	52711
	10	NW QR715-AR	505	0	505
		200 Series	34	0	34
		500 Series	130	0	130
		Total NW QR715-AR	669	0	669
	1	EX QR715-UG	0	11771	11771
		100 Series	0	1477	1477
		400 Series	0	7307	7307
		500 Series	0	571	571
		Total EX QR715-UG	0	21126	21126

		11	NW QR715-UG	0	1253	1253
			200 Series	0	105	105
			Total NW QR715-UG	0	1358	1358
Connectors	0		QR 715 P-T	563	0	563
	10		QR 715 P-T	10	0	10
	1		QR 715 P-T	0	147	147
	11		QR 715 P-T	0	8	8

Equipment For Network file: SE-10.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	17	3	20
	2	BLE 750-SH	7	1	8
	3	BLE 750-SH	1	0	1
	13	MB 750-SH	6	0	6
	14	MB 750-SH	5	0	5
	15	MB 750-SH	7	0	7
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	2	0	2
Reserve Gain	1	BLE-750 AR	17	3	20
	2	BLE-750 AR	7	1	8
	3	BLE-750 AR	1	0	1
	13	MB-750 AR	6	0	6
	14	MB-750 AR	5	0	5
	15	MB-750 AR	7	0	7
	32	Stargate 2000	1	0	1
	42		2	0	2
Fwd Pads - Bank 1	1	JXP- 0	4	1	5
	2	JXP- 1	4	1	5
	3	JXP- 2	5	0	5
	4	JXP- 3	6	2	8
	5	JXP- 4	5	0	5
	6	JXP- 5	6	0	6
	7	JXP- 6	4	0	4
	8	JXP- 7	2	0	2
	9	JXP- 8	4	0	4
	10	JXP- 9	1	0	1
	11	JXP- 10	4	0	4
	12	JXP- 11	1	0	1
Fwd Pads - Bank 4	1	NODE	3	3	6
Ret Pads - Bank 1	1	JXP- 0	6	0	6
	2	JXP- 1	2	0	2
	3	JXP- 2	3	0	3
	4	JXP- 3	4	0	4
	5	JXP- 4	3	0	3
	6	JXP- 5	3	0	3
	7	JXP- 6	5	2	7
	8	JXP- 7	8	0	8
	9	JXP- 8	4	1	5

	11	JXP- 10	2	1	3
	12	JXP- 11	4	0	4
	13	JXP- 12	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	3	3	6
Fwd EQs - Bank 1	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	4	0	4
	12	SC-EQ-750- 2	4	0	4
	13	SC-EQ-750- 4	11	0	11
	14	SC-EQ-750- 6	5	0	5
	15	SC-EQ-750- 8	5	1	6
	16	SC-EQ-750- 10	11	1	12
	17	SC-EQ-750- 12	2	2	4
	18	SC-EQ-750- 14	3	0	3
Ret EQs - Bank 1	1	SEE-40- 0	5	0	5
	2	SEE-40- 2	37	3	40
	3	SEE-40- 4	4	1	5
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	3	0	3
	5	NEW ST SPLICE	1	0	1
2-Port Taps	2	FFT2-20K	1	1	2
	3	FFT2-17K	1	1	2
	4	FFT2-14K	2	0	2
	5	FFT2-10K	18	1	19
	6	FFT2-7K	8	1	9
	7	FFT2-4TK	12	0	12
4-Port Taps	1	FFT4-23K	31	0	31
	2	FFT4-20K	32	2	34
	3	FFT4-17K	46	4	50
	4	FFT4-14K	40	6	46
	5	FFT4-10K	48	2	50
	6	FFT4-7TK	25	5	30
8-Port Taps	1	FFT8-23K	3	1	4
	2	FFT8-20K	12	2	14
	3	FFT8-17K	12	1	13
	4	FFT8-14K	7	4	11
	5	FFT8-10TK	11	2	13
Couplers	1	LPI100	4	0	4
	2	LLS102	18	3	21
	3	LLS103	10	1	11
	4	LDC108	10	0	10
	5	LDC112	5	0	5
	6	LDC116	1	0	1
	11	JUMPER	25	0	25
	12	MBD-SPLT	1	0	1
	13	MBD-DC10	6	0	6
Power Supplies	1	XM 9015	4	0	4

Miscellaneous	1	HTH Conn.	77	9	86
	2	Splice	1	1	2
	3	Term	27	6	33
	7	SBH-1022	0	30	30
	8	SBH-1432	0	5	5
General BOM Info.		Housecount	973	133	1106
		Ports	1332	164	1496
		Non-MDU Housecount	959	112	1071
		MDU Housecount	14	21	35
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	2	2	4
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	21	0	21
		Line Extenders	25	4	29
		Equalizers	4	0	4
		Taps (2-Port)	42	4	46
		Taps (4-Port)	222	19	241
		Taps (6-Port)	0	0	0
		Taps (8-Port)	45	10	55
		Taps (total)	309	33	342
		2-Way Couplers	66	3	69
		3-Way Couplers	10	1	11
		Strand/Trench	45171	6329	51500
		Poles Used	354	0	354
Cables	0	EX QR715-AR	44946	0	44946
		100 Series	12775	0	12775
		400 Series	100	0	100
		Total EX QR715-AR	57821	0	57821
	10	NW QR715-AR	125	0	125
		100 Series	117	0	117
		Total NW QR715-AR	242	0	242
	1	EX QR715-UG	0	4548	4548
		100 Series	0	627	627
		400 Series	0	394	394
		500 Series	0	84	84
		Total EX QR715-UG	0	5653	5653
	11	NW QR715-UG	0	1257	1257
		200 Series	0	130	130
		Total NW QR715-UG	0	1387	1387
Connectors	0	QR 715 P-T	673	0	673
	10	QR 715 P-T	4	0	4
	1	QR 715 P-T	0	52	52
	11	QR 715 P-T	0	16	16

Equipment For Network file: SE-11.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	13	0	13
	2	BLE 750-SH	10	0	10
	13	MB 750-SH	8	0	8
	14	MB 750-SH	7	0	7
	15	MB 750-SH	2	0	2
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	13	0	13
	2	BLE-750 AR	10	0	10
	13	MB-750 AR	8	0	8
	14	MB-750 AR	7	0	7
	15	MB-750 AR	2	0	2
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	4	0	4
	3	JXP- 2	5	0	5
	4	JXP- 3	3	0	3
	5	JXP- 4	5	0	5
	6	JXP- 5	1	0	1
	7	JXP- 6	6	0	6
	8	JXP- 7	2	0	2
	9	JXP- 8	8	0	8
	10	JXP- 9	3	0	3
	11	JXP- 10	1	0	1
	12	JXP- 11	2	0	2
	15	JXP- 14	1	0	1
Ret Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	1	0	1
	3	JXP- 2	1	0	1
	4	JXP- 3	2	0	2
	5	JXP- 4	3	0	3
	6	JXP- 5	2	0	2
	7	JXP- 6	5	0	5
	8	JXP- 7	5	0	5
	9	JXP- 8	4	0	4
	10	JXP- 9	7	0	7
	11	JXP- 10	5	0	5
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	1	0	1
	11	SC-EQ-750- 0	2	0	2

	12	SC-EQ-750- 2	5	0	5
	13	SC-EQ-750- 4	11	0	11
	14	SC-EQ-750- 6	5	0	5
	15	SC-EQ-750- 8	7	0	7
	16	SC-EQ-750- 10	5	0	5
	17	SC-EQ-750- 12	3	0	3
	18	SC-EQ-750- 14	2	0	2
Ret EQs - Bank 1	1	SEE-40- 0	6	0	6
	2	SEE-40- 2	32	0	32
	3	SEE-40- 4	2	0	2
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
2-Port Taps	3	FFT2-17K	1	0	1
	4	FFT2-14K	3	0	3
	5	FFT2-10K	4	0	4
	6	FFT2-7K	6	0	6
	7	FFT2-4TK	8	0	8
4-Port Taps	1	FFT4-23K	22	0	22
	2	FFT4-20K	35	0	35
	3	FFT4-17K	42	0	42
	4	FFT4-14K	34	0	34
	5	FFT4-10K	35	0	35
	6	FFT4-7TK	16	0	16
8-Port Taps	1	FFT8-23K	8	0	8
	2	FFT8-20K	12	0	12
	3	FFT8-17K	22	0	22
	4	FFT8-14K	24	0	24
	5	FFT8-10TK	23	0	23
Couplers	1	LPI100	4	0	4
	2	LLS102	14	0	14
	3	LLS103	3	0	3
	4	LDC108	12	0	12
	5	LDC112	2	0	2
	11	JUMPER	22	0	22
	12	MBD-SPLT	4	0	4
	13	MBD-DC10	2	0	2
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	80	0	80
	3	Term	14	0	14
General BOM Info.		Housecount	1156	0	1156
		Ports	1492	0	1492
		Non-MDU Housecount	1142	0	1142
		MDU Housecount	14	0	14
		MDU Tap Ports	4	0	4
		MDU Tap Ports Used	2	0	2
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0

			COM Tap Ports Used	0	0	0
			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	18	0	18
			Line Extenders	23	0	23
			Equalizers	0	0	0
			Taps (2-Port)	22	0	22
			Taps (4-Port)	184	0	184
			Taps (6-Port)	0	0	0
			Taps (8-Port)	89	0	89
			Taps (total)	295	0	295
			2-Way Couplers	58	0	58
			3-Way Couplers	3	0	3
			Strand/Trench	39782	0	39782
			Poles Used	317	0	317
Cables		0	EX QR715-AR	39782	0	39782
			100 Series	10172	0	10172
			Total EX QR715-AR	49954	0	49954
Connectors	0		QR 715 P-T	593	0	593

Equipment For Network file: SE-12.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	3	8	11
	2	BLE 750-SH	1	0	1
	3	BLE 750-SH	0	1	1
	5	CWS BLE 750-SH	0	2	2
	13	MB 750-SH	3	4	7
	14	MB 750-SH	1	6	7
	15	MB 750-SH	2	5	7
	16	MB 750-SH	0	1	1
	23	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	5	6
	43	BLE100-HSXH-F	0	3	3
	47	MB100S-2HSXH-F	0	1	1
	48	MB100S-2HSXH-F	0	4	4
	49	MB100S-2HSXH-F	0	2	2
Reserve Gain	1	BLE-750 AR	3	8	11
	2	BLE-750 AR	1	0	1
	3	BLE-750 AR	0	1	1
	5	BLE-750 UG	0	2	2
	13	MB-750 AR	3	4	7
	14	MB-750 AR	1	6	7
	15	MB-750 AR	2	5	7
	16	MB-750 AR	0	1	1
	23	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
	42		1	5	6
	43		0	3	3
	47		0	1	1
	48		0	4	4
	49		0	2	2
Fwd Pads - Bank 1	1	JXP- 0	3	2	5
	2	JXP- 1	0	1	1
	3	JXP- 2	2	8	10
	4	JXP- 3	2	1	3
	5	JXP- 4	1	4	5
	6	JXP- 5	0	4	4
	7	JXP- 6	0	3	3
	8	JXP- 7	2	3	5

	9	JXP- 8	0	4	4
	10	JXP- 9	1	5	6
	11	JXP- 10	0	3	3
	12	JXP- 11	0	3	3
	13	JXP- 12	0	1	1
	14	JXP- 13	0	1	1
	15	JXP- 14	1	0	1
Fwd Pads - Bank 4	1	NODE	0	31	31
Ret Pads - Bank 1	1	JXP- 0	2	2	4
	2	JXP- 1	1	0	1
	3	JXP- 2	0	2	2
	4	JXP- 3	0	3	3
	5	JXP- 4	0	5	5
	6	JXP- 5	2	5	7
	7	JXP- 6	0	3	3
	8	JXP- 7	1	5	6
	9	JXP- 8	3	1	4
	10	JXP- 9	2	4	6
	11	JXP- 10	0	6	6
	12	JXP- 11	0	4	4
	13	JXP- 12	0	1	1
	14	JXP- 13	0	2	2
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	0	31	31
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	0	1	1
	7	SC-EQ-750- SC-4	0	2	2
	8	SC-EQ-750- SC-3	0	1	1
	9	SC-EQ-750- SC-2	0	1	1
	10	SC-EQ-750- SC-1	0	1	1
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	2	4	6
	13	SC-EQ-750- 4	1	10	11
	14	SC-EQ-750- 6	3	2	5
	15	SC-EQ-750- 8	2	10	12
	16	SC-EQ-750- 10	2	4	6
	17	SC-EQ-750- 12	0	4	4
	18	SC-EQ-750- 14	1	2	3
	19	SC-EQ-750- 16	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	0	3	3
	2	SEE-40- 2	12	27	39
	3	SEE-40- 4	0	12	12
	4	SEE-40- 6	0	1	1
Feedermakers	1		1	0	1
Inline EQs	2		2	47	49
	3		0	1	1
	4	EX ST SPLICE	1	0	1
	6	EX BL SPLICE	0	2	2

2-Port Taps	1	FFT2-23K	0	1	1
	2	FFT2-20K	0	1	1
	3	FFT2-17K	2	3	5
	4	FFT2-14K	0	5	5
	5	FFT2-10K	4	7	11
	6	FFT2-7K	4	5	9
	7	FFT2-4TK	1	10	11
4-Port Taps	1	FFT4-23K	3	3	6
	2	FFT4-20K	4	12	16
	3	FFT4-17K	7	8	15
	4	FFT4-14K	14	15	29
	5	FFT4-10K	12	16	28
	6	FFT4-7TK	7	12	19
8-Port Taps	1	FFT8-23K	0	14	14
	2	FFT8-20K	0	19	19
	3	FFT8-17K	0	27	27
	4	FFT8-14K	0	33	33
	5	FFT8-10TK	3	30	33
Couplers	1	LPI100	3	2	5
	2	LLS102	6	18	24
	3	LLS103	1	4	5
	4	LDC108	7	5	12
	5	LDC112	2	4	6
	6	LDC116	0	2	2
	11	JUMPER	23	24	47
	12	MBD-SPLT	1	5	6
	13	MBD-DC10	1	2	3
	14	MBD-DC8	0	2	2
	15	MBD-DC12	0	1	1
Power Supplies	1	XM 9015	3	2	5
Miscellaneous	1	HTH Conn.	22	110	132
	2	Splice	7	7	14
	3	Term	5	33	38
	7	SBH-1022	0	215	215
	8	SBH-1432	0	45	45
	9	PS6	0	7	7
General BOM Info.		Housecount	160	1295	1455
		Ports	234	1312	1546
		Non-MDU Housecount	140	1208	1348
		MDU Housecount	20	87	107
		MDU Tap Ports	8	20	28
		MDU Tap Ports Used	3	10	13
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0

			Trunk Amps	8	32	40
			Line Extenders	4	11	15
			Equalizers	3	50	53
			Taps (2-Port)	11	32	43
			Taps (4-Port)	47	66	113
			Taps (6-Port)	0	0	0
			Taps (8-Port)	3	123	126
			Taps (total)	61	221	282
			2-Way Couplers	30	65	95
			3-Way Couplers	1	4	5
			Strand/Trench	11758	56365	68123
			Poles Used	85	0	85
Cables		0	EX QR715-AR	11576	0	11576
			100 Series	3647	0	3647
			400 Series	182	0	182
			Total EX QR715-AR	15405	0	15405
		10	100 Series	1159	0	1159
			Total NW QR715-AR	1159	0	1159
		1	EX QR715-UG	0	54650	54650
			100 Series	0	2660	2660
			400 Series	0	1715	1715
			500 Series	0	484	484
			Total EX QR715-UG	0	59509	59509
Connectors	0		QR 715 P-T	179	0	179
	10		QR 715 P-T	14	0	14
	1		QR 715 P-T	0	496	496

Equipment For Network file: SE-13.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	23	3	26
	2	BLE 750-SH	3	0	3
	13	MB 750-SH	4	0	4
	14	MB 750-SH	8	1	9
	15	MB 750-SH	4	0	4
	23	CWS MB 750-SH	1	0	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	0	1	1
	43	BLE100-HSXH-F	1	0	1
	47	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	23	3	26
	2	BLE-750 AR	3	0	3
	13	MB-750 AR	4	0	4
	14	MB-750 AR	8	1	9
	15	MB-750 AR	4	0	4
	23	MB-750 UG	1	0	1
	32	Stargate 2000	1	0	1
	42		0	1	1
	43		1	0	1
	47		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	6	1	7
	2	JXP- 1	5	0	5
	3	JXP- 2	6	1	7
	4	JXP- 3	4	0	4
	5	JXP- 4	6	0	6
	6	JXP- 5	4	1	5
	7	JXP- 6	3	0	3
	8	JXP- 7	2	1	3
	9	JXP- 8	5	0	5
	11	JXP- 10	2	0	2
	12	JXP- 11	1	0	1
	13	JXP- 12	1	1	2
	14	JXP- 13	1	0	1
Fwd Pads - Bank 4	1	NODE	9	1	10
Ret Pads - Bank 1	1	JXP- 0	6	0	6
	2	JXP- 1	1	0	1
	3	JXP- 2	4	0	4
	4	JXP- 3	3	0	3

	5	JXP- 4	2	1	3
	6	JXP- 5	6	0	6
	7	JXP- 6	4	1	5
	8	JXP- 7	5	1	6
	9	JXP- 8	2	1	3
	10	JXP- 9	3	1	4
	11	JXP- 10	4	0	4
	12	JXP- 11	2	0	2
	13	JXP- 12	1	0	1
	14	JXP- 13	1	0	1
	15	JXP- 14	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	9	1	10
Fwd EQs - Bank 1	5	SC-EQ-750- SC-6	1	0	1
	7	SC-EQ-750- SC-4	1	0	1
	8	SC-EQ-750- SC-3	2	0	2
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	6	1	7
	13	SC-EQ-750- 4	7	1	8
	14	SC-EQ-750- 6	6	1	7
	15	SC-EQ-750- 8	6	1	7
	16	SC-EQ-750- 10	6	0	6
	17	SC-EQ-750- 12	3	1	4
	18	SC-EQ-750- 14	1	0	1
	19	SC-EQ-750- 16	3	0	3
	20	SC-EQ-750- 18	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	4	1	5
	2	SEE-40- 2	36	4	40
	3	SEE-40- 4	5	0	5
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	4	0	4
2-Port Taps	2	FFT2-20K	2	2	4
	3	FFT2-17K	2	1	3
	4	FFT2-14K	4	2	6
	5	FFT2-10K	15	2	17
	6	FFT2-7K	6	4	10
	7	FFT2-4TK	8	3	11
4-Port Taps	1	FFT4-23K	23	1	24
	2	FFT4-20K	35	1	36
	3	FFT4-17K	40	1	41
	4	FFT4-14K	34	4	38
	5	FFT4-10K	40	4	44
	6	FFT4-7TK	29	4	33
8-Port Taps	1	FFT8-23K	7	2	9
	2	FFT8-20K	10	4	14

	3	FFT8-17K	13	2	15
	4	FFT8-14K	10	3	13
	5	FFT8-10TK	11	1	12
Couplers	1	LPI100	4	0	4
	2	LLS102	14	1	15
	3	LLS103	8	2	10
	4	LDC108	12	2	14
	5	LDC112	7	1	8
	11	JUMPER	24	1	25
	12	MBD-SPLT	3	0	3
	13	MBD-DC10	4	0	4
	14	MBD-DC8	1	0	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	81	11	92
	2	Splice	0	4	4
	3	Term	22	12	34
	7	SBH-1022	0	39	39
	8	SBH-1432	0	5	5
General BOM Info.		Housecount	832	119	951
		Ports	1286	184	1470
		Non-MDU Housecount	832	119	951
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	20	2	22
		Line Extenders	26	3	29
		Equalizers	4	0	4
		Taps (2-Port)	37	14	51
		Taps (4-Port)	201	15	216
		Taps (6-Port)	0	0	0
		Taps (8-Port)	51	12	63
		Taps (total)	289	41	330
		2-Way Couplers	69	5	74
		3-Way Couplers	8	2	10
		Strand/Trench	48942	6313	55255
		Poles Used	360	0	360
Cables	0	EX QR715-AR	48775	0	48775
		100 Series	8225	0	8225
		400 Series	167	0	167
		Total EX QR715-AR	57167	0	57167
	1	EX QR715-UG	0	6000	6000
		100 Series	0	594	594

			200 Series	0	50	50
			Total EX QR715-UG	0	6644	6644
		5	EX QR320 UG	0	263	263
			Total EX QR320 UG	0	263	263
Connectors	0		QR 715 P-T	619	0	619
	1		QR 715 P-T	0	82	82
	5			0	2	2

Equipment For Network file: SE-14.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	16	2	18
	2	BLE 750-SH	2	3	5
	13	MB 750-SH	8	0	8
	14	MB 750-SH	11	0	11
	15	MB 750-SH	3	1	4
	32	Stargate 2000	1	0	1
	47	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	16	2	18
	2	BLE-750 AR	2	3	5
	13	MB-750 AR	8	0	8
	14	MB-750 AR	11	0	11
	15	MB-750 AR	3	1	4
	32	Stargate 2000	1	0	1
	47		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	5	3	8
	2	JXP- 1	2	0	2
	3	JXP- 2	3	0	3
	4	JXP- 3	1	0	1
	5	JXP- 4	3	0	3
	6	JXP- 5	7	0	7
	7	JXP- 6	3	1	4
	8	JXP- 7	5	2	7
	9	JXP- 8	1	0	1
	10	JXP- 9	4	0	4
	11	JXP- 10	4	1	5
	12	JXP- 11	1	0	1
	13	JXP- 12	2	0	2
Fwd Pads - Bank 4	1	NODE	3	6	9
Ret Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	2	1	3
	3	JXP- 2	1	0	1
	4	JXP- 3	1	0	1
	5	JXP- 4	7	0	7
	7	JXP- 6	4	3	7
	8	JXP- 7	5	1	6
	9	JXP- 8	4	1	5
	10	JXP- 9	10	0	10
	11	JXP- 10	1	1	2

	12	JXP- 11	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	3	6	9
Fwd EQs - Bank 1	9	SC-EQ-750- SC-2	2	0	2
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	4	1	5
	13	SC-EQ-750- 4	4	2	6
	14	SC-EQ-750- 6	9	1	10
	15	SC-EQ-750- 8	7	1	8
	16	SC-EQ-750- 10	6	1	7
	17	SC-EQ-750- 12	5	1	6
	18	SC-EQ-750- 14	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	3	0	3
	2	SEE-40- 2	25	5	30
	3	SEE-40- 4	13	2	15
Feedermakers	1		1	0	1
Inline EQs	2		0	1	1
	4	EX ST SPLICE	1	0	1
	6	EX BL SPLICE	0	3	3
2-Port Taps	1	FFT2-23K	1	0	1
	2	FFT2-20K	1	0	1
	3	FFT2-17K	2	0	2
	4	FFT2-14K	3	0	3
	5	FFT2-10K	6	5	11
	6	FFT2-7K	7	2	9
	7	FFT2-4TK	6	3	9
4-Port Taps	1	FFT4-23K	24	2	26
	2	FFT4-20K	29	3	32
	3	FFT4-17K	51	6	57
	4	FFT4-14K	39	2	41
	5	FFT4-10K	42	5	47
	6	FFT4-7TK	23	5	28
8-Port Taps	1	FFT8-23K	10	2	12
	2	FFT8-20K	16	2	18
	3	FFT8-17K	8	3	11
	4	FFT8-14K	7	8	15
	5	FFT8-10TK	7	7	14
Couplers	1	LPI100	5	0	5
	2	LLS102	13	6	19
	3	LLS103	2	0	2
	4	LDC108	9	2	11
	5	LDC112	2	0	2
	11	JUMPER	26	2	28
	12	MBD-SPLT	3	0	3
	13	MBD-DC10	5	0	5
	14	MBD-DC8	0	1	1

Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	63	12	75
	2	Splice	1	3	4
	3	Term	13	10	23
	7	SBH-1022	0	57	57
	8	SBH-1432	0	7	7
General BOM Info.		Housecount	899	214	1113
		Ports	1268	288	1556
		Non-MDU Housecount	895	214	1109
		MDU Housecount	4	0	4
		MDU Tap Ports	2	0	2
		MDU Tap Ports Used	1	0	1
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	23	2	25
		Line Extenders	18	5	23
		Equalizers	1	4	5
		Taps (2-Port)	26	10	36
		Taps (4-Port)	208	23	231
		Taps (6-Port)	0	0	0
		Taps (8-Port)	48	22	70
		Taps (total)	282	55	337
		2-Way Couplers	62	11	73
		3-Way Couplers	2	0	2
		Strand/Trench	41278	11583	52861
		Poles Used	316	0	316
Cables	0	EX QR715-AR	41278	0	41278
		100 Series	11320	0	11320
		Total EX QR715-AR	52598	0	52598
	10	100 Series	181	0	181
		Total NW QR715-AR	181	0	181
	1	EX QR715-UG	0	7853	7853
		100 Series	0	985	985
		Total EX QR715-UG	0	8838	8838
	11	NW QR715-UG	0	3625	3625
		100 Series	0	100	100
		200 Series	0	105	105
		Total NW QR715-UG	0	3830	3830
Connectors	0	QR 715 P-T	595	0	595
	10	QR 715 P-T	2	0	2
	1	QR 715 P-T	0	92	92
	11	QR 715 P-T	0	36	36

Equipment For Network file: SE-15.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	11	0	11
	2	BLE 750-SH	2	1	3
	13	MB 750-SH	6	1	7
	14	MB 750-SH	6	2	8
	15	MB 750-SH	2	1	3
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	0	1	1
	49	MB100S-2HSXH-F	0	3	3
Reserve Gain	1	BLE-750 AR	11	0	11
	2	BLE-750 AR	2	1	3
	13	MB-750 AR	6	1	7
	14	MB-750 AR	6	2	8
	15	MB-750 AR	2	1	3
	32	Stargate 2000	1	0	1
	42		0	1	1
	49		0	3	3
Fwd Pads - Bank 1	1	JXP- 0	1	1	2
	2	JXP- 1	2	1	3
	3	JXP- 2	2	1	3
	4	JXP- 3	5	0	5
	5	JXP- 4	2	0	2
	6	JXP- 5	4	1	5
	7	JXP- 6	1	0	1
	8	JXP- 7	5	1	6
	9	JXP- 8	1	1	2
	10	JXP- 9	0	1	1
	11	JXP- 10	3	1	4
	12	JXP- 11	1	0	1
	15	JXP- 14	1	1	2
Fwd Pads - Bank 4	1	NODE	11	5	16
Ret Pads - Bank 1	1	JXP- 0	4	0	4
	3	JXP- 2	1	0	1
	4	JXP- 3	4	1	5
	5	JXP- 4	4	0	4
	6	JXP- 5	3	3	6
	7	JXP- 6	0	1	1
	8	JXP- 7	0	1	1
	9	JXP- 8	3	1	4

	10	JXP- 9	5	0	5
	11	JXP- 10	0	1	1
	12	JXP- 11	1	0	1
	13	JXP- 12	1	1	2
	14	JXP- 13	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	11	5	16
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	1	0	1
	9	SC-EQ-750- SC-2	0	1	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	5	3	8
	13	SC-EQ-750- 4	6	0	6
	14	SC-EQ-750- 6	4	2	6
	15	SC-EQ-750- 8	4	1	5
	16	SC-EQ-750- 10	3	1	4
	17	SC-EQ-750- 12	1	1	2
	18	SC-EQ-750- 14	2	0	2
Ret EQs - Bank 1	1	SEE-40- 0	3	1	4
	2	SEE-40- 2	21	5	26
	3	SEE-40- 4	4	3	7
Feedermakers	1		1	0	1
Inline EQs	2		0	9	9
	4	EX ST SPLICE	4	0	4
	6	EX BL SPLICE	0	4	4
2-Port Taps	1	FFT2-23K	0	1	1
	2	FFT2-20K	2	1	3
	3	FFT2-17K	2	2	4
	4	FFT2-14K	2	3	5
	5	FFT2-10K	7	0	7
	6	FFT2-7K	4	2	6
	7	FFT2-4TK	6	5	11
4-Port Taps	1	FFT4-23K	9	2	11
	2	FFT4-20K	26	4	30
	3	FFT4-17K	24	8	32
	4	FFT4-14K	21	4	25
	5	FFT4-10K	28	8	36
	6	FFT4-7TK	17	5	22
8-Port Taps	1	FFT8-23K	4	6	10
	2	FFT8-20K	2	3	5
	3	FFT8-17K	4	6	10
	4	FFT8-14K	9	9	18
	5	FFT8-10TK	5	8	13
Couplers	1	LPI100	3	1	4
	2	LLS102	8	6	14
	3	LLS103	3	0	3
	4	LDC108	15	3	18

	5	LDC112	2	0	2
	6	LDC116	1	0	1
	11	JUMPER	29	8	37
	12	MBD-SPLT	3	0	3
	13	MBD-DC10	2	0	2
	14	MBD-DC8	0	1	1
	15	MBD-DC12	1	0	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	57	28	85
	3	Term	13	14	27
	7	SBH-1022	0	79	79
	8	SBH-1432	0	9	9
General BOM Info.		Housecount	519	354	873
		Ports	738	408	1146
		Non-MDU Housecount	483	300	783
		MDU Housecount	36	54	90
		MDU Tap Ports	6	32	38
		MDU Tap Ports Used	3	8	11
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	15	8	23
		Line Extenders	13	1	14
		Equalizers	4	13	17
		Taps (2-Port)	23	14	37
		Taps (4-Port)	125	31	156
		Taps (6-Port)	0	0	0
		Taps (8-Port)	24	32	56
		Taps (total)	172	77	249
		2-Way Couplers	53	19	72
		3-Way Couplers	3	0	3
		Strand/Trench	29934	16106	46040
		Poles Used	209	0	209
Cables	0	EX QR715-AR	29934	0	29934
		100 Series	6535	0	6535
		Total EX QR715-AR	36469	0	36469
	1	EX QR715-UG	0	11663	11663
		100 Series	0	2492	2492
		200 Series	0	350	350
		400 Series	0	415	415
		500 Series	0	28	28
		Total EX QR715-UG	0	14948	14948
	11	NW QR715-UG	0	3524	3524
		100 Series	0	458	458
		200 Series	0	154	154

		300 Series	0	454	454
		Total NW QR715-UG	0	4590	4590
Connectors	0	QR 715 P-T	388	0	388
	1	QR 715 P-T	0	126	126
	11	QR 715 P-T	0	36	36

Equipment For Network file: SE-16.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	7	7	14
	13	MB 750-SH	5	2	7
	14	MB 750-SH	5	2	7
	15	MB 750-SH	5	0	5
	25	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	0	1
	47	MB100S-2HSXH-F	1	0	1
	48	MB100S-2HSXH-F	1	1	2
Reserve Gain	1	BLE-750 AR	7	7	14
	13	MB-750 AR	5	2	7
	14	MB-750 AR	5	2	7
	15	MB-750 AR	5	0	5
	25	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
	42		1	0	1
	47		1	0	1
	48		1	1	2
Fwd Pads - Bank 1	1	JXP- 0	5	6	11
	2	JXP- 1	2	3	5
	3	JXP- 2	1	0	1
	5	JXP- 4	3	0	3
	6	JXP- 5	1	0	1
	7	JXP- 6	3	2	5
	8	JXP- 7	2	1	3
	9	JXP- 8	4	0	4
	10	JXP- 9	2	0	2
	11	JXP- 10	1	1	2
	12	JXP- 11	2	0	2
Ret Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	1	1	2
	3	JXP- 2	0	2	2
	4	JXP- 3	3	0	3
	5	JXP- 4	3	1	4
	6	JXP- 5	3	2	5
	7	JXP- 6	1	1	2
	8	JXP- 7	2	1	3
	9	JXP- 8	3	0	3

	10	JXP- 9	1	2	3
	11	JXP- 10	2	3	5
	13	JXP- 12	1	0	1
	15	JXP- 14	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	1	0	1
	8	SC-EQ-750- SC-3	3	0	3
	10	SC-EQ-750- SC-1	1	1	2
	11	SC-EQ-750- 0	1	1	2
	12	SC-EQ-750- 2	3	0	3
	13	SC-EQ-750- 4	4	0	4
	14	SC-EQ-750- 6	3	2	5
	15	SC-EQ-750- 8	4	1	5
	16	SC-EQ-750- 10	0	2	2
	17	SC-EQ-750- 12	3	1	4
	18	SC-EQ-750- 14	3	4	7
	21	SC-EQ-750- 20	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	5	1	6
	2	SEE-40- 2	15	4	19
	3	SEE-40- 4	6	5	11
	4	SEE-40- 6	0	3	3
Feedermakers	1		1	0	1
Inline EQs	3		0	3	3
	4	EX ST SPLICE	3	2	5
	5	NEW ST SPLICE	0	1	1
	6	EX BL SPLICE	1	12	13
2-Port Taps	1	FFT2-23K	1	0	1
	3	FFT2-17K	2	1	3
	4	FFT2-14K	4	1	5
	5	FFT2-10K	5	6	11
	6	FFT2-7K	4	1	5
	7	FFT2-4TK	4	5	9
4-Port Taps	1	FFT4-23K	17	6	23
	2	FFT4-20K	21	6	27
	3	FFT4-17K	28	9	37
	4	FFT4-14K	15	9	24
	5	FFT4-10K	22	19	41
	6	FFT4-7TK	17	16	33
8-Port Taps	1	FFT8-23K	0	2	2
	2	FFT8-20K	1	3	4
	3	FFT8-17K	0	2	2
	4	FFT8-14K	4	6	10
	5	FFT8-10TK	3	7	10
Couplers	1	LPI100	3	1	4
	2	LLS102	4	8	12
	3	LLS103	6	4	10
	4	LDC108	6	4	10

	5	LDC112	5	0	5
	11	JUMPER	26	6	32
	12	MBD-SPLT	6	1	7
	13	MBD-DC10	1	2	3
	14	MBD-DC8	1	0	1
Power Supplies	1	XM 9015	3	1	4
Miscellaneous	1	HTH Conn.	46	29	75
	2	Splice	1	3	4
	3	Term	18	15	33
	7	SBH-1022	0	113	113
	8	SBH-1432	0	14	14
	9	PS6	0	1	1
General BOM Info.		Housecount	385	580	965
		Ports	584	448	1032
		Non-MDU Housecount	377	337	714
		MDU Housecount	8	243	251
		MDU Tap Ports	2	0	2
		MDU Tap Ports Used	1	5	6
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	19	6	25
		Line Extenders	7	7	14
		Equalizers	4	18	22
		Taps (2-Port)	20	14	34
		Taps (4-Port)	120	65	185
		Taps (6-Port)	0	0	0
		Taps (8-Port)	8	20	28
		Taps (total)	148	99	247
		2-Way Couplers	46	22	68
		3-Way Couplers	6	4	10
		Strand/Trench	28899	23063	51962
		Poles Used	181	0	181
Cables	0	EX QR715-AR	28649	0	28649
		100 Series	10016	0	10016
		400 Series	250	0	250
		Total EX QR715-AR	38915	0	38915
	10	100 Series	167	0	167
		Total NW QR715-AR	167	0	167
	1	EX QR715-UG	0	20235	20235
		100 Series	0	8881	8881
		400 Series	0	2398	2398
		500 Series	0	414	414
		Total EX QR715-UG	0	31928	31928
	11	NW QR715-UG	0	390	390

		200 Series	0	40	40
		Total NW QR715-UG	0	430	430
Connectors	0	QR 715 P-T	333	0	333
	10	QR 715 P-T	2	0	2
	1	QR 715 P-T	0	238	238
	11	QR 715 P-T	0	4	4

Equipment For Network file: SE-17.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	15	1	16
	2	BLE 750-SH	5	0	5
	3	BLE 750-SH	1	0	1
	13	MB 750-SH	6	0	6
	14	MB 750-SH	8	1	9
	15	MB 750-SH	5	0	5
	16	MB 750-SH	1	0	1
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	15	1	16
	2	BLE-750 AR	5	0	5
	3	BLE-750 AR	1	0	1
	13	MB-750 AR	6	0	6
	14	MB-750 AR	8	1	9
	15	MB-750 AR	5	0	5
	16	MB-750 AR	1	0	1
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	6	0	6
	2	JXP- 1	7	0	7
	3	JXP- 2	3	0	3
	4	JXP- 3	2	0	2
	5	JXP- 4	2	1	3
	6	JXP- 5	7	0	7
	7	JXP- 6	4	0	4
	8	JXP- 7	3	0	3
	9	JXP- 8	3	0	3
	10	JXP- 9	2	0	2
	11	JXP- 10	0	1	1
	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
	14	JXP- 13	1	0	1
Fwd Pads - Bank 4	1	NODE	5	6	11
Ret Pads - Bank 1	1	JXP- 0	5	0	5
	3	JXP- 2	4	0	4
	5	JXP- 4	4	0	4
	6	JXP- 5	4	0	4
	7	JXP- 6	3	0	3
	8	JXP- 7	4	0	4
	9	JXP- 8	6	0	6

	10	JXP- 9	7	1	8
	11	JXP- 10	4	1	5
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	5	6	11
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	1	0	1
	11	SC-EQ-750- 0	3	0	3
	12	SC-EQ-750- 2	4	0	4
	13	SC-EQ-750- 4	1	0	1
	14	SC-EQ-750- 6	8	1	9
	15	SC-EQ-750- 8	14	1	15
	16	SC-EQ-750- 10	7	0	7
	17	SC-EQ-750- 12	3	0	3
	18	SC-EQ-750- 14	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	1	0	1
	2	SEE-40- 2	36	2	38
	3	SEE-40- 4	5	0	5
Feedermakers	1		1	0	1
Inline EQs	6	EX BL SPLICE	0	1	1
2-Port Taps	1	FFT2-23K	1	0	1
	3	FFT2-17K	2	1	3
	4	FFT2-14K	3	1	4
	5	FFT2-10K	8	0	8
	6	FFT2-7K	7	0	7
	7	FFT2-4TK	6	1	7
4-Port Taps	1	FFT4-23K	25	0	25
	2	FFT4-20K	41	3	44
	3	FFT4-17K	51	2	53
	4	FFT4-14K	48	3	51
	5	FFT4-10K	57	3	60
	6	FFT4-7TK	22	4	26
8-Port Taps	1	FFT8-23K	4	0	4
	2	FFT8-20K	6	3	9
	3	FFT8-17K	9	2	11
	4	FFT8-14K	7	4	11
	5	FFT8-10TK	10	6	16
Couplers	1	LPI100	4	0	4
	2	LLS102	17	1	18
	3	LLS103	5	0	5
	4	LDC108	6	0	6
	5	LDC112	3	0	3
	11	JUMPER	28	1	29
	12	MBD-SPLT	6	1	7
	13	MBD-DC10	3	1	4
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	71	2	73
	3	Term	20	4	24
	7	SBH-1022	0	33	33

	8	SBH-1432	0	2	2
General BOM Info.		Housecount	950	141	1091
		Ports	1318	186	1504
		Non-MDU Housecount	924	141	1065
		MDU Housecount	26	0	26
		MDU Tap Ports	4	0	4
		MDU Tap Ports Used	4	0	4
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	21	1	22
		Line Extenders	21	1	22
		Equalizers	0	1	1
		Taps (2-Port)	27	3	30
		Taps (4-Port)	244	15	259
		Taps (6-Port)	0	0	0
		Taps (8-Port)	36	15	51
		Taps (total)	307	33	340
		2-Way Couplers	63	4	67
		3-Way Couplers	5	0	5
		Strand/Trench	42513	6113	48626
		Poles Used	329	0	329
Cables	0	EX QR715-AR	42513	0	42513
		100 Series	10738	0	10738
		Total EX QR715-AR	53251	0	53251
	1	EX QR715-UG	0	6043	6043
		100 Series	0	1319	1319
		200 Series	0	70	70
		Total EX QR715-UG	0	7432	7432
Connectors	0	QR 715 P-T	642	0	642
	1	QR 715 P-T	0	70	70

Equipment For Network file: SE-18.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	16	1	17
	2	BLE 750-SH	1	2	3
	3	BLE 750-SH	0	1	1
	13	MB 750-SH	5	0	5
	14	MB 750-SH	9	2	11
	15	MB 750-SH	8	0	8
	16	MB 750-SH	4	0	4
	23	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	2	3
	47	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	16	1	17
	2	BLE-750 AR	1	2	3
	3	BLE-750 AR	0	1	1
	13	MB-750 AR	5	0	5
	14	MB-750 AR	9	2	11
	15	MB-750 AR	8	0	8
	16	MB-750 AR	4	0	4
	23	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
	42		1	2	3
	47		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	1	0	1
	3	JXP- 2	4	2	6
	4	JXP- 3	2	1	3
	5	JXP- 4	3	1	4
	6	JXP- 5	2	1	3
	7	JXP- 6	7	1	8
	8	JXP- 7	6	1	7
	9	JXP- 8	7	0	7
	10	JXP- 9	1	1	2
	11	JXP- 10	2	0	2
	12	JXP- 11	3	1	4
	13	JXP- 12	1	0	1
	14	JXP- 13	2	0	2
	15	JXP- 14	1	0	1
Fwd Pads - Bank 4	1	NODE	4	7	11

Ret Pads - Bank 1	1	JXP- 0	2	0	2
	2	JXP- 1	3	0	3
	3	JXP- 2	2	0	2
	4	JXP- 3	6	1	7
	5	JXP- 4	3	2	5
	6	JXP- 5	3	0	3
	7	JXP- 6	4	0	4
	8	JXP- 7	5	2	7
	9	JXP- 8	6	1	7
	10	JXP- 9	4	1	5
	11	JXP- 10	3	0	3
	12	JXP- 11	1	1	2
	13	JXP- 12	2	1	3
	14	JXP- 13	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	4	7	11
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	1	0	1
	7	SC-EQ-750- SC-4	1	0	1
	8	SC-EQ-750- SC-3	1	0	1
	9	SC-EQ-750- SC-2	2	0	2
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	5	0	5
	12	SC-EQ-750- 2	8	1	9
	13	SC-EQ-750- 4	5	1	6
	14	SC-EQ-750- 6	7	3	10
	15	SC-EQ-750- 8	5	4	9
	16	SC-EQ-750- 10	4	0	4
	17	SC-EQ-750- 12	4	0	4
	18	SC-EQ-750- 14	2	0	2
Ret EQs - Bank 1	1	SEE-40- 0	9	0	9
	2	SEE-40- 2	27	9	36
	3	SEE-40- 4	9	0	9
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
Inline EQs	2		0	7	7
	3		0	1	1
	6	EX BL SPLICE	0	2	2
	7	NEW BL SPLICE	1	0	1
2-Port Taps	2	FFT2-20K	0	1	1
	3	FFT2-17K	0	1	1
	4	FFT2-14K	3	2	5
	5	FFT2-10K	8	0	8
	6	FFT2-7K	4	1	5
	7	FFT2-4TK	4	2	6
4-Port Taps	1	FFT4-23K	25	2	27
	2	FFT4-20K	38	5	43
	3	FFT4-17K	54	7	61

	4	FFT4-14K	50	8	58
	5	FFT4-10K	52	10	62
	6	FFT4-7TK	24	11	35
8-Port Taps	1	FFT8-23K	2	2	4
	2	FFT8-20K	6	0	6
	3	FFT8-17K	6	4	10
	4	FFT8-14K	7	2	9
	5	FFT8-10TK	14	5	19
Couplers	1	LPI100	4	0	4
	2	LLS102	18	3	21
	3	LLS103	8	0	8
	4	LDC108	20	4	24
	5	LDC112	4	1	5
	11	JUMPER	36	3	39
	12	MBD-SPLT	8	1	9
	13	MBD-DC10	4	0	4
	22	APT 8 WAY	0	10	10
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	96	13	109
	2	Splice	1	2	3
	3	Term	39	12	51
	7	SBH-1022	0	71	71
	8	SBH-1432	0	9	9
General BOM Info.		Housecount	836	289	1125
		Ports	1290	290	1580
		Non-MDU Housecount	820	217	1037
		MDU Housecount	16	72	88
		MDU Tap Ports	16	12	28
		MDU Tap Ports Used	5	11	16
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	60	60
		Non-Design HC	0	0	0
		Trunk Amps	29	5	34
		Line Extenders	17	4	21
		Equalizers	1	10	11
		Taps (2-Port)	19	7	26
		Taps (4-Port)	243	43	286
		Taps (6-Port)	0	0	0
		Taps (8-Port)	35	13	48
		Taps (total)	297	63	360
		2-Way Couplers	88	12	100
		3-Way Couplers	8	0	8
		Strand/Trench	42224	15356	57580
		Poles Used	310	0	310
Cables	0	EX QR715-AR	42024	0	42024

			100 Series	16779	0	16779
			Total EX QR715-AR	58803	0	58803
		38		200	0	200
			Total	200	0	200
		1	EX QR715-UG	0	13321	13321
			100 Series	0	2663	2663
			400 Series	0	135	135
			500 Series	0	6	6
			Total EX QR715-UG	0	16125	16125
		19	NW RG6-UG	0	1900	1900
			Total NW RG6-UG	0	1900	1900
Connectors	0		QR 715 P-T	625	0	625
	38			2	0	2
	1		QR 715 P-T	0	157	157
	19		RG 6 P-T	0	20	20

Equipment For Network file: SE-19.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	21	0	21
	2	BLE 750-SH	2	1	3
	13	MB 750-SH	6	0	6
	14	MB 750-SH	8	0	8
	15	MB 750-SH	7	0	7
	16	MB 750-SH	1	0	1
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	21	0	21
	2	BLE-750 AR	2	1	3
	13	MB-750 AR	6	0	6
	14	MB-750 AR	8	0	8
	15	MB-750 AR	7	0	7
	16	MB-750 AR	1	0	1
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	0	JXP- VOID	6	0	6
	1	JXP- 0	3	0	3
	2	JXP- 1	2	0	2
	3	JXP- 2	2	0	2
	4	JXP- 3	2	0	2
	5	JXP- 4	5	0	5
	6	JXP- 5	8	0	8
	7	JXP- 6	3	0	3
	8	JXP- 7	5	0	5
	9	JXP- 8	4	1	5
	10	JXP- 9	1	0	1
	11	JXP- 10	3	0	3
	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
Ret Pads - Bank 1	0	JXP- VOID	6	0	6
	1	JXP- 0	4	0	4
	2	JXP- 1	2	0	2
	3	JXP- 2	3	0	3
	4	JXP- 3	4	0	4
	5	JXP- 4	2	0	2
	6	JXP- 5	2	0	2
	7	JXP- 6	6	0	6
	8	JXP- 7	4	0	4
	9	JXP- 8	8	0	8

	10	JXP- 9	1	0	1
	11	JXP- 10	2	1	3
	12	JXP- 11	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	0	SC-EQ-750- VOID	6	0	6
	6	SC-EQ-750- SC-5	1	0	1
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	9	0	9
	13	SC-EQ-750- 4	7	0	7
	14	SC-EQ-750- 6	6	1	7
	15	SC-EQ-750- 8	7	0	7
	16	SC-EQ-750- 10	2	0	2
	17	SC-EQ-750- 12	3	0	3
	18	SC-EQ-750- 14	2	0	2
Ret EQs - Bank 1	0	SEE-40- VOID	6	0	6
	1	SEE-40- 0	7	0	7
	2	SEE-40- 2	26	1	27
	3	SEE-40- 4	7	0	7
Feedermakers	1		1	0	1
2-Port Taps	4	FFT2-14K	6	0	6
	5	FFT2-10K	15	2	17
	6	FFT2-7K	3	0	3
	7	FFT2-4TK	5	5	10
4-Port Taps	1	FFT4-23K	29	1	30
	2	FFT4-20K	45	0	45
	3	FFT4-17K	51	0	51
	4	FFT4-14K	37	3	40
	5	FFT4-10K	56	0	56
	6	FFT4-7TK	40	5	45
8-Port Taps	1	FFT8-23K	11	0	11
	2	FFT8-20K	13	0	13
	3	FFT8-17K	9	0	9
	4	FFT8-14K	20	0	20
	5	FFT8-10TK	7	0	7
Couplers	1	LPI100	4	0	4
	2	LLS102	19	0	19
	3	LLS103	9	0	9
	4	LDC108	14	0	14
	5	LDC112	1	0	1
	11	JUMPER	26	0	26
	12	MBD-SPLT	6	0	6
	13	MBD-DC10	5	0	5
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	86	2	88
	3	Term	24	3	27

	7	SBH-1022	0	14	14
	8	SBH-1432	0	1	1
General BOM Info.		Housecount	1086	38	1124
		Ports	1570	50	1620
		Non-MDU Housecount	1077	38	1115
		MDU Housecount	9	0	9
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	1	0	1
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	23	0	23
		Line Extenders	23	1	24
		Equalizers	0	0	0
		Taps (2-Port)	29	7	36
		Taps (4-Port)	258	9	267
		Taps (6-Port)	0	0	0
		Taps (8-Port)	60	0	60
		Taps (total)	347	16	363
		2-Way Couplers	74	0	74
		3-Way Couplers	9	0	9
		Strand/Trench	48308	3449	51757
		Poles Used	386	0	386
Cables	0	EX QR715-AR	48308	0	48308
		100 Series	10355	0	10355
		Total EX QR715-AR	58663	0	58663
	1	EX QR715-UG	0	2178	2178
		100 Series	0	979	979
		400 Series	0	605	605
		500 Series	0	84	84
		Total EX QR715-UG	0	3846	3846
	11	NW QR715-UG	0	641	641
		200 Series	0	25	25
		Total NW QR715-UG	0	666	666
Connectors	0	QR 715 P-T	717	0	717
	1	QR 715 P-T	0	28	28
	11	QR 715 P-T	0	3	3

Equipment For Network file: SE-20.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	15	4	19
	2	BLE 750-SH	0	2	2
	4	CWS BLE 750-SH	1	0	1
	13	MB 750-SH	7	0	7
	14	MB 750-SH	7	0	7
	15	MB 750-SH	7	1	8
	16	MB 750-SH	2	1	3
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	0	1
	47	MB100S-2HSXH-F	1	1	2
	50	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	15	4	19
	2	BLE-750 AR	0	2	2
	4	BLE-750 UG	1	0	1
	13	MB-750 AR	7	0	7
	14	MB-750 AR	7	0	7
	15	MB-750 AR	7	1	8
	16	MB-750 AR	2	1	3
	32	Stargate 2000	1	0	1
	42		1	0	1
	47		1	1	2
	50		1	0	1
Fwd Pads - Bank 1	0	JXP- VOID	1	0	1
	1	JXP- 0	5	1	6
	2	JXP- 1	3	1	4
	3	JXP- 2	2	1	3
	4	JXP- 3	5	0	5
	5	JXP- 4	3	0	3
	6	JXP- 5	4	2	6
	7	JXP- 6	1	1	2
	8	JXP- 7	3	0	3
	9	JXP- 8	2	2	4
	10	JXP- 9	6	0	6
	11	JXP- 10	1	0	1
	12	JXP- 11	3	0	3
	13	JXP- 12	2	0	2
	14	JXP- 13	1	1	2
	15	JXP- 14	1	0	1

Ret Pads - Bank 1	0	JXP- VOID	1	0	1
	1	JXP- 0	9	0	9
	2	JXP- 1	1	0	1
	3	JXP- 2	4	0	4
	4	JXP- 3	4	1	5
	5	JXP- 4	5	0	5
	6	JXP- 5	1	0	1
	7	JXP- 6	4	0	4
	8	JXP- 7	4	2	6
	9	JXP- 8	2	2	4
	10	JXP- 9	5	0	5
	11	JXP- 10	1	1	2
	12	JXP- 11	0	1	1
	13	JXP- 12	0	1	1
	14	JXP- 13	0	1	1
	15	JXP- 14	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	0	SC-EQ-750- VOID	1	0	1
	6	SC-EQ-750- SC-5	2	0	2
	7	SC-EQ-750- SC-4	1	0	1
	8	SC-EQ-750- SC-3	1	0	1
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	4	0	4
	11	SC-EQ-750- 0	3	0	3
	12	SC-EQ-750- 2	6	1	7
	13	SC-EQ-750- 4	5	2	7
	14	SC-EQ-750- 6	9	2	11
	15	SC-EQ-750- 8	3	0	3
	16	SC-EQ-750- 10	3	2	5
	17	SC-EQ-750- 12	3	1	4
	18	SC-EQ-750- 14	1	1	2
Ret EQs - Bank 1	0	SEE-40- VOID	1	0	1
	1	SEE-40- 0	13	1	14
	2	SEE-40- 2	26	6	32
	3	SEE-40- 4	3	2	5
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	2	2	4
	5	NEW ST SPLICE	1	0	1
	6	EX BL SPLICE	0	4	4
2-Port Taps	1	FFT2-23K	1	0	1
	2	FFT2-20K	3	1	4
	3	FFT2-17K	3	2	5
	4	FFT2-14K	11	2	13
	5	FFT2-10K	10	6	16
	6	FFT2-7K	7	3	10
	7	FFT2-4TK	14	5	19
4-Port Taps	1	FFT4-23K	30	1	31

	2	FFT4-20K	34	3	37
	3	FFT4-17K	38	3	41
	4	FFT4-14K	23	9	32
	5	FFT4-10K	28	14	42
	6	FFT4-7TK	13	10	23
8-Port Taps	1	FFT8-23K	1	2	3
	2	FFT8-20K	6	3	9
	3	FFT8-17K	11	5	16
	4	FFT8-14K	13	6	19
	5	FFT8-10TK	6	5	11
Couplers	1	LPI100	4	0	4
	2	LLS102	17	6	23
	3	LLS103	2	2	4
	4	LDC108	22	2	24
	5	LDC112	5	0	5
	6	LDC116	0	1	1
	11	JUMPER	49	3	52
	12	MBD-SPLT	4	1	5
	13	MBD-DC10	2	1	3
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	81	22	103
	2	Splice	1	4	5
	3	Term	21	26	47
	7	SBH-1022	0	80	80
	8	SBH-1432	0	9	9
General BOM Info.		Housecount	874	380	1254
		Ports	1058	366	1424
		Non-MDU Housecount	734	224	958
		MDU Housecount	140	156	296
		MDU Tap Ports	8	22	30
		MDU Tap Ports Used	8	13	21
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	27	3	30
		Line Extenders	16	6	22
		Equalizers	3	6	9
		Taps (2-Port)	49	19	68
		Taps (4-Port)	166	40	206
		Taps (6-Port)	0	0	0
		Taps (8-Port)	37	21	58
		Taps (total)	252	80	332
		2-Way Couplers	82	14	96
		3-Way Couplers	2	2	4
		Strand/Trench	36359	15511	51870

		Poles Used	277	0	277
Cables	0	EX QR715-AR	36040	0	36040
		100 Series	12970	0	12970
		400 Series	176	0	176
		Total EX QR715-AR	49186	0	49186
	10	400 Series	140	0	140
		Total NW QR715-AR	140	0	140
	20	EX QR715-AR:IN	3	0	3
		Total EX QR715-AR:IN	3	0	3
	1	EX QR715-UG	0	12964	12964
		100 Series	0	2095	2095
		200 Series	0	911	911
		400 Series	0	1401	1401
		500 Series	0	292	292
		Total EX QR715-UG	0	17663	17663
	11	400 Series	0	235	235
		Total NW QR715-UG	0	235	235
Connectors	0	QR 715 P-T	584	0	584
	10	QR 715 P-T	2	0	2
	20	QR 715 P-T	2	0	2
	1	QR 715 P-T	0	178	178
	11	QR 715 P-T	0	2	2

Equipment For Network file: SE-22.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	5	7	12
	2	BLE 750-SH	0	2	2
	4	CWS BLE 750-SH	0	8	8
	13	MB 750-SH	3	0	3
	14	MB 750-SH	2	1	3
	15	MB 750-SH	0	1	1
	23	CWS MB 750-SH	0	4	4
	24	CWS MB 750-SH	0	5	5
	25	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	5	7	12
	2	BLE-750 AR	0	2	2
	4	BLE-750 UG	0	8	8
	13	MB-750 AR	3	0	3
	14	MB-750 AR	2	1	3
	15	MB-750 AR	0	1	1
	23	MB-750 UG	0	4	4
	24	MB-750 UG	0	5	5
	25	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	2	5	7
	2	JXP- 1	2	0	2
	3	JXP- 2	1	1	2
	4	JXP- 3	1	2	3
	6	JXP- 5	0	4	4
	7	JXP- 6	1	0	1
	8	JXP- 7	3	4	7
	9	JXP- 8	1	4	5
	10	JXP- 9	0	2	2
	11	JXP- 10	0	2	2
	12	JXP- 11	0	2	2
	13	JXP- 12	0	2	2
	16	JXP- 15	0	1	1
Ret Pads - Bank 1	1	JXP- 0	2	1	3
	2	JXP- 1	0	3	3
	3	JXP- 2	1	2	3
	4	JXP- 3	1	1	2
	5	JXP- 4	1	2	3

	6	JXP- 5	0	5	5
	7	JXP- 6	2	3	5
	8	JXP- 7	1	1	2
	9	JXP- 8	0	2	2
	10	JXP- 9	1	4	5
	13	JXP- 12	1	1	2
	14	JXP- 13	0	2	2
	16	JXP- 15	1	2	3
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	1	0	1
	8	SC-EQ-750- SC-3	0	1	1
	9	SC-EQ-750- SC-2	0	2	2
	10	SC-EQ-750- SC-1	0	1	1
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	1	6	7
	13	SC-EQ-750- 4	1	3	4
	14	SC-EQ-750- 6	1	9	10
	15	SC-EQ-750- 8	2	4	6
	16	SC-EQ-750- 10	0	2	2
	17	SC-EQ-750- 12	2	0	2
	18	SC-EQ-750- 14	1	1	2
	19	SC-EQ-750- 16	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	2	3	5
	2	SEE-40- 2	7	25	32
	3	SEE-40- 4	2	1	3
Feedermakers	1		1	0	1
Inline EQs	2		0	2	2
	4	EX ST SPLICE	3	1	4
	5	NEW ST SPLICE	1	0	1
2-Port Taps	3	FFT2-17K	0	1	1
	4	FFT2-14K	2	0	2
	5	FFT2-10K	3	17	20
	6	FFT2-7K	2	8	10
	7	FFT2-4TK	3	17	20
4-Port Taps	1	FFT4-23K	4	4	8
	2	FFT4-20K	4	5	9
	3	FFT4-17K	9	3	12
	4	FFT4-14K	6	4	10
	5	FFT4-10K	10	4	14
	6	FFT4-7TK	5	6	11
8-Port Taps	1	FFT8-23K	1	3	4
	2	FFT8-20K	4	6	10
	3	FFT8-17K	0	2	2
	4	FFT8-14K	2	4	6
	5	FFT8-10TK	0	5	5
Couplers	1	LPI100	4	0	4
	2	LLS102	3	7	10
	3	LLS103	1	4	5

	4	LDC108	5	6	11
	5	LDC112	3	1	4
	11	JUMPER	63	13	76
	12	MBD-SPLT	1	2	3
	13	MBD-DC10	2	2	4
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	25	40	65
	2	Splice	0	2	2
	3	Term	5	22	27
	7	SBH-1022	0	77	77
	8	SBH-1432	0	33	33

General BOM Info.	Housecount	187	874	1061
	Ports	228	350	578
	Non-MDU Housecount	141	241	382
	MDU Housecount	46	633	679
	MDU Tap Ports	2	70	72
	MDU Tap Ports Used	2	51	53
	COM Housecount	0	0	0
	COM Tap Ports	0	0	0
	COM Tap Ports Used	0	0	0
	Drop Sp. Ports	0	0	0
	Non-Design HC	0	0	0
	Trunk Amps	6	12	18
	Line Extenders	5	17	22
	Equalizers	4	3	7
	Taps (2-Port)	10	43	53
	Taps (4-Port)	38	26	64
	Taps (6-Port)	0	0	0
	Taps (8-Port)	7	20	27
	Taps (total)	55	89	144
	2-Way Couplers	28	31	59
	3-Way Couplers	1	4	5
	Strand/Trench	9907	19533	29440
	Poles Used	71	0	71

Cables	0	EX QR715-AR	9723	0	9723
		100 Series	6232	0	6232
		400 Series	184	0	184
		500 Series	164	0	164
		Total EX QR715-AR	16303	0	16303
	1	EX QR715-UG	0	8824	8824
		100 Series	0	669	669
		400 Series	0	10167	10167
		500 Series	0	1413	1413
		Total EX QR715-UG	0	21073	21073
	11	NW QR715-UG	0	290	290
		100 Series	0	326	326
		200 Series	0	62	62

		400 Series	0	190	190
		500 Series	0	6	6
		Total NW QR715-UG	0	874	874
Connectors	0	QR 715 P-T	240	0	240
	1	QR 715 P-T	0	202	202
	11	QR 715 P-T	0	10	10

Equipment For Network file: SE-23.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	4	8	12
	2	BLE 750-SH	1	2	3
	13	MB 750-SH	5	1	6
	14	MB 750-SH	8	0	8
	15	MB 750-SH	4	3	7
	16	MB 750-SH	1	1	2
	25	CWS MB 750-SH	0	2	2
	32	Stargate 2000	1	0	1
	49	MB100S-2HSXH-F	1	1	2
Reserve Gain	1	BLE-750 AR	4	8	12
	2	BLE-750 AR	1	2	3
	13	MB-750 AR	5	1	6
	14	MB-750 AR	8	0	8
	15	MB-750 AR	4	3	7
	16	MB-750 AR	1	1	2
	25	MB-750 UG	0	2	2
	32	Stargate 2000	1	0	1
	49		1	1	2
Fwd Pads - Bank 1	1	JXP- 0	3	2	5
	2	JXP- 1	1	1	2
	3	JXP- 2	4	1	5
	4	JXP- 3	3	0	3
	5	JXP- 4	2	1	3
	6	JXP- 5	2	1	3
	7	JXP- 6	2	2	4
	8	JXP- 7	1	2	3
	9	JXP- 8	1	1	2
	10	JXP- 9	2	1	3
	11	JXP- 10	2	1	3
	12	JXP- 11	1	1	2
	13	JXP- 12	0	1	1
	14	JXP- 13	1	2	3
	15	JXP- 14	0	1	1
Ret Pads - Bank 1	1	JXP- 0	3	3	6
	3	JXP- 2	2	0	2
	4	JXP- 3	2	2	4
	5	JXP- 4	1	0	1
	6	JXP- 5	3	1	4

	7	JXP- 6	3	1	4
	8	JXP- 7	3	0	3
	9	JXP- 8	1	5	6
	10	JXP- 9	4	3	7
	11	JXP- 10	0	3	3
	12	JXP- 11	2	0	2
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	3	0	3
	8	SC-EQ-750- SC-3	0	1	1
	9	SC-EQ-750- SC-2	0	1	1
	10	SC-EQ-750- SC-1	0	1	1
	11	SC-EQ-750- 0	3	1	4
	12	SC-EQ-750- 2	2	3	5
	13	SC-EQ-750- 4	3	1	4
	14	SC-EQ-750- 6	3	3	6
	15	SC-EQ-750- 8	4	2	6
	16	SC-EQ-750- 10	5	3	8
	17	SC-EQ-750- 12	1	2	3
	18	SC-EQ-750- 14	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	4	2	6
	2	SEE-40- 2	15	15	30
	3	SEE-40- 4	6	1	7
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	6	2	8
	6	EX BL SPLICE	0	11	11
2-Port Taps	1	FFT2-23K	0	1	1
	2	FFT2-20K	2	0	2
	3	FFT2-17K	0	1	1
	4	FFT2-14K	1	0	1
	5	FFT2-10K	4	0	4
	6	FFT2-7K	1	4	5
	7	FFT2-4TK	6	1	7
4-Port Taps	1	FFT4-23K	13	2	15
	2	FFT4-20K	29	12	41
	3	FFT4-17K	27	9	36
	4	FFT4-14K	19	15	34
	5	FFT4-10K	22	19	41
	6	FFT4-7TK	17	18	35
8-Port Taps	1	FFT8-23K	3	2	5
	2	FFT8-20K	3	8	11
	3	FFT8-17K	5	6	11
	4	FFT8-14K	3	10	13
	5	FFT8-10TK	1	17	18
Couplers	1	LPI100	4	1	5
	2	LLS102	11	10	21
	3	LLS103	4	1	5
	4	LDC108	12	1	13

	5	LDC112	2	1	3
	11	JUMPER	37	8	45
	12	MBD-SPLT	2	3	5
	13	MBD-DC10	6	1	7
Power Supplies	1	XM 9015	4	1	5
Miscellaneous	1	HTH Conn.	52	32	84
	2	Splice	3	3	6
	3	Term	9	21	30
	7	SBH-1022	0	128	128
	8	SBH-1432	0	20	20
	9	PS6	0	1	1
General BOM Info.		Housecount	408	723	1131
		Ports	656	658	1314
		Non-MDU Housecount	408	499	907
		MDU Housecount	0	224	224
		MDU Tap Ports	0	34	34
		MDU Tap Ports Used	0	15	15
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	20	8	28
		Line Extenders	5	10	15
		Equalizers	6	13	19
		Taps (2-Port)	14	7	21
		Taps (4-Port)	127	75	202
		Taps (6-Port)	0	0	0
		Taps (8-Port)	15	43	58
		Taps (total)	156	125	281
		2-Way Couplers	59	25	84
		3-Way Couplers	4	1	5
		Strand/Trench	24298	25262	49560
		Poles Used	177	0	177
Cables	0	EX QR715-AR	23910	0	23910
		100 Series	7010	0	7010
		400 Series	305	0	305
		Total EX QR715-AR	31225	0	31225
	10	NW QR715-AR	83	0	83
		100 Series	145	0	145
		Total NW QR715-AR	228	0	228
	1	EX QR715-UG	0	23560	23560
		100 Series	0	6759	6759
		400 Series	0	1612	1612
		500 Series	0	207	207
		Total EX QR715-UG	0	32138	32138
	11	NW QR715-UG	0	30	30

		100 Series	0	233	233
		200 Series	0	60	60
		Total NW QR715-UG	0	323	323
Connectors	0	QR 715 P-T	377	0	377
	10	QR 715 P-T	4	0	4
	1	QR 715 P-T	0	278	278
	11	QR 715 P-T	0	6	6

Equipment For Network file: SE-24.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	16	1	17
	2	BLE 750-SH	6	1	7
	13	MB 750-SH	6	0	6
	14	MB 750-SH	9	1	10
	15	MB 750-SH	7	0	7
	16	MB 750-SH	0	1	1
	26	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	0	1
	47	MB100S-2HSXH-F	1	1	2
	50	MB100S-2HSXH-F	2	0	2
Reserve Gain	1	BLE-750 AR	16	1	17
	2	BLE-750 AR	6	1	7
	13	MB-750 AR	6	0	6
	14	MB-750 AR	9	1	10
	15	MB-750 AR	7	0	7
	16	MB-750 AR	0	1	1
	26	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
	42		1	0	1
	47		1	1	2
	50		2	0	2
Fwd Pads - Bank 1	1	JXP- 0	2	0	2
	2	JXP- 1	4	1	5
	3	JXP- 2	4	1	5
	4	JXP- 3	4	1	5
	5	JXP- 4	6	0	6
	6	JXP- 5	6	0	6
	7	JXP- 6	6	0	6
	8	JXP- 7	2	0	2
	9	JXP- 8	5	1	6
	10	JXP- 9	3	1	4
	11	JXP- 10	3	1	4
	12	JXP- 11	2	0	2
	13	JXP- 12	1	0	1
	15	JXP- 14	1	0	1
Fwd Pads - Bank 4	1	NODE	6	6	12
Ret Pads - Bank 1	1	JXP- 0	4	0	4

	2	JXP- 1	2	0	2
	3	JXP- 2	2	0	2
	4	JXP- 3	4	0	4
	5	JXP- 4	5	1	6
	6	JXP- 5	4	0	4
	7	JXP- 6	7	2	9
	8	JXP- 7	7	2	9
	9	JXP- 8	6	0	6
	10	JXP- 9	2	0	2
	11	JXP- 10	1	1	2
	12	JXP- 11	2	0	2
	13	JXP- 12	2	0	2
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	6	6	12
Fwd EQs - Bank 1	9	SC-EQ-750- SC-2	2	1	3
	10	SC-EQ-750- SC-1	2	0	2
	11	SC-EQ-750- 0	3	0	3
	12	SC-EQ-750- 2	7	2	9
	13	SC-EQ-750- 4	6	0	6
	14	SC-EQ-750- 6	11	0	11
	15	SC-EQ-750- 8	11	1	12
	16	SC-EQ-750- 10	4	1	5
	17	SC-EQ-750- 12	3	1	4
Ret EQs - Bank 1	1	SEE-40- 0	7	0	7
	2	SEE-40- 2	39	6	45
	3	SEE-40- 4	3	0	3
Inline EQs	2		0	1	1
	4	EX ST SPLICE	6	2	8
	6	EX BL SPLICE	0	3	3
2-Port Taps	1	FFT2-23K	1	0	1
	3	FFT2-17K	4	1	5
	4	FFT2-14K	8	0	8
	5	FFT2-10K	10	2	12
	6	FFT2-7K	7	1	8
	7	FFT2-4TK	10	5	15
4-Port Taps	1	FFT4-23K	30	2	32
	2	FFT4-20K	48	4	52
	3	FFT4-17K	48	7	55
	4	FFT4-14K	38	10	48
	5	FFT4-10K	57	14	71
	6	FFT4-7TK	27	8	35
8-Port Taps	1	FFT8-23K	3	1	4
	2	FFT8-20K	5	0	5
	3	FFT8-17K	5	3	8
	4	FFT8-14K	13	4	17
	5	FFT8-10TK	6	3	9
Couplers	1	LPI100	4	0	4

	2	LLS102	27	2	29
	3	LLS103	5	0	5
	4	LDC108	18	2	20
	5	LDC112	3	0	3
	11	JUMPER	35	4	39
	12	MBD-SPLT	3	3	6
	13	MBD-DC10	5	0	5
	14	MBD-DC8	1	0	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	98	12	110
	2	Splice	0	1	1
	3	Term	33	15	48
	7	SBH-1022	0	68	68
	8	SBH-1432	0	7	7
General BOM Info.		Housecount	906	239	1145
		Ports	1328	286	1614
		Non-MDU Housecount	874	207	1081
		MDU Housecount	32	32	64
		MDU Tap Ports	6	8	14
		MDU Tap Ports Used	4	2	6
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	27	4	31
		Line Extenders	22	2	24
		Equalizers	6	6	12
		Taps (2-Port)	40	9	49
		Taps (4-Port)	248	45	293
		Taps (6-Port)	0	0	0
		Taps (8-Port)	32	11	43
		Taps (total)	320	65	385
		2-Way Couplers	90	11	101
		3-Way Couplers	5	0	5
		Strand/Trench	44472	14951	59423
		Poles Used	354	0	354
Cables	0	EX QR715-AR	44068	0	44068
		100 Series	12649	0	12649
		400 Series	404	0	404
		Total EX QR715-AR	57121	0	57121
	1	EX QR715-UG	0	14114	14114
		100 Series	0	1990	1990
		200 Series	0	107	107
		400 Series	0	730	730
		500 Series	0	40	40
		Total EX QR715-UG	0	16981	16981

Connectors	0	QR 715 P-T	689	0	689
	1	QR 715 P-T	0	138	138

Equipment For Network file: SE-25.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	15	4	19
	2	BLE 750-SH	3	1	4
	13	MB 750-SH	7	0	7
	14	MB 750-SH	11	0	11
	15	MB 750-SH	5	0	5
	16	MB 750-SH	1	1	2
	26	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	0	1
	43	BLE100-HSXH-F	1	0	1
	50	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	15	4	19
	2	BLE-750 AR	3	1	4
	13	MB-750 AR	7	0	7
	14	MB-750 AR	11	0	11
	15	MB-750 AR	5	0	5
	16	MB-750 AR	1	1	2
	26	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
	42		1	0	1
	43		1	0	1
	50		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	8	1	9
	2	JXP- 1	4	0	4
	3	JXP- 2	4	2	6
	4	JXP- 3	4	1	5
	5	JXP- 4	3	0	3
	6	JXP- 5	8	1	9
	7	JXP- 6	3	2	5
	8	JXP- 7	1	0	1
	9	JXP- 8	2	0	2
	10	JXP- 9	2	0	2
	11	JXP- 10	1	0	1
	12	JXP- 11	5	0	5
	13	JXP- 12	1	0	1
Fwd Pads - Bank 4	1	NODE	4	6	10
Ret Pads - Bank 1	1	JXP- 0	2	0	2
	2	JXP- 1	2	0	2

	3	JXP- 2	4	0	4
	4	JXP- 3	7	0	7
	5	JXP- 4	3	0	3
	6	JXP- 5	3	1	4
	7	JXP- 6	3	1	4
	8	JXP- 7	4	1	5
	9	JXP- 8	5	0	5
	10	JXP- 9	5	2	7
	11	JXP- 10	2	2	4
	12	JXP- 11	2	0	2
	13	JXP- 12	1	0	1
	14	JXP- 13	2	0	2
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	4	6	10
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	2	0	2
	10	SC-EQ-750- SC-1	3	0	3
	11	SC-EQ-750- 0	3	0	3
	12	SC-EQ-750- 2	6	0	6
	13	SC-EQ-750- 4	6	1	7
	14	SC-EQ-750- 6	4	0	4
	15	SC-EQ-750- 8	5	3	8
	16	SC-EQ-750- 10	2	1	3
	17	SC-EQ-750- 12	6	0	6
	18	SC-EQ-750- 14	7	2	9
	19	SC-EQ-750- 16	1	0	1
	20	SC-EQ-750- 18	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	3	0	3
	2	SEE-40- 2	29	5	34
	3	SEE-40- 4	11	2	13
	4	SEE-40- 6	3	0	3
Feedermakers	1		1	0	1
Inline EQs	2		0	2	2
	4	EX ST SPLICE	3	2	5
	6	EX BL SPLICE	0	4	4
2-Port Taps	2	FFT2-20K	2	0	2
	3	FFT2-17K	6	1	7
	4	FFT2-14K	15	5	20
	5	FFT2-10K	9	2	11
	6	FFT2-7K	3	1	4
	7	FFT2-4TK	7	11	18
4-Port Taps	1	FFT4-23K	22	3	25
	2	FFT4-20K	34	5	39
	3	FFT4-17K	38	6	44
	4	FFT4-14K	28	5	33
	5	FFT4-10K	39	10	49
	6	FFT4-7TK	28	14	42
8-Port Taps	2	FFT8-20K	5	2	7

	3	FFT8-17K	5	1	6
	4	FFT8-14K	5	3	8
	5	FFT8-10TK	4	4	8
Couplers	1	LPI100	4	0	4
	2	LLS102	20	3	23
	3	LLS103	5	2	7
	4	LDC108	18	3	21
	5	LDC112	3	1	4
	11	JUMPER	51	2	53
	12	MBD-SPLT	8	0	8
	13	MBD-DC10	7	1	8
	14	MBD-DC8	2	0	2
	20	APT 3 WAY	0	1	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	82	17	99
	2	Splice	2	3	5
	3	Term	28	15	43
	7	SBH-1022	0	77	77
	8	SBH-1432	0	7	7
General BOM Info.		Housecount	715	363	1078
		Ports	992	292	1284
		Non-MDU Housecount	623	217	840
		MDU Housecount	92	146	238
		MDU Tap Ports	20	22	42
		MDU Tap Ports Used	7	16	23
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	1	1
		Non-Design HC	0	0	0
		Trunk Amps	28	2	30
		Line Extenders	18	5	23
		Equalizers	3	8	11
		Taps (2-Port)	42	20	62
		Taps (4-Port)	189	43	232
		Taps (6-Port)	0	0	0
		Taps (8-Port)	19	10	29
		Taps (total)	250	73	323
		2-Way Couplers	91	10	101
		3-Way Couplers	5	2	7
		Strand/Trench	38964	14856	53820
		Poles Used	284	0	284
Cables	0	EX QR715-AR	38789	0	38789
		100 Series	19580	0	19580
		400 Series	175	0	175
		Total EX QR715-AR	58544	0	58544
	10	100 Series	268	0	268

		Total NW QR715-AR	268	0	268
	1	EX QR715-UG	0	12111	12111
		100 Series	0	2539	2539
		400 Series	0	2617	2617
		500 Series	0	282	282
		Total EX QR715-UG	0	17549	17549
	11	200 Series	0	28	28
		300 Series	0	292	292
		Total NW QR715-UG	0	320	320
	19	NW RG6-UG	0	100	100
		Total NW RG6-UG	0	100	100
Connectors	0	QR 715 P-T	588	0	588
	10	QR 715 P-T	4	0	4
	1	QR 715 P-T	0	165	165
	11	QR 715 P-T	0	2	2
	19	RG 6 P-T	0	2	2

Equipment For Network file: SEC-26.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	7	BLE100-HSXH-F	21	5	26
	8	BLE100-HSXH-F	2	3	5
	22	SG4-87SS-SXX	1	0	1
	42	MB100S-2HSXH-F	6	1	7
	43	MB100S-2HSXH-F	6	1	7
	44	MB100S-2HSXH-F	4	2	6
	45	MB100S-2HSXH-F	1	0	1
Reserve Gain	7		21	5	26
	8		2	3	5
	22	SG2-DFBT/*	1	0	1
	42		6	1	7
	43		6	1	7
	44		4	2	6
	45		1	0	1
Fwd Pads - Bank 1	1	JXP- Z	4	1	5
	2	JXP- 1B	2	0	2
	3	JXP- 2B	3	0	3
	4	JXP- 3B	2	1	3
	5	JXP- 4B	2	1	3
	6	JXP- 5B	3	0	3
	7	JXP- 6B	3	0	3
	8	JXP- 7B	4	0	4
	9	JXP- 8B	2	1	3
	10	JXP- 9B	3	1	4
	11	JXP- 10B	2	2	4
	12	JXP- 11B	1	0	1
	13	JXP- 12B	4	1	5
	14	JXP- 13B	3	2	5
	15	JXP- 14B	2	0	2
	16	JXP- 15B	0	1	1
	17	JXP- FLAG	0	1	1
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	3	JXP- 2B	1	0	1
	4	JXP- 3B	0	1	1
	5	JXP- 4B	0	1	1
	6	JXP- 5B	4	1	5
	7	JXP- 6B	2	0	2
	8	JXP- 7B	8	3	11

	9	JXP- 8B	8	0	8
	10	JXP- 9B	7	1	8
	11	JXP- 10B	3	3	6
	12	JXP- 11B	4	1	5
	14	JXP- 13B	2	1	3
	16	JXP- 15B	1	0	1
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	8	SFE-87- CS3	1	0	1
	10	SFE-87- CS1	1	0	1
	11	SFE-87- 0	2	2	4
	12	SFE-87- 2	1	0	1
	13	SFE-87- 4	4	3	7
	14	SFE-87- 6	9	3	12
	15	SFE-87- 8	3	2	5
	16	SFE-87- 10	2	0	2
	17	SFE-87- 12	2	0	2
	18	SFE-87- 14	3	2	5
	19	SFE-87- 16	1	0	1
	20	SFE-87- 18	5	0	5
	22	SFE-87- 22	3	0	3
	23	SFE-87- FLAG	3	0	3
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	1	0	1
	2	SRE-S- 2	8	2	10
	3	SRE-S- 4	10	7	17
	4	SRE-S- 6	10	3	13
	5	SRE-S- 8	10	0	10
	6	SRE-S- 10	1	0	1
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	10	7	17
	6		0	1	1
2-Port Taps	3	FFT2-17K	4	0	4
	4	FFT2-14K	4	1	5
	5	FFT2-10K	8	2	10
	6	FFT2-7K	2	1	3
	7	FFT2-4TK	10	2	12
4-Port Taps	1	FFT4-23K	12	3	15
	2	FFT4-20K	21	5	26
	3	FFT4-17K	38	5	43
	4	FFT4-14K	29	6	35
	5	FFT4-10K	31	13	44
	6	FFT4-7TK	15	5	20
8-Port Taps	1	FFT8-23K	2	3	5
	2	FFT8-20K	2	5	7
	3	FFT8-17K	1	3	4
	4	FFT8-14K	5	4	9
	5	FFT8-10TK	0	6	6

Couplers	1	LPI100-1000	3	0	3
	2	LLS102-1000	39	4	43
	3	LLS103-1000	5	1	6
	4	LDC108-1000	1	2	3
	5	LDC112-1000	0	1	1
	6	LDC116-1000	3	0	3
	11	MB-JMP	19	5	24
	12	MB-SP	12	1	13
	13	MB-DC/8	0	1	1
	16	MDU-JMP	4	0	4
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	60	25	85
	2	Splice	1	1	2
	3	Term.	51	16	67
	7	SBH-1022	0	62	62
	8	SBH- 1432	0	13	13
General BOM Info.		Housecount	393	256	649
		Ports	720	328	1048
		Non-MDU Housecount	369	246	615
		MDU Housecount	24	10	34
		MDU Tap Ports	4	0	4
		MDU Tap Ports Used	3	1	4
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	18	4	22
		Line Extenders	23	8	31
		Equalizers	10	8	18
		Taps (2-Port)	28	6	34
		Taps (4-Port)	146	37	183
		Taps (6-Port)	0	0	0
		Taps (8-Port)	10	21	31
		Taps (total)	184	64	248
		2-Way Couplers	77	14	91
		3-Way Couplers	5	1	6
		Strand/Trench	44688	12575	57263
		Poles Used	265	0	265
Cables	0	EX QR715-AR	146	0	146
		100 Series	281	0	281
		Total EX QR715-AR	427	0	427
	10	NW QR715-AR	43984	0	43984
		100 Series	20686	0	20686
		300 Series	1778	0	1778
		400 Series	558	0	558
		Total NW QR715-AR	67006	0	67006

		1	500 Series	0	879	879
			Total EX QR715-UG	0	879	879
		11	NW QR715-UG	0	10688	10688
			100 Series	0	1555	1555
			200 Series	0	776	776
			300 Series	0	422	422
			400 Series	0	1111	1111
			500 Series	0	110	110
			Total NW QR715-UG	0	14662	14662
Connectors	0		QR 715 P-T	15	0	15
	10		QR 715 P-T	443	0	443
	1		QR 715 P-T	0	12	12
	11		QR 715 P-T	0	125	125

Equipment For Network file: SEC-27.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	7	BLE100-HSXH-F	3	0	3
	22	SG4-87SS-SXX	1	0	1
	42	MB100S-2HSXH-F	3	0	3
	43	MB100S-2HSXH-F	2	0	2
Reserve Gain	7		3	0	3
	22	SG2-DFBT/*	1	0	1
	42		3	0	3
	43		2	0	2
Fwd Pads - Bank 1	3	JXP- 2B	1	0	1
	6	JXP- 5B	1	0	1
	8	JXP- 7B	1	0	1
	10	JXP- 9B	1	0	1
	11	JXP- 10B	1	0	1
	13	JXP- 12B	2	0	2
	15	JXP- 14B	1	0	1
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	3	JXP- 2B	1	0	1
	4	JXP- 3B	1	0	1
	7	JXP- 6B	1	0	1
	10	JXP- 9B	2	0	2
	11	JXP- 10B	2	0	2
	15	JXP- 14B	1	0	1
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	12	SFE-87- 2	1	0	1
	13	SFE-87- 4	1	0	1
	14	SFE-87- 6	2	0	2
	18	SFE-87- 14	2	0	2
	19	SFE-87- 16	1	0	1
	20	SFE-87- 18	1	0	1
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	2	SRE-S- 2	2	0	2
	3	SRE-S- 4	2	0	2
	4	SRE-S- 6	2	0	2
	5	SRE-S- 8	2	0	2
Ret EQs - Bank 4	0	VOID	1	0	1
Feedermakers	1		0	1	1
2-Port Taps	2	FFT2-20K	2	0	2
	3	FFT2-17K	2	0	2

	4	FFT2-14K	4	0	4
	5	FFT2-10K	7	0	7
	6	FFT2-7K	4	0	4
	7	FFT2-4TK	4	0	4
4-Port Taps	1	FFT4-23K	1	0	1
	2	FFT4-20K	4	0	4
	3	FFT4-17K	8	0	8
	4	FFT4-14K	7	0	7
	5	FFT4-10K	6	1	7
	6	FFT4-7TK	3	0	3
8-Port Taps	5	FFT8-10TK	1	0	1
Couplers	1	LPI100-1000	1	0	1
	2	LLS102-1000	4	0	4
	3	LLS103-1000	2	0	2
	4	LDC108-1000	2	0	2
	5	LDC112-1000	1	0	1
	6	LDC116-1000	2	0	2
	11	MB-JMP	6	0	6
	12	MB-SP	2	0	2
Power Supplies	1	XM 9015	2	0	2
Miscellaneous	1	HTH Conn.	9	0	9
	2	Splice	2	1	3
	3	Term.	12	1	13
	7	SBH-1022	0	1	1
	8	SBH- 1432	0	1	1
General BOM Info.		Housecount	84	1	85
		Ports	170	4	174
		Non-MDU Housecount	84	1	85
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	6	0	6
		Line Extenders	3	0	3
		Equalizers	0	0	0
		Taps (2-Port)	23	0	23
		Taps (4-Port)	29	1	30
		Taps (6-Port)	0	0	0
		Taps (8-Port)	1	0	1
		Taps (total)	53	1	54
		2-Way Couplers	18	0	18
		3-Way Couplers	2	0	2
		Strand/Trench	12876	208	13084

		Poles Used	79	0	79
Cables	0	EX QR715-AR	295	0	295
		Total EX QR715-AR	295	0	295
	10	NW QR715-AR	12581	0	12581
		100 Series	2963	0	2963
		300 Series	881	0	881
		Total NW QR715-AR	16425	0	16425
	11	400 Series	0	208	208
		500 Series	0	25	25
		Total NW QR715-UG	0	233	233
Connectors	0	QR 715 P-T	5	0	5
	10	QR 715 P-T	125	0	125
	11	QR 715 P-T	0	3	3

Equipment For Network file: SEC-28.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	7	BLE100-HSXH-F	15	2	17
	8	BLE100-HSXH-F	0	1	1
	14	MBS/XGAX	1	0	1
	22	SG4-87SS-SXX	1	0	1
	35	MB87S/XGAX-LXX	1	0	1
	42	MB100S-2HSXH-F	5	0	5
	43	MB100S-2HSXH-F	5	1	6
	44	MB100S-2HSXH-F	6	0	6
	45	MB100S-2HSXH-F	1	0	1
Reserve Gain	7		15	2	17
	8		0	1	1
	14		1	0	1
	22	SG2-DFBT/*	1	0	1
	35		1	0	1
	42		5	0	5
	43		5	1	6
	44		6	0	6
	45		1	0	1
Fwd Pads - Bank 1	2	JXP- 1B	1	0	1
	3	JXP- 2B	4	0	4
	4	JXP- 3B	2	0	2
	5	JXP- 4B	3	0	3
	7	JXP- 6B	1	0	1
	8	JXP- 7B	1	1	2
	9	JXP- 8B	5	1	6
	10	JXP- 9B	1	1	2
	11	JXP- 10B	5	0	5
	12	JXP- 11B	2	0	2
	13	JXP- 12B	0	1	1
	14	JXP- 13B	1	0	1
	15	JXP- 14B	4	0	4
	16	JXP- 15B	4	0	4
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	3	JXP- 2B	1	0	1
	4	JXP- 3B	3	0	3
	5	JXP- 4B	3	0	3
	6	JXP- 5B	4	0	4
	7	JXP- 6B	9	0	9

	8	JXP- 7B	2	2	4
	9	JXP- 8B	2	0	2
	10	JXP- 9B	6	1	7
	11	JXP- 10B	3	1	4
	16	JXP- 15B	1	0	1
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	8	SFE-87- CS3	1	0	1
	10	SFE-87- CS1	4	0	4
	11	SFE-87- 0	2	0	2
	12	SFE-87- 2	5	1	6
	13	SFE-87- 4	5	1	6
	14	SFE-87- 6	0	1	1
	15	SFE-87- 8	2	0	2
	16	SFE-87- 10	4	1	5
	17	SFE-87- 12	1	0	1
	18	SFE-87- 14	1	0	1
	19	SFE-87- 16	2	0	2
	20	SFE-87- 18	3	0	3
	21	SFE-87- 20	3	0	3
	22	SFE-87- 22	1	0	1
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	3	0	3
	2	SRE-S- 2	7	1	8
	3	SRE-S- 4	9	2	11
	4	SRE-S- 6	6	1	7
	5	SRE-S- 8	9	0	9
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	5	5	10
2-Port Taps	3	FFT2-17K	2	1	3
	4	FFT2-14K	1	0	1
	5	FFT2-10K	8	3	11
	6	FFT2-7K	1	2	3
	7	FFT2-4TK	10	4	14
4-Port Taps	1	FFT4-23K	11	0	11
	2	FFT4-20K	28	2	30
	3	FFT4-17K	32	3	35
	4	FFT4-14K	36	2	38
	5	FFT4-10K	37	9	46
	6	FFT4-7TK	17	3	20
8-Port Taps	2	FFT8-20K	1	0	1
	3	FFT8-17K	1	0	1
	5	FFT8-10TK	2	3	5
Couplers	1	LPI100-1000	3	1	4
	2	LLS102-1000	25	6	31
	3	LLS103-1000	6	0	6
	4	LDC108-1000	8	0	8
	5	LDC112-1000	2	0	2

	6	LDC116-1000	4	0	4
	11	MB-JMP	22	1	23
	12	MB-SP	8	1	9
	13	MB-DC/8	1	0	1
	14	MB-DC/10	1	0	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	61	11	72
	2	Splice	0	2	2
	3	Term.	43	10	53
	7	SBH-1022	0	38	38
	8	SBH- 1432	0	4	4
General BOM Info.		Housecount	417	109	526
		Ports	720	120	840
		Non-MDU Housecount	417	109	526
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	20	1	21
		Line Extenders	15	3	18
		Equalizers	5	5	10
		Taps (2-Port)	22	10	32
		Taps (4-Port)	161	19	180
		Taps (6-Port)	0	0	0
		Taps (8-Port)	4	3	7
		Taps (total)	187	32	219
		2-Way Couplers	74	9	83
		3-Way Couplers	6	0	6
		Strand/Trench	44530	6905	51435
		Poles Used	255	0	255
Cables	0	EX QR715-AR	44375	0	44375
		100 Series	16893	0	16893
		400 Series	155	0	155
		Total EX QR715-AR	61423	0	61423
	1	EX QR715-UG	0	5884	5884
		100 Series	0	1132	1132
		400 Series	0	1021	1021
		500 Series	0	30	30
		Total EX QR715-UG	0	8067	8067
Connectors	0	QR 715 P-T	435	0	435
	1	QR 715 P-T	0	81	81

Equipment For Network file: SEC-29.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	5	BLE87S/HAX-LXX	1	0	1
	7	BLE100-HSXH-F	21	2	23
	8	BLE100-HSXH-F	4	0	4
	22	SG4-87SS-SXX	1	0	1
	42	MB100S-2HSXH-F	3	0	3
	43	MB100S-2HSXH-F	5	0	5
	44	MB100S-2HSXH-F	2	0	2
	45	MB100S-2HSXH-F	1	0	1
Reserve Gain	5	RA-KIT/L	1	0	1
	7		21	2	23
	8		4	0	4
	22	SG2-DFBT/*	1	0	1
	42		3	0	3
	43		5	0	5
	44		2	0	2
	45		1	0	1
Fwd Pads - Bank 1	2	JXP- 1B	1	0	1
	3	JXP- 2B	3	0	3
	5	JXP- 4B	6	0	6
	6	JXP- 5B	2	0	2
	7	JXP- 6B	5	0	5
	8	JXP- 7B	2	0	2
	9	JXP- 8B	4	1	5
	10	JXP- 9B	2	0	2
	11	JXP- 10B	5	0	5
	12	JXP- 11B	1	0	1
	14	JXP- 13B	2	1	3
	15	JXP- 14B	3	0	3
	17	JXP- FLAG	1	0	1
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	3	JXP- 2B	1	0	1
	4	JXP- 3B	1	0	1
	5	JXP- 4B	3	0	3
	6	JXP- 5B	4	0	4
	7	JXP- 6B	2	0	2
	8	JXP- 7B	8	0	8
	9	JXP- 8B	7	0	7
	10	JXP- 9B	1	0	1

	11	JXP- 10B	3	0	3
	12	JXP- 11B	1	1	2
	13	JXP- 12B	2	1	3
	14	JXP- 13B	4	0	4
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	9	SFE-87- CS2	2	0	2
	10	SFE-87- CS1	2	0	2
	11	SFE-87- 0	6	0	6
	13	SFE-87- 4	3	1	4
	14	SFE-87- 6	3	0	3
	15	SFE-87- 8	7	1	8
	16	SFE-87- 10	3	0	3
	17	SFE-87- 12	1	0	1
	19	SFE-87- 16	2	0	2
	20	SFE-87- 18	3	0	3
	21	SFE-87- 20	1	0	1
	22	SFE-87- 22	2	0	2
	23	SFE-87- FLAG	2	0	2
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	3	0	3
	2	SRE-S- 2	5	0	5
	3	SRE-S- 4	17	2	19
	4	SRE-S- 6	2	0	2
	5	SRE-S- 8	10	0	10
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	2	3	5
	3		0	1	1
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	1	1	2
	4	FFT2-14K	5	1	6
	5	FFT2-10K	9	0	9
	6	FFT2-7K	1	1	2
	7	FFT2-4TK	11	1	12
4-Port Taps	1	FFT4-23K	10	1	11
	2	FFT4-20K	16	1	17
	3	FFT4-17K	32	0	32
	4	FFT4-14K	32	6	38
	5	FFT4-10K	32	1	33
	6	FFT4-7TK	22	6	28
8-Port Taps	3	FFT8-17K	1	0	1
	4	FFT8-14K	2	0	2
	5	FFT8-10TK	2	0	2
Couplers	1	LPI100-1000	3	0	3
	2	LLS102-1000	41	1	42
	3	LLS103-1000	5	0	5
	4	LDC108-1000	7	0	7
	6	LDC116-1000	3	0	3

	11	MB-JMP	15	0	15
	12	MB-SP	7	0	7
	13	MB-DC/8	2	0	2
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	79	6	85
	2	Splice	1	0	1
	3	Term.	42	3	45
	7	SBH-1022	0	22	22
	8	SBH- 1432	0	2	2
General BOM Info.		Housecount	357	41	398
		Ports	672	68	740
		Non-MDU Housecount	357	41	398
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	12	0	12
		Line Extenders	26	2	28
		Equalizers	2	4	6
		Taps (2-Port)	28	4	32
		Taps (4-Port)	144	15	159
		Taps (6-Port)	0	0	0
		Taps (8-Port)	5	0	5
		Taps (total)	177	19	196
		2-Way Couplers	78	1	79
		3-Way Couplers	5	0	5
		Strand/Trench	40528	5776	46304
		Poles Used	238	0	238
Cables	0	EX QR715-AR	39735	0	39735
		100 Series	15233	0	15233
		Total EX QR715-AR	54968	0	54968
	10	300 Series	4225	0	4225
		400 Series	793	0	793
		500 Series	271	0	271
		Total NW QR715-AR	5289	0	5289
	1	EX QR715-UG	0	5405	5405
		100 Series	0	357	357
		Total EX QR715-UG	0	5762	5762
	11	400 Series	0	371	371
		Total NW QR715-UG	0	371	371
Connectors	0	QR 715 P-T	357	0	357
	10	QR 715 P-T	44	0	44
	1	QR 715 P-T	0	38	38

11	QR 715 P-T	0	4	4

Equipment For Network file: SEC-30.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	7	BLE100-HSXH-F	23	5	28
	8	BLE100-HSXH-F	1	0	1
	22	SG4-87SS-SXX	1	0	1
	42	MB100S-2HSXH-F	8	0	8
	43	MB100S-2HSXH-F	10	1	11
	44	MB100S-2HSXH-F	3	1	4
	45	MB100S-2HSXH-F	0	1	1
Reserve Gain	7		23	5	28
	8		1	0	1
	22	SG2-DFBT/*	1	0	1
	42		8	0	8
	43		10	1	11
	44		3	1	4
	45		0	1	1
Fwd Pads - Bank 1	2	JXP- 1B	2	0	2
	4	JXP- 3B	4	1	5
	5	JXP- 4B	2	1	3
	6	JXP- 5B	1	1	2
	7	JXP- 6B	3	0	3
	8	JXP- 7B	2	1	3
	9	JXP- 8B	7	0	7
	10	JXP- 9B	2	2	4
	11	JXP- 10B	6	0	6
	12	JXP- 11B	5	0	5
	13	JXP- 12B	5	1	6
	15	JXP- 14B	2	1	3
	16	JXP- 15B	3	0	3
	17	JXP- FLAG	1	0	1
Fwd Pads - Bank 4	1		2	0	2
Ret Pads - Bank 1	3	JXP- 2B	2	0	2
	4	JXP- 3B	1	0	1
	6	JXP- 5B	2	0	2
	7	JXP- 6B	7	0	7
	8	JXP- 7B	4	0	4
	9	JXP- 8B	12	2	14
	10	JXP- 9B	7	4	11
	11	JXP- 10B	4	0	4
	12	JXP- 11B	1	0	1

	13	JXP- 12B	2	2	4
	14	JXP- 13B	2	0	2
	15	JXP- 14B	1	0	1
Ret Pads - Bank 4	1		2	0	2
Fwd EQs - Bank 1	8	SFE-87- CS3	1	0	1
	9	SFE-87- CS2	1	0	1
	10	SFE-87- CS1	2	0	2
	11	SFE-87- 0	4	1	5
	12	SFE-87- 2	3	0	3
	13	SFE-87- 4	7	2	9
	14	SFE-87- 6	6	0	6
	15	SFE-87- 8	4	1	5
	16	SFE-87- 10	4	1	5
	17	SFE-87- 12	4	1	5
	18	SFE-87- 14	1	0	1
	19	SFE-87- 16	2	1	3
	20	SFE-87- 18	5	1	6
	21	SFE-87- 20	1	0	1
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	1	0	1
	2	SRE-S- 2	9	1	10
	3	SRE-S- 4	17	2	19
	4	SRE-S- 6	11	5	16
	5	SRE-S- 8	7	0	7
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	2	13	15
2-Port Taps	2	FFT2-20K	5	0	5
	3	FFT2-17K	4	1	5
	4	FFT2-14K	4	0	4
	5	FFT2-10K	6	2	8
	6	FFT2-7K	3	1	4
	7	FFT2-4TK	7	1	8
4-Port Taps	1	FFT4-23K	15	2	17
	2	FFT4-20K	21	4	25
	3	FFT4-17K	43	10	53
	4	FFT4-14K	43	5	48
	5	FFT4-10K	45	7	52
	6	FFT4-7TK	25	6	31
8-Port Taps	1	FFT8-23K	2	0	2
	2	FFT8-20K	0	4	4
	3	FFT8-17K	2	1	3
	4	FFT8-14K	5	6	11
	5	FFT8-10TK	3	6	9
Couplers	1	LPI100-1000	4	0	4
	2	LLS102-1000	56	5	61
	3	LLS103-1000	6	0	6
	4	LDC108-1000	3	1	4

	6	LDC116-1000	4	0	4
	11	MB-JMP	24	3	27
	12	MB-SP	15	1	16
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	49	8	57
	2	Splice	16	12	28
	3	Term.	62	15	77
	7	SBH-1022	0	67	67
	8	SBH- 1432	0	9	9
General BOM Info.		Housecount	583	208	791
		Ports	922	282	1204
		Non-MDU Housecount	583	208	791
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	22	3	25
		Line Extenders	24	5	29
		Equalizers	2	13	15
		Taps (2-Port)	29	5	34
		Taps (4-Port)	192	34	226
		Taps (6-Port)	0	0	0
		Taps (8-Port)	12	17	29
		Taps (total)	233	56	289
		2-Way Couplers	106	10	116
		3-Way Couplers	6	0	6
		Strand/Trench	48533	13533	62066
		Poles Used	294	0	294
Cables	0	EX QR715-AR	48533	0	48533
		100 Series	24573	0	24573
		Total EX QR715-AR	73106	0	73106
	1	EX QR715-UG	0	13533	13533
		100 Series	0	4556	4556
		Total EX QR715-UG	0	18089	18089
Connectors	0	QR 715 P-T	569	0	569
	1	QR 715 P-T	0	169	169

Equipment For Network file: SEC-31.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	29	0	29
	5	BLE87S/HAX-LXX	3	0	3
	7	BLE100-HSXH-F	1	3	4
	14	MBS/XGAX	5	0	5
	15	MBS/XGAX	9	0	9
	16	MBS/XGAX	5	0	5
	22	SG4-87SS-SXX	1	0	1
	33	MB87S/XGAX-LXX	1	0	1
	34	MB87S/XGAX-LXX	2	0	2
	36	MB87S/XGAX-LXX	1	0	1
	42	MB100S-2HSXH-F	0	1	1
	43	MB100S-2HSXH-F	0	1	1
Reserve Gain	4	RA-KIT/L	29	0	29
	5	RA-KIT/L	3	0	3
	7		1	3	4
	14		5	0	5
	15		9	0	9
	16		5	0	5
	22	SG2-DFBT/*	1	0	1
	33		1	0	1
	34		2	0	2
	36		1	0	1
	42		0	1	1
	43		0	1	1
Fwd Pads - Bank 1	1	JXP- Z	3	0	3
	2	JXP- 1B	1	0	1
	3	JXP- 2B	3	0	3
	4	JXP- 3B	3	1	4
	5	JXP- 4B	6	0	6
	6	JXP- 5B	1	0	1
	7	JXP- 6B	3	2	5
	8	JXP- 7B	9	0	9
	9	JXP- 8B	4	1	5
	10	JXP- 9B	3	0	3
	11	JXP- 10B	5	0	5
	12	JXP- 11B	5	0	5
	13	JXP- 12B	3	0	3
	14	JXP- 13B	3	0	3

	15	JXP- 14B	1	1	2
	16	JXP- 15B	3	0	3
Fwd Pads - Bank 4	1		38	8	46
Ret Pads - Bank 1	1	JXP- Z	3	0	3
	2	JXP- 1T	3	0	3
	3	JXP- 2B	3	0	3
	4	JXP- 3B	5	0	5
	5	JXP- 4B	11	1	12
	6	JXP- 5B	8	1	9
	7	JXP- 6B	6	1	7
	8	JXP- 7B	4	0	4
	9	JXP- 8B	9	0	9
	10	JXP- 9B	2	2	4
	11	JXP- 10B	1	0	1
	14	JXP- 13B	1	0	1
Ret Pads - Bank 4	1		37	8	45
Fwd EQs - Bank 1	9	SFE-87- CS2	1	1	2
	10	SFE-87- CS1	2	0	2
	11	SFE-87- 0	4	0	4
	12	SFE-87- 2	7	0	7
	13	SFE-87- 4	6	1	7
	14	SFE-87- 6	6	1	7
	15	SFE-87- 8	5	1	6
	16	SFE-87- 10	8	0	8
	17	SFE-87- 12	5	0	5
	18	SFE-87- 14	5	0	5
	19	SFE-87- 16	2	0	2
	20	SFE-87- 18	3	0	3
	21	SFE-87- 20	1	1	2
	22	SFE-87- 22	1	0	1
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	1	0	1
	2	SRE-S- 2	13	1	14
	3	SRE-S- 4	12	1	13
	4	SRE-S- 6	22	2	24
	5	SRE-S- 8	7	1	8
	6	SRE-S- 10	1	0	1
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	2	6	8
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	3	0	3
	4	FFT2-14K	3	2	5
	5	FFT2-10K	6	4	10
	6	FFT2-7K	0	1	1
	7	FFT2-4TK	10	5	15
4-Port Taps	1	FFT4-23K	22	0	22
	2	FFT4-20K	27	1	28

	3	FFT4-17K	44	3	47
	4	FFT4-14K	49	5	54
	5	FFT4-10K	49	4	53
	6	FFT4-7TK	25	13	38
8-Port Taps	2	FFT8-20K	3	0	3
	3	FFT8-17K	1	1	2
	4	FFT8-14K	1	3	4
	5	FFT8-10TK	4	3	7
Couplers	1	LPI100-1000	4	0	4
	2	LLS102-1000	39	4	43
	3	LLS103-1000	10	2	12
	4	LDC108-1000	13	5	18
	5	LDC112-1000	1	0	1
	6	LDC116-1000	4	0	4
	11	MB-JMP	26	2	28
	12	MB-SP	11	1	12
	13	MB-DC/8	5	0	5
	15	MB-DC/12	0	1	1
	16	MDU-JMP	5	0	5
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	88	15	103
	2	Splice	0	9	9
	3	Term.	66	11	77
	7	SBH-1022	0	49	49
	8	SBH- 1432	0	5	5
General BOM Info.		Housecount	632	122	754
		Ports	982	184	1166
		Non-MDU Housecount	560	114	674
		MDU Housecount	72	8	80
		MDU Tap Ports	4	8	12
		MDU Tap Ports Used	3	2	5
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	24	2	26
		Line Extenders	33	3	36
		Equalizers	2	6	8
		Taps (2-Port)	23	12	35
		Taps (4-Port)	216	26	242
		Taps (6-Port)	0	0	0
		Taps (8-Port)	9	7	16
		Taps (total)	248	45	293
		2-Way Couplers	103	13	116
		3-Way Couplers	10	2	12
		Strand/Trench	54535	10889	65424

		Poles Used	327	0	327
Cables	0	EX QR715-AR	90	0	90
		Total EX QR715-AR	90	0	90
	10	NW QR715-AR	54445	0	54445
		100 Series	26193	0	26193
		300 Series	2112	0	2112
		Total NW QR715-AR	82750	0	82750
	74	800 Series	1	0	1
		Total	1	0	1
	1	EX QR715-UG	0	865	865
		100 Series	0	490	490
		200 Series	0	15	15
		Total EX QR715-UG	0	1370	1370
	11	NW QR715-UG	0	8959	8959
		100 Series	0	537	537
		200 Series	0	895	895
		300 Series	0	393	393
		400 Series	0	155	155
		500 Series	0	25	25
		Total NW QR715-UG	0	10964	10964
Connectors	0	QR 715 P-T	13	0	13
	10	QR 715 P-T	598	0	598
	1	QR 715 P-T	0	10	10
	11	QR 715 P-T	0	103	103

Equipment For Network file: SEC-32.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	4	0	4
	7	BLE100-HSXH-F	19	8	27
	8	BLE100-HSXH-F	3	3	6
	22	SG4-87SS-SXX	1	0	1
	42	MB100S-2HSXH-F	7	0	7
	43	MB100S-2HSXH-F	7	1	8
	44	MB100S-2HSXH-F	4	0	4
Reserve Gain	4	RA-KIT/L	4	0	4
	7		19	8	27
	8		3	3	6
	22	SG2-DFBT/*	1	0	1
	42		7	0	7
	43		7	1	8
	44		4	0	4
Fwd Pads - Bank 1	1	JXP- Z	0	1	1
	2	JXP- 1B	2	0	2
	3	JXP- 2B	3	2	5
	4	JXP- 3B	2	1	3
	5	JXP- 4B	3	0	3
	6	JXP- 5B	4	1	5
	7	JXP- 6B	4	0	4
	8	JXP- 7B	4	2	6
	9	JXP- 8B	5	1	6
	10	JXP- 9B	5	1	6
	11	JXP- 10B	2	0	2
	12	JXP- 11B	1	1	2
	13	JXP- 12B	2	0	2
	14	JXP- 13B	3	0	3
	15	JXP- 14B	4	1	5
	17	JXP- FLAG	0	1	1
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	2	JXP- 1T	1	0	1
	3	JXP- 2B	2	0	2
	4	JXP- 3B	2	0	2
	6	JXP- 5B	1	2	3
	7	JXP- 6B	7	0	7
	8	JXP- 7B	4	1	5
	9	JXP- 8B	5	2	7

	10	JXP- 9B	3	2	5
	11	JXP- 10B	4	3	7
	12	JXP- 11B	2	0	2
	13	JXP- 12B	7	0	7
	14	JXP- 13B	4	0	4
	15	JXP- 14B	1	1	2
	16	JXP- 15B	1	0	1
	17	JXP- FLAG	0	1	1
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	9	SFE-87- CS2	1	1	2
	10	SFE-87- CS1	1	0	1
	11	SFE-87- 0	1	0	1
	12	SFE-87- 2	4	3	7
	13	SFE-87- 4	8	2	10
	14	SFE-87- 6	5	1	6
	15	SFE-87- 8	3	0	3
	16	SFE-87- 10	6	0	6
	17	SFE-87- 12	4	4	8
	18	SFE-87- 14	1	0	1
	19	SFE-87- 16	1	0	1
	20	SFE-87- 18	1	0	1
	21	SFE-87- 20	2	0	2
	22	SFE-87- 22	2	0	2
	23	SFE-87- FLAG	4	1	5
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	2	SRE-S- 2	5	3	8
	3	SRE-S- 4	22	7	29
	4	SRE-S- 6	8	1	9
	5	SRE-S- 8	8	1	9
	6	SRE-S- 10	1	0	1
Ret EQs - Bank 4	0	VOID	1	0	1
Feedermakers	1		1	0	1
Inline EQs	1	LS-FEQR-862	1	0	1
	2	IN-LINE SPLICE	0	3	3
	3		0	3	3
	6		0	1	1
	7		2	5	7
2-Port Taps	1	FFT2-23K	0	1	1
	2	FFT2-20K	1	1	2
	4	FFT2-14K	2	1	3
	5	FFT2-10K	3	1	4
	6	FFT2-7K	2	0	2
	7	FFT2-4TK	8	3	11
4-Port Taps	1	FFT4-23K	17	4	21
	2	FFT4-20K	29	6	35
	3	FFT4-17K	44	4	48
	4	FFT4-14K	42	9	51

	5	FFT4-10K	51	8	59
	6	FFT4-7TK	19	6	25
8-Port Taps	1	FFT8-23K	1	0	1
	2	FFT8-20K	0	1	1
	5	FFT8-10TK	1	0	1
Couplers	1	LPI100-1000	4	0	4
	2	LLS102-1000	16	4	20
	3	LLS103-1000	5	1	6
	4	LDC108-1000	21	5	26
	5	LDC112-1000	1	0	1
	6	LDC116-1000	4	0	4
	11	MB-JMP	21	1	22
	12	MB-SP	5	1	6
	13	MB-DC/8	4	0	4
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	82	18	100
	2	Splice	3	5	8
	3	Term.	50	9	59
	7	SBH-1022	0	55	55
	8	SBH- 1432	0	12	12
General BOM Info.		Housecount	418	72	490
		Ports	856	170	1026
		Non-MDU Housecount	418	72	490
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	19	1	20
		Line Extenders	26	11	37
		Equalizers	3	12	15
		Taps (2-Port)	16	7	23
		Taps (4-Port)	202	37	239
		Taps (6-Port)	0	0	0
		Taps (8-Port)	2	1	3
		Taps (total)	220	45	265
		2-Way Couplers	76	11	87
		3-Way Couplers	5	1	6
		Strand/Trench	53379	14474	67853
		Poles Used	290	0	290
Cables	0	EX QR715-AR	149	0	149
		100 Series	337	0	337
		Total EX QR715-AR	486	0	486
	10	NW QR715-AR	53230	0	53230

			100 Series	20613	0	20613
			Total NW QR715-AR	73843	0	73843
		1	EX QR715-UG	0	2542	2542
			100 Series	0	635	635
			Total EX QR715-UG	0	3177	3177
		11	NW QR715-UG	0	10767	10767
			100 Series	0	513	513
			200 Series	0	815	815
			300 Series	0	246	246
			400 Series	0	350	350
			Total NW QR715-UG	0	12691	12691
Connectors	0		QR 715 P-T	7	0	7
	10		QR 715 P-T	476	0	476
	1		QR 715 P-T	0	34	34
	11		QR 715 P-T	0	102	102

Equipment For Network file: SEC-33.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	7	BLE100-HSXH-F	4	9	13
	8	BLE100-HSXH-F	0	3	3
	9	BLE100-HSXH-F	0	1	1
	22	SG4-87SS-SXX	1	0	1
	42	MB100S-2HSXH-F	3	5	8
	43	MB100S-2HSXH-F	5	3	8
	44	MB100S-2HSXH-F	3	3	6
	45	MB100S-2HSXH-F	0	2	2
Reserve Gain	7		4	9	13
	8		0	3	3
	9		0	1	1
	22	SG2-DFBT/*	1	0	1
	42		3	5	8
	43		5	3	8
	44		3	3	6
	45		0	2	2
Fwd Pads - Bank 1	3	JXP- 2B	0	2	2
	4	JXP- 3B	2	3	5
	5	JXP- 4B	1	1	2
	6	JXP- 5B	2	5	7
	7	JXP- 6B	1	1	2
	8	JXP- 7B	0	5	5
	9	JXP- 8B	1	2	3
	10	JXP- 9B	2	4	6
	11	JXP- 10B	3	0	3
	12	JXP- 11B	1	1	2
	13	JXP- 12B	1	0	1
	14	JXP- 13B	1	0	1
	15	JXP- 14B	0	1	1
	16	JXP- 15B	0	1	1
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	3	JXP- 2B	1	4	5
	4	JXP- 3B	1	5	6
	6	JXP- 5B	5	2	7
	7	JXP- 6B	0	3	3
	8	JXP- 7B	2	1	3
	9	JXP- 8B	1	2	3
	10	JXP- 9B	1	0	1

	11	JXP- 10B	3	2	5
	12	JXP- 11B	0	2	2
	13	JXP- 12B	0	4	4
	14	JXP- 13B	1	0	1
	15	JXP- 14B	0	1	1
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	10	SFE-87- CS1	0	1	1
	11	SFE-87- 0	0	2	2
	13	SFE-87- 4	4	1	5
	14	SFE-87- 6	1	2	3
	15	SFE-87- 8	1	4	5
	16	SFE-87- 10	3	3	6
	17	SFE-87- 12	3	6	9
	18	SFE-87- 14	0	3	3
	19	SFE-87- 16	0	2	2
	20	SFE-87- 18	0	1	1
	21	SFE-87- 20	1	1	2
	22	SFE-87- 22	1	0	1
	23	SFE-87- FLAG	1	0	1
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	0	1	1
	2	SRE-S- 2	0	2	2
	3	SRE-S- 4	5	11	16
	4	SRE-S- 6	7	10	17
	5	SRE-S- 8	3	2	5
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	2	31	33
	3		0	2	2
2-Port Taps	2	FFT2-20K	0	1	1
	3	FFT2-17K	1	4	5
	4	FFT2-14K	0	1	1
	5	FFT2-10K	2	3	5
	6	FFT2-7K	0	1	1
	7	FFT2-4TK	4	6	10
4-Port Taps	1	FFT4-23K	1	9	10
	2	FFT4-20K	7	19	26
	3	FFT4-17K	8	15	23
	4	FFT4-14K	13	14	27
	5	FFT4-10K	11	15	26
	6	FFT4-7TK	4	15	19
8-Port Taps	1	FFT8-23K	0	3	3
	2	FFT8-20K	0	18	18
	3	FFT8-17K	0	8	8
	4	FFT8-14K	2	20	22
	5	FFT8-10TK	1	14	15
Couplers	1	LPI100-1000	3	0	3
	2	LLS102-1000	14	16	30

	3	LLS103-1000	4	0	4
	4	LDC108-1000	5	1	6
	5	LDC112-1000	1	2	3
	6	LDC116-1000	3	0	3
	11	MB-JMP	14	12	26
	12	MB-SP	3	3	6
	13	MB-DC/8	1	3	4
	16	MDU-JMP	9	0	9
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	27	51	78
	2	Splice	5	6	11
	3	Term.	24	20	44
	7	SBH-1022	0	177	177
	8	SBH- 1432	0	28	28
General BOM Info.		Housecount	357	707	1064
		Ports	214	884	1098
		Non-MDU Housecount	133	707	840
		MDU Housecount	224	0	224
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	9	0	9
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	12	13	25
		Line Extenders	4	13	17
		Equalizers	2	33	35
		Taps (2-Port)	7	16	23
		Taps (4-Port)	44	87	131
		Taps (6-Port)	0	0	0
		Taps (8-Port)	3	63	66
		Taps (total)	54	166	220
		2-Way Couplers	44	37	81
		3-Way Couplers	4	0	4
		Strand/Trench	18705	34593	53298
		Poles Used	111	0	111
Cables	0	100 Series	285	0	285
		Total EX QR715-AR	285	0	285
	10	NW QR715-AR	18705	0	18705
		100 Series	8849	0	8849
		300 Series	978	0	978
		Total NW QR715-AR	28532	0	28532
	1	EX QR715-UG	0	7581	7581
		100 Series	0	1530	1530
		Total EX QR715-UG	0	9111	9111
	11	NW QR715-UG	0	24764	24764

		100 Series	0	6150	6150
		200 Series	0	1894	1894
		300 Series	0	320	320
		400 Series	0	354	354
		Total NW QR715-UG	0	33482	33482
Connectors	0	QR 715 P-T	21	0	21
	10	QR 715 P-T	156	0	156
	1	QR 715 P-T	0	95	95
	11	QR 715 P-T	0	299	299

Equipment For Network file: SEC-34.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	7	BLE100-HSXH-F	14	7	21
	8	BLE100-HSXH-F	2	2	4
	9	BLE100-HSXH-F	0	2	2
	22	SG4-87SS-SXX	1	0	1
	42	MB100S-2HSXH-F	4	1	5
	43	MB100S-2HSXH-F	2	2	4
	44	MB100S-2HSXH-F	5	1	6
	45	MB100S-2HSXH-F	2	0	2
Reserve Gain	7		14	7	21
	8		2	2	4
	9		0	2	2
	22	SG2-DFBT/*	1	0	1
	42		4	1	5
	43		2	2	4
	44		5	1	6
	45		2	0	2
Fwd Pads - Bank 1	2	JXP- 1B	2	0	2
	3	JXP- 2B	1	1	2
	4	JXP- 3B	3	3	6
	5	JXP- 4B	1	1	2
	6	JXP- 5B	2	0	2
	7	JXP- 6B	2	0	2
	8	JXP- 7B	3	2	5
	9	JXP- 8B	1	0	1
	10	JXP- 9B	5	2	7
	11	JXP- 10B	2	2	4
	12	JXP- 11B	2	1	3
	13	JXP- 12B	1	1	2
	14	JXP- 13B	1	0	1
	15	JXP- 14B	2	1	3
	16	JXP- 15B	1	1	2
Fwd Pads - Bank 4	1		3	4	7
Ret Pads - Bank 1	2	JXP- 1T	0	1	1
	3	JXP- 2B	1	0	1
	4	JXP- 3B	1	1	2
	5	JXP- 4B	2	2	4
	6	JXP- 5B	5	2	7
	7	JXP- 6B	6	0	6

	8	JXP- 7B	4	3	7
	9	JXP- 8B	1	1	2
	10	JXP- 9B	1	1	2
	11	JXP- 10B	1	1	2
	12	JXP- 11B	3	1	4
	13	JXP- 12B	1	1	2
	14	JXP- 13B	2	1	3
	16	JXP- 15B	1	0	1
Ret Pads - Bank 4	1		3	4	7
Fwd EQs - Bank 1	8	SFE-87- CS3	2	0	2
	9	SFE-87- CS2	2	0	2
	10	SFE-87- CS1	3	1	4
	11	SFE-87- 0	0	1	1
	12	SFE-87- 2	4	3	7
	13	SFE-87- 4	0	3	3
	14	SFE-87- 6	4	1	5
	15	SFE-87- 8	3	3	6
	16	SFE-87- 10	3	0	3
	17	SFE-87- 12	1	0	1
	18	SFE-87- 14	2	1	3
	19	SFE-87- 16	0	1	1
	22	SFE-87- 22	1	1	2
	23	SFE-87- FLAG	4	0	4
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	3	0	3
	2	SRE-S- 2	4	5	9
	3	SRE-S- 4	11	8	19
	4	SRE-S- 6	6	1	7
	5	SRE-S- 8	4	1	5
	6	SRE-S- 10	1	0	1
Ret EQs - Bank 4	0	VOID	1	0	1
Feedermakers	1		1	0	1
Inline EQs	1	LS-FEQR-862	1	0	1
	2	IN-LINE SPLICE	6	13	19
	3		0	2	2
	5		1	1	2
2-Port Taps	3	FFT2-17K	0	1	1
	4	FFT2-14K	1	2	3
	5	FFT2-10K	2	0	2
	6	FFT2-7K	0	4	4
	7	FFT2-4TK	8	3	11
4-Port Taps	1	FFT4-23K	13	5	18
	2	FFT4-20K	17	3	20
	3	FFT4-17K	20	9	29
	4	FFT4-14K	23	7	30
	5	FFT4-10K	33	14	47
	6	FFT4-7TK	14	6	20

8-Port Taps	1	FFT8-23K	3	4	7
	2	FFT8-20K	1	3	4
	3	FFT8-17K	1	4	5
	4	FFT8-14K	2	10	12
	5	FFT8-10TK	1	8	9
Couplers	1	LPI100-1000	1	2	3
	2	LLS102-1000	10	6	16
	3	LLS103-1000	6	5	11
	4	LDC108-1000	16	1	17
	5	LDC112-1000	1	0	1
	6	LDC116-1000	2	1	3
	11	MB-JMP	17	4	21
	12	MB-SP	5	0	5
	13	MB-DC/8	2	0	2
Power Supplies	1	XM 9015	2	1	3
Miscellaneous	1	HTH Conn.	55	25	80
	2	Splice	2	3	5
	3	Term.	25	21	46
	7	SBH-1022	0	96	96
	8	SBH- 1432	0	16	16
	9	PS6	0	1	1
General BOM Info.		Housecount	310	315	625
		Ports	566	428	994
		Non-MDU Housecount	310	315	625
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	14	4	18
		Line Extenders	16	11	27
		Equalizers	8	16	24
		Taps (2-Port)	11	10	21
		Taps (4-Port)	120	44	164
		Taps (6-Port)	0	0	0
		Taps (8-Port)	8	29	37
		Taps (total)	139	83	222
		2-Way Couplers	54	14	68
		3-Way Couplers	6	5	11
		Strand/Trench	314	18795	19109
		Poles Used	1	0	1
Cables	0	100 Series	45554	0	45554
		Total EX QR715-AR	45554	0	45554
	10	400 Series	314	0	314

			Total NW QR715-AR	314	0	314
		1	EX QR715-UG	0	13416	13416
			100 Series	0	2573	2573
			200 Series	0	220	220
			Total EX QR715-UG	0	16209	16209
		11	300 Series	0	40	40
			400 Series	0	5159	5159
			Total NW QR715-UG	0	5199	5199
Connectors	0		QR 715 P-T	323	0	323
	10		QR 715 P-T	2	0	2
	1		QR 715 P-T	0	161	161
	11		QR 715 P-T	0	54	54

Equipment For Network file: SEC-35.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	8	2	10
	5	BLE87S/HAX-LXX	1	2	3
	7	BLE100-HSXH-F	1	1	2
	8	BLE100-HSXH-F	0	1	1
	22	SG4-87SS-SXX	1	0	1
	33	MB87S/XGAX-LXX	5	0	5
	34	MB87S/XGAX-LXX	6	0	6
	35	MB87S/XGAX-LXX	4	0	4
	42	MB100S-2HSXH-F	0	1	1
	44	MB100S-2HSXH-F	0	1	1
Reserve Gain	4	RA-KIT/L	8	2	10
	5	RA-KIT/L	1	2	3
	7		1	1	2
	8		0	1	1
	22	SG2-DFBT/*	1	0	1
	33		5	0	5
	34		6	0	6
	35		4	0	4
	42		0	1	1
	44		0	1	1
Fwd Pads - Bank 1	1	JXP- Z	2	1	3
	2	JXP- 1B	1	1	2
	3	JXP- 2B	2	1	3
	4	JXP- 3B	1	0	1
	5	JXP- 4B	3	0	3
	6	JXP- 5B	3	0	3
	7	JXP- 6B	3	0	3
	8	JXP- 7B	3	0	3
	10	JXP- 9B	1	0	1
	11	JXP- 10B	3	0	3
	12	JXP- 11B	1	1	2
	13	JXP- 12B	0	2	2
	14	JXP- 13B	1	0	1
	15	JXP- 14B	1	1	2
	16	JXP- 15B	0	1	1
Fwd Pads - Bank 4	1		3	0	3
Ret Pads - Bank 1	1	JXP- Z	0	1	1
	3	JXP- 2B	3	1	4

	4	JXP- 3B	6	0	6
	5	JXP- 4B	3	0	3
	6	JXP- 5B	5	1	6
	7	JXP- 6B	3	0	3
	8	JXP- 7B	3	1	4
	9	JXP- 8B	0	1	1
	10	JXP- 9B	2	3	5
Ret Pads - Bank 4	1		3	0	3
Fwd EQs - Bank 1	10	SFE-87- CS1	1	2	3
	11	SFE-87- 0	0	1	1
	13	SFE-87- 4	3	1	4
	14	SFE-87- 6	3	0	3
	15	SFE-87- 8	2	0	2
	16	SFE-87- 10	1	1	2
	17	SFE-87- 12	5	0	5
	18	SFE-87- 14	2	2	4
	19	SFE-87- 16	3	0	3
	20	SFE-87- 18	0	1	1
	21	SFE-87- 20	1	0	1
	22	SFE-87- 22	2	0	2
	23	SFE-87- FLAG	2	0	2
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	2	SRE-S- 2	1	1	2
	3	SRE-S- 4	8	4	12
	4	SRE-S- 6	10	3	13
	5	SRE-S- 8	6	0	6
Ret EQs - Bank 4	0	VOID	1	0	1
Feedermakers	1		1	0	1
Inline EQs	2	IN-LINE SPLICE	2	4	6
	3		0	2	2
	5		3	1	4
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	3	1	4
	4	FFT2-14K	6	4	10
	5	FFT2-10K	3	4	7
	6	FFT2-7K	2	2	4
	7	FFT2-4TK	5	6	11
4-Port Taps	1	FFT4-23K	7	0	7
	2	FFT4-20K	19	0	19
	3	FFT4-17K	26	4	30
	4	FFT4-14K	16	3	19
	5	FFT4-10K	25	3	28
	6	FFT4-7TK	16	1	17
8-Port Taps	1	FFT8-23K	0	1	1
	2	FFT8-20K	0	1	1
	3	FFT8-17K	0	1	1
	4	FFT8-14K	0	2	2

	5	FFT8-10TK	2	1	3
Couplers	1	LPI100-1000	2	0	2
	2	LLS102-1000	25	7	32
	3	LLS103-1000	4	2	6
	4	LDC108-1000	2	2	4
	5	LDC112-1000	2	1	3
	6	LDC116-1000	2	0	2
	11	MB-JMP	19	2	21
	12	MB-SP	8	0	8
	13	MB-DC/8	1	1	2
Power Supplies	1	XM 9015	2	0	2
Miscellaneous	1	HTH Conn.	44	11	55
	2	Splice	3	4	7
	3	Term.	33	19	52
	7	SBH-1022	0	45	45
	8	SBH- 1432	0	8	8
General BOM Info.		Housecount	239	61	300
		Ports	492	126	618
		Non-MDU Housecount	239	61	300
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	16	2	18
		Line Extenders	10	6	16
		Equalizers	5	7	12
		Taps (2-Port)	20	17	37
		Taps (4-Port)	109	11	120
		Taps (6-Port)	0	0	0
		Taps (8-Port)	2	6	8
		Taps (total)	131	34	165
		2-Way Couplers	61	13	74
		3-Way Couplers	4	2	6
		Strand/Trench	35810	8249	44059
		Poles Used	204	0	204
Cables	0	EX QR715-AR	35392	0	35392
		100 Series	11374	0	11374
		400 Series	330	0	330
		Total EX QR715-AR	47096	0	47096
	10	NW QR715-AR	88	0	88
		Total NW QR715-AR	88	0	88
	1	EX QR715-UG	0	8219	8219
		100 Series	0	1546	1546

			Total EX QR715-UG	0	9765	9765
		11	NW QR715-UG	0	5	5
			200 Series	0	25	25
			Total NW QR715-UG	0	30	30
Connectors	0		QR 715 P-T	321	0	321
	10		QR 715 P-T	2	0	2
	1		QR 715 P-T	0	105	105
	11		QR 715 P-T	0	2	2

Equipment For Network file: SEC-36.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	28	6	34
	7	BLE100-HSXH-F	1	1	2
	8	BLE100-HSXH-F	0	1	1
	14	MBS/XGAX	5	0	5
	15	MBS/XGAX	8	1	9
	16	MBS/XGAX	5	0	5
	17	MBS/XGAX	2	0	2
	22	SG4-87SS-SXX	1	0	1
	42	MB100S-2HSXH-F	1	0	1
Reserve Gain	4	RA-KIT/L	28	6	34
	7		1	1	2
	8		0	1	1
	14		5	0	5
	15		8	1	9
	16		5	0	5
	17		2	0	2
	22	SG2-DFBT/*	1	0	1
	42		1	0	1
Fwd Pads - Bank 1	1	JXP- Z	1	0	1
	2	JXP- 1B	1	0	1
	3	JXP- 2B	2	0	2
	4	JXP- 3B	5	0	5
	5	JXP- 4B	6	0	6
	6	JXP- 5B	5	1	6
	7	JXP- 6B	7	1	8
	8	JXP- 7B	4	0	4
	9	JXP- 8B	2	1	3
	10	JXP- 9B	5	0	5
	11	JXP- 10B	2	1	3
	12	JXP- 11B	4	0	4
	13	JXP- 12B	0	2	2
	14	JXP- 13B	2	0	2
	15	JXP- 14B	4	0	4
	16	JXP- 15B	0	3	3
Fwd Pads - Bank 4	1		25	0	25
Ret Pads - Bank 1	1	JXP- Z	2	0	2
	3	JXP- 2B	3	0	3
	4	JXP- 3B	6	1	7

	5	JXP- 4B	7	1	8
	6	JXP- 5B	6	2	8
	7	JXP- 6B	10	3	13
	8	JXP- 7B	2	1	3
	9	JXP- 8B	6	1	7
	10	JXP- 9B	5	0	5
	11	JXP- 10B	2	0	2
	13	JXP- 12B	1	0	1
Ret Pads - Bank 4	1		25	0	25
Fwd EQs - Bank 1	6	SFE-87- CS5	0	1	1
	7	SFE-87- CS4	0	1	1
	9	SFE-87- CS2	0	2	2
	10	SFE-87- CS1	2	0	2
	11	SFE-87- 0	2	0	2
	12	SFE-87- 2	3	2	5
	13	SFE-87- 4	5	1	6
	14	SFE-87- 6	7	1	8
	15	SFE-87- 8	7	1	8
	16	SFE-87- 10	7	0	7
	17	SFE-87- 12	4	0	4
	18	SFE-87- 14	2	0	2
	19	SFE-87- 16	2	0	2
	20	SFE-87- 18	5	0	5
	21	SFE-87- 20	4	0	4
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	0	2	2
	2	SRE-S- 2	8	3	11
	3	SRE-S- 4	17	4	21
	4	SRE-S- 6	12	0	12
	5	SRE-S- 8	13	0	13
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	2	3	5
2-Port Taps	2	FFT2-20K	1	1	2
	3	FFT2-17K	2	0	2
	4	FFT2-14K	3	0	3
	5	FFT2-10K	2	1	3
	6	FFT2-7K	3	0	3
	7	FFT2-4TK	7	0	7
4-Port Taps	1	FFT4-23K	21	2	23
	2	FFT4-20K	28	0	28
	3	FFT4-17K	55	4	59
	4	FFT4-14K	42	1	43
	5	FFT4-10K	41	3	44
	6	FFT4-7TK	20	2	22
6-Port Taps	14		0	1	1
8-Port Taps	1	FFT8-23K	1	0	1
	2	FFT8-20K	0	1	1

	3	FFT8-17K	1	3	4
	4	FFT8-14K	4	10	14
	5	FFT8-10TK	0	17	17
Couplers	1	LPI100-1000	2	0	2
	2	LLS102-1000	25	6	31
	3	LLS103-1000	10	11	21
	4	LDC108-1000	1	1	2
	6	LDC116-1000	5	0	5
	11	MB-JMP	25	1	26
	12	MB-SP	15	2	17
	16	MDU-JMP	29	0	29
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	69	21	90
	2	Splice	0	2	2
	3	Term.	52	23	75
	7	SBH-1022	0	48	48
	8	SBH- 1432	0	10	10
General BOM Info.		Housecount	459	216	675
		Ports	912	306	1218
		Non-MDU Housecount	459	46	505
		MDU Housecount	0	170	170
		MDU Tap Ports	0	224	224
		MDU Tap Ports Used	0	29	29
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	22	1	23
		Line Extenders	29	8	37
		Equalizers	2	3	5
		Taps (2-Port)	18	2	20
		Taps (4-Port)	207	12	219
		Taps (6-Port)	0	1	1
		Taps (8-Port)	6	31	37
		Taps (total)	231	46	277
		2-Way Couplers	73	10	83
		3-Way Couplers	10	11	21
		Strand/Trench	51700	9137	60837
		Poles Used	311	0	311
Cables	0	EX QR715-AR	48939	0	48939
		100 Series	29031	0	29031
		Total EX QR715-AR	77970	0	77970
	10	NW QR715-AR	2761	0	2761
		100 Series	2292	0	2292
		300 Series	164	0	164
		Total NW QR715-AR	5217	0	5217

		1	EX QR715-UG	0	3984	3984
			100 Series	0	204	204
			200 Series	0	310	310
			Total EX QR715-UG	0	4498	4498
		11	NW QR715-UG	0	386	386
			200 Series	0	72	72
			400 Series	0	4385	4385
			500 Series	0	387	387
			Total NW QR715-UG	0	5230	5230
Connectors	0		QR 715 P-T	533	0	533
	10		QR 715 P-T	52	0	52
	1		QR 715 P-T	0	30	30
	11		QR 715 P-T	0	82	82

Equipment For Network file: SEC-37.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	20	1	21
	5	BLE87S/HAX-LXX	1	0	1
	14	MBS/XGAX	4	0	4
	15	MBS/XGAX	6	0	6
	16	MBS/XGAX	3	0	3
	22	SG4-87SS-SXX	1	0	1
Reserve Gain	4	RA-KIT/L	20	1	21
	5	RA-KIT/L	1	0	1
	14		4	0	4
	15		6	0	6
	16		3	0	3
	22	SG2-DFBT/*	1	0	1
Fwd Pads - Bank 1	2	JXP- 1B	2	0	2
	3	JXP- 2B	1	0	1
	5	JXP- 4B	1	0	1
	6	JXP- 5B	2	1	3
	7	JXP- 6B	2	0	2
	8	JXP- 7B	2	0	2
	9	JXP- 8B	2	0	2
	10	JXP- 9B	6	0	6
	11	JXP- 10B	5	0	5
	12	JXP- 11B	5	0	5
	13	JXP- 12B	2	0	2
	15	JXP- 14B	3	0	3
	16	JXP- 15B	1	0	1
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	3	JXP- 2B	5	0	5
	4	JXP- 3B	7	0	7
	5	JXP- 4B	3	0	3
	6	JXP- 5B	5	0	5
	7	JXP- 6B	4	0	4
	8	JXP- 7B	2	1	3
	9	JXP- 8B	3	0	3
	10	JXP- 9B	3	0	3
	12	JXP- 11B	2	0	2
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	9	SFE-87- CS2	1	0	1
	11	SFE-87- 0	8	0	8

	12	SFE-87- 2	5	0	5
	13	SFE-87- 4	2	0	2
	14	SFE-87- 6	6	0	6
	15	SFE-87- 8	1	0	1
	16	SFE-87- 10	3	0	3
	17	SFE-87- 12	2	1	3
	18	SFE-87- 14	1	0	1
	20	SFE-87- 18	4	0	4
	21	SFE-87- 20	1	0	1
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	1	0	1
	2	SRE-S- 2	10	0	10
	3	SRE-S- 4	9	0	9
	4	SRE-S- 6	8	1	9
	5	SRE-S- 8	6	0	6
Ret EQs - Bank 4	0	VOID	1	0	1
2-Port Taps	4	FFT2-14K	1	0	1
	5	FFT2-10K	2	0	2
	7	FFT2-4TK	7	1	8
4-Port Taps	1	FFT4-23K	11	0	11
	2	FFT4-20K	17	1	18
	3	FFT4-17K	45	3	48
	4	FFT4-14K	38	1	39
	5	FFT4-10K	44	2	46
	6	FFT4-7TK	9	1	10
8-Port Taps	4	FFT8-14K	1	0	1
Couplers	1	LPI100-1000	4	0	4
	2	LLS102-1000	20	1	21
	3	LLS103-1000	10	0	10
	6	LDC116-1000	4	0	4
	11	MB-JMP	16	0	16
	12	MB-SP	9	0	9
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	56	3	59
	2	Splice	1	2	3
	3	Term.	47	5	52
	7	SBH-1022	0	9	9
	8	SBH- 1432	0	1	1
General BOM Info.		Housecount	315	15	330
		Ports	684	34	718
		Non-MDU Housecount	315	15	330
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0

			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	14	0	14
			Line Extenders	21	1	22
			Equalizers	0	0	0
			Taps (2-Port)	10	1	11
			Taps (4-Port)	164	8	172
			Taps (6-Port)	0	0	0
			Taps (8-Port)	1	0	1
			Taps (total)	175	9	184
			2-Way Couplers	53	1	54
			3-Way Couplers	10	0	10
			Strand/Trench	38882	3252	42134
			Poles Used	237	0	237
Cables		0	EX QR715-AR	7038	0	7038
			100 Series	998	0	998
			Total EX QR715-AR	8036	0	8036
		10	NW QR715-AR	31844	0	31844
			100 Series	15683	0	15683
			Total NW QR715-AR	47527	0	47527
		11	NW QR715-UG	0	2992	2992
			200 Series	0	260	260
			Total NW QR715-UG	0	3252	3252
Connectors	0		QR 715 P-T	69	0	69
	10		QR 715 P-T	326	0	326
	11		QR 715 P-T	0	18	18

Equipment For Network file: SEC-38.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	7	BLE100-HSXH-F	11	10	21
	8	BLE100-HSXH-F	0	2	2
	22	SG4-87SS-SXX	1	0	1
	42	MB100S-2HSXH-F	6	1	7
	43	MB100S-2HSXH-F	3	4	7
	44	MB100S-2HSXH-F	2	0	2
	45	MB100S-2HSXH-F	1	0	1
Reserve Gain	7		11	10	21
	8		0	2	2
	22	SG2-DFBT/*	1	0	1
	42		6	1	7
	43		3	4	7
	44		2	0	2
	45		1	0	1
Fwd Pads - Bank 1	2	JXP- 1B	2	0	2
	3	JXP- 2B	3	2	5
	4	JXP- 3B	2	0	2
	6	JXP- 5B	2	0	2
	7	JXP- 6B	0	1	1
	8	JXP- 7B	0	3	3
	9	JXP- 8B	2	0	2
	10	JXP- 9B	2	3	5
	11	JXP- 10B	2	2	4
	12	JXP- 11B	1	2	3
	13	JXP- 12B	6	2	8
	14	JXP- 13B	1	2	3
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	3	JXP- 2B	1	0	1
	4	JXP- 3B	1	0	1
	5	JXP- 4B	1	0	1
	6	JXP- 5B	0	1	1
	7	JXP- 6B	5	2	7
	8	JXP- 7B	4	1	5
	9	JXP- 8B	0	1	1
	10	JXP- 9B	2	3	5
	11	JXP- 10B	4	4	8
	12	JXP- 11B	2	0	2
	13	JXP- 12B	2	1	3

	14	JXP- 13B	1	3	4
	15	JXP- 14B	0	1	1
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	11	SFE-87- 0	4	0	4
	12	SFE-87- 2	2	1	3
	13	SFE-87- 4	3	3	6
	14	SFE-87- 6	2	5	7
	15	SFE-87- 8	0	2	2
	16	SFE-87- 10	0	3	3
	17	SFE-87- 12	2	1	3
	18	SFE-87- 14	2	0	2
	19	SFE-87- 16	1	1	2
	20	SFE-87- 18	1	1	2
	21	SFE-87- 20	3	0	3
	22	SFE-87- 22	3	0	3
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	2	0	2
	2	SRE-S- 2	3	1	4
	3	SRE-S- 4	6	10	16
	4	SRE-S- 6	3	4	7
	5	SRE-S- 8	9	2	11
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	4	9	13
2-Port Taps	4	FFT2-14K	0	1	1
	5	FFT2-10K	1	0	1
	6	FFT2-7K	0	1	1
	7	FFT2-4TK	4	2	6
4-Port Taps	1	FFT4-23K	10	3	13
	2	FFT4-20K	8	9	17
	3	FFT4-17K	24	13	37
	4	FFT4-14K	21	8	29
	5	FFT4-10K	25	10	35
	6	FFT4-7TK	9	5	14
8-Port Taps	1	FFT8-23K	0	6	6
	2	FFT8-20K	0	4	4
	3	FFT8-17K	0	3	3
	4	FFT8-14K	3	8	11
	5	FFT8-10TK	2	3	5
Couplers	1	LPI100-1000	4	0	4
	2	LLS102-1000	13	9	22
	3	LLS103-1000	6	1	7
	4	LDC108-1000	4	1	5
	5	LDC112-1000	0	1	1
	6	LDC116-1000	4	0	4
	11	MB-JMP	14	5	19
	12	MB-SP	9	3	12
Power Supplies	1	XM 9015	4	0	4

Miscellaneous	1	HTH Conn.	32	25	57
	2	Splice	6	4	10
	3	Term.	30	23	53
	7	SBH-1022	0	76	76
	8	SBH- 1432	0	19	19
General BOM Info.		Housecount	246	308	554
		Ports	438	392	830
		Non-MDU Housecount	246	308	554
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	13	5	18
		Line Extenders	11	12	23
		Equalizers	4	9	13
		Taps (2-Port)	5	4	9
		Taps (4-Port)	97	48	145
		Taps (6-Port)	0	0	0
		Taps (8-Port)	5	24	29
		Taps (total)	107	76	183
		2-Way Couplers	48	19	67
		3-Way Couplers	6	1	7
		Strand/Trench	21491	17518	39009
		Poles Used	135	0	135
Cables	0	EX QR715-AR	21395	0	21395
		100 Series	17986	0	17986
		400 Series	96	0	96
		Total EX QR715-AR	39477	0	39477
	1	EX QR715-UG	0	16659	16659
		100 Series	0	2944	2944
		400 Series	0	859	859
		500 Series	0	10	10
		Total EX QR715-UG	0	20472	20472
Connectors	0	QR 715 P-T	270	0	270
	1	QR 715 P-T	0	183	183

Equipment For Network file: SEC-39.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	7	BLE100-HSXH-F	5	11	16
	8	BLE100-HSXH-F	1	1	2
	9	BLE100-HSXH-F	0	1	1
	22	SG4-87SS-SXX	1	0	1
	42	MB100S-2HSXH-F	6	1	7
	43	MB100S-2HSXH-F	5	6	11
	44	MB100S-2HSXH-F	2	3	5
	45	MB100S-2HSXH-F	0	2	2
Reserve Gain	7		5	11	16
	8		1	1	2
	9		0	1	1
	22	SG2-DFBT/*	1	0	1
	42		6	1	7
	43		5	6	11
	44		2	3	5
	45		0	2	2
Fwd Pads - Bank 1	1	JXP- Z	0	1	1
	2	JXP- 1B	0	1	1
	3	JXP- 2B	1	3	4
	4	JXP- 3B	4	0	4
	5	JXP- 4B	2	2	4
	6	JXP- 5B	2	1	3
	7	JXP- 6B	1	1	2
	8	JXP- 7B	0	2	2
	9	JXP- 8B	1	1	2
	10	JXP- 9B	2	2	4
	11	JXP- 10B	3	2	5
	12	JXP- 11B	0	2	2
	13	JXP- 12B	0	2	2
	14	JXP- 13B	1	2	3
	15	JXP- 14B	1	1	2
	16	JXP- 15B	1	2	3
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	2	JXP- 1T	0	1	1
	3	JXP- 2B	0	1	1
	5	JXP- 4B	1	0	1
	6	JXP- 5B	2	0	2
	7	JXP- 6B	0	3	3

	8	JXP- 7B	3	2	5
	9	JXP- 8B	3	4	7
	10	JXP- 9B	6	4	10
	11	JXP- 10B	2	5	7
	12	JXP- 11B	0	2	2
	13	JXP- 12B	1	1	2
	14	JXP- 13B	1	2	3
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	9	SFE-87- CS2	1	0	1
	12	SFE-87- 2	0	2	2
	13	SFE-87- 4	3	9	12
	14	SFE-87- 6	1	2	3
	15	SFE-87- 8	3	1	4
	16	SFE-87- 10	1	2	3
	17	SFE-87- 12	0	1	1
	18	SFE-87- 14	0	4	4
	19	SFE-87- 16	3	0	3
	20	SFE-87- 18	4	3	7
	21	SFE-87- 20	2	1	3
	23	SFE-87- FLAG	1	0	1
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	2	SRE-S- 2	2	6	8
	3	SRE-S- 4	6	9	15
	4	SRE-S- 6	4	6	10
	5	SRE-S- 8	7	4	11
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	6	19	25
2-Port Taps	2	FFT2-20K	2	4	6
	3	FFT2-17K	3	0	3
	4	FFT2-14K	4	4	8
	5	FFT2-10K	3	3	6
	6	FFT2-7K	1	4	5
	7	FFT2-4TK	4	6	10
4-Port Taps	1	FFT4-23K	7	3	10
	2	FFT4-20K	6	8	14
	3	FFT4-17K	20	18	38
	4	FFT4-14K	17	16	33
	5	FFT4-10K	15	11	26
	6	FFT4-7TK	5	8	13
8-Port Taps	1	FFT8-23K	0	5	5
	2	FFT8-20K	0	11	11
	3	FFT8-17K	0	11	11
	4	FFT8-14K	0	11	11
	5	FFT8-10TK	3	16	19
Couplers	1	LPI100-1000	2	2	4
	2	LLS102-1000	18	15	33
	3	LLS103-1000	6	2	8

	4	LDC108-1000	3	2	5
	5	LDC112-1000	0	1	1
	6	LDC116-1000	2	2	4
	11	MB-JMP	16	12	28
	12	MB-SP	7	7	14
Power Supplies	1	XM 9015	2	2	4
Miscellaneous	1	HTH Conn.	26	34	60
	2	Splice	8	4	12
	3	Term.	29	30	59
	7	SBH-1022	0	150	150
	8	SBH- 1432	0	30	30
	9	PS6	0	6	6
General BOM Info.		Housecount	236	546	782
		Ports	338	730	1068
		Non-MDU Housecount	236	546	782
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	14	12	26
		Line Extenders	6	13	19
		Equalizers	6	19	25
		Taps (2-Port)	17	21	38
		Taps (4-Port)	70	64	134
		Taps (6-Port)	0	0	0
		Taps (8-Port)	3	54	57
		Taps (total)	90	139	229
		2-Way Couplers	48	41	89
		3-Way Couplers	6	2	8
		Strand/Trench	23071	32199	55270
		Poles Used	143	0	143
Cables	0	100 Series	113	0	113
		Total EX QR715-AR	113	0	113
	10	NW QR715-AR	22861	0	22861
		100 Series	13887	0	13887
		200 Series	100	0	100
		300 Series	148	0	148
		400 Series	110	0	110
		Total NW QR715-AR	37106	0	37106
	1	EX QR715-UG	0	1115	1115
		100 Series	0	80	80
		Total EX QR715-UG	0	1195	1195
	11	NW QR715-UG	0	27734	27734

		100 Series	0	5396	5396
		200 Series	0	2297	2297
		300 Series	0	915	915
		400 Series	0	1053	1053
		500 Series	0	80	80
		Total NW QR715-UG	0	37475	37475
Connectors	0	QR 715 P-T	3	0	3
	10	QR 715 P-T	228	0	228
	1	QR 715 P-T	0	9	9
	11	QR 715 P-T	0	331	331

Equipment For Network file: SEC-40.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	10	0	10
	14	MBS/XGAX	2	0	2
	15	MBS/XGAX	1	0	1
	22	SG4-87SS-SXX	1	0	1
	33	MB87S/XGAX-LXX	3	0	3
	34	MB87S/XGAX-LXX	1	0	1
Reserve Gain	4	RA-KIT/L	10	0	10
	14		2	0	2
	15		1	0	1
	22	SG2-DFBT/*	1	0	1
	33		3	0	3
	34		1	0	1
Fwd Pads - Bank 1	2	JXP- 1B	1	0	1
	3	JXP- 2B	1	0	1
	4	JXP- 3B	1	0	1
	6	JXP- 5B	2	0	2
	9	JXP- 8B	6	0	6
	10	JXP- 9B	1	0	1
	11	JXP- 10B	1	0	1
	12	JXP- 11B	1	0	1
	14	JXP- 13B	2	0	2
	15	JXP- 14B	1	0	1
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	3	JXP- 2B	1	0	1
	4	JXP- 3B	4	0	4
	5	JXP- 4B	3	0	3
	6	JXP- 5B	3	0	3
	7	JXP- 6B	2	0	2
	8	JXP- 7B	3	0	3
	11	JXP- 10B	1	0	1
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	12	SFE-87- 2	3	0	3
	13	SFE-87- 4	4	0	4
	14	SFE-87- 6	1	0	1
	15	SFE-87- 8	3	0	3
	16	SFE-87- 10	1	0	1
	17	SFE-87- 12	2	0	2
	19	SFE-87- 16	1	0	1

	20	SFE-87- 18	1	0	1
	21	SFE-87- 20	1	0	1
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	2	SRE-S- 2	3	0	3
	3	SRE-S- 4	7	0	7
	4	SRE-S- 6	4	0	4
	5	SRE-S- 8	3	0	3
Ret EQs - Bank 4	0	VOID	1	0	1
2-Port Taps	3	FFT2-17K	2	0	2
	4	FFT2-14K	6	0	6
	5	FFT2-10K	7	0	7
	6	FFT2-7K	3	0	3
	7	FFT2-4TK	5	1	6
4-Port Taps	1	FFT4-23K	4	0	4
	2	FFT4-20K	11	0	11
	3	FFT4-17K	15	0	15
	4	FFT4-14K	20	0	20
	5	FFT4-10K	22	2	24
	6	FFT4-7TK	13	3	16
8-Port Taps	3	FFT8-17K	1	1	2
	4	FFT8-14K	0	1	1
	5	FFT8-10TK	2	0	2
Couplers	1	LPI100-1000	2	0	2
	2	LLS102-1000	10	0	10
	3	LLS103-1000	5	0	5
	4	LDC108-1000	5	0	5
	5	LDC112-1000	3	0	3
	6	LDC116-1000	2	0	2
	11	MB-JMP	10	0	10
	12	MB-SP	5	0	5
	16	MDU-JMP	1	0	1
Power Supplies	1	XM 9015	2	0	2
Miscellaneous	1	HTH Conn.	22	0	22
	2	Splice	2	2	4
	3	Term.	21	1	22
	7	SBH-1022	0	8	8

General BOM Info.	Housecount	230	27	257
	Ports	410	38	448
	Non-MDU Housecount	220	27	247
	MDU Housecount	10	0	10
	MDU Tap Ports	4	0	4
	MDU Tap Ports Used	1	0	1
	COM Housecount	0	0	0
	COM Tap Ports	0	0	0
	COM Tap Ports Used	0	0	0
	Drop Sp. Ports	0	0	0
	Non-Design HC	0	0	0

			Trunk Amps	8	0	8
			Line Extenders	10	0	10
			Equalizers	0	0	0
			Taps (2-Port)	23	1	24
			Taps (4-Port)	85	5	90
			Taps (6-Port)	0	0	0
			Taps (8-Port)	3	2	5
			Taps (total)	111	8	119
			2-Way Couplers	37	0	37
			3-Way Couplers	5	0	5
			Strand/Trench	20447	2322	22769
			Poles Used	136	0	136
Cables		10	NW QR715-AR	20447	0	20447
			100 Series	6874	0	6874
			300 Series	413	0	413
			Total NW QR715-AR	27734	0	27734
		1	EX QR715-UG	0	380	380
			100 Series	0	30	30
			Total EX QR715-UG	0	410	410
		11	NW QR715-UG	0	1177	1177
			200 Series	0	120	120
			400 Series	0	645	645
			Total NW QR715-UG	0	1942	1942
Connectors	0		QR 715 P-T	3	0	3
	10		QR 715 P-T	256	0	256
	1		QR 715 P-T	0	3	3
	11		QR 715 P-T	0	15	15

Equipment For Network file: SEC-41.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	23	1	24
	16	MBS/XGAX	1	0	1
	22	SG4-87SS-SXX	1	0	1
	33	MB87S/XGAX-LXX	5	0	5
	34	MB87S/XGAX-LXX	7	0	7
	35	MB87S/XGAX-LXX	3	0	3
Reserve Gain	4	RA-KIT/L	23	1	24
	16		1	0	1
	22	SG2-DFBT/*	1	0	1
	33		5	0	5
	34		7	0	7
	35		3	0	3
Fwd Pads - Bank 1	1	JXP- Z	1	0	1
	2	JXP- 1B	1	0	1
	3	JXP- 2B	2	0	2
	4	JXP- 3B	1	0	1
	5	JXP- 4B	3	0	3
	6	JXP- 5B	2	0	2
	8	JXP- 7B	4	0	4
	9	JXP- 8B	4	0	4
	10	JXP- 9B	4	0	4
	11	JXP- 10B	2	1	3
	12	JXP- 11B	7	0	7
	13	JXP- 12B	2	0	2
	14	JXP- 13B	1	0	1
	15	JXP- 14B	4	0	4
	16	JXP- 15B	1	0	1
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	3	JXP- 2B	4	0	4
	4	JXP- 3B	9	0	9
	5	JXP- 4B	9	0	9
	6	JXP- 5B	7	0	7
	7	JXP- 6B	6	1	7
	8	JXP- 7B	1	0	1
	9	JXP- 8B	1	0	1
	10	JXP- 9B	1	0	1
	11	JXP- 10B	1	0	1
Ret Pads - Bank 4	1		1	0	1

Fwd EQs - Bank 1	8	SFE-87- CS3	2	0	2
	10	SFE-87- CS1	4	0	4
	11	SFE-87- 0	1	0	1
	12	SFE-87- 2	5	0	5
	13	SFE-87- 4	7	1	8
	14	SFE-87- 6	3	0	3
	15	SFE-87- 8	4	0	4
	16	SFE-87- 10	4	0	4
	17	SFE-87- 12	2	0	2
	18	SFE-87- 14	1	0	1
	19	SFE-87- 16	1	0	1
	20	SFE-87- 18	1	0	1
	21	SFE-87- 20	1	0	1
	23	SFE-87- FLAG	3	0	3
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	2	SRE-S- 2	8	1	9
	3	SRE-S- 4	15	0	15
	4	SRE-S- 6	10	0	10
	5	SRE-S- 8	6	0	6
Ret EQs - Bank 4	0	VOID	1	0	1
2-Port Taps	3	FFT2-17K	1	0	1
	4	FFT2-14K	1	0	1
	5	FFT2-10K	4	0	4
	7	FFT2-4TK	3	1	4
4-Port Taps	1	FFT4-23K	14	2	16
	2	FFT4-20K	14	1	15
	3	FFT4-17K	44	4	48
	4	FFT4-14K	35	2	37
	5	FFT4-10K	41	3	44
	6	FFT4-7TK	21	0	21
8-Port Taps	1	FFT8-23K	2	1	3
	2	FFT8-20K	3	1	4
	3	FFT8-17K	4	0	4
	4	FFT8-14K	8	0	8
	5	FFT8-10TK	6	1	7
Couplers	1	LPI100-1000	3	0	3
	2	LLS102-1000	37	1	38
	3	LLS103-1000	11	0	11
	5	LDC112-1000	1	0	1
	6	LDC116-1000	3	0	3
	11	MB-JMP	19	0	19
	12	MB-SP	12	0	12
	16	MDU-JMP	7	0	7
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	81	5	86
	2	Splice	1	2	3
	3	Term.	55	8	63

	7	SBH-1022	0	13	13
	8	SBH- 1432	0	1	1
General BOM Info.		Housecount	527	157	684
		Ports	878	74	952
		Non-MDU Housecount	503	137	640
		MDU Housecount	24	20	44
		MDU Tap Ports	18	4	22
		MDU Tap Ports Used	6	1	7
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	17	0	17
		Line Extenders	23	1	24
		Equalizers	0	0	0
		Taps (2-Port)	9	1	10
		Taps (4-Port)	169	12	181
		Taps (6-Port)	0	0	0
		Taps (8-Port)	23	3	26
		Taps (total)	201	16	217
		2-Way Couplers	75	1	76
		3-Way Couplers	11	0	11
		Strand/Trench	36972	2119	39091
		Poles Used	255	0	255
Cables	0	EX QR715-AR	459	0	459
		Total EX QR715-AR	459	0	459
	10	NW QR715-AR	36513	0	36513
		100 Series	15415	0	15415
		Total NW QR715-AR	51928	0	51928
	1	100 Series	0	30	30
		Total EX QR715-UG	0	30	30
	11	NW QR715-UG	0	1949	1949
		200 Series	0	170	170
		Total NW QR715-UG	0	2119	2119
Connectors	0	QR 715 P-T	21	0	21
	10	QR 715 P-T	433	0	433
	1	QR 715 P-T	0	4	4
	11	QR 715 P-T	0	24	24

Equipment For Network file: SEC-42.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	33	3	36
	5	BLE87S/HAX-LXX	3	0	3
	14	MBS/XGAX	10	0	10
	15	MBS/XGAX	6	1	7
	16	MBS/XGAX	1	0	1
	22	SG4-87SS-SXX	1	0	1
Reserve Gain	4	RA-KIT/L	33	3	36
	5	RA-KIT/L	3	0	3
	14		10	0	10
	15		6	1	7
	16		1	0	1
	22	SG2-DFBT/*	1	0	1
Fwd Pads - Bank 1	1	JXP- Z	1	0	1
	2	JXP- 1B	1	0	1
	3	JXP- 2B	1	0	1
	4	JXP- 3B	3	1	4
	5	JXP- 4B	2	0	2
	6	JXP- 5B	3	0	3
	7	JXP- 6B	1	0	1
	8	JXP- 7B	6	0	6
	9	JXP- 8B	4	0	4
	10	JXP- 9B	7	0	7
	11	JXP- 10B	6	0	6
	12	JXP- 11B	5	1	6
	13	JXP- 12B	5	0	5
	14	JXP- 13B	5	1	6
	15	JXP- 14B	2	1	3
	16	JXP- 15B	1	0	1
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	3	JXP- 2B	4	0	4
	4	JXP- 3B	12	1	13
	5	JXP- 4B	5	0	5
	6	JXP- 5B	12	0	12
	7	JXP- 6B	12	1	13
	8	JXP- 7B	1	0	1
	9	JXP- 8B	4	1	5
	10	JXP- 9B	2	0	2
	11	JXP- 10B	1	0	1

	12	JXP- 11B	0	1	1
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	10	SFE-87- CS1	1	0	1
	11	SFE-87- 0	2	0	2
	12	SFE-87- 2	15	1	16
	13	SFE-87- 4	12	0	12
	14	SFE-87- 6	7	2	9
	15	SFE-87- 8	2	0	2
	16	SFE-87- 10	3	0	3
	17	SFE-87- 12	5	1	6
	18	SFE-87- 14	2	0	2
	19	SFE-87- 16	2	0	2
	20	SFE-87- 18	2	0	2
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	1	0	1
	2	SRE-S- 2	14	2	16
	3	SRE-S- 4	21	1	22
	4	SRE-S- 6	12	1	13
	5	SRE-S- 8	5	0	5
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	1	2	3
2-Port Taps	3	FFT2-17K	1	0	1
	5	FFT2-10K	1	0	1
	7	FFT2-4TK	4	0	4
4-Port Taps	1	FFT4-23K	24	1	25
	2	FFT4-20K	26	3	29
	3	FFT4-17K	52	7	59
	4	FFT4-14K	55	2	57
	5	FFT4-10K	53	2	55
	6	FFT4-7TK	16	1	17
8-Port Taps	1	FFT8-23K	8	1	9
	2	FFT8-20K	7	5	12
	3	FFT8-17K	4	1	5
	4	FFT8-14K	5	4	9
	5	FFT8-10TK	2	3	5
Couplers	1	LPI100-1000	4	0	4
	2	LLS102-1000	48	1	49
	3	LLS103-1000	9	0	9
	4	LDC108-1000	1	0	1
	6	LDC116-1000	4	0	4
	11	MB-JMP	21	1	22
	12	MB-SP	11	0	11
	16	MDU-JMP	8	0	8
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	97	5	102
	2	Splice	0	1	1
	3	Term.	66	14	80

	7	SBH-1022	0	28	28
	8	SBH- 1432	0	4	4
General BOM Info.		Housecount	717	271	988
		Ports	1124	176	1300
		Non-MDU Housecount	693	181	874
		MDU Housecount	24	90	114
		MDU Tap Ports	12	0	12
		MDU Tap Ports Used	4	4	8
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	18	1	19
		Line Extenders	36	3	39
		Equalizers	1	2	3
		Taps (2-Port)	6	0	6
		Taps (4-Port)	226	16	242
		Taps (6-Port)	0	0	0
		Taps (8-Port)	26	14	40
		Taps (total)	258	30	288
		2-Way Couplers	89	2	91
		3-Way Couplers	9	0	9
		Strand/Trench	44727	6584	51311
		Poles Used	310	0	310
Cables	0	EX QR715-AR	41523	0	41523
		100 Series	16861	0	16861
		Total EX QR715-AR	58384	0	58384
	10	NW QR715-AR	2741	0	2741
		100 Series	1509	0	1509
		400 Series	463	0	463
		Total NW QR715-AR	4713	0	4713
	1	EX QR715-UG	0	5709	5709
		200 Series	0	550	550
		Total EX QR715-UG	0	6259	6259
	11	400 Series	0	325	325
		500 Series	0	30	30
		Total NW QR715-UG	0	355	355
Connectors	0	QR 715 P-T	533	0	533
	10	QR 715 P-T	57	0	57
	1	QR 715 P-T	0	62	62
	11	QR 715 P-T	0	2	2

Equipment For Network file: SEC-43.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	29	3	32
	5	BLE87S/HAX-LXX	2	0	2
	14	MBS/XGAX	8	0	8
	15	MBS/XGAX	6	0	6
	16	MBS/XGAX	2	0	2
	17	MBS/XGAX	1	0	1
	18	MBS/XGAX CWS	1	0	1
	22	SG4-87SS-SXX	1	0	1
	34	MB87S/XGAX-LXX	1	0	1
Reserve Gain	4	RA-KIT/L	29	3	32
	5	RA-KIT/L	2	0	2
	14		8	0	8
	15		6	0	6
	16		2	0	2
	17		1	0	1
	18		1	0	1
	22	SG2-DFBT/*	1	0	1
	34		1	0	1
Fwd Pads - Bank 1	2	JXP- 1B	1	0	1
	3	JXP- 2B	2	0	2
	4	JXP- 3B	4	0	4
	6	JXP- 5B	5	1	6
	7	JXP- 6B	1	0	1
	8	JXP- 7B	3	0	3
	9	JXP- 8B	6	0	6
	10	JXP- 9B	3	1	4
	11	JXP- 10B	5	1	6
	12	JXP- 11B	8	0	8
	13	JXP- 12B	4	0	4
	14	JXP- 13B	4	0	4
	15	JXP- 14B	3	0	3
	17	JXP- FLAG	1	0	1
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	2	JXP- 1T	1	1	2
	3	JXP- 2B	11	0	11
	4	JXP- 3B	9	0	9
	5	JXP- 4B	9	0	9
	6	JXP- 5B	9	2	11

	7	JXP- 6B	6	0	6
	8	JXP- 7B	3	0	3
	10	JXP- 9B	1	0	1
	12	JXP- 11B	1	0	1
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	7	SFE-87- CS4	1	0	1
	8	SFE-87- CS3	1	0	1
	9	SFE-87- CS2	1	1	2
	10	SFE-87- CS1	3	0	3
	11	SFE-87- 0	4	0	4
	12	SFE-87- 2	12	1	13
	13	SFE-87- 4	5	0	5
	14	SFE-87- 6	7	0	7
	15	SFE-87- 8	4	0	4
	16	SFE-87- 10	3	1	4
	17	SFE-87- 12	4	0	4
	18	SFE-87- 14	2	0	2
	19	SFE-87- 16	3	0	3
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	3	1	4
	2	SRE-S- 2	15	1	16
	3	SRE-S- 4	13	0	13
	4	SRE-S- 6	14	1	15
	5	SRE-S- 8	5	0	5
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	1	0	1
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	2	0	2
	4	FFT2-14K	2	0	2
	5	FFT2-10K	6	0	6
	6	FFT2-7K	2	1	3
	7	FFT2-4TK	9	1	10
4-Port Taps	1	FFT4-23K	22	2	24
	2	FFT4-20K	25	4	29
	3	FFT4-17K	53	5	58
	4	FFT4-14K	39	3	42
	5	FFT4-10K	39	4	43
	6	FFT4-7TK	25	3	28
8-Port Taps	1	FFT8-23K	1	0	1
	2	FFT8-20K	7	0	7
	3	FFT8-17K	11	0	11
	4	FFT8-14K	13	2	15
	5	FFT8-10TK	12	0	12
Couplers	1	LPI100-1000	3	1	4
	2	LLS102-1000	42	1	43
	3	LLS103-1000	16	0	16
	4	LDC108-1000	1	0	1

	6	LDC116-1000	4	0	4
	11	MB-JMP	21	0	21
	12	MB-SP	14	0	14
	15	MB-DC/12	1	0	1
	16	MDU-JMP	27	0	27
Power Supplies	1	XM 9015	3	0	3
	2	XM 9015 CWS	1	0	1
Miscellaneous	1	HTH Conn.	97	8	105
	2	Splice	0	1	1
	3	Term.	52	14	66
	7	SBH-1022	0	24	24
	8	SBH- 1432	0	3	3
General BOM Info.		Housecount	835	536	1371
		Ports	1208	104	1312
		Non-MDU Housecount	786	69	855
		MDU Housecount	49	467	516
		MDU Tap Ports	24	16	40
		MDU Tap Ports Used	9	18	27
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	20	0	20
		Line Extenders	31	3	34
		Equalizers	1	0	1
		Taps (2-Port)	22	2	24
		Taps (4-Port)	203	21	224
		Taps (6-Port)	0	0	0
		Taps (8-Port)	44	2	46
		Taps (total)	269	25	294
		2-Way Couplers	86	2	88
		3-Way Couplers	16	0	16
		Strand/Trench	45619	3870	49489
		Poles Used	314	0	314
Cables	10	NW QR715-AR	45619	0	45619
		100 Series	18783	0	18783
		300 Series	131	0	131
		Total NW QR715-AR	64533	0	64533
	11	NW QR715-UG	0	2502	2502
		200 Series	0	313	313
		400 Series	0	1055	1055
		Total NW QR715-UG	0	3870	3870
Connectors	0	QR 715 P-T	55	0	55
	10	QR 715 P-T	592	0	592
	11	QR 715 P-T	0	44	44

Equipment For Network file: SEC-44.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number		Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX		25	8	33
	5	BLE87S/HAX-LXX		3	1	4
	7	BLE100-HSXH-F		2	1	3
	14	MBS/XGAX		7	0	7
	15	MBS/XGAX		10	0	10
	16	MBS/XGAX		4	1	5
	17	MBS/XGAX		3	0	3
	22	SG4-87SS-SXX		1	0	1
	43	MB100S-2HSXH-F		1	0	1
Reserve Gain	4	RA-KIT/L		25	8	33
	5	RA-KIT/L		3	1	4
	7			2	1	3
	14			7	0	7
	15			10	0	10
	16			4	1	5
	17			3	0	3
	22	SG2-DFBT/*		1	0	1
	43			1	0	1
Fwd Pads - Bank 1	1	JXP-	Z	6	0	6
	2	JXP-	1B	3	1	4
	3	JXP-	2B	4	2	6
	4	JXP-	3B	4	0	4
	5	JXP-	4B	4	1	5
	6	JXP-	5B	2	0	2
	7	JXP-	6B	4	0	4
	8	JXP-	7B	1	1	2
	9	JXP-	8B	4	0	4
	10	JXP-	9B	7	2	9
	11	JXP-	10B	1	1	2
	12	JXP-	11B	6	0	6
	13	JXP-	12B	5	0	5
	15	JXP-	14B	3	1	4
	16	JXP-	15B	1	2	3
Fwd Pads - Bank 4	1			9	4	13
Ret Pads - Bank 1	2	JXP-	1T	1	2	3
	3	JXP-	2B	12	1	13
	4	JXP-	3B	9	1	10
	5	JXP-	4B	6	3	9

	6	JXP- 5B	6	0	6
	7	JXP- 6B	4	1	5
	8	JXP- 7B	5	1	6
	9	JXP- 8B	6	2	8
	10	JXP- 9B	3	0	3
	11	JXP- 10B	3	0	3
Ret Pads - Bank 4	1		9	4	13
Fwd EQs - Bank 1	9	SFE-87- CS2	2	0	2
	10	SFE-87- CS1	2	2	4
	11	SFE-87- 0	1	1	2
	12	SFE-87- 2	5	1	6
	13	SFE-87- 4	7	1	8
	14	SFE-87- 6	4	2	6
	15	SFE-87- 8	10	1	11
	16	SFE-87- 10	4	1	5
	17	SFE-87- 12	3	2	5
	18	SFE-87- 14	6	0	6
	19	SFE-87- 16	5	0	5
	20	SFE-87- 18	4	0	4
	21	SFE-87- 20	2	0	2
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	1	2	3
	2	SRE-S- 2	12	2	14
	3	SRE-S- 4	16	3	19
	4	SRE-S- 6	11	4	15
	5	SRE-S- 8	15	0	15
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	3	5	8
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	0	1	1
	4	FFT2-14K	2	1	3
	5	FFT2-10K	5	0	5
	6	FFT2-7K	2	0	2
	7	FFT2-4TK	8	3	11
4-Port Taps	1	FFT4-23K	17	2	19
	2	FFT4-20K	26	4	30
	3	FFT4-17K	53	5	58
	4	FFT4-14K	43	5	48
	5	FFT4-10K	43	10	53
	6	FFT4-7TK	30	5	35
8-Port Taps	1	FFT8-23K	2	2	4
	2	FFT8-20K	5	3	8
	3	FFT8-17K	9	3	12
	4	FFT8-14K	6	11	17
	5	FFT8-10TK	9	7	16
Couplers	1	LPI100-1000	4	0	4
	2	LLS102-1000	53	8	61

	3	LLS103-1000	10	2	12
	4	LDC108-1000	2	1	3
	6	LDC116-1000	4	0	4
	11	MB-JMP	26	1	27
	12	MB-SP	14	0	14
	16	MDU-JMP	22	0	22
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	99	22	121
	2	Splice	1	5	6
	3	Term.	55	17	72
	7	SBH-1022	0	60	60
	8	SBH- 1432	0	13	13
General BOM Info.		Housecount	696	327	1023
		Ports	1132	342	1474
		Non-MDU Housecount	616	153	769
		MDU Housecount	80	174	254
		MDU Tap Ports	46	102	148
		MDU Tap Ports Used	8	14	22
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	26	1	27
		Line Extenders	30	10	40
		Equalizers	3	5	8
		Taps (2-Port)	18	5	23
		Taps (4-Port)	212	31	243
		Taps (6-Port)	0	0	0
		Taps (8-Port)	31	26	57
		Taps (total)	261	62	323
		2-Way Couplers	103	10	113
		3-Way Couplers	10	2	12
		Strand/Trench	52639	11432	64071
		Poles Used	327	0	327
Cables	0	EX QR715-AR	52638	0	52638
		100 Series	26934	0	26934
		Total EX QR715-AR	79572	0	79572
	10	400 Series	1	0	1
		Total NW QR715-AR	1	0	1
	1	EX QR715-UG	0	11432	11432
		100 Series	0	3118	3118
		Total EX QR715-UG	0	14550	14550
	11	100 Series	0	270	270
		Total NW QR715-UG	0	270	270
Connectors	0	QR 715 P-T	646	0	646
	10	QR 715 P-T	1	0	1

1	QR 715 P-T	0	140	140
11	QR 715 P-T	0	2	2

Equipment For Network file: SEC-45.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	20	4	24
	5	BLE87S/HAX-LXX	0	1	1
	7	BLE100-HSXH-F	0	3	3
	10	BLE87S/HXX-CWS	0	1	1
	14	MBS/XGAX	7	0	7
	15	MBS/XGAX	7	1	8
	16	MBS/XGAX	5	1	6
	17	MBS/XGAX	1	0	1
	22	SG4-87SS-SXX	1	0	1
	34	MB87S/XGAX-LXX	0	2	2
Reserve Gain	4	RA-KIT/L	20	4	24
	5	RA-KIT/L	0	1	1
	7		0	3	3
	10	RA-KIT/L	0	1	1
	14		7	0	7
	15		7	1	8
	16		5	1	6
	17		1	0	1
	22	SG2-DFBT/*	1	0	1
	34		0	2	2
Fwd Pads - Bank 1	1	JXP- Z	1	0	1
	2	JXP- 1B	2	1	3
	3	JXP- 2B	4	1	5
	4	JXP- 3B	1	1	2
	5	JXP- 4B	3	2	5
	6	JXP- 5B	2	0	2
	7	JXP- 6B	3	0	3
	8	JXP- 7B	1	0	1
	9	JXP- 8B	7	2	9
	10	JXP- 9B	3	3	6
	11	JXP- 10B	2	0	2
	12	JXP- 11B	6	1	7
	13	JXP- 12B	1	0	1
	14	JXP- 13B	3	1	4
	15	JXP- 14B	0	1	1
	16	JXP- 15B	1	0	1
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	1	JXP- Z	2	1	3

	2	JXP- 1T	1	1	2
	3	JXP- 2B	3	3	6
	4	JXP- 3B	7	0	7
	5	JXP- 4B	4	1	5
	6	JXP- 5B	8	2	10
	7	JXP- 6B	6	3	9
	8	JXP- 7B	2	1	3
	9	JXP- 8B	4	1	5
	10	JXP- 9B	1	0	1
	11	JXP- 10B	2	0	2
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	6	SFE-87- CS5	1	0	1
	9	SFE-87- CS2	1	1	2
	10	SFE-87- CS1	1	2	3
	11	SFE-87- 0	3	2	5
	12	SFE-87- 2	3	0	3
	13	SFE-87- 4	6	0	6
	14	SFE-87- 6	4	2	6
	15	SFE-87- 8	3	1	4
	16	SFE-87- 10	3	2	5
	17	SFE-87- 12	4	0	4
	18	SFE-87- 14	3	0	3
	19	SFE-87- 16	4	0	4
	20	SFE-87- 18	2	2	4
	21	SFE-87- 20	0	1	1
	22	SFE-87- 22	2	0	2
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	3	0	3
	2	SRE-S- 2	8	6	14
	3	SRE-S- 4	9	2	11
	4	SRE-S- 6	8	3	11
	5	SRE-S- 8	11	2	13
	6	SRE-S- 10	1	0	1
Ret EQs - Bank 4	0	VOID	1	0	1
Inline EQs	2	IN-LINE SPLICE	9	13	22
	4		0	1	1
2-Port Taps	2	FFT2-20K	1	1	2
	3	FFT2-17K	4	0	4
	4	FFT2-14K	4	0	4
	5	FFT2-10K	6	1	7
	6	FFT2-7K	1	1	2
	7	FFT2-4TK	7	3	10
4-Port Taps	1	FFT4-23K	16	3	19
	2	FFT4-20K	22	6	28
	3	FFT4-17K	53	11	64
	4	FFT4-14K	38	16	54
	5	FFT4-10K	29	14	43

	6	FFT4-7TK	22	10	32
8-Port Taps	1	FFT8-23K	3	0	3
	2	FFT8-20K	5	1	6
	3	FFT8-17K	4	1	5
	4	FFT8-14K	5	5	10
	5	FFT8-10TK	1	3	4
Couplers	1	LPI100-1000	4	0	4
	2	LLS102-1000	30	10	40
	3	LLS103-1000	5	0	5
	4	LDC108-1000	3	4	7
	5	LDC112-1000	2	0	2
	6	LDC116-1000	4	0	4
	11	MB-JMP	24	4	28
	12	MB-SP	13	4	17
	13	MB-DC/8	1	0	1
	16	MDU-JMP	3	0	3
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	68	26	94
	2	Splice	2	3	5
	3	Term.	42	24	66
	7	SBH-1022	0	89	89
	8	SBH- 1432	0	14	14
General BOM Info.		Housecount	526	241	767
		Ports	910	332	1242
		Non-MDU Housecount	518	221	739
		MDU Housecount	8	20	28
		MDU Tap Ports	2	8	10
		MDU Tap Ports Used	1	2	3
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	21	4	25
		Line Extenders	20	9	29
		Equalizers	9	14	23
		Taps (2-Port)	23	6	29
		Taps (4-Port)	180	60	240
		Taps (6-Port)	0	0	0
		Taps (8-Port)	18	10	28
		Taps (total)	221	76	297
		2-Way Couplers	81	22	103
		3-Way Couplers	5	0	5
		Strand/Trench	44260	16291	60551
		Poles Used	287	0	287
Cables	0	EX QR715-AR	35925	0	35925
		100 Series	20282	0	20282

			Total EX QR715-AR	56207	0	56207
		10	NW QR715-AR	8335	0	8335
			100 Series	3882	0	3882
			Total NW QR715-AR	12217	0	12217
		1	EX QR715-UG	0	13353	13353
			100 Series	0	2295	2295
			200 Series	0	1125	1125
			Total EX QR715-UG	0	16773	16773
		11	NW QR715-UG	0	1160	1160
			100 Series	0	614	614
			200 Series	0	225	225
			400 Series	0	428	428
			500 Series	0	60	60
			Total NW QR715-UG	0	2487	2487
Connectors	0		QR 715 P-T	424	0	424
	10		QR 715 P-T	100	0	100
	1		QR 715 P-T	0	156	156
	11		QR 715 P-T	0	30	30

Equipment For Network file: SEC-46.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	7	BLE100-HSXH-F	3	0	3
	8	BLE100-HSXH-F	1	0	1
	22	SG4-87SS-SXX	1	0	1
	42	MB100S-2HSXH-F	4	0	4
	43	MB100S-2HSXH-F	1	0	1
Reserve Gain	7		3	0	3
	8		1	0	1
	22	SG2-DFBT/*	1	0	1
	42		4	0	4
	43		1	0	1
Fwd Pads - Bank 1	2	JXP- 1B	1	0	1
	4	JXP- 3B	2	0	2
	7	JXP- 6B	2	0	2
	9	JXP- 8B	1	0	1
	11	JXP- 10B	1	0	1
	12	JXP- 11B	2	0	2
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	1	JXP- Z	1	0	1
	5	JXP- 4B	1	0	1
	9	JXP- 8B	1	0	1
	10	JXP- 9B	1	0	1
	11	JXP- 10B	2	0	2
	14	JXP- 13B	1	0	1
	15	JXP- 14B	2	0	2
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	13	SFE-87- 4	1	0	1
	14	SFE-87- 6	1	0	1
	15	SFE-87- 8	1	0	1
	17	SFE-87- 12	1	0	1
	19	SFE-87- 16	2	0	2
	20	SFE-87- 18	1	0	1
	21	SFE-87- 20	2	0	2
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	2	SRE-S- 2	1	0	1
	3	SRE-S- 4	3	0	3
	4	SRE-S- 6	3	0	3
	5	SRE-S- 8	2	0	2
Ret EQs - Bank 4	0	VOID	1	0	1

Feedermakers	1		1	0	1
Inline EQs	2	IN-LINE SPLICE	3	1	4
	3		0	2	2
	6		1	0	1
2-Port Taps	2	FFT2-20K	5	0	5
	3	FFT2-17K	6	0	6
	4	FFT2-14K	10	0	10
	5	FFT2-10K	13	1	14
	6	FFT2-7K	7	0	7
	7	FFT2-4TK	3	2	5
4-Port Taps	2	FFT4-20K	2	0	2
	3	FFT4-17K	2	0	2
	4	FFT4-14K	1	0	1
	5	FFT4-10K	1	1	2
	6	FFT4-7TK	1	1	2
Couplers	1	LPI100-1000	1	1	2
	2	LLS102-1000	6	0	6
	3	LLS103-1000	2	1	3
	4	LDC108-1000	2	0	2
	6	LDC116-1000	2	0	2
	11	MB-JMP	9	0	9
	12	MB-SP	1	0	1
Power Supplies	1	XM 9015	2	0	2
Miscellaneous	1	HTH Conn.	8	0	8
	2	Splice	4	7	11
	3	Term.	19	1	20
	7	SBH-1022	0	11	11

General BOM Info.	Housecount	83	11	94
	Ports	116	14	130
	Non-MDU Housecount	83	11	94
	MDU Housecount	0	0	0
	MDU Tap Ports	0	0	0
	MDU Tap Ports Used	0	0	0
	COM Housecount	0	0	0
	COM Tap Ports	0	0	0
	COM Tap Ports Used	0	0	0
	Drop Sp. Ports	0	0	0
	Non-Design HC	0	0	0
	Trunk Amps	6	0	6
	Line Extenders	4	0	4
	Equalizers	4	3	7
	Taps (2-Port)	44	3	47
	Taps (4-Port)	7	2	9
	Taps (6-Port)	0	0	0
	Taps (8-Port)	0	0	0
	Taps (total)	51	5	56
	2-Way Couplers	21	1	22

			3-Way Couplers	2	1	3
			Strand/Trench	13529	1794	15323
			Poles Used	79	0	79
Cables		0	EX QR715-AR	13529	0	13529
			100 Series	6028	0	6028
			Total EX QR715-AR	19557	0	19557
		1	EX QR715-UG	0	1794	1794
			100 Series	0	381	381
			Total EX QR715-UG	0	2175	2175
Connectors	0		QR 715 P-T	134	0	134
	1		QR 715 P-T	0	30	30

Equipment For Network file: SW-01.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	14	1	15
	2	BLE 750-SH	12	3	15
	4	CWS BLE 750-SH	1	1	2
	5	CWS BLE 750-SH	0	2	2
	13	MB 750-SH	7	0	7
	14	MB 750-SH	9	1	10
	15	MB 750-SH	6	1	7
	16	MB 750-SH	2	1	3
	26	CWS MB 750-SH	0	2	2
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	3	0	3
	43	BLE100-HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	14	1	15
	2	BLE-750 AR	12	3	15
	4	BLE-750 UG	1	1	2
	5	BLE-750 UG	0	2	2
	13	MB-750 AR	7	0	7
	14	MB-750 AR	9	1	10
	15	MB-750 AR	6	1	7
	16	MB-750 AR	2	1	3
	26	MB-750 UG	0	2	2
	32	Stargate 2000	1	0	1
	42		3	0	3
	43		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	10	2	12
	2	JXP- 1	5	2	7
	3	JXP- 2	5	2	7
	4	JXP- 3	8	0	8
	5	JXP- 4	4	1	5
	6	JXP- 5	6	1	7
	7	JXP- 6	1	0	1
	8	JXP- 7	5	0	5
	9	JXP- 8	7	2	9
	10	JXP- 9	1	1	2
	11	JXP- 10	1	0	1
	12	JXP- 11	1	1	2
	14	JXP- 13	1	1	2
Ret Pads - Bank 1	1	JXP- 0	5	0	5

	2	JXP- 1	3	0	3
	3	JXP- 2	1	1	2
	4	JXP- 3	8	0	8
	5	JXP- 4	3	2	5
	6	JXP- 5	2	1	3
	7	JXP- 6	7	2	9
	8	JXP- 7	5	2	7
	9	JXP- 8	1	0	1
	10	JXP- 9	5	3	8
	11	JXP- 10	8	0	8
	12	JXP- 11	2	1	3
	13	JXP- 12	2	1	3
	14	JXP- 13	1	0	1
	15	JXP- 14	1	0	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	1	0	1
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	0	1	1
	11	SC-EQ-750- 0	1	2	3
	12	SC-EQ-750- 2	8	1	9
	13	SC-EQ-750- 4	3	0	3
	14	SC-EQ-750- 6	15	1	16
	15	SC-EQ-750- 8	12	3	15
	16	SC-EQ-750- 10	3	2	5
	17	SC-EQ-750- 12	3	2	5
	18	SC-EQ-750- 14	5	0	5
	19	SC-EQ-750- 16	2	1	3
	20	SC-EQ-750- 18	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	5	3	8
	2	SEE-40- 2	34	7	41
	3	SEE-40- 4	14	3	17
	4	SEE-40- 6	2	0	2
Feedermakers	1		1	0	1
Inline EQs	3		1	2	3
	4	EX ST SPLICE	2	4	6
	5	NEW ST SPLICE	3	1	4
	6	EX BL SPLICE	1	1	2
	7	NEW BL SPLICE	1	0	1
	8		1	0	1
	10	MNX-A-4 FILTER	3	0	3
2-Port Taps	2	FFT2-20K	3	1	4
	3	FFT2-17K	9	2	11
	4	FFT2-14K	14	4	18
	5	FFT2-10K	21	3	24
	6	FFT2-7K	14	3	17
	7	FFT2-4TK	18	6	24
4-Port Taps	1	FFT4-23K	17	2	19

	2	FFT4-20K	20	0	20
	3	FFT4-17K	32	1	33
	4	FFT4-14K	29	2	31
	5	FFT4-10K	34	4	38
	6	FFT4-7TK	32	11	43
8-Port Taps	1	FFT8-23K	1	0	1
	2	FFT8-20K	6	0	6
	3	FFT8-17K	5	2	7
	4	FFT8-14K	14	1	15
	5	FFT8-10TK	8	3	11
Couplers	1	LPI100	6	0	6
	2	LLS102	26	6	32
	3	LLS103	7	2	9
	4	LDC108	18	2	20
	5	LDC112	8	0	8
	6	LDC116	0	1	1
	11	JUMPER	47	4	51
	12	MBD-SPLT	10	0	10
	13	MBD-DC10	2	3	5
	14	MBD-DC8	1	0	1
Power Supplies	1	XM 9015	6	0	6
Miscellaneous	1	HTH Conn.	101	17	118
	2	Splice	3	2	5
	3	Term	28	22	50
	7	SBH-1022	0	53	53
	8	SBH-1432	0	14	14
General BOM Info.		Housecount	778	263	1041
		Ports	1086	166	1252
		Non-MDU Housecount	698	56	754
		MDU Housecount	80	207	287
		MDU Tap Ports	16	22	38
		MDU Tap Ports Used	4	15	19
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	28	6	34
		Line Extenders	27	7	34
		Equalizers	12	8	20
		Taps (2-Port)	79	19	98
		Taps (4-Port)	164	20	184
		Taps (6-Port)	0	0	0
		Taps (8-Port)	34	6	40
		Taps (total)	277	45	322
		2-Way Couplers	99	16	115
		3-Way Couplers	7	2	9

		Strand/Trench	57278	13742	71020
		Poles Used	420	0	420
Cables	0	EX QR715-AR	56695	0	56695
		100 Series	21940	0	21940
		400 Series	494	0	494
		Total EX QR715-AR	79129	0	79129
	10	NW QR715-AR	89	0	89
		Total NW QR715-AR	89	0	89
	1	EX QR715-UG	0	8699	8699
		100 Series	0	1328	1328
		400 Series	0	3770	3770
		500 Series	0	558	558
		Total EX QR715-UG	0	14355	14355
	11	NW QR715-UG	0	763	763
		100 Series	0	34	34
		200 Series	0	65	65
		400 Series	0	445	445
		500 Series	0	18	18
		Total NW QR715-UG	0	1325	1325
Connectors	0	QR 715 P-T	666	0	666
	10	QR 715 P-T	2	0	2
	1	QR 715 P-T	0	127	127
	11	QR 715 P-T	0	11	11

Equipment For Network file: SW-02.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	10	1	11
	2	BLE 750-SH	4	1	5
	13	MB 750-SH	7	0	7
	14	MB 750-SH	1	1	2
	15	MB 750-SH	0	2	2
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	0	1
	44	BLE100-HSXH-F	0	1	1
	48	MB100S-2HSXH-F	1	1	2
Reserve Gain	1	BLE-750 AR	10	1	11
	2	BLE-750 AR	4	1	5
	13	MB-750 AR	7	0	7
	14	MB-750 AR	1	1	2
	15	MB-750 AR	0	2	2
	32	Stargate 2000	1	0	1
	42		1	0	1
	44		0	1	1
	48		1	1	2
Fwd Pads - Bank 1	1	JXP- 0	5	2	7
	2	JXP- 1	1	0	1
	3	JXP- 2	2	0	2
	4	JXP- 3	3	0	3
	5	JXP- 4	1	0	1
	6	JXP- 5	3	0	3
	7	JXP- 6	2	1	3
	8	JXP- 7	1	0	1
	9	JXP- 8	3	1	4
	10	JXP- 9	1	1	2
	11	JXP- 10	2	0	2
	12	JXP- 11	1	0	1
	16	JXP- 15	0	2	2
Fwd Pads - Bank 4	1	NODE	0	6	6
Ret Pads - Bank 1	1	JXP- 0	4	1	5
	2	JXP- 1	1	0	1
	3	JXP- 2	1	0	1
	4	JXP- 3	1	0	1
	5	JXP- 4	5	0	5
	6	JXP- 5	5	1	6

	7	JXP- 6	3	0	3
	9	JXP- 8	2	3	5
	11	JXP- 10	2	0	2
	15	JXP- 14	0	1	1
	16	JXP- 15	1	1	2
Ret Pads - Bank 4	1	NODE	0	6	6
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	2	0	2
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	2	1	3
	12	SC-EQ-750- 2	3	1	4
	13	SC-EQ-750- 4	2	3	5
	14	SC-EQ-750- 6	6	1	7
	15	SC-EQ-750- 8	5	0	5
	16	SC-EQ-750- 10	3	1	4
	20	SC-EQ-750- 18	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	5	1	6
	2	SEE-40- 2	18	6	24
	3	SEE-40- 4	1	0	1
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
Inline EQs	3		1	0	1
	4	EX ST SPLICE	1	0	1
	5	NEW ST SPLICE	2	0	2
2-Port Taps	3	FFT2-17K	2	0	2
	4	FFT2-14K	1	0	1
	5	FFT2-10K	6	6	12
	6	FFT2-7K	7	3	10
	7	FFT2-4TK	6	10	16
4-Port Taps	1	FFT4-23K	10	0	10
	2	FFT4-20K	16	1	17
	3	FFT4-17K	20	0	20
	4	FFT4-14K	14	3	17
	5	FFT4-10K	17	0	17
	6	FFT4-7TK	12	5	17
8-Port Taps	1	FFT8-23K	5	0	5
	2	FFT8-20K	6	0	6
	3	FFT8-17K	7	0	7
	4	FFT8-14K	9	0	9
	5	FFT8-10TK	11	0	11
Couplers	1	LPI100	4	0	4
	2	LLS102	12	2	14
	3	LLS103	4	0	4
	4	LDC108	11	2	13
	5	LDC112	1	0	1
	6	LDC116	1	0	1
	11	JUMPER	35	4	39
	12	MBD-SPLT	4	0	4

	13	MBD-DC10	0	2	2
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	59	10	69
	2	Splice	0	3	3
	3	Term	12	3	15
	7	SBH-1022	0	25	25
	8	SBH-1432	0	8	8
General BOM Info.		Housecount	521	177	698
		Ports	704	74	778
		Non-MDU Housecount	499	29	528
		MDU Housecount	22	148	170
		MDU Tap Ports	10	40	50
		MDU Tap Ports Used	4	18	22
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	11	5	16
		Line Extenders	14	2	16
		Equalizers	4	0	4
		Taps (2-Port)	22	19	41
		Taps (4-Port)	89	9	98
		Taps (6-Port)	0	0	0
		Taps (8-Port)	38	0	38
		Taps (total)	149	28	177
		2-Way Couplers	46	10	56
		3-Way Couplers	4	0	4
		Strand/Trench	20491	5124	25615
		Poles Used	158	0	158
Cables	0	EX QR715-AR	20313	0	20313
		100 Series	7891	0	7891
		400 Series	178	0	178
		Total EX QR715-AR	28382	0	28382
	1	EX QR715-UG	0	5124	5124
		100 Series	0	1732	1732
		Total EX QR715-UG	0	6856	6856
Connectors	0	QR 715 P-T	361	0	361
	1	QR 715 P-T	0	58	58

Equipment For Network file: SW-03.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	4	1	5
	4	CWS BLE 750-SH	0	2	2
	5	CWS BLE 750-SH	0	4	4
	13	MB 750-SH	3	0	3
	14	MB 750-SH	1	0	1
	23	CWS MB 750-SH	0	3	3
	24	CWS MB 750-SH	0	3	3
	25	CWS MB 750-SH	0	3	3
	32	Stargate 2000	0	1	1
	42	BLE100-HSXH-F	1	0	1
	43	BLE100-HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	4	1	5
	4	BLE-750 UG	0	2	2
	5	BLE-750 UG	0	4	4
	13	MB-750 AR	3	0	3
	14	MB-750 AR	1	0	1
	23	MB-750 UG	0	3	3
	24	MB-750 UG	0	3	3
	25	MB-750 UG	0	3	3
	32	Stargate 2000	0	1	1
	42		1	0	1
	43		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	3	2	5
	2	JXP- 1	0	1	1
	3	JXP- 2	0	3	3
	4	JXP- 3	0	1	1
	5	JXP- 4	3	1	4
	7	JXP- 6	0	2	2
	8	JXP- 7	1	4	5
	9	JXP- 8	1	1	2
	12	JXP- 11	0	1	1
	13	JXP- 12	1	1	2
	14	JXP- 13	0	1	1
Ret Pads - Bank 1	1	JXP- 0	2	1	3
	2	JXP- 1	2	0	2
	3	JXP- 2	1	1	2
	4	JXP- 3	1	5	6
	5	JXP- 4	1	1	2

	7	JXP- 6	0	2	2
	8	JXP- 7	0	1	1
	10	JXP- 9	0	3	3
	11	JXP- 10	1	1	2
	13	JXP- 12	1	0	1
	14	JXP- 13	0	2	2
	16	JXP- 15	0	1	1
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	0	2	2
	10	SC-EQ-750- SC-1	0	1	1
	11	SC-EQ-750- 0	0	2	2
	12	SC-EQ-750- 2	1	4	5
	13	SC-EQ-750- 4	1	2	3
	14	SC-EQ-750- 6	3	2	5
	16	SC-EQ-750- 10	0	1	1
	17	SC-EQ-750- 12	1	2	3
	18	SC-EQ-750- 14	2	0	2
	19	SC-EQ-750- 16	1	2	3
Ret EQs - Bank 1	1	SEE-40- 0	1	1	2
	2	SEE-40- 2	5	11	16
	3	SEE-40- 4	2	5	7
	4	SEE-40- 6	1	1	2
Feedermakers	1		0	1	1
Inline EQs	3		0	1	1
	5	NEW ST SPLICE	1	0	1
	6	EX BL SPLICE	0	3	3
2-Port Taps	2	FFT2-20K	0	1	1
	4	FFT2-14K	0	3	3
	5	FFT2-10K	1	12	13
	6	FFT2-7K	1	6	7
	7	FFT2-4TK	1	10	11
4-Port Taps	1	FFT4-23K	0	2	2
	3	FFT4-17K	2	1	3
	5	FFT4-10K	5	1	6
	6	FFT4-7TK	3	5	8
Couplers	1	LPI100	1	2	3
	2	LLS102	4	8	12
	3	LLS103	1	2	3
	4	LDC108	2	4	6
	5	LDC112	1	1	2
	11	JUMPER	44	13	57
	12	MBD-SPLT	1	2	3
	13	MBD-DC10	2	2	4
Power Supplies	1	XM 9015	2	0	2
	2	XM 9015 CWS	0	1	1
Miscellaneous	1	HTH Conn.	7	20	27
	2	Splice	4	2	6
	3	Term	5	22	27

	7	SBH-1022	0	46	46
	8	SBH-1432	0	25	25
	9	PS6	0	2	2
General BOM Info.		Housecount	26	594	620
		Ports	46	100	146
		Non-MDU Housecount	16	17	33
		MDU Housecount	10	577	587
		MDU Tap Ports	2	48	50
		MDU Tap Ports Used	1	39	40
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	5	11	16
		Line Extenders	4	7	11
		Equalizers	1	4	5
		Taps (2-Port)	3	32	35
		Taps (4-Port)	10	9	19
		Taps (6-Port)	0	0	0
		Taps (8-Port)	0	0	0
		Taps (total)	13	41	54
		2-Way Couplers	15	32	47
		3-Way Couplers	1	2	3
		Strand/Trench	9859	13237	23096
		Poles Used	56	0	56
Cables	0	EX QR715-AR	9554	0	9554
		100 Series	3143	0	3143
		Total EX QR715-AR	12697	0	12697
	4	400 Series	305	0	305
		Total EX QR320 AR	305	0	305
	1	EX QR715-UG	0	4219	4219
		100 Series	0	2623	2623
		400 Series	0	8126	8126
		500 Series	0	1612	1612
		Total EX QR715-UG	0	16580	16580
	11	NW QR715-UG	0	822	822
		200 Series	0	70	70
		Total NW QR715-UG	0	892	892
Connectors	0	QR 715 P-T	136	0	136
	4		2	0	2
	1	QR 715 P-T	0	132	132
	11	QR 715 P-T	0	6	6

Equipment For Network file: SW-04.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	4	5	9
	2	BLE 750-SH	1	0	1
	4	CWS BLE 750-SH	0	7	7
	5	CWS BLE 750-SH	0	2	2
	13	MB 750-SH	5	0	5
	14	MB 750-SH	6	0	6
	24	CWS MB 750-SH	0	2	2
	25	CWS MB 750-SH	0	3	3
	32	Stargate 2000	1	0	1
	47	MB100S-2HSXH-F	1	1	2
	49	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	4	5	9
	2	BLE-750 AR	1	0	1
	4	BLE-750 UG	0	7	7
	5	BLE-750 UG	0	2	2
	13	MB-750 AR	5	0	5
	14	MB-750 AR	6	0	6
	24	MB-750 UG	0	2	2
	25	MB-750 UG	0	3	3
	32	Stargate 2000	1	0	1
	47		1	1	2
	49		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	2	1	3
	2	JXP- 1	0	2	2
	3	JXP- 2	2	2	4
	4	JXP- 3	0	1	1
	5	JXP- 4	1	0	1
	6	JXP- 5	1	2	3
	7	JXP- 6	0	2	2
	8	JXP- 7	3	3	6
	9	JXP- 8	3	2	5
	10	JXP- 9	2	1	3
	11	JXP- 10	4	1	5
	12	JXP- 11	1	0	1
	13	JXP- 12	0	1	1
	14	JXP- 13	0	1	1
	15	JXP- 14	0	1	1
Ret Pads - Bank 1	1	JXP- 0	2	0	2

	2	JXP- 1	1	0	1
	3	JXP- 2	0	2	2
	4	JXP- 3	2	1	3
	5	JXP- 4	2	0	2
	6	JXP- 5	1	2	3
	7	JXP- 6	3	2	5
	8	JXP- 7	0	1	1
	9	JXP- 8	1	2	3
	10	JXP- 9	1	5	6
	11	JXP- 10	3	1	4
	12	JXP- 11	1	3	4
	13	JXP- 12	1	1	2
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	4	SC-EQ-750- SC-7	0	1	1
	6	SC-EQ-750- SC-5	0	1	1
	8	SC-EQ-750- SC-3	2	0	2
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	1	1	2
	12	SC-EQ-750- 2	0	3	3
	13	SC-EQ-750- 4	5	3	8
	14	SC-EQ-750- 6	4	3	7
	15	SC-EQ-750- 8	2	4	6
	16	SC-EQ-750- 10	0	2	2
	17	SC-EQ-750- 12	1	1	2
	18	SC-EQ-750- 14	2	0	2
	19	SC-EQ-750- 16	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	1	4	5
	2	SEE-40- 2	14	13	27
	3	SEE-40- 4	4	3	7
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	5	0	5
	5	NEW ST SPLICE	4	1	5
	6	EX BL SPLICE	1	1	2
	7	NEW BL SPLICE	0	1	1
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	0	1	1
	4	FFT2-14K	4	4	8
	5	FFT2-10K	3	13	16
	6	FFT2-7K	2	9	11
	7	FFT2-4TK	2	12	14
4-Port Taps	1	FFT4-23K	4	3	7
	2	FFT4-20K	5	2	7
	3	FFT4-17K	6	5	11
	4	FFT4-14K	9	3	12
	5	FFT4-10K	8	16	24
	6	FFT4-7TK	4	12	16

8-Port Taps	1	FFT8-23K	1	0	1
	2	FFT8-20K	2	0	2
	3	FFT8-17K	2	1	3
	4	FFT8-14K	2	2	4
	5	FFT8-10TK	0	6	6
Couplers	1	LPI100	3	0	3
	2	LLS102	3	7	10
	3	LLS103	4	2	6
	4	LDC108	4	1	5
	5	LDC112	8	1	9
	11	JUMPER	64	6	70
	12	MBD-SPLT	4	1	5
	13	MBD-DC10	1	0	1
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	34	27	61
	2	Splice	1	0	1
	3	Term	7	19	26
	7	SBH-1022	0	80	80
	8	SBH-1432	0	23	23
General BOM Info.		Housecount	126	761	887
		Ports	224	314	538
		Non-MDU Housecount	126	163	289
		MDU Housecount	0	598	598
		MDU Tap Ports	0	92	92
		MDU Tap Ports Used	0	47	47
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	14	6	20
		Line Extenders	5	14	19
		Equalizers	10	3	13
		Taps (2-Port)	12	39	51
		Taps (4-Port)	36	41	77
		Taps (6-Port)	0	0	0
		Taps (8-Port)	7	9	16
		Taps (total)	55	89	144
		2-Way Couplers	40	16	56
		3-Way Couplers	4	2	6
		Strand/Trench	18927	19413	38340
		Poles Used	111	0	111
Cables	0	EX QR715-AR	18294	0	18294
		100 Series	6390	0	6390
		400 Series	633	0	633
		Total EX QR715-AR	25317	0	25317
	1	EX QR715-UG	0	8552	8552

		100 Series	0	1174	1174
		200 Series	0	50	50
		400 Series	0	10811	10811
		500 Series	0	2413	2413
		Total EX QR715-UG	0	23000	23000
Connectors	0	QR 715 P-T	243	0	243
	1	QR 715 P-T	0	197	197

Equipment For Network file: SW-05.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	5	6	11
	2	BLE 750-SH	3	3	6
	5	CWS BLE 750-SH	0	1	1
	13	MB 750-SH	4	2	6
	14	MB 750-SH	3	2	5
	15	MB 750-SH	0	2	2
	23	CWS MB 750-SH	0	2	2
	24	CWS MB 750-SH	0	3	3
	25	CWS MB 750-SH	0	1	1
	26	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	5	6	11
	2	BLE-750 AR	3	3	6
	5	BLE-750 UG	0	1	1
	13	MB-750 AR	4	2	6
	14	MB-750 AR	3	2	5
	15	MB-750 AR	0	2	2
	23	MB-750 UG	0	2	2
	24	MB-750 UG	0	3	3
	25	MB-750 UG	0	1	1
	26	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	1	7	8
	2	JXP- 1	2	1	3
	3	JXP- 2	2	2	4
	4	JXP- 3	3	3	6
	5	JXP- 4	1	1	2
	6	JXP- 5	2	1	3
	7	JXP- 6	1	2	3
	8	JXP- 7	2	2	4
	9	JXP- 8	2	3	5
	16	JXP- 15	0	1	1
Ret Pads - Bank 1	1	JXP- 0	2	2	4
	2	JXP- 1	1	2	3
	3	JXP- 2	1	2	3
	4	JXP- 3	1	2	3
	5	JXP- 4	0	2	2
	6	JXP- 5	2	2	4

	7	JXP- 6	0	4	4
	8	JXP- 7	1	0	1
	9	JXP- 8	1	2	3
	10	JXP- 9	3	1	4
	11	JXP- 10	1	2	3
	12	JXP- 11	1	1	2
	15	JXP- 14	1	1	2
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	0	2	2
	8	SC-EQ-750- SC-3	0	1	1
	9	SC-EQ-750- SC-2	0	1	1
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	0	1	1
	13	SC-EQ-750- 4	4	2	6
	14	SC-EQ-750- 6	2	1	3
	15	SC-EQ-750- 8	2	5	7
	16	SC-EQ-750- 10	4	4	8
	17	SC-EQ-750- 12	3	3	6
	18	SC-EQ-750- 14	0	2	2
	20	SC-EQ-750- 18	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	2	1	3
	2	SEE-40- 2	12	15	27
	3	SEE-40- 4	2	5	7
	4	SEE-40- 6	0	2	2
Feedermakers	1		1	0	1
Inline EQs	2		2	0	2
	4	EX ST SPLICE	2	22	24
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	1	0	1
	4	FFT2-14K	3	3	6
	5	FFT2-10K	6	3	9
	6	FFT2-7K	3	6	9
	7	FFT2-4TK	7	15	22
4-Port Taps	1	FFT4-23K	9	2	11
	2	FFT4-20K	14	6	20
	3	FFT4-17K	14	10	24
	4	FFT4-14K	12	9	21
	5	FFT4-10K	13	16	29
	6	FFT4-7TK	9	11	20
8-Port Taps	1	FFT8-23K	1	7	8
	2	FFT8-20K	2	4	6
	3	FFT8-17K	3	1	4
	4	FFT8-14K	0	3	3
	5	FFT8-10TK	4	7	11
Couplers	1	LPI100	3	1	4
	2	LLS102	8	9	17
	3	LLS103	2	3	5

	4	LDC108	4	7	11
	5	LDC112	3	2	5
	11	JUMPER	45	13	58
	12	MBD-SPLT	1	4	5
	13	MBD-DC10	1	1	2
	14	MBD-DC8	1	0	1
Power Supplies	1	XM 9015	3	0	3
	2	XM 9015 CWS	0	1	1
Miscellaneous	1	HTH Conn.	36	37	73
	2	Splice	0	3	3
	3	Term	5	16	21
	7	SBH-1022	0	125	125
	8	SBH-1432	0	24	24
	9	PS6	0	2	2
General BOM Info.		Housecount	310	817	1127
		Ports	406	446	852
		Non-MDU Housecount	294	309	603
		MDU Housecount	16	508	524
		MDU Tap Ports	2	44	46
		MDU Tap Ports Used	2	32	34
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	8	13	21
		Line Extenders	8	10	18
		Equalizers	4	22	26
		Taps (2-Port)	21	27	48
		Taps (4-Port)	71	54	125
		Taps (6-Port)	0	0	0
		Taps (8-Port)	10	22	32
		Taps (total)	102	103	205
		2-Way Couplers	32	37	69
		3-Way Couplers	2	3	5
		Strand/Trench	16988	21361	38349
		Poles Used	131	0	131
Cables	0	EX QR715-AR	16988	0	16988
		100 Series	5091	0	5091
		Total EX QR715-AR	22079	0	22079
	1	EX QR715-UG	0	16968	16968
		100 Series	0	6956	6956
		400 Series	0	4393	4393
		500 Series	0	977	977
		Total EX QR715-UG	0	29294	29294
Connectors	0	QR 715 P-T	291	0	291
	1	QR 715 P-T	0	270	270

Equipment For Network file: SW-06.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	10	8	18
	2	BLE 750-SH	2	0	2
	4	CWS BLE 750-SH	1	0	1
	5	CWS BLE 750-SH	1	0	1
	13	MB 750-SH	8	1	9
	14	MB 750-SH	10	0	10
	15	MB 750-SH	4	2	6
	16	MB 750-SH	1	1	2
	24	CWS MB 750-SH	1	0	1
	25	CWS MB 750-SH	2	0	2
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	0	1
	47	MB100S-2HSXH-F	2	2	4
	48	MB100S-2HSXH-F	0	1	1
	49	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	10	8	18
	2	BLE-750 AR	2	0	2
	4	BLE-750 UG	1	0	1
	5	BLE-750 UG	1	0	1
	13	MB-750 AR	8	1	9
	14	MB-750 AR	10	0	10
	15	MB-750 AR	4	2	6
	16	MB-750 AR	1	1	2
	24	MB-750 UG	1	0	1
	25	MB-750 UG	2	0	2
	32	Stargate 2000	1	0	1
	42		1	0	1
	47		2	2	4
	48		0	1	1
	49		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	7	3	10
	2	JXP- 1	2	1	3
	3	JXP- 2	4	1	5
	4	JXP- 3	6	3	9
	5	JXP- 4	6	0	6
	6	JXP- 5	3	2	5
	8	JXP- 7	6	2	8
	9	JXP- 8	0	1	1

	10	JXP- 9	6	0	6
	11	JXP- 10	1	2	3
	12	JXP- 11	2	1	3
	16	JXP- 15	1	0	1
Fwd Pads - Bank 4	1	NODE	0	4	4
Ret Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	0	1	1
	3	JXP- 2	5	0	5
	4	JXP- 3	2	2	4
	5	JXP- 4	5	0	5
	6	JXP- 5	9	3	12
	7	JXP- 6	2	2	4
	8	JXP- 7	0	2	2
	9	JXP- 8	3	3	6
	10	JXP- 9	6	1	7
	11	JXP- 10	4	0	4
	12	JXP- 11	2	0	2
	13	JXP- 12	0	2	2
	16	JXP- 15	3	0	3
Ret Pads - Bank 4	1	NODE	0	4	4
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	0	2	2
	8	SC-EQ-750- SC-3	1	0	1
	9	SC-EQ-750- SC-2	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	2	1	3
	12	SC-EQ-750- 2	7	1	8
	13	SC-EQ-750- 4	5	3	8
	14	SC-EQ-750- 6	7	1	8
	15	SC-EQ-750- 8	5	1	6
	16	SC-EQ-750- 10	8	3	11
	17	SC-EQ-750- 12	3	3	6
	18	SC-EQ-750- 14	2	0	2
	19	SC-EQ-750- 16	2	1	3
Ret EQs - Bank 1	1	SEE-40- 0	8	1	9
	2	SEE-40- 2	23	10	33
	3	SEE-40- 4	11	5	16
	4	SEE-40- 6	2	0	2
Feedermakers	1		1	0	1
Inline EQs	2		1	0	1
	3		0	3	3
	4	EX ST SPLICE	0	1	1
	5	NEW ST SPLICE	2	6	8
	6	EX BL SPLICE	0	1	1
	8		3	1	4
2-Port Taps	1	FFT2-23K	1	0	1
	2	FFT2-20K	1	3	4
	3	FFT2-17K	2	4	6

	4	FFT2-14K	4	3	7
	5	FFT2-10K	11	2	13
	6	FFT2-7K	4	3	7
	7	FFT2-4TK	13	3	16
4-Port Taps	1	FFT4-23K	22	3	25
	2	FFT4-20K	28	6	34
	3	FFT4-17K	29	7	36
	4	FFT4-14K	47	7	54
	5	FFT4-10K	48	8	56
	6	FFT4-7TK	18	6	24
8-Port Taps	1	FFT8-23K	4	4	8
	2	FFT8-20K	11	4	15
	3	FFT8-17K	6	9	15
	4	FFT8-14K	8	7	15
	5	FFT8-10TK	10	17	27
Couplers	1	LPI100	4	0	4
	2	LLS102	14	8	22
	3	LLS103	7	4	11
	4	LDC108	11	7	18
	5	LDC112	7	0	7
	11	JUMPER	39	8	47
	12	MBD-SPLT	3	1	4
	13	MBD-DC10	4	0	4
	14	MBD-DC8	1	0	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	69	28	97
	2	Splice	2	1	3
	3	Term	28	21	49
	7	SBH-1022	0	103	103
	8	SBH-1432	0	17	17
General BOM Info.		Housecount	810	257	1067
		Ports	1152	512	1664
		Non-MDU Housecount	788	186	974
		MDU Housecount	22	71	93
		MDU Tap Ports	6	54	60
		MDU Tap Ports Used	2	7	9
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	30	8	38
		Line Extenders	14	8	22
		Equalizers	6	12	18
		Taps (2-Port)	36	18	54
		Taps (4-Port)	192	37	229
		Taps (6-Port)	0	0	0

			Taps (8-Port)	39	41	80
			Taps (total)	267	96	363
			2-Way Couplers	74	24	98
			3-Way Couplers	7	4	11
			Strand/Trench	49529	21086	70615
			Poles Used	363	0	363
Cables		0	EX QR715-AR	49529	0	49529
			100 Series	14306	0	14306
			Total EX QR715-AR	63835	0	63835
		10	300 Series	566	0	566
			Total NW QR715-AR	566	0	566
		1	EX QR715-UG	0	20491	20491
			100 Series	0	2968	2968
			400 Series	0	595	595
			500 Series	0	74	74
			Total EX QR715-UG	0	24128	24128
Connectors	0		QR 715 P-T	603	0	603
	10		QR 715 P-T	6	0	6
	1		QR 715 P-T	0	234	234

Equipment For Network file: SW-07.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	6	3	9
	2	BLE 750-SH	4	2	6
	4	CWS BLE 750-SH	0	4	4
	5	CWS BLE 750-SH	0	2	2
	13	MB 750-SH	9	2	11
	14	MB 750-SH	7	6	13
	15	MB 750-SH	3	0	3
	25	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	2	1	3
	43	BLE100-HSXH-F	2	0	2
	47	MB100S-2HSXH-F	2	0	2
	48	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	6	3	9
	2	BLE-750 AR	4	2	6
	4	BLE-750 UG	0	4	4
	5	BLE-750 UG	0	2	2
	13	MB-750 AR	9	2	11
	14	MB-750 AR	7	6	13
	15	MB-750 AR	3	0	3
	25	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
	42		2	1	3
	43		2	0	2
	47		2	0	2
	48		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	3	2	5
	2	JXP- 1	0	1	1
	3	JXP- 2	3	4	7
	4	JXP- 3	2	0	2
	5	JXP- 4	3	2	5
	6	JXP- 5	1	2	3
	7	JXP- 6	6	1	7
	8	JXP- 7	1	2	3
	9	JXP- 8	3	0	3
	10	JXP- 9	4	0	4
	11	JXP- 10	2	1	3
	12	JXP- 11	1	2	3

	13	JXP- 12	2	0	2
	14	JXP- 13	4	1	5
	15	JXP- 14	1	1	2
	16	JXP- 15	1	2	3
Fwd Pads - Bank 4	1	NODE	2	0	2
Ret Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	2	2	4
	3	JXP- 2	2	0	2
	4	JXP- 3	1	0	1
	5	JXP- 4	7	3	10
	6	JXP- 5	5	2	7
	7	JXP- 6	3	2	5
	8	JXP- 7	5	2	7
	9	JXP- 8	1	0	1
	10	JXP- 9	0	2	2
	11	JXP- 10	3	2	5
	12	JXP- 11	1	2	3
	13	JXP- 12	2	1	3
	14	JXP- 13	1	0	1
	15	JXP- 14	0	1	1
	16	JXP- 15	1	2	3
Ret Pads - Bank 4	1	NODE	2	0	2
Fwd EQs - Bank 1	5	SC-EQ-750- SC-6	1	0	1
	6	SC-EQ-750- SC-5	0	3	3
	7	SC-EQ-750- SC-4	1	1	2
	9	SC-EQ-750- SC-2	0	1	1
	10	SC-EQ-750- SC-1	2	0	2
	11	SC-EQ-750- 0	3	0	3
	12	SC-EQ-750- 2	7	3	10
	13	SC-EQ-750- 4	9	4	13
	14	SC-EQ-750- 6	6	1	7
	15	SC-EQ-750- 8	3	3	6
	16	SC-EQ-750- 10	3	3	6
	17	SC-EQ-750- 12	2	0	2
	18	SC-EQ-750- 14	0	1	1
	19	SC-EQ-750- 16	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	8	4	12
	2	SEE-40- 2	24	13	37
	3	SEE-40- 4	5	4	9
Feedermakers	1		1	0	1
Inline EQs	2		7	9	16
	3		0	1	1
	4	EX ST SPLICE	2	0	2
	5	NEW ST SPLICE	4	0	4
	7	NEW BL SPLICE	10	1	11
	9		0	2	2
2-Port Taps	2	FFT2-20K	1	0	1

	3	FFT2-17K	2	1	3
	4	FFT2-14K	7	2	9
	5	FFT2-10K	10	5	15
	6	FFT2-7K	15	12	27
	7	FFT2-4TK	14	6	20
4-Port Taps	1	FFT4-23K	8	2	10
	2	FFT4-20K	14	3	17
	3	FFT4-17K	13	3	16
	4	FFT4-14K	12	2	14
	5	FFT4-10K	20	10	30
	6	FFT4-7TK	10	16	26
8-Port Taps	1	FFT8-23K	2	0	2
	2	FFT8-20K	5	2	7
	3	FFT8-17K	5	10	15
	4	FFT8-14K	6	6	12
	5	FFT8-10TK	6	20	26
Couplers	1	LPI100	3	0	3
	2	LLS102	22	5	27
	3	LLS103	9	3	12
	4	LDC108	15	5	20
	5	LDC112	9	0	9
	6	LDC116	2	0	2
	11	JUMPER	78	8	86
	12	MBD-SPLT	4	2	6
	13	MBD-DC10	6	0	6
	14	MBD-DC8	1	0	1
	15	MBD-DC12	0	1	1
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	81	27	108
	2	Splice	2	5	7
	3	Term	18	40	58
	7	SBH-1022	0	106	106
	8	SBH-1432	0	21	21

General BOM Info.	Housecount	648	997	1645
	Ports	598	500	1098
	Non-MDU Housecount	482	496	978
	MDU Housecount	166	501	667
	MDU Tap Ports	40	62	102
	MDU Tap Ports Used	22	32	54
	COM Housecount	0	0	0
	COM Tap Ports	0	0	0
	COM Tap Ports Used	0	0	0
	Drop Sp. Ports	0	0	0
	Non-Design HC	0	0	0
	Trunk Amps	27	10	37
	Line Extenders	10	11	21
	Equalizers	23	13	36

		Taps (2-Port)	49	26	75
		Taps (4-Port)	77	36	113
		Taps (6-Port)	0	0	0
		Taps (8-Port)	24	38	62
		Taps (total)	150	100	250
		2-Way Couplers	86	21	107
		3-Way Couplers	9	3	12
		Strand/Trench	29502	20587	50089
		Poles Used	202	0	202
Cables	0	EX QR715-AR	28702	0	28702
		100 Series	11042	0	11042
		500 Series	214	0	214
		Total EX QR715-AR	39958	0	39958
	14	NW QR320 AR	800	0	800
		Total NW QR320 AR	800	0	800
	1	EX QR715-UG	0	15079	15079
		100 Series	0	2124	2124
		200 Series	0	45	45
		400 Series	0	3481	3481
		500 Series	0	704	704
		Total EX QR715-UG	0	21433	21433
	5	EX QR320 UG	0	550	550
		Total EX QR320 UG	0	550	550
	7	EX RG11-UG	0	120	120
		Total EX RG11-UG	0	120	120
	11	NW QR715-UG	0	74	74
		200 Series	0	3	3
		400 Series	0	1035	1035
		500 Series	0	56	56
		Total NW QR715-UG	0	1168	1168
	15	NW QR320 UG	0	200	200
		Total NW QR320 UG	0	200	200
Connectors	0	QR 715 P-T	481	0	481
	14		8	0	8
	1	QR 715 P-T	0	248	248
	5		0	2	2
	7	RG 11 P-T	0	2	2
	11	QR 715 P-T	0	9	9
	15		0	2	2

Equipment For Network file: SW-08.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	20	0	20
	2	BLE 750-SH	4	0	4
	5	CWS BLE 750-SH	0	2	2
	13	MB 750-SH	6	0	6
	14	MB 750-SH	8	0	8
	15	MB 750-SH	4	1	5
	16	MB 750-SH	3	0	3
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	1	2
Reserve Gain	1	BLE-750 AR	20	0	20
	2	BLE-750 AR	4	0	4
	5	BLE-750 UG	0	2	2
	13	MB-750 AR	6	0	6
	14	MB-750 AR	8	0	8
	15	MB-750 AR	4	1	5
	16	MB-750 AR	3	0	3
	32	Stargate 2000	1	0	1
	42		1	1	2
Fwd Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	2	2	4
	3	JXP- 2	1	0	1
	4	JXP- 3	5	0	5
	5	JXP- 4	6	0	6
	6	JXP- 5	7	0	7
	7	JXP- 6	6	0	6
	8	JXP- 7	1	1	2
	9	JXP- 8	5	0	5
	10	JXP- 9	3	1	4
	11	JXP- 10	3	0	3
	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
	15	JXP- 14	1	0	1
Ret Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	1	0	1
	3	JXP- 2	5	0	5
	4	JXP- 3	5	0	5
	5	JXP- 4	3	1	4
	6	JXP- 5	7	1	8

	7	JXP- 6	3	0	3
	8	JXP- 7	4	0	4
	9	JXP- 8	3	0	3
	10	JXP- 9	1	1	2
	11	JXP- 10	3	0	3
	12	JXP- 11	6	0	6
	13	JXP- 12	0	1	1
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	2	0	2
	9	SC-EQ-750- SC-2	3	0	3
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	3	0	3
	12	SC-EQ-750- 2	4	1	5
	13	SC-EQ-750- 4	7	0	7
	14	SC-EQ-750- 6	7	1	8
	15	SC-EQ-750- 8	10	1	11
	16	SC-EQ-750- 10	9	0	9
	17	SC-EQ-750- 12	0	1	1
	19	SC-EQ-750- 16	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	7	2	9
	2	SEE-40- 2	34	1	35
	3	SEE-40- 4	6	1	7
Feedermakers	1		1	0	1
Inline EQs	2		1	1	2
	3		1	0	1
	4	EX ST SPLICE	1	0	1
	5	NEW ST SPLICE	2	0	2
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	4	0	4
	4	FFT2-14K	10	2	12
	5	FFT2-10K	13	2	15
	6	FFT2-7K	8	1	9
	7	FFT2-4TK	11	3	14
4-Port Taps	1	FFT4-23K	24	1	25
	2	FFT4-20K	41	0	41
	3	FFT4-17K	39	2	41
	4	FFT4-14K	42	0	42
	5	FFT4-10K	48	2	50
	6	FFT4-7TK	35	3	38
8-Port Taps	1	FFT8-23K	6	0	6
	2	FFT8-20K	10	0	10
	3	FFT8-17K	16	0	16
	4	FFT8-14K	15	0	15
	5	FFT8-10TK	12	0	12
Couplers	1	LPI100	4	0	4
	2	LLS102	21	1	22
	3	LLS103	8	0	8

	4	LDC108	11	0	11
	5	LDC112	10	0	10
	11	JUMPER	30	1	31
	12	MBD-SPLT	2	0	2
	13	MBD-DC10	5	0	5
	14	MBD-DC8	1	0	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	89	4	93
	3	Term	21	8	29
	7	SBH-1022	0	16	16
	8	SBH-1432	0	2	2
General BOM Info.		Housecount	1036	133	1169
		Ports	1482	48	1530
		Non-MDU Housecount	1026	55	1081
		MDU Housecount	10	78	88
		MDU Tap Ports	2	4	6
		MDU Tap Ports Used	2	3	5
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	23	2	25
		Line Extenders	24	2	26
		Equalizers	5	1	6
		Taps (2-Port)	47	8	55
		Taps (4-Port)	229	8	237
		Taps (6-Port)	0	0	0
		Taps (8-Port)	59	0	59
		Taps (total)	335	16	351
		2-Way Couplers	79	2	81
		3-Way Couplers	8	0	8
		Strand/Trench	49380	3603	52983
		Poles Used	388	0	388
Cables	0	EX QR715-AR	49380	0	49380
		100 Series	13303	0	13303
		Total EX QR715-AR	62683	0	62683
	1	EX QR715-UG	0	3038	3038
		100 Series	0	328	328
		400 Series	0	565	565
		500 Series	0	140	140
		Total EX QR715-UG	0	4071	4071
Connectors	0	QR 715 P-T	722	0	722
	1	QR 715 P-T	0	40	40

Equipment For Network file: SW-09.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	14	0	14
	4	CWS BLE 750-SH	1	0	1
	13	MB 750-SH	9	0	9
	14	MB 750-SH	9	0	9
	15	MB 750-SH	9	0	9
	16	MB 750-SH	2	0	2
	24	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	50	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	14	0	14
	4	BLE-750 UG	1	0	1
	13	MB-750 AR	9	0	9
	14	MB-750 AR	9	0	9
	15	MB-750 AR	9	0	9
	16	MB-750 AR	2	0	2
	24	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
	50		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	2	0	2
	3	JXP- 2	3	0	3
	4	JXP- 3	3	0	3
	5	JXP- 4	5	0	5
	6	JXP- 5	5	0	5
	7	JXP- 6	1	0	1
	8	JXP- 7	2	0	2
	9	JXP- 8	5	0	5
	10	JXP- 9	4	1	5
	11	JXP- 10	4	0	4
	12	JXP- 11	5	0	5
	13	JXP- 12	1	0	1
	14	JXP- 13	1	0	1
Fwd Pads - Bank 4	1	NODE	9	8	17
Ret Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	1	0	1
	3	JXP- 2	7	0	7
	4	JXP- 3	3	0	3
	5	JXP- 4	6	0	6

	6	JXP- 5	2	0	2
	7	JXP- 6	6	0	6
	8	JXP- 7	2	0	2
	9	JXP- 8	4	1	5
	10	JXP- 9	6	0	6
	11	JXP- 10	2	0	2
	12	JXP- 11	1	0	1
	13	JXP- 12	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	9	8	17
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	1	0	1
	10	SC-EQ-750- SC-1	3	0	3
	11	SC-EQ-750- 0	6	0	6
	12	SC-EQ-750- 2	8	0	8
	13	SC-EQ-750- 4	9	1	10
	14	SC-EQ-750- 6	4	0	4
	15	SC-EQ-750- 8	7	0	7
	16	SC-EQ-750- 10	1	0	1
	17	SC-EQ-750- 12	6	0	6
	18	SC-EQ-750- 14	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	5	0	5
	2	SEE-40- 2	32	1	33
	3	SEE-40- 4	9	0	9
Feedermakers	1		1	0	1
Inline EQs	2		2	0	2
	4	EX ST SPLICE	1	0	1
	5	NEW ST SPLICE	1	0	1
	6	EX BL SPLICE	1	3	4
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	8	1	9
	4	FFT2-14K	10	1	11
	5	FFT2-10K	21	4	25
	6	FFT2-7K	13	0	13
	7	FFT2-4TK	17	6	23
4-Port Taps	1	FFT4-23K	22	0	22
	2	FFT4-20K	32	0	32
	3	FFT4-17K	35	1	36
	4	FFT4-14K	42	1	43
	5	FFT4-10K	51	1	52
	6	FFT4-7TK	24	4	28
8-Port Taps	1	FFT8-23K	6	0	6
	2	FFT8-20K	10	0	10
	3	FFT8-17K	16	1	17
	4	FFT8-14K	8	2	10
	5	FFT8-10TK	14	2	16
Couplers	1	LPI100	4	0	4
	2	LLS102	20	1	21

	3	LLS103	8	0	8
	4	LDC108	14	0	14
	5	LDC112	7	0	7
	11	JUMPER	60	1	61
	12	MBD-SPLT	10	0	10
	13	MBD-DC10	8	0	8
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	94	3	97
	2	Splice	1	5	6
	3	Term	34	10	44
	7	SBH-1022	0	26	26
	8	SBH-1432	0	1	1
General BOM Info.		Housecount	1132	88	1220
		Ports	1396	92	1488
		Non-MDU Housecount	892	67	959
		MDU Housecount	240	21	261
		MDU Tap Ports	34	0	34
		MDU Tap Ports Used	23	3	26
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	31	1	32
		Line Extenders	15	0	15
		Equalizers	5	3	8
		Taps (2-Port)	70	12	82
		Taps (4-Port)	206	7	213
		Taps (6-Port)	0	0	0
		Taps (8-Port)	54	5	59
		Taps (total)	330	24	354
		2-Way Couplers	97	2	99
		3-Way Couplers	8	0	8
		Strand/Trench	51045	5778	56823
		Poles Used	414	0	414
Cables	0	EX QR715-AR	49811	0	49811
		100 Series	14042	0	14042
		400 Series	819	0	819
		Total EX QR715-AR	64672	0	64672
	10	NW QR715-AR	385	0	385
		100 Series	263	0	263
		200 Series	30	0	30
		Total NW QR715-AR	678	0	678
	1	EX QR715-UG	0	1550	1550
		100 Series	0	170	170
		400 Series	0	3499	3499
		500 Series	0	671	671

			Total EX QR715-UG	0	5890	5890
		11	NW QR715-UG	0	600	600
			100 Series	0	110	110
			200 Series	0	129	129
			500 Series	0	28	28
			Total NW QR715-UG	0	867	867
Connectors	0		QR 715 P-T	732	0	732
	10		QR 715 P-T	14	0	14
	1		QR 715 P-T	0	44	44
	11		QR 715 P-T	0	19	19

Equipment For Network file: SW-10.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	18	0	18
	2	BLE 750-SH	5	1	6
	13	MB 750-SH	8	0	8
	14	MB 750-SH	12	0	12
	15	MB 750-SH	7	0	7
	16	MB 750-SH	1	0	1
	24	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	0	1
	43	BLE100-HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	18	0	18
	2	BLE-750 AR	5	1	6
	13	MB-750 AR	8	0	8
	14	MB-750 AR	12	0	12
	15	MB-750 AR	7	0	7
	16	MB-750 AR	1	0	1
	24	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
	42		1	0	1
	43		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	5	0	5
	2	JXP- 1	5	1	6
	3	JXP- 2	6	0	6
	4	JXP- 3	2	0	2
	5	JXP- 4	2	0	2
	6	JXP- 5	8	0	8
	7	JXP- 6	4	0	4
	9	JXP- 8	7	1	8
	10	JXP- 9	9	0	9
	11	JXP- 10	2	0	2
	13	JXP- 12	2	0	2
	14	JXP- 13	1	0	1
	15	JXP- 14	1	0	1
Fwd Pads - Bank 4	1	NODE	1	1	2
Ret Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	3	0	3
	3	JXP- 2	1	1	2
	4	JXP- 3	4	0	4

	5	JXP- 4	2	1	3
	6	JXP- 5	4	0	4
	7	JXP- 6	3	0	3
	8	JXP- 7	6	0	6
	9	JXP- 8	7	0	7
	10	JXP- 9	6	0	6
	11	JXP- 10	7	0	7
	12	JXP- 11	3	0	3
	13	JXP- 12	2	0	2
	14	JXP- 13	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	1	1	2
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	2	0	2
	10	SC-EQ-750- SC-1	2	0	2
	11	SC-EQ-750- 0	2	1	3
	12	SC-EQ-750- 2	11	0	11
	13	SC-EQ-750- 4	4	1	5
	14	SC-EQ-750- 6	11	0	11
	15	SC-EQ-750- 8	6	0	6
	16	SC-EQ-750- 10	5	0	5
	17	SC-EQ-750- 12	8	0	8
	18	SC-EQ-750- 14	1	0	1
	19	SC-EQ-750- 16	2	0	2
Ret EQs - Bank 1	1	SEE-40- 0	5	1	6
	2	SEE-40- 2	39	1	40
	3	SEE-40- 4	9	0	9
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	0	2	2
	5	NEW ST SPLICE	1	0	1
	6	EX BL SPLICE	0	1	1
2-Port Taps	2	FFT2-20K	1	1	2
	3	FFT2-17K	4	1	5
	4	FFT2-14K	5	0	5
	5	FFT2-10K	16	5	21
	6	FFT2-7K	5	0	5
	7	FFT2-4TK	15	6	21
4-Port Taps	1	FFT4-23K	20	0	20
	2	FFT4-20K	41	1	42
	3	FFT4-17K	50	2	52
	4	FFT4-14K	41	2	43
	5	FFT4-10K	45	3	48
	6	FFT4-7TK	37	6	43
8-Port Taps	1	FFT8-23K	13	0	13
	2	FFT8-20K	12	0	12
	3	FFT8-17K	13	1	14
	4	FFT8-14K	10	2	12

	5	FFT8-10TK	12	2	14
Couplers	1	LPI100	4	0	4
	2	LLS102	22	0	22
	3	LLS103	7	0	7
	4	LDC108	15	2	17
	5	LDC112	4	0	4
	11	JUMPER	38	2	40
	12	MBD-SPLT	7	0	7
	13	MBD-DC10	4	0	4
	15	MBD-DC12	1	0	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	90	5	95
	2	Splice	0	2	2
	3	Term	20	4	24
	7	SBH-1022	0	34	34
	8	SBH-1432	0	2	2
General BOM Info.		Housecount	981	131	1112
		Ports	1508	122	1630
		Non-MDU Housecount	975	88	1063
		MDU Housecount	6	43	49
		MDU Tap Ports	6	8	14
		MDU Tap Ports Used	2	5	7
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	31	1	32
		Line Extenders	23	1	24
		Equalizers	1	3	4
		Taps (2-Port)	46	13	59
		Taps (4-Port)	234	14	248
		Taps (6-Port)	0	0	0
		Taps (8-Port)	60	5	65
		Taps (total)	340	32	372
		2-Way Couplers	89	3	92
		3-Way Couplers	7	0	7
		Strand/Trench	58751	6973	65724
		Poles Used	434	0	434
Cables	0	EX QR715-AR	58751	0	58751
		100 Series	15201	0	15201
		Total EX QR715-AR	73952	0	73952
	1	EX QR715-UG	0	4418	4418
		100 Series	0	701	701
		400 Series	0	1825	1825
		500 Series	0	170	170
		Total EX QR715-UG	0	7114	7114

		5	EX QR320 UG	0	390	390
			100 Series	0	8	8
			Total EX QR320 UG	0	398	398
		17	NW RG11-UG	0	340	340
			Total NW RG11-UG	0	340	340
Connectors	0		QR 715 P-T	737	0	737
	1		QR 715 P-T	0	67	67
	5			0	2	2
	17		RG 11 P-T	0	2	2

Equipment For Network file: SW-11.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	12	0	12
	4	CWS BLE 750-SH	0	1	1
	5	CWS BLE 750-SH	0	1	1
	13	MB 750-SH	5	0	5
	14	MB 750-SH	6	0	6
	15	MB 750-SH	4	1	5
	16	MB 750-SH	0	2	2
	23	CWS MB 750-SH	0	1	1
	24	CWS MB 750-SH	0	1	1
	25	CWS MB 750-SH	0	2	2
	26	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	12	0	12
	4	BLE-750 UG	0	1	1
	5	BLE-750 UG	0	1	1
	13	MB-750 AR	5	0	5
	14	MB-750 AR	6	0	6
	15	MB-750 AR	4	1	5
	16	MB-750 AR	0	2	2
	23	MB-750 UG	0	1	1
	24	MB-750 UG	0	1	1
	25	MB-750 UG	0	2	2
	26	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
	42		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	4	0	4
	2	JXP- 1	1	0	1
	3	JXP- 2	0	2	2
	4	JXP- 3	2	2	4
	5	JXP- 4	2	0	2
	6	JXP- 5	3	0	3
	7	JXP- 6	4	0	4
	8	JXP- 7	2	2	4
	9	JXP- 8	2	0	2
	10	JXP- 9	4	1	5
	11	JXP- 10	1	2	3
	12	JXP- 11	2	0	2

	13	JXP- 12	0	1	1
	16	JXP- 15	1	1	2
Ret Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	1	0	1
	3	JXP- 2	1	0	1
	4	JXP- 3	3	2	5
	5	JXP- 4	2	1	3
	6	JXP- 5	5	0	5
	7	JXP- 6	4	3	7
	8	JXP- 7	2	1	3
	9	JXP- 8	2	0	2
	10	JXP- 9	1	0	1
	12	JXP- 11	1	1	2
	13	JXP- 12	1	1	2
	14	JXP- 13	1	2	3
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	1	0	1
	7	SC-EQ-750- SC-4	1	0	1
	8	SC-EQ-750- SC-3	1	0	1
	9	SC-EQ-750- SC-2	0	2	2
	10	SC-EQ-750- SC-1	1	1	2
	11	SC-EQ-750- 0	3	0	3
	12	SC-EQ-750- 2	4	1	5
	13	SC-EQ-750- 4	2	2	4
	14	SC-EQ-750- 6	4	2	6
	15	SC-EQ-750- 8	6	1	7
	16	SC-EQ-750- 10	3	2	5
	18	SC-EQ-750- 14	2	0	2
Ret EQs - Bank 1	1	SEE-40- 0	4	0	4
	2	SEE-40- 2	20	8	28
	3	SEE-40- 4	3	3	6
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	5	1	6
	5	NEW ST SPLICE	1	1	2
	6	EX BL SPLICE	1	3	4
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	2	0	2
	4	FFT2-14K	4	3	7
	5	FFT2-10K	5	3	8
	6	FFT2-7K	3	2	5
	7	FFT2-4TK	7	10	17
4-Port Taps	1	FFT4-23K	18	1	19
	2	FFT4-20K	25	1	26
	3	FFT4-17K	27	1	28
	4	FFT4-14K	28	2	30
	5	FFT4-10K	22	2	24

	6	FFT4-7TK	17	8	25
8-Port Taps	1	FFT8-23K	3	0	3
	2	FFT8-20K	6	0	6
	3	FFT8-17K	8	0	8
	4	FFT8-14K	4	0	4
	5	FFT8-10TK	8	1	9
Couplers	1	LPI100	3	0	3
	2	LLS102	6	3	9
	3	LLS103	6	2	8
	4	LDC108	5	2	7
	5	LDC112	5	2	7
	11	JUMPER	43	8	51
	12	MBD-SPLT	1	1	2
	13	MBD-DC10	2	2	4
	14	MBD-DC8	2	0	2
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	51	12	63
	2	Splice	0	1	1
	3	Term	9	13	22
	7	SBH-1022	0	41	41
	8	SBH-1432	0	11	11
General BOM Info.		Housecount	626	480	1106
		Ports	824	104	928
		Non-MDU Housecount	604	47	651
		MDU Housecount	22	433	455
		MDU Tap Ports	4	32	36
		MDU Tap Ports Used	3	21	24
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	16	9	25
		Line Extenders	12	2	14
		Equalizers	7	5	12
		Taps (2-Port)	22	18	40
		Taps (4-Port)	137	15	152
		Taps (6-Port)	0	0	0
		Taps (8-Port)	29	1	30
		Taps (total)	188	34	222
		2-Way Couplers	43	18	61
		3-Way Couplers	6	2	8
		Strand/Trench	27972	10781	38753
		Poles Used	210	0	210
Cables	0	EX QR715-AR	27972	0	27972
		100 Series	8911	0	8911
		500 Series	252	0	252

		Total EX QR715-AR	37135	0	37135
	1	EX QR715-UG	0	4721	4721
		100 Series	0	1932	1932
		400 Series	0	6060	6060
		500 Series	0	1728	1728
		Total EX QR715-UG	0	14441	14441
Connectors	0	QR 715 P-T	449	0	449
	1	QR 715 P-T	0	98	98

Equipment For Network file: SW-41.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	13	MB 750-SH	0	1	1
	14	MB 750-SH	0	2	2
	32	Stargate 2000	0	1	1
	42	BLE100-HSXH-F	0	2	2
Reserve Gain	13	MB-750 AR	0	1	1
	14	MB-750 AR	0	2	2
	32	Stargate 2000	0	1	1
	42		0	2	2
Fwd Pads - Bank 1	1	JXP- 0	0	2	2
	4	JXP- 3	0	1	1
	7	JXP- 6	0	1	1
	9	JXP- 8	0	1	1
	14	JXP- 13	0	1	1
Ret Pads - Bank 1	1	JXP- 0	0	1	1
	2	JXP- 1	0	2	2
	3	JXP- 2	0	1	1
	8	JXP- 7	0	1	1
	16	JXP- 15	0	1	1
Fwd EQs - Bank 1	9	SC-EQ-750- SC-2	0	1	1
	11	SC-EQ-750- 0	0	1	1
	12	SC-EQ-750- 2	0	1	1
	13	SC-EQ-750- 4	0	1	1
	14	SC-EQ-750- 6	0	1	1
	21	SC-EQ-750- 20	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	0	2	2
	2	SEE-40- 2	0	3	3
	4	SEE-40- 6	0	1	1
Feedermakers	1		0	1	1
Inline EQs	2		0	3	3
	4	EX ST SPLICE	0	1	1
	10	MNX-A-4 FILTER	0	1	1
2-Port Taps	1	FFT2-23K	0	2	2
	2	FFT2-20K	0	2	2
	3	FFT2-17K	0	1	1
	4	FFT2-14K	0	1	1
	5	FFT2-10K	0	3	3
	6	FFT2-7K	0	2	2
	7	FFT2-4TK	0	2	2

4-Port Taps	2	FFT4-20K	0	1	1
	4	FFT4-14K	1	5	6
	5	FFT4-10K	0	2	2
	6	FFT4-7TK	0	4	4
8-Port Taps	1	FFT8-23K	0	1	1
	2	FFT8-20K	0	1	1
	3	FFT8-17K	0	2	2
	4	FFT8-14K	0	4	4
	5	FFT8-10TK	0	4	4
Couplers	1	LPI100	0	1	1
	2	LLS102	0	2	2
	4	LDC108	0	4	4
	5	LDC112	0	1	1
	6	LDC116	0	1	1
	11	JUMPER	0	6	6
	12	MBD-SPLT	0	2	2
Power Supplies	1	XM 9015	0	1	1
Miscellaneous	1	HTH Conn.	0	19	19
	2	Splice	0	1	1
	3	Term	1	6	7
	7	SBH-1022	0	35	35
	8	SBH-1432	0	6	6
	9	PS6	0	4	4
General BOM Info.		Housecount	4	15	19
		Ports	4	170	174
		Non-MDU Housecount	4	15	19
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	0	6	6
		Line Extenders	0	0	0
		Equalizers	0	5	5
		Taps (2-Port)	0	13	13
		Taps (4-Port)	1	12	13
		Taps (6-Port)	0	0	0
		Taps (8-Port)	0	12	12
		Taps (total)	1	37	38
		2-Way Couplers	0	17	17
		3-Way Couplers	0	0	0
		Strand/Trench	20	5347	5367
		Poles Used	1	0	1
Cables	10	NW QR715-AR	20	0	20

		Total NW QR715-AR	20	0	20
	1	EX QR715-UG	0	607	607
		200 Series	0	9	9
		Total EX QR715-UG	0	616	616
	3	EX P3-500 UG	0	2326	2326
		100 Series	0	187	187
		200 Series	0	36	36
		Total EX P3-500 UG	0	2549	2549
	5	EX QR320 UG	0	1097	1097
		200 Series	0	30	30
		Total EX QR320 UG	0	1127	1127
	11	NW QR715-UG	0	1102	1102
		100 Series	0	92	92
		Total NW QR715-UG	0	1194	1194
	17	NW RG11-UG	0	140	140
		Total NW RG11-UG	0	140	140
Connectors	0	QR 715 P-T	1	0	1
	10	QR 715 P-T	2	0	2
	1	QR 715 P-T	0	4	4
	3		0	46	46
	5		0	12	12
	11	QR 715 P-T	0	14	14
	17	RG 11 P-T	0	2	2

Equipment For Network file: SWF-27.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	11	0	11
	4	CWS BLE 750-SH	0	1	1
	5	CWS BLE 750-SH	0	1	1
	13	MB 750-SH	8	0	8
	14	MB 750-SH	10	0	10
	15	MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	1	1	2
	47	MB100S-2HSXH-F	0	1	1
	49	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	11	0	11
	4	BLE-750 UG	0	1	1
	5	BLE-750 UG	0	1	1
	13	MB-750 AR	8	0	8
	14	MB-750 AR	10	0	10
	15	MB-750 AR	0	1	1
	32	Stargate 2000	1	0	1
	42		1	1	2
	47		0	1	1
	49		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	3	0	3
	3	JXP- 2	3	0	3
	4	JXP- 3	2	1	3
	5	JXP- 4	4	1	5
	6	JXP- 5	1	1	2
	7	JXP- 6	2	0	2
	8	JXP- 7	4	0	4
	9	JXP- 8	2	1	3
	10	JXP- 9	1	0	1
	11	JXP- 10	1	0	1
	12	JXP- 11	1	0	1
	14	JXP- 13	1	1	2
	15	JXP- 14	3	1	4
Fwd Pads - Bank 4	1	NODE	13	2	15
Ret Pads - Bank 1	1	JXP- 0	2	0	2
	2	JXP- 1	5	0	5
	3	JXP- 2	2	0	2

	4	JXP- 3	6	0	6
	5	JXP- 4	5	2	7
	7	JXP- 6	3	0	3
	9	JXP- 8	2	1	3
	10	JXP- 9	3	0	3
	11	JXP- 10	1	0	1
	12	JXP- 11	0	1	1
	13	JXP- 12	1	1	2
	14	JXP- 13	0	1	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	13	2	15
Fwd EQs - Bank 1	5	SC-EQ-750- SC-6	1	0	1
	7	SC-EQ-750- SC-4	1	0	1
	8	SC-EQ-750- SC-3	1	0	1
	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	3	2	5
	12	SC-EQ-750- 2	4	0	4
	13	SC-EQ-750- 4	6	0	6
	14	SC-EQ-750- 6	4	2	6
	15	SC-EQ-750- 8	5	0	5
	16	SC-EQ-750- 10	1	2	3
	17	SC-EQ-750- 12	2	0	2
	18	SC-EQ-750- 14	1	0	1
	19	SC-EQ-750- 16	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	4	0	4
	2	SEE-40- 2	23	4	27
	3	SEE-40- 4	3	2	5
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
Inline EQs	5	NEW ST SPLICE	2	1	3
	6	EX BL SPLICE	1	0	1
	7	NEW BL SPLICE	0	1	1
2-Port Taps	1	FFT2-23K	1	0	1
	2	FFT2-20K	0	1	1
	3	FFT2-17K	0	1	1
	4	FFT2-14K	2	1	3
	5	FFT2-10K	4	3	7
	6	FFT2-7K	2	5	7
	7	FFT2-4TK	8	4	12
4-Port Taps	1	FFT4-23K	18	2	20
	2	FFT4-20K	20	3	23
	3	FFT4-17K	32	1	33
	4	FFT4-14K	34	4	38
	5	FFT4-10K	41	6	47
	6	FFT4-7TK	34	4	38
8-Port Taps	1	FFT8-23K	2	0	2
	2	FFT8-20K	6	0	6

	3	FFT8-17K	5	2	7
	4	FFT8-14K	10	0	10
	5	FFT8-10TK	8	4	12
Couplers	1	LPI100	4	0	4
	2	LLS102	12	1	13
	3	LLS103	7	0	7
	4	LDC108	13	2	15
	5	LDC112	6	1	7
	6	LDC116	4	0	4
	11	JUMPER	30	3	33
	12	MBD-SPLT	2	0	2
	13	MBD-DC10	6	0	6
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	67	10	77
	2	Splice	1	1	2
	3	Term	19	5	24
	7	SBH-1022	0	41	41
	8	SBH-1432	0	6	6
General BOM Info.		Housecount	659	173	832
		Ports	998	158	1156
		Non-MDU Housecount	655	73	728
		MDU Housecount	4	100	104
		MDU Tap Ports	2	16	18
		MDU Tap Ports Used	1	8	9
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	20	4	24
		Line Extenders	11	2	13
		Equalizers	3	2	5
		Taps (2-Port)	17	15	32
		Taps (4-Port)	179	20	199
		Taps (6-Port)	0	0	0
		Taps (8-Port)	31	6	37
		Taps (total)	227	41	268
		2-Way Couplers	68	7	75
		3-Way Couplers	7	0	7
		Strand/Trench	31554	6675	38229
		Poles Used	258	0	258
Cables	0	EX QR715-AR	3358	0	3358
		100 Series	2571	0	2571
		Total EX QR715-AR	5929	0	5929
	10	NW QR715-AR	28171	0	28171
		100 Series	9898	0	9898
		200 Series	25	0	25

		300 Series	1029	0	1029
		Total NW QR715-AR	39123	0	39123
	1	EX QR715-UG	0	240	240
		100 Series	0	1073	1073
		Total EX QR715-UG	0	1313	1313
	11	NW QR715-UG	0	2743	2743
		100 Series	0	487	487
		200 Series	0	45	45
		400 Series	0	3647	3647
		500 Series	0	1831	1831
		Total NW QR715-UG	0	8753	8753
Connectors	0	QR 715 P-T	61	0	61
	10	QR 715 P-T	448	0	448
	1	QR 715 P-T	0	20	20
	11	QR 715 P-T	0	66	66

Equipment For Network file: SWF-28.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	16	3	19
	2	BLE 750-SH	1	2	3
	13	MB 750-SH	6	0	6
	14	MB 750-SH	9	1	10
	15	MB 750-SH	5	0	5
	16	MB 750-SH	1	3	4
	32	Stargate 2000	1	0	1
	50	MB100S-2HSXH-F	1	0	1
Reserve Gain	1	BLE-750 AR	16	3	19
	2	BLE-750 AR	1	2	3
	13	MB-750 AR	6	0	6
	14	MB-750 AR	9	1	10
	15	MB-750 AR	5	0	5
	16	MB-750 AR	1	3	4
	32	Stargate 2000	1	0	1
	50		1	0	1
Fwd Pads - Bank 1	1	JXP- 0	6	4	10
	2	JXP- 1	6	1	7
	3	JXP- 2	5	2	7
	4	JXP- 3	3	1	4
	5	JXP- 4	10	1	11
	6	JXP- 5	3	0	3
	7	JXP- 6	4	0	4
	9	JXP- 8	1	0	1
	10	JXP- 9	1	0	1
	15	JXP- 14	1	0	1
Ret Pads - Bank 1	1	JXP- 0	3	0	3
	2	JXP- 1	3	0	3
	3	JXP- 2	4	0	4
	4	JXP- 3	6	0	6
	5	JXP- 4	6	0	6
	6	JXP- 5	2	0	2
	7	JXP- 6	2	2	4
	8	JXP- 7	5	1	6
	9	JXP- 8	1	1	2
	10	JXP- 9	2	2	4
	11	JXP- 10	2	1	3
	12	JXP- 11	2	1	3

	13	JXP- 12	1	1	2
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	1	0	1
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	6	0	6
	13	SC-EQ-750- 4	6	0	6
	14	SC-EQ-750- 6	7	0	7
	15	SC-EQ-750- 8	6	1	7
	16	SC-EQ-750- 10	4	2	6
	17	SC-EQ-750- 12	2	3	5
	18	SC-EQ-750- 14	4	2	6
	19	SC-EQ-750- 16	2	1	3
Ret EQs - Bank 1	1	SEE-40- 0	6	0	6
	2	SEE-40- 2	22	4	26
	3	SEE-40- 4	9	4	13
	4	SEE-40- 6	3	1	4
Feedermakers	1		1	0	1
Inline EQs	2		9	2	11
	3		0	12	12
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	3	0	3
	4	FFT2-14K	3	0	3
	5	FFT2-10K	4	2	6
	6	FFT2-7K	7	0	7
	7	FFT2-4TK	12	2	14
4-Port Taps	1	FFT4-23K	14	1	15
	2	FFT4-20K	39	2	41
	3	FFT4-17K	34	5	39
	4	FFT4-14K	41	10	51
	5	FFT4-10K	57	9	66
	6	FFT4-7TK	51	10	61
8-Port Taps	1	FFT8-23K	1	1	2
	2	FFT8-20K	0	1	1
	3	FFT8-17K	0	2	2
	4	FFT8-14K	3	6	9
	5	FFT8-10TK	6	6	12
Couplers	1	LPI100	2	2	4
	2	LLS102	25	2	27
	3	LLS103	3	2	5
	4	LDC108	23	3	26
	5	LDC112	4	0	4
	6	LDC116	3	1	4
	11	JUMPER	25	4	29
	12	MBD-SPLT	3	3	6
	13	MBD-DC10	8	1	9
Power Supplies	1	XM 9015	3	1	4
Miscellaneous	1	HTH Conn.	77	16	93

	2	Splice	0	1	1
	3	Term	19	10	29
	7	SBH-1022	0	71	71
	8	SBH-1432	0	10	10
	9	PS6	0	3	3
General BOM Info.		Housecount	738	206	944
		Ports	1084	284	1368
		Non-MDU Housecount	738	206	944
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	23	4	27
		Line Extenders	17	5	22
		Equalizers	9	14	23
		Taps (2-Port)	30	4	34
		Taps (4-Port)	236	37	273
		Taps (6-Port)	0	0	0
		Taps (8-Port)	10	16	26
		Taps (total)	276	57	333
		2-Way Couplers	93	16	109
		3-Way Couplers	3	2	5
		Strand/Trench	46786	14245	61031
		Poles Used	340	0	340
Cables	0	EX QR715-AR	46786	0	46786
		100 Series	24287	0	24287
		Total EX QR715-AR	71073	0	71073
	1	EX QR715-UG	0	14245	14245
		100 Series	0	6070	6070
		Total EX QR715-UG	0	20315	20315
Connectors	0	QR 715 P-T	623	0	623
	1	QR 715 P-T	0	150	150

Equipment For Network file: SWF-29.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	7	9	16
	2	BLE 750-SH	0	2	2
	13	MB 750-SH	2	4	6
	14	MB 750-SH	2	9	11
	16	MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	7	9	16
	2	BLE-750 AR	0	2	2
	13	MB-750 AR	2	4	6
	14	MB-750 AR	2	9	11
	16	MB-750 AR	0	1	1
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	2	4	6
	2	JXP- 1	1	4	5
	3	JXP- 2	1	3	4
	5	JXP- 4	2	4	6
	6	JXP- 5	2	2	4
	7	JXP- 6	1	1	2
	8	JXP- 7	0	2	2
	10	JXP- 9	1	2	3
	11	JXP- 10	1	1	2
	14	JXP- 13	1	1	2
	16	JXP- 15	0	1	1
Ret Pads - Bank 1	1	JXP- 0	1	2	3
	2	JXP- 1	2	0	2
	3	JXP- 2	0	1	1
	4	JXP- 3	1	2	3
	5	JXP- 4	1	3	4
	6	JXP- 5	1	4	5
	7	JXP- 6	2	1	3
	8	JXP- 7	0	3	3
	9	JXP- 8	0	3	3
	10	JXP- 9	2	1	3
	11	JXP- 10	0	4	4
	12	JXP- 11	1	0	1
	16	JXP- 15	1	1	2
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	0	1	1
	10	SC-EQ-750- SC-1	0	1	1

	11	SC-EQ-750- 0	1	1	2
	12	SC-EQ-750- 2	2	1	3
	13	SC-EQ-750- 4	2	5	7
	14	SC-EQ-750- 6	2	1	3
	15	SC-EQ-750- 8	1	3	4
	16	SC-EQ-750- 10	1	6	7
	17	SC-EQ-750- 12	3	4	7
	18	SC-EQ-750- 14	0	2	2
Ret EQs - Bank 1	1	SEE-40- 0	0	1	1
	2	SEE-40- 2	10	16	26
	3	SEE-40- 4	2	8	10
Feedermakers	1		1	0	1
Inline EQs	2		3	0	3
	3		2	19	21
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	0	2	2
	4	FFT2-14K	0	3	3
	5	FFT2-10K	1	8	9
	6	FFT2-7K	0	3	3
	7	FFT2-4TK	2	13	15
4-Port Taps	1	FFT4-23K	2	4	6
	2	FFT4-20K	11	12	23
	3	FFT4-17K	10	7	17
	4	FFT4-14K	7	9	16
	5	FFT4-10K	9	15	24
	6	FFT4-7TK	9	18	27
8-Port Taps	1	FFT8-23K	2	2	4
	2	FFT8-20K	0	3	3
	3	FFT8-17K	0	11	11
	4	FFT8-14K	1	11	12
	5	FFT8-10TK	0	8	8
Couplers	1	LPI100	1	3	4
	2	LLS102	9	10	19
	3	LLS103	0	1	1
	4	LDC108	6	8	14
	5	LDC112	4	2	6
	6	LDC116	3	1	4
	11	JUMPER	37	14	51
	12	MBD-SPLT	0	4	4
	13	MBD-DC10	0	3	3
Power Supplies	1	XM 9015	1	3	4
Miscellaneous	1	HTH Conn.	25	49	74
	2	Splice	0	2	2
	3	Term	7	17	24
	7	SBH-1022	0	139	139
	8	SBH-1432	0	28	28
	9	PS6	0	4	4

General BOM Info.		Housecount	163	689	852
		Ports	224	598	822
		Non-MDU Housecount	163	414	577
		MDU Housecount	0	275	275
		MDU Tap Ports	0	74	74
		MDU Tap Ports Used	0	30	30
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	5	14	19
		Line Extenders	7	11	18
		Equalizers	5	19	24
		Taps (2-Port)	4	29	33
		Taps (4-Port)	48	65	113
		Taps (6-Port)	0	0	0
		Taps (8-Port)	3	35	38
		Taps (total)	55	129	184
		2-Way Couplers	30	45	75
		3-Way Couplers	0	1	1
		Strand/Trench	12878	23952	36830
		Poles Used	80	0	80
Cables	0	EX QR715-AR	12878	0	12878
		100 Series	5470	0	5470
		Total EX QR715-AR	18348	0	18348
	1	EX QR715-UG	0	23952	23952
		100 Series	0	6367	6367
		500 Series	0	136	136
		Total EX QR715-UG	0	30455	30455
	11	500 Series	0	5	5
		Total NW QR715-UG	0	5	5
Connectors	0	QR 715 P-T	203	0	203
	1	QR 715 P-T	0	304	304
	11	QR 715 P-T	0	2	2

Equipment For Network file: SWL-30.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	0	18	18
	5	BLE87S/HAX-LXX	0	1	1
	22	SG4-87SS-SXX	0	1	1
	33	MB87S/XGAX-LXX	0	11	11
	34	MB87S/XGAX-LXX	0	13	13
	35	MB87S/XGAX-LXX	0	3	3
Reserve Gain	4	RA-KIT/L	0	18	18
	5	RA-KIT/L	0	1	1
	22	SG2-DFBT/*	0	1	1
	33		0	11	11
	34		0	13	13
	35		0	3	3
Fwd Pads - Bank 1	1	JXP- Z	0	7	7
	2	JXP- 1B	0	2	2
	3	JXP- 2B	0	4	4
	4	JXP- 3B	0	3	3
	5	JXP- 4B	0	6	6
	6	JXP- 5B	0	3	3
	7	JXP- 6B	0	3	3
	8	JXP- 7B	0	3	3
	10	JXP- 9B	0	6	6
	11	JXP- 10B	0	2	2
	12	JXP- 11B	0	1	1
	13	JXP- 12B	0	2	2
	14	JXP- 13B	0	1	1
	15	JXP- 14B	0	1	1
	16	JXP- 15B	0	2	2
Fwd Pads - Bank 4	1		0	1	1
Ret Pads - Bank 1	1	JXP- Z	0	6	6
	2	JXP- 1T	0	7	7
	3	JXP- 2B	0	7	7
	4	JXP- 3B	0	7	7
	5	JXP- 4B	0	5	5
	6	JXP- 5B	0	8	8
	7	JXP- 6B	0	4	4
	8	JXP- 7B	0	1	1
	10	JXP- 9B	0	1	1
Ret Pads - Bank 4	1		0	1	1

Fwd EQs - Bank 1	7	SFE-87- CS4	0	2	2
	8	SFE-87- CS3	0	1	1
	9	SFE-87- CS2	0	1	1
	10	SFE-87- CS1	0	2	2
	11	SFE-87- 0	0	1	1
	12	SFE-87- 2	0	1	1
	13	SFE-87- 4	0	3	3
	14	SFE-87- 6	0	3	3
	15	SFE-87- 8	0	4	4
	16	SFE-87- 10	0	5	5
	17	SFE-87- 12	0	6	6
	18	SFE-87- 14	0	5	5
	19	SFE-87- 16	0	3	3
	20	SFE-87- 18	0	4	4
	21	SFE-87- 20	0	2	2
	23	SFE-87- FLAG	0	3	3
Fwd EQs - Bank 4	0	VOID	0	1	1
Ret EQs - Bank 1	1	SRE-S- 0	0	1	1
	2	SRE-S- 2	0	4	4
	3	SRE-S- 4	0	19	19
	4	SRE-S- 6	0	17	17
	5	SRE-S- 8	0	5	5
Ret EQs - Bank 4	0	VOID	0	1	1
Feedermakers	1		0	1	1
Inline EQs	2	IN-LINE SPLICE	0	29	29
2-Port Taps	2	FFT2-20K	0	4	4
	3	FFT2-17K	0	2	2
	4	FFT2-14K	0	6	6
	5	FFT2-10K	0	4	4
	6	FFT2-7K	0	1	1
	7	FFT2-4TK	0	6	6
4-Port Taps	1	FFT4-23K	0	15	15
	2	FFT4-20K	0	27	27
	3	FFT4-17K	0	25	25
	4	FFT4-14K	0	23	23
	5	FFT4-10K	0	41	41
	6	FFT4-7TK	0	27	27
8-Port Taps	1	FFT8-23K	0	8	8
	2	FFT8-20K	0	16	16
	3	FFT8-17K	0	15	15
	4	FFT8-14K	0	18	18
	5	FFT8-10TK	0	28	28
Couplers	1	LPI100-1000	0	4	4
	2	LLS102-1000	0	24	24
	3	LLS103-1000	0	4	4
	4	LDC108-1000	0	8	8
	5	LDC112-1000	0	8	8

	6	LDC116-1000	0	4	4
	11	MB-JMP	2	30	32
	12	MB-SP	0	7	7
	13	MB-DC/8	0	4	4
	14	MB-DC/10	0	4	4
	15	MB-DC/12	0	2	2
Power Supplies	1	XM 9015	0	4	4
Miscellaneous	1	HTH Conn.	0	92	92
	3	Term.	0	38	38
	7	SBH-1022	0	289	289
	8	SBH- 1432	0	55	55
	9	PS6	0	8	8
General BOM Info.		Housecount	0	1048	1048
		Ports	0	1358	1358
		Non-MDU Housecount	0	1040	1040
		MDU Housecount	0	8	8
		MDU Tap Ports	0	6	6
		MDU Tap Ports Used	0	2	2
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	0	28	28
		Line Extenders	0	19	19
		Equalizers	0	29	29
		Taps (2-Port)	0	23	23
		Taps (4-Port)	0	158	158
		Taps (6-Port)	0	0	0
		Taps (8-Port)	0	85	85
		Taps (total)	0	266	266
		2-Way Couplers	0	95	95
		3-Way Couplers	0	4	4
		Strand/Trench	0	59001	59001
		Poles Used	0	0	0
Cables	1	EX QR715-UG	0	59001	59001
		100 Series	0	22504	22504
		Total EX QR715-UG	0	81505	81505
Connectors	0	QR 715 P-T	5	0	5
	1	QR 715 P-T	0	623	623

Equipment For Network file: SWL-31.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	4	7	11
	5	BLE87S/HAX-LXX	0	1	1
	7	BLE100-HSXH-F	0	1	1
	22	SG4-87SS-SXX	1	0	1
	33	MB87S/XGAX-LXX	4	3	7
	34	MB87S/XGAX-LXX	5	3	8
	35	MB87S/XGAX-LXX	0	2	2
	36	MB87S/XGAX-LXX	0	1	1
Reserve Gain	4	RA-KIT/L	4	7	11
	5	RA-KIT/L	0	1	1
	7		0	1	1
	22	SG2-DFBT/*	1	0	1
	33		4	3	7
	34		5	3	8
	35		0	2	2
	36		0	1	1
Fwd Pads - Bank 1	1	JXP- Z	2	6	8
	2	JXP- 1B	1	1	2
	3	JXP- 2B	0	1	1
	4	JXP- 3B	2	1	3
	5	JXP- 4B	1	0	1
	7	JXP- 6B	2	0	2
	8	JXP- 7B	0	1	1
	9	JXP- 8B	2	5	7
	10	JXP- 9B	0	1	1
	11	JXP- 10B	0	1	1
	13	JXP- 12B	1	1	2
	14	JXP- 13B	1	0	1
	17	JXP- FLAG	1	0	1
Fwd Pads - Bank 4	1		1	0	1
	5		1	0	1
Ret Pads - Bank 1	1	JXP- Z	4	3	7
	2	JXP- 1T	0	1	1
	3	JXP- 2B	1	2	3
	4	JXP- 3B	1	2	3
	5	JXP- 4B	3	1	4
	6	JXP- 5B	3	3	6
	7	JXP- 6B	1	2	3

	8	JXP- 7B	0	3	3
	9	JXP- 8B	0	1	1
Ret Pads - Bank 4	1		1	0	1
	5		1	0	1
Fwd EQs - Bank 1	9	SFE-87- CS2	0	1	1
	10	SFE-87- CS1	1	1	2
	11	SFE-87- 0	2	0	2
	12	SFE-87- 2	1	1	2
	15	SFE-87- 8	0	2	2
	16	SFE-87- 10	1	2	3
	17	SFE-87- 12	1	2	3
	18	SFE-87- 14	3	3	6
	19	SFE-87- 16	1	2	3
	20	SFE-87- 18	1	0	1
	21	SFE-87- 20	2	1	3
	23	SFE-87- FLAG	0	3	3
Fwd EQs - Bank 4	0	VOID	1	0	1
	5		1	0	1
Ret EQs - Bank 1	2	SRE-S- 2	2	2	4
	3	SRE-S- 4	5	6	11
	4	SRE-S- 6	4	4	8
	5	SRE-S- 8	2	6	8
Ret EQs - Bank 4	0	VOID	1	0	1
	5		1	0	1
Feedermakers	1		1	0	1
Inline EQs	2	IN-LINE SPLICE	2	24	26
	3		0	2	2
2-Port Taps	1	FFT2-23K	1	0	1
	2	FFT2-20K	0	1	1
	3	FFT2-17K	1	2	3
	4	FFT2-14K	2	4	6
	5	FFT2-10K	2	5	7
	6	FFT2-7K	0	2	2
	7	FFT2-4TK	5	6	11
4-Port Taps	1	FFT4-23K	5	4	9
	2	FFT4-20K	10	8	18
	3	FFT4-17K	18	12	30
	4	FFT4-14K	21	12	33
	5	FFT4-10K	14	14	28
	6	FFT4-7TK	11	9	20
8-Port Taps	1	FFT8-23K	1	3	4
	2	FFT8-20K	3	5	8
	3	FFT8-17K	3	2	5
	4	FFT8-14K	0	5	5
	5	FFT8-10TK	4	9	13
Couplers	1	LPI100-1000	2	2	4
	2	LLS102-1000	6	9	15

	3	LLS103-1000	0	2	2
	4	LDC108-1000	3	6	9
	5	LDC112-1000	4	3	7
	6	LDC116-1000	1	3	4
	11	MB-JMP	12	9	21
	12	MB-SP	1	2	3
	13	MB-DC/8	2	1	3
	14	MB-DC/10	1	0	1
	15	MB-DC/12	0	2	2
Power Supplies	1	XM 9015	1	3	4
Miscellaneous	1	HTH Conn.	25	54	79
	3	Term.	10	16	26
	7	SBH-1022	0	118	118
	8	SBH- 1432	0	22	22
	9	PS6	0	4	4
General BOM Info.		Housecount	307	341	648
		Ports	426	468	894
		Non-MDU Housecount	307	341	648
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	10	9	19
		Line Extenders	4	9	13
		Equalizers	2	26	28
		Taps (2-Port)	11	20	31
		Taps (4-Port)	79	59	138
		Taps (6-Port)	0	0	0
		Taps (8-Port)	11	24	35
		Taps (total)	101	103	204
		2-Way Couplers	32	37	69
		3-Way Couplers	0	2	2
		Strand/Trench	18402	22648	41050
		Poles Used	108	0	108
Cables	0	EX QR715-AR	18402	0	18402
		100 Series	7089	0	7089
		Total EX QR715-AR	25491	0	25491
	1	EX QR715-UG	0	22648	22648
		100 Series	0	10175	10175
		Total EX QR715-UG	0	32823	32823
Connectors	0	QR 715 P-T	219	0	219
	1	QR 715 P-T	0	246	246

Equipment For Network file: SWL-32.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	9	10	19
	5	BLE87S/HAX-LXX	0	1	1
	7	BLE100-HSXH-F	1	0	1
	22	SG4-87SS-SXX	1	0	1
	33	MB87S/XGAX-LXX	10	4	14
	34	MB87S/XGAX-LXX	4	4	8
	35	MB87S/XGAX-LXX	2	3	5
	43	MB100S-2HSXH-F	1	0	1
Reserve Gain	4	RA-KIT/L	9	10	19
	5	RA-KIT/L	0	1	1
	7		1	0	1
	22	SG2-DFBT/*	1	0	1
	33		10	4	14
	34		4	4	8
	35		2	3	5
	43		1	0	1
Fwd Pads - Bank 1	1	JXP- Z	1	3	4
	2	JXP- 1B	1	1	2
	3	JXP- 2B	4	2	6
	4	JXP- 3B	1	2	3
	5	JXP- 4B	2	2	4
	6	JXP- 5B	2	3	5
	7	JXP- 6B	2	0	2
	8	JXP- 7B	2	3	5
	9	JXP- 8B	3	1	4
	10	JXP- 9B	2	1	3
	11	JXP- 10B	2	1	3
	12	JXP- 11B	1	1	2
	13	JXP- 12B	2	1	3
	15	JXP- 14B	1	1	2
	16	JXP- 15B	1	0	1
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	1	JXP- Z	3	3	6
	2	JXP- 1T	7	3	10
	3	JXP- 2B	5	1	6
	4	JXP- 3B	3	4	7
	5	JXP- 4B	1	1	2
	6	JXP- 5B	2	4	6

	7	JXP- 6B	3	2	5
	8	JXP- 7B	0	2	2
	9	JXP- 8B	2	0	2
	10	JXP- 9B	0	1	1
	11	JXP- 10B	1	0	1
	12	JXP- 11B	0	1	1
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	10	SFE-87- CS1	2	0	2
	11	SFE-87- 0	4	0	4
	12	SFE-87- 2	3	2	5
	13	SFE-87- 4	1	2	3
	14	SFE-87- 6	1	4	5
	15	SFE-87- 8	3	1	4
	16	SFE-87- 10	1	2	3
	17	SFE-87- 12	1	2	3
	18	SFE-87- 14	4	2	6
	19	SFE-87- 16	2	2	4
	20	SFE-87- 18	2	1	3
	21	SFE-87- 20	1	1	2
	22	SFE-87- 22	1	2	3
	23	SFE-87- FLAG	1	1	2
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	2	SRE-S- 2	2	1	3
	3	SRE-S- 4	14	12	26
	4	SRE-S- 6	6	4	10
	5	SRE-S- 8	5	5	10
Ret EQs - Bank 4	0	VOID	1	0	1
Feedermakers	1		1	0	1
Inline EQs	2	IN-LINE SPLICE	10	19	29
	3		0	1	1
	5		3	2	5
2-Port Taps	2	FFT2-20K	2	3	5
	3	FFT2-17K	7	5	12
	4	FFT2-14K	4	5	9
	5	FFT2-10K	8	5	13
	6	FFT2-7K	1	1	2
	7	FFT2-4TK	6	16	22
4-Port Taps	1	FFT4-23K	7	6	13
	2	FFT4-20K	18	19	37
	3	FFT4-17K	28	15	43
	4	FFT4-14K	26	24	50
	5	FFT4-10K	27	20	47
	6	FFT4-7TK	28	18	46
8-Port Taps	1	FFT8-23K	1	1	2
	2	FFT8-20K	2	2	4
	3	FFT8-17K	1	1	2
	4	FFT8-14K	4	2	6

	5	FFT8-10TK	6	10	16
Couplers	1	LPI100-1000	3	1	4
	2	LLS102-1000	16	9	25
	3	LLS103-1000	6	1	7
	4	LDC108-1000	18	7	25
	5	LDC112-1000	4	2	6
	6	LDC116-1000	2	2	4
	11	MB-JMP	20	11	31
	12	MB-SP	6	3	9
	13	MB-DC/8	1	3	4
	15	MB-DC/12	1	0	1
Power Supplies	1	XM 9015	3	1	4
Miscellaneous	1	HTH Conn.	55	39	94
	2	Splice	7	11	18
	3	Term.	19	17	36
	7	SBH-1022	0	173	173
	8	SBH- 1432	0	23	23
	9	PS6	0	2	2
General BOM Info.		Housecount	463	451	914
		Ports	704	606	1310
		Non-MDU Housecount	463	451	914
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	18	11	29
		Line Extenders	10	11	21
		Equalizers	13	22	35
		Taps (2-Port)	28	35	63
		Taps (4-Port)	134	102	236
		Taps (6-Port)	0	0	0
		Taps (8-Port)	14	16	30
		Taps (total)	176	153	329
		2-Way Couplers	71	38	109
		3-Way Couplers	6	1	7
		Strand/Trench	38027	36757	74784
		Poles Used	241	0	241
Cables	0	EX QR715-AR	37963	0	37963
		100 Series	16066	0	16066
		Total EX QR715-AR	54029	0	54029
	10	400 Series	64	0	64
		Total NW QR715-AR	64	0	64
	1	EX QR715-UG	0	14882	14882

			100 Series	0	4318	4318
			Total EX QR715-UG	0	19200	19200
		11	NW QR715-UG	0	19636	19636
			100 Series	0	2135	2135
			200 Series	0	1354	1354
			300 Series	0	943	943
			400 Series	0	885	885
			500 Series	0	28	28
			Total NW QR715-UG	0	24981	24981
Connectors	0		QR 715 P-T	447	0	447
	10		QR 715 P-T	2	0	2
	1		QR 715 P-T	0	160	160
	11		QR 715 P-T	0	218	218

Equipment For Network file: SWL-33.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	8	6	14
	5	BLE87S/HAX-LXX	2	1	3
	6	BLE87S/HTX-LXX	1	0	1
	22	SG4-87SS-SXX	1	0	1
	33	MB87S/XGAX-LXX	11	3	14
	34	MB87S/XGAX-LXX	1	2	3
Reserve Gain	4	RA-KIT/L	8	6	14
	5	RA-KIT/L	2	1	3
	6	RA-KIT/L	1	0	1
	22	SG2-DFBT/*	1	0	1
	33		11	3	14
	34		1	2	3
Fwd Pads - Bank 1	1	JXP- Z	0	3	3
	2	JXP- 1B	3	0	3
	3	JXP- 2B	1	1	2
	4	JXP- 3B	1	1	2
	5	JXP- 4B	2	0	2
	6	JXP- 5B	0	2	2
	7	JXP- 6B	3	1	4
	8	JXP- 7B	5	1	6
	9	JXP- 8B	1	0	1
	10	JXP- 9B	1	0	1
	11	JXP- 10B	3	1	4
	14	JXP- 13B	1	0	1
	15	JXP- 14B	1	1	2
	16	JXP- 15B	1	1	2
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	1	JXP- Z	7	3	10
	2	JXP- 1T	3	1	4
	3	JXP- 2B	6	1	7
	4	JXP- 3B	2	0	2
	5	JXP- 4B	1	1	2
	6	JXP- 5B	1	3	4
	8	JXP- 7B	1	0	1
	9	JXP- 8B	1	1	2
	10	JXP- 9B	1	1	2
	11	JXP- 10B	0	1	1
Ret Pads - Bank 4	1		1	0	1

Fwd EQs - Bank 1	8	SFE-87- CS3	3	0	3
	9	SFE-87- CS2	1	0	1
	10	SFE-87- CS1	2	1	3
	11	SFE-87- 0	1	0	1
	12	SFE-87- 2	2	0	2
	13	SFE-87- 4	1	2	3
	14	SFE-87- 6	2	0	2
	15	SFE-87- 8	1	0	1
	16	SFE-87- 10	3	2	5
	17	SFE-87- 12	3	1	4
	18	SFE-87- 14	0	3	3
	19	SFE-87- 16	0	1	1
	20	SFE-87- 18	2	1	3
	21	SFE-87- 20	1	1	2
	23	SFE-87- FLAG	1	0	1
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	2	SRE-S- 2	5	2	7
	3	SRE-S- 4	9	3	12
	4	SRE-S- 6	6	7	13
	5	SRE-S- 8	3	0	3
Ret EQs - Bank 4	0	VOID	1	0	1
Feedermakers	1		1	0	1
Inline EQs	2	IN-LINE SPLICE	3	20	23
	5		1	0	1
	6		2	0	2
2-Port Taps	2	FFT2-20K	1	2	3
	3	FFT2-17K	1	1	2
	4	FFT2-14K	2	1	3
	5	FFT2-10K	8	2	10
	6	FFT2-7K	1	0	1
	7	FFT2-4TK	15	4	19
4-Port Taps	1	FFT4-23K	7	1	8
	2	FFT4-20K	4	3	7
	3	FFT4-17K	11	10	21
	4	FFT4-14K	11	7	18
	5	FFT4-10K	12	12	24
	6	FFT4-7TK	10	13	23
8-Port Taps	2	FFT8-20K	0	6	6
	3	FFT8-17K	1	3	4
	4	FFT8-14K	3	6	9
	5	FFT8-10TK	3	8	11
Couplers	1	LPI100-1000	3	1	4
	2	LLS102-1000	16	6	22
	3	LLS103-1000	10	2	12
	4	LDC108-1000	7	5	12
	5	LDC112-1000	8	0	8
	6	LDC116-1000	4	0	4

	11	MB-JMP	40	5	45
	12	MB-SP	2	1	3
	13	MB-DC/8	2	1	3
	14	MB-DC/10	2	0	2
	15	MB-DC/12	1	0	1
Power Supplies	1	XM 9015	3	1	4
Miscellaneous	1	HTH Conn.	55	27	82
	2	Splice	0	2	2
	3	Term.	33	14	47
	7	SBH-1022	0	94	94
	8	SBH- 1432	0	12	12
	9	PS6	0	1	1
General BOM Info.		Housecount	255	424	679
		Ports	332	388	720
		Non-MDU Housecount	171	274	445
		MDU Housecount	84	150	234
		MDU Tap Ports	26	50	76
		MDU Tap Ports Used	12	13	25
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	13	5	18
		Line Extenders	11	7	18
		Equalizers	6	20	26
		Taps (2-Port)	28	10	38
		Taps (4-Port)	55	46	101
		Taps (6-Port)	0	0	0
		Taps (8-Port)	7	23	30
		Taps (total)	90	79	169
		2-Way Couplers	60	19	79
		3-Way Couplers	10	2	12
		Strand/Trench	22461	13356	35817
		Poles Used	136	0	136
Cables	0	EX QR715-AR	22461	0	22461
		100 Series	8470	0	8470
		Total EX QR715-AR	30931	0	30931
	1	EX QR715-UG	0	13356	13356
		100 Series	0	4982	4982
		500 Series	0	2527	2527
		Total EX QR715-UG	0	20865	20865
Connectors	0	QR 715 P-T	292	0	292
	1	QR 715 P-T	0	198	198

Equipment For Network file: SWL-34.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	6	2	8
	5	BLE87S/HAX-LXX	1	0	1
	22	SG4-87SS-SXX	1	0	1
	33	MB87S/XGAX-LXX	7	0	7
	34	MB87S/XGAX-LXX	2	1	3
	35	MB87S/XGAX-LXX	1	0	1
Reserve Gain	4	RA-KIT/L	6	2	8
	5	RA-KIT/L	1	0	1
	22	SG2-DFBT/*	1	0	1
	33		7	0	7
	34		2	1	3
	35		1	0	1
Fwd Pads - Bank 1	1	JXP- Z	2	0	2
	3	JXP- 2B	1	0	1
	4	JXP- 3B	1	0	1
	5	JXP- 4B	1	1	2
	6	JXP- 5B	4	0	4
	7	JXP- 6B	1	1	2
	8	JXP- 7B	1	0	1
	9	JXP- 8B	3	0	3
	10	JXP- 9B	1	0	1
	11	JXP- 10B	1	1	2
	15	JXP- 14B	1	0	1
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	1	JXP- Z	2	0	2
	2	JXP- 1T	4	0	4
	3	JXP- 2B	3	0	3
	4	JXP- 3B	2	1	3
	5	JXP- 4B	2	1	3
	6	JXP- 5B	2	0	2
	7	JXP- 6B	1	1	2
	8	JXP- 7B	1	0	1
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	6	SFE-87- CS5	1	0	1
	8	SFE-87- CS3	1	0	1
	11	SFE-87- 0	1	0	1
	13	SFE-87- 4	0	1	1
	14	SFE-87- 6	2	0	2

	15	SFE-87- 8	2	1	3
	16	SFE-87- 10	1	0	1
	17	SFE-87- 12	4	1	5
	18	SFE-87- 14	2	0	2
	19	SFE-87- 16	2	0	2
	20	SFE-87- 18	1	0	1
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	2	SRE-S- 2	2	1	3
	3	SRE-S- 4	6	1	7
	4	SRE-S- 6	8	1	9
	5	SRE-S- 8	1	0	1
Ret EQs - Bank 4	0	VOID	1	0	1
Feedermakers	1		1	0	1
Inline EQs	2	IN-LINE SPLICE	1	2	3
	5		2	0	2
2-Port Taps	2	FFT2-20K	1	1	2
	3	FFT2-17K	3	1	4
	4	FFT2-14K	2	0	2
	5	FFT2-10K	5	0	5
	6	FFT2-7K	3	1	4
	7	FFT2-4TK	11	1	12
4-Port Taps	1	FFT4-23K	1	0	1
	2	FFT4-20K	13	3	16
	3	FFT4-17K	11	3	14
	4	FFT4-14K	10	2	12
	5	FFT4-10K	14	3	17
	6	FFT4-7TK	12	3	15
8-Port Taps	1	FFT8-23K	0	2	2
	2	FFT8-20K	2	0	2
	4	FFT8-14K	2	2	4
	5	FFT8-10TK	1	0	1
Couplers	1	LPI100-1000	3	0	3
	2	LLS102-1000	14	2	16
	3	LLS103-1000	2	0	2
	4	LDC108-1000	6	0	6
	5	LDC112-1000	7	0	7
	6	LDC116-1000	4	0	4
	11	MB-JMP	22	1	23
	12	MB-SP	2	0	2
	13	MB-DC/8	2	0	2
Power Supplies	1	XM 9015	2	0	2
	2	XM 9015 CWS	1	0	1
Miscellaneous	1	HTH Conn.	38	4	42
	2	Splice	0	1	1
	3	Term.	25	3	28
	7	SBH-1022	0	24	24
	8	SBH- 1432	0	3	3

General BOM Info.		Housecount	321	78	399
		Ports	334	96	430
		Non-MDU Housecount	231	64	295
		MDU Housecount	90	14	104
		MDU Tap Ports	18	2	20
		MDU Tap Ports Used	8	1	9
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	11	1	12
		Line Extenders	7	2	9
		Equalizers	3	2	5
		Taps (2-Port)	25	4	29
		Taps (4-Port)	61	14	75
		Taps (6-Port)	0	0	0
		Taps (8-Port)	5	4	9
		Taps (total)	91	22	113
		2-Way Couplers	51	3	54
		3-Way Couplers	2	0	2
		Strand/Trench	19244	4425	23669
		Poles Used	123	0	123
Cables	0	EX QR715-AR	19244	0	19244
		100 Series	7827	0	7827
		Total EX QR715-AR	27071	0	27071
	1	EX QR715-UG	0	4170	4170
		100 Series	0	294	294
		Total EX QR715-UG	0	4464	4464
	11	400 Series	0	255	255
		500 Series	0	34	34
		Total NW QR715-UG	0	289	289
Connectors	0	QR 715 P-T	245	0	245
	1	QR 715 P-T	0	48	48
	11	QR 715 P-T	0	2	2

Equipment For Network file: SWL-35.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	13	2	15
	5	BLE87S/HAX-LXX	3	0	3
	22	SG4-87SS-SXX	1	0	1
	33	MB87S/XGAX-LXX	9	0	9
	34	MB87S/XGAX-LXX	6	1	7
	35	MB87S/XGAX-LXX	1	0	1
Reserve Gain	4	RA-KIT/L	13	2	15
	5	RA-KIT/L	3	0	3
	22	SG2-DFBT/*	1	0	1
	33		9	0	9
	34		6	1	7
	35		1	0	1
Fwd Pads - Bank 1	1	JXP- Z	5	0	5
	2	JXP- 1B	1	1	2
	3	JXP- 2B	2	1	3
	4	JXP- 3B	5	0	5
	5	JXP- 4B	1	0	1
	6	JXP- 5B	3	0	3
	7	JXP- 6B	2	0	2
	8	JXP- 7B	3	0	3
	9	JXP- 8B	2	0	2
	10	JXP- 9B	1	1	2
	11	JXP- 10B	6	0	6
	17	JXP- FLAG	1	0	1
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	1	JXP- Z	12	0	12
	2	JXP- 1T	2	0	2
	3	JXP- 2B	3	3	6
	5	JXP- 4B	3	0	3
	6	JXP- 5B	5	0	5
	7	JXP- 6B	3	0	3
	9	JXP- 8B	2	0	2
	11	JXP- 10B	2	0	2
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	6	SFE-87- CS5	1	0	1
	8	SFE-87- CS3	1	0	1
	9	SFE-87- CS2	1	0	1
	10	SFE-87- CS1	2	0	2

	11	SFE-87- 0	3	0	3
	12	SFE-87- 2	2	0	2
	13	SFE-87- 4	1	0	1
	14	SFE-87- 6	3	0	3
	15	SFE-87- 8	3	1	4
	16	SFE-87- 10	1	1	2
	17	SFE-87- 12	0	1	1
	18	SFE-87- 14	6	0	6
	19	SFE-87- 16	1	0	1
	20	SFE-87- 18	2	0	2
	21	SFE-87- 20	2	0	2
	23	SFE-87- FLAG	3	0	3
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	1	0	1
	2	SRE-S- 2	7	0	7
	3	SRE-S- 4	8	1	9
	4	SRE-S- 6	11	2	13
	5	SRE-S- 8	4	0	4
	6	SRE-S- 10	1	0	1
Ret EQs - Bank 4	0	VOID	1	0	1
Feedermakers	1		1	0	1
Inline EQs	2	IN-LINE SPLICE	3	1	4
	5		2	0	2
2-Port Taps	3	FFT2-17K	1	0	1
	4	FFT2-14K	1	0	1
	5	FFT2-10K	6	0	6
	6	FFT2-7K	1	1	2
	7	FFT2-4TK	12	2	14
4-Port Taps	1	FFT4-23K	9	1	10
	2	FFT4-20K	30	3	33
	3	FFT4-17K	26	1	27
	4	FFT4-14K	34	3	37
	5	FFT4-10K	35	3	38
	6	FFT4-7TK	23	2	25
8-Port Taps	1	FFT8-23K	1	0	1
	2	FFT8-20K	3	2	5
	3	FFT8-17K	4	0	4
	4	FFT8-14K	12	4	16
	5	FFT8-10TK	8	2	10
Couplers	1	LPI100-1000	4	0	4
	2	LLS102-1000	25	2	27
	3	LLS103-1000	6	0	6
	4	LDC108-1000	9	0	9
	5	LDC112-1000	10	0	10
	6	LDC116-1000	4	0	4
	11	MB-JMP	20	1	21
	12	MB-SP	1	0	1

	13	MB-DC/8	6	0	6
	14	MB-DC/10	1	0	1
	15	MB-DC/12	2	0	2
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	64	6	70
	2	Splice	1	0	1
	3	Term.	41	3	44
	7	SBH-1022	0	23	23
	8	SBH- 1432	0	3	3
General BOM Info.		Housecount	592	95	687
		Ports	894	122	1016
		Non-MDU Housecount	584	95	679
		MDU Housecount	8	0	8
		MDU Tap Ports	2	0	2
		MDU Tap Ports Used	1	0	1
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	17	1	18
		Line Extenders	16	2	18
		Equalizers	5	1	6
		Taps (2-Port)	21	3	24
		Taps (4-Port)	157	13	170
		Taps (6-Port)	0	0	0
		Taps (8-Port)	28	8	36
		Taps (total)	206	24	230
		2-Way Couplers	81	3	84
		3-Way Couplers	6	0	6
		Strand/Trench	38639	4147	42786
		Poles Used	264	0	264
Cables	0	EX QR715-AR	38639	0	38639
		100 Series	14913	0	14913
		Total EX QR715-AR	53552	0	53552
	1	EX QR715-UG	0	4147	4147
		100 Series	0	1362	1362
		Total EX QR715-UG	0	5509	5509
Connectors	0	QR 715 P-T	491	0	491
	1	QR 715 P-T	0	50	50

Equipment For Network file: SWL-36.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX	7	3	10
	5	BLE87S/HAX-LXX	1	0	1
	7	BLE100-HSXH-F	1	0	1
	8	BLE100-HSXH-F	1	0	1
	22	SG4-87SS-SXX	1	0	1
	33	MB87S/XGAX-LXX	6	0	6
	34	MB87S/XGAX-LXX	3	1	4
	35	MB87S/XGAX-LXX	1	0	1
Reserve Gain	4	RA-KIT/L	7	3	10
	5	RA-KIT/L	1	0	1
	7		1	0	1
	8		1	0	1
	22	SG2-DFBT/*	1	0	1
	33		6	0	6
	34		3	1	4
	35		1	0	1
Fwd Pads - Bank 1	3	JXP- 2B	0	2	2
	4	JXP- 3B	1	0	1
	5	JXP- 4B	1	0	1
	6	JXP- 5B	1	0	1
	10	JXP- 9B	3	0	3
	11	JXP- 10B	2	0	2
	12	JXP- 11B	2	0	2
	13	JXP- 12B	2	1	3
	14	JXP- 13B	3	1	4
	15	JXP- 14B	1	0	1
	16	JXP- 15B	4	0	4
Fwd Pads - Bank 4	1		6	2	8
Ret Pads - Bank 1	1	JXP- Z	1	1	2
	2	JXP- 1T	3	0	3
	3	JXP- 2B	2	0	2
	4	JXP- 3B	2	2	4
	5	JXP- 4B	1	1	2
	6	JXP- 5B	2	0	2
	7	JXP- 6B	1	0	1
	8	JXP- 7B	5	0	5
	9	JXP- 8B	1	0	1
	10	JXP- 9B	2	0	2

Ret Pads - Bank 4	1		6	2	8
Fwd EQs - Bank 1	8	SFE-87- CS3	1	0	1
	9	SFE-87- CS2	3	0	3
	10	SFE-87- CS1	1	1	2
	11	SFE-87- 0	2	1	3
	12	SFE-87- 2	1	0	1
	13	SFE-87- 4	4	0	4
	14	SFE-87- 6	3	0	3
	15	SFE-87- 8	1	0	1
	16	SFE-87- 10	1	0	1
	17	SFE-87- 12	2	2	4
	23	SFE-87- FLAG	1	0	1
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	3	0	3
	2	SRE-S- 2	3	1	4
	3	SRE-S- 4	8	3	11
	4	SRE-S- 6	5	0	5
	5	SRE-S- 8	1	0	1
Ret EQs - Bank 4	0	VOID	1	0	1
Feedermakers	1		1	0	1
Inline EQs	2	IN-LINE SPLICE	2	2	4
	3		0	3	3
	4		1	0	1
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	3	0	3
	4	FFT2-14K	4	1	5
	5	FFT2-10K	4	0	4
	6	FFT2-7K	1	0	1
	7	FFT2-4TK	6	0	6
4-Port Taps	1	FFT4-23K	6	1	7
	2	FFT4-20K	7	1	8
	3	FFT4-17K	13	6	19
	4	FFT4-14K	12	1	13
	5	FFT4-10K	16	3	19
	6	FFT4-7TK	20	6	26
8-Port Taps	1	FFT8-23K	1	0	1
	2	FFT8-20K	0	2	2
	3	FFT8-17K	0	3	3
	4	FFT8-14K	5	4	9
	5	FFT8-10TK	3	5	8
Couplers	1	LPI100-1000	3	0	3
	2	LLS102-1000	14	1	15
	3	LLS103-1000	4	2	6
	4	LDC108-1000	8	0	8
	5	LDC112-1000	4	0	4
	6	LDC116-1000	3	0	3
	11	MB-JMP	25	1	26

	12	MB-SP	2	0	2
	13	MB-DC/8	5	0	5
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	47	5	52
	3	Term.	20	2	22
	7	SBH-1022	0	37	37
	8	SBH- 1432	0	4	4
General BOM Info.		Housecount	407	145	552
		Ports	406	186	592
		Non-MDU Housecount	262	145	407
		MDU Housecount	145	0	145
		MDU Tap Ports	32	0	32
		MDU Tap Ports Used	11	0	11
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	11	1	12
		Line Extenders	10	3	13
		Equalizers	3	5	8
		Taps (2-Port)	19	1	20
		Taps (4-Port)	74	18	92
		Taps (6-Port)	0	0	0
		Taps (8-Port)	9	14	23
		Taps (total)	102	33	135
		2-Way Couplers	53	2	55
		3-Way Couplers	4	2	6
		Strand/Trench	18436	7546	25982
		Poles Used	137	0	137
Cables	0	EX QR715-AR	18436	0	18436
		100 Series	8229	0	8229
		Total EX QR715-AR	26665	0	26665
	1	EX QR715-UG	0	7546	7546
		100 Series	0	1085	1085
		Total EX QR715-UG	0	8631	8631
Connectors	0	QR 715 P-T	257	0	257
	1	QR 715 P-T	0	80	80

Equipment For Network file: SWL-37.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number		Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX		15	1	16
	5	BLE87S/HAX-LXX		1	0	1
	22	SG4-87SS-SXX		1	0	1
	33	MB87S/XGAX-LXX		11	0	11
	34	MB87S/XGAX-LXX		8	0	8
Reserve Gain	4	RA-KIT/L		15	1	16
	5	RA-KIT/L		1	0	1
	22	SG2-DFBT/*		1	0	1
	33			11	0	11
	34			8	0	8
Fwd Pads - Bank 1	1	JXP-	Z	4	0	4
	2	JXP-	1B	1	0	1
	3	JXP-	2B	2	0	2
	4	JXP-	3B	6	0	6
	5	JXP-	4B	2	0	2
	7	JXP-	6B	2	0	2
	8	JXP-	7B	2	0	2
	9	JXP-	8B	3	0	3
	10	JXP-	9B	4	1	5
	11	JXP-	10B	2	0	2
	13	JXP-	12B	1	0	1
	14	JXP-	13B	2	0	2
	15	JXP-	14B	2	0	2
	16	JXP-	15B	2	0	2
Fwd Pads - Bank 4	1			15	2	17
Ret Pads - Bank 1	1	JXP-	Z	5	0	5
	2	JXP-	1T	4	1	5
	3	JXP-	2B	7	0	7
	4	JXP-	3B	3	0	3
	5	JXP-	4B	3	0	3
	6	JXP-	5B	3	0	3
	7	JXP-	6B	2	0	2
	8	JXP-	7B	4	0	4
	9	JXP-	8B	1	0	1
	10	JXP-	9B	1	0	1
	11	JXP-	10B	2	0	2
Ret Pads - Bank 4	1			15	2	17
Fwd EQs - Bank 1	5	SFE-87-	CS6	1	0	1

	9	SFE-87- CS2	0	1	1
	10	SFE-87- CS1	3	0	3
	11	SFE-87- 0	4	0	4
	12	SFE-87- 2	1	0	1
	13	SFE-87- 4	3	0	3
	14	SFE-87- 6	1	0	1
	15	SFE-87- 8	4	0	4
	16	SFE-87- 10	4	0	4
	17	SFE-87- 12	5	0	5
	18	SFE-87- 14	1	0	1
	19	SFE-87- 16	2	0	2
	20	SFE-87- 18	2	0	2
	22	SFE-87- 22	2	0	2
	23	SFE-87- FLAG	2	0	2
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	2	SRE-S- 2	7	1	8
	3	SRE-S- 4	14	0	14
	4	SRE-S- 6	9	0	9
	5	SRE-S- 8	5	0	5
Ret EQs - Bank 4	0	VOID	1	0	1
Feedermakers	1		1	0	1
Inline EQs	5		6	2	8
	7		0	1	1
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	3	0	3
	4	FFT2-14K	5	0	5
	5	FFT2-10K	9	1	10
	6	FFT2-7K	1	0	1
	7	FFT2-4TK	12	3	15
4-Port Taps	1	FFT4-23K	13	0	13
	2	FFT4-20K	27	1	28
	3	FFT4-17K	33	0	33
	4	FFT4-14K	36	3	39
	5	FFT4-10K	49	6	55
	6	FFT4-7TK	46	7	53
8-Port Taps	1	FFT8-23K	2	0	2
	2	FFT8-20K	1	0	1
	3	FFT8-17K	2	0	2
	4	FFT8-14K	8	0	8
	5	FFT8-10TK	5	1	6
Couplers	1	LPI100-1000	4	0	4
	2	LLS102-1000	35	0	35
	3	LLS103-1000	5	0	5
	4	LDC108-1000	13	2	15
	5	LDC112-1000	14	1	15
	6	LDC116-1000	4	0	4
	11	MB-JMP	26	0	26

	12	MB-SP	7	0	7
	13	MB-DC/8	2	0	2
	14	MB-DC/10	2	0	2
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	87	4	91
	2	Splice	1	3	4
	3	Term.	34	5	39
	7	SBH-1022	0	24	24
	8	SBH- 1432	0	2	2
General BOM Info.		Housecount	672	52	724
		Ports	1022	84	1106
		Non-MDU Housecount	642	40	682
		MDU Housecount	30	12	42
		MDU Tap Ports	6	2	8
		MDU Tap Ports Used	3	1	4
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	20	0	20
		Line Extenders	16	1	17
		Equalizers	6	3	9
		Taps (2-Port)	31	4	35
		Taps (4-Port)	204	17	221
		Taps (6-Port)	0	0	0
		Taps (8-Port)	18	1	19
		Taps (total)	253	22	275
		2-Way Couplers	103	3	106
		3-Way Couplers	5	0	5
		Strand/Trench	44122	3852	47974
		Poles Used	321	0	321
Cables	0	EX QR715-AR	44122	0	44122
		100 Series	14959	0	14959
		Total EX QR715-AR	59081	0	59081
	1	EX QR715-UG	0	2062	2062
		100 Series	0	531	531
		400 Series	0	1790	1790
		500 Series	0	397	397
		Total EX QR715-UG	0	4780	4780
	11	500 Series	0	30	30
		Total NW QR715-UG	0	30	30
Connectors	0	QR 715 P-T	589	0	589
	1	QR 715 P-T	0	52	52
	11	QR 715 P-T	0	4	4

Equipment For Network file: SWL-38.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number		Ae - p1	UG - p1	Total - p1
Actives	4	BLE87S/HTX-LXX		14	0	14
	22	SG4-87SS-SXX		1	0	1
	33	MB87S/XGAX-LXX		8	0	8
	34	MB87S/XGAX-LXX		4	0	4
	35	MB87S/XGAX-LXX		4	0	4
Reserve Gain	4	RA-KIT/L		14	0	14
	22	SG2-DFBT/*		1	0	1
	33			8	0	8
	34			4	0	4
	35			4	0	4
Fwd Pads - Bank 1	1	JXP-	Z	2	0	2
	2	JXP-	1B	2	0	2
	3	JXP-	2B	1	0	1
	4	JXP-	3B	7	0	7
	6	JXP-	5B	2	0	2
	7	JXP-	6B	3	0	3
	8	JXP-	7B	4	0	4
	9	JXP-	8B	2	0	2
	10	JXP-	9B	2	0	2
	12	JXP-	11B	3	0	3
	13	JXP-	12B	1	0	1
	14	JXP-	13B	1	0	1
Fwd Pads - Bank 4	1			4	2	6
Ret Pads - Bank 1	1	JXP-	Z	8	0	8
	2	JXP-	1T	3	0	3
	3	JXP-	2B	3	0	3
	4	JXP-	3B	3	0	3
	5	JXP-	4B	4	0	4
	6	JXP-	5B	1	0	1
	7	JXP-	6B	4	0	4
	8	JXP-	7B	2	0	2
	9	JXP-	8B	1	0	1
	10	JXP-	9B	1	0	1
Ret Pads - Bank 4	1			4	2	6
Fwd EQs - Bank 1	7	SFE-87-	CS4	1	0	1
	9	SFE-87-	CS2	1	0	1
	10	SFE-87-	CS1	2	0	2
	11	SFE-87-	0	2	0	2

	12	SFE-87- 2	1	0	1
	13	SFE-87- 4	4	0	4
	14	SFE-87- 6	1	0	1
	15	SFE-87- 8	3	0	3
	16	SFE-87- 10	2	0	2
	17	SFE-87- 12	2	0	2
	18	SFE-87- 14	2	0	2
	19	SFE-87- 16	4	0	4
	20	SFE-87- 18	1	0	1
	21	SFE-87- 20	2	0	2
	23	SFE-87- FLAG	2	0	2
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	1	SRE-S- 0	1	0	1
	2	SRE-S- 2	5	0	5
	3	SRE-S- 4	7	0	7
	4	SRE-S- 6	11	0	11
	5	SRE-S- 8	6	0	6
Ret EQs - Bank 4	0	VOID	1	0	1
Feedermakers	1		1	0	1
Inline EQs	2	IN-LINE SPLICE	10	8	18
	5		2	1	3
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	2	0	2
	4	FFT2-14K	4	0	4
	5	FFT2-10K	6	0	6
	6	FFT2-7K	1	0	1
	7	FFT2-4TK	13	3	16
4-Port Taps	1	FFT4-23K	11	0	11
	2	FFT4-20K	19	0	19
	3	FFT4-17K	29	1	30
	4	FFT4-14K	35	0	35
	5	FFT4-10K	28	1	29
	6	FFT4-7TK	27	1	28
8-Port Taps	1	FFT8-23K	2	0	2
	2	FFT8-20K	2	0	2
	3	FFT8-17K	1	0	1
	4	FFT8-14K	3	0	3
	5	FFT8-10TK	6	0	6
Couplers	1	LPI100-1000	3	0	3
	2	LLS102-1000	20	0	20
	3	LLS103-1000	6	0	6
	4	LDC108-1000	10	0	10
	5	LDC112-1000	9	0	9
	6	LDC116-1000	4	0	4
	11	MB-JMP	24	0	24
	12	MB-SP	5	0	5
	13	MB-DC/8	1	0	1

	14	MB-DC/10	1	0	1
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	64	0	64
	2	Splice	1	1	2
	3	Term.	29	2	31
	7	SBH-1022	0	15	15
General BOM Info.		Housecount	493	7	500
		Ports	762	18	780
		Non-MDU Housecount	450	7	457
		MDU Housecount	43	0	43
		MDU Tap Ports	10	0	10
		MDU Tap Ports Used	4	0	4
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	17	0	17
		Line Extenders	14	0	14
		Equalizers	12	9	21
		Taps (2-Port)	27	3	30
		Taps (4-Port)	149	3	152
		Taps (6-Port)	0	0	0
		Taps (8-Port)	14	0	14
		Taps (total)	190	6	196
		2-Way Couplers	73	0	73
		3-Way Couplers	6	0	6
		Strand/Trench	36861	2451	39312
		Poles Used	259	0	259
Cables	0	EX QR715-AR	36861	0	36861
		100 Series	12563	0	12563
		Total EX QR715-AR	49424	0	49424
	10	500 Series	125	0	125
		Total NW QR715-AR	125	0	125
	1	EX QR715-UG	0	2451	2451
		100 Series	0	968	968
		500 Series	0	28	28
		Total EX QR715-UG	0	3447	3447
Connectors	0	QR 715 P-T	459	0	459
	10	QR 715 P-T	2	0	2
	1	QR 715 P-T	0	32	32

Equipment For Network file: SWL-39.

Parameters:	TACOMA-870D
Actives:	TACOMA-870D
Taps:	TACOMA-870D
Couplers:	TACOMA-870D
Cables:	TACOMA-870D

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	22	SG4-87SS-SXX	1	0	1
	33	MB87S/XGAX-LXX	3	2	5
	34	MB87S/XGAX-LXX	1	0	1
	35	MB87S/XGAX-LXX	0	1	1
Reserve Gain	22	SG2-DFBT/*	1	0	1
	33		3	2	5
	34		1	0	1
	35		0	1	1
Fwd Pads - Bank 1	1	JXP- Z	1	1	2
	2	JXP- 1B	0	1	1
	7	JXP- 6B	1	0	1
	8	JXP- 7B	0	1	1
	9	JXP- 8B	1	0	1
	15	JXP- 14B	1	0	1
Fwd Pads - Bank 4	1		1	0	1
Ret Pads - Bank 1	2	JXP- 1T	2	1	3
	6	JXP- 5B	0	1	1
	7	JXP- 6B	2	1	3
Ret Pads - Bank 4	1		1	0	1
Fwd EQs - Bank 1	9	SFE-87- CS2	1	0	1
	16	SFE-87- 10	1	0	1
	18	SFE-87- 14	1	0	1
	19	SFE-87- 16	0	1	1
	20	SFE-87- 18	0	1	1
	23	SFE-87- FLAG	1	1	2
Fwd EQs - Bank 4	0	VOID	1	0	1
Ret EQs - Bank 1	3	SRE-S- 4	1	0	1
	4	SRE-S- 6	2	0	2
	5	SRE-S- 8	0	3	3
	6	SRE-S- 10	1	0	1
Ret EQs - Bank 4	0	VOID	1	0	1
Feedermakers	1		1	0	1
Inline EQs	2	IN-LINE SPLICE	3	2	5
2-Port Taps	4	FFT2-14K	3	1	4
	6	FFT2-7K	0	1	1
	7	FFT2-4TK	1	0	1
4-Port Taps	1	FFT4-23K	0	1	1
	2	FFT4-20K	1	3	4

	3	FFT4-17K	3	3	6
	4	FFT4-14K	0	1	1
	5	FFT4-10K	2	1	3
	6	FFT4-7TK	6	6	12
8-Port Taps	1	FFT8-23K	0	1	1
	4	FFT8-14K	0	3	3
	5	FFT8-10TK	0	2	2
Couplers	1	LPI100-1000	2	0	2
	2	LLS102-1000	4	3	7
	3	LLS103-1000	1	0	1
	4	LDC108-1000	3	0	3
	5	LDC112-1000	1	1	2
	6	LDC116-1000	2	0	2
	11	MB-JMP	7	3	10
	12	MB-SP	0	2	2
Power Supplies	1	XM 9015	2	0	2
Miscellaneous	1	HTH Conn.	13	6	19
	2	Splice	0	1	1
	3	Term.	9	5	14
	7	SBH-1022	0	26	26
	8	SBH- 1432	0	4	4
General BOM Info.		Housecount	25	85	110
		Ports	56	112	168
		Non-MDU Housecount	25	85	110
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	5	3	8
		Line Extenders	0	0	0
		Equalizers	3	2	5
		Taps (2-Port)	4	2	6
		Taps (4-Port)	12	15	27
		Taps (6-Port)	0	0	0
		Taps (8-Port)	0	6	6
		Taps (total)	16	23	39
		2-Way Couplers	19	9	28
		3-Way Couplers	1	0	1
		Strand/Trench	9375	4893	14268
		Poles Used	48	0	48
Cables	10	NW QR715-AR	9375	0	9375
		100 Series	2449	0	2449
		300 Series	612	0	612

			Total NW QR715-AR	12436	0	12436
		11	NW QR715-UG	0	3565	3565
			100 Series	0	545	545
			200 Series	0	303	303
			400 Series	0	1025	1025
			Total NW QR715-UG	0	5438	5438
Connectors	0		QR 715 P-T	1	0	1
	10		QR 715 P-T	50	0	50
	11		QR 715 P-T	0	54	54

Equipment For Network file: SWU-13.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	16	3	19
	2	BLE 750-SH	2	1	3
	4	CWS BLE 750-SH	0	2	2
	5	CWS BLE 750-SH	0	1	1
	13	MB 750-SH	6	0	6
	14	MB 750-SH	9	1	10
	15	MB 750-SH	3	1	4
	16	MB 750-SH	2	1	3
	24	CWS MB 750-SH	0	1	1
	25	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	16	3	19
	2	BLE-750 AR	2	1	3
	4	BLE-750 UG	0	2	2
	5	BLE-750 UG	0	1	1
	13	MB-750 AR	6	0	6
	14	MB-750 AR	9	1	10
	15	MB-750 AR	3	1	4
	16	MB-750 AR	2	1	3
	24	MB-750 UG	0	1	1
	25	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	6	2	8
	2	JXP- 1	2	1	3
	3	JXP- 2	3	2	5
	4	JXP- 3	4	0	4
	5	JXP- 4	4	3	7
	6	JXP- 5	4	1	5
	7	JXP- 6	5	0	5
	8	JXP- 7	4	0	4
	9	JXP- 8	2	0	2
	10	JXP- 9	4	0	4
	11	JXP- 10	0	2	2
	15	JXP- 14	1	0	1
	16	JXP- 15	0	1	1
Fwd Pads - Bank 4	1	NODE	1	7	8
Ret Pads - Bank 1	1	JXP- 0	1	0	1
	2	JXP- 1	2	2	4

	3	JXP- 2	3	0	3
	4	JXP- 3	3	2	5
	5	JXP- 4	4	0	4
	6	JXP- 5	6	1	7
	7	JXP- 6	2	2	4
	8	JXP- 7	1	0	1
	9	JXP- 8	3	1	4
	10	JXP- 9	7	0	7
	11	JXP- 10	3	1	4
	12	JXP- 11	3	2	5
	16	JXP- 15	1	1	2
Ret Pads - Bank 4	1	NODE	1	7	8
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	0	1	1
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	6	1	7
	13	SC-EQ-750- 4	3	2	5
	14	SC-EQ-750- 6	6	4	10
	15	SC-EQ-750- 8	9	2	11
	16	SC-EQ-750- 10	5	1	6
	17	SC-EQ-750- 12	4	0	4
	18	SC-EQ-750- 14	2	0	2
	19	SC-EQ-750- 16	2	0	2
	20	SC-EQ-750- 18	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	2	1	3
	2	SEE-40- 2	24	9	33
	3	SEE-40- 4	12	2	14
	4	SEE-40- 6	1	0	1
Feedermakers	1		1	0	1
Inline EQs	2		1	1	2
	3		0	2	2
	4	EX ST SPLICE	1	2	3
	5	NEW ST SPLICE	16	3	19
	7	NEW BL SPLICE	0	2	2
2-Port Taps	2	FFT2-20K	2	0	2
	3	FFT2-17K	3	0	3
	4	FFT2-14K	6	3	9
	5	FFT2-10K	12	3	15
	6	FFT2-7K	5	2	7
	7	FFT2-4TK	16	18	34
4-Port Taps	1	FFT4-23K	9	4	13
	2	FFT4-20K	30	6	36
	3	FFT4-17K	31	5	36
	4	FFT4-14K	25	9	34
	5	FFT4-10K	48	10	58
	6	FFT4-7TK	34	13	47
8-Port Taps	1	FFT8-23K	3	0	3
	2	FFT8-20K	1	1	2

	3	FFT8-17K	4	0	4
	4	FFT8-14K	5	1	6
	5	FFT8-10TK	6	4	10
Couplers	1	LPI100	3	1	4
	2	LLS102	16	7	23
	3	LLS103	8	2	10
	4	LDC108	14	5	19
	5	LDC112	17	2	19
	6	LDC116	3	0	3
	11	JUMPER	47	4	51
	12	MBD-SPLT	5	1	6
	13	MBD-DC10	6	0	6
Power Supplies	1	XM 9015	3	1	4
Miscellaneous	1	HTH Conn.	79	21	100
	2	Splice	1	5	6
	3	Term	18	15	33
	7	SBH-1022	0	93	93
	8	SBH-1432	0	11	11
	9	PS6	0	1	1
General BOM Info.		Housecount	611	407	1018
		Ports	948	288	1236
		Non-MDU Housecount	603	195	798
		MDU Housecount	8	212	220
		MDU Tap Ports	0	22	22
		MDU Tap Ports Used	1	22	23
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	21	5	26
		Line Extenders	18	7	25
		Equalizers	18	10	28
		Taps (2-Port)	44	26	70
		Taps (4-Port)	177	47	224
		Taps (6-Port)	0	0	0
		Taps (8-Port)	19	6	25
		Taps (total)	240	79	319
		2-Way Couplers	88	20	108
		3-Way Couplers	8	2	10
		Strand/Trench	45892	17200	63092
		Poles Used	326	0	326
Cables	0	EX QR715-AR	40942	0	40942
		100 Series	12217	0	12217
		Total EX QR715-AR	53159	0	53159
	10	NW QR715-AR	4950	0	4950
		100 Series	3771	0	3771

		Total NW QR715-AR	8721	0	8721
	1	EX QR715-UG	0	11884	11884
		100 Series	0	3143	3143
		Total EX QR715-UG	0	15027	15027
	11	NW QR715-UG	0	804	804
		100 Series	0	209	209
		400 Series	0	4512	4512
		500 Series	0	1062	1062
		Total NW QR715-UG	0	6587	6587
Connectors	0	QR 715 P-T	533	0	533
	10	QR 715 P-T	86	0	86
	1	QR 715 P-T	0	134	134
	11	QR 715 P-T	0	70	70

Equipment For Network file: SWU-14.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	15	1	16
	2	BLE 750-SH	1	0	1
	13	MB 750-SH	10	1	11
	14	MB 750-SH	11	1	12
	15	MB 750-SH	4	1	5
	16	MB 750-SH	1	0	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	15	1	16
	2	BLE-750 AR	1	0	1
	13	MB-750 AR	10	1	11
	14	MB-750 AR	11	1	12
	15	MB-750 AR	4	1	5
	16	MB-750 AR	1	0	1
	32	Stargate 2000	1	0	1
	42		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	7	0	7
	2	JXP- 1	5	0	5
	3	JXP- 2	4	1	5
	4	JXP- 3	5	2	7
	5	JXP- 4	2	1	3
	6	JXP- 5	3	0	3
	7	JXP- 6	1	0	1
	8	JXP- 7	1	0	1
	9	JXP- 8	5	1	6
	10	JXP- 9	2	0	2
	11	JXP- 10	1	0	1
	12	JXP- 11	2	0	2
	13	JXP- 12	2	0	2
	14	JXP- 13	1	0	1
	15	JXP- 14	2	0	2
Fwd Pads - Bank 4	1	NODE	0	1	1
Ret Pads - Bank 1	1	JXP- 0	3	1	4
	2	JXP- 1	5	1	6
	3	JXP- 2	4	0	4
	4	JXP- 3	4	1	5
	5	JXP- 4	1	1	2
	6	JXP- 5	3	0	3

	7	JXP- 6	5	0	5
	8	JXP- 7	1	0	1
	9	JXP- 8	5	0	5
	10	JXP- 9	6	1	7
	11	JXP- 10	1	0	1
	12	JXP- 11	3	0	3
	15	JXP- 14	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	0	1	1
Fwd EQs - Bank 1	10	SC-EQ-750- SC-1	1	0	1
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	5	1	6
	13	SC-EQ-750- 4	9	1	10
	14	SC-EQ-750- 6	4	2	6
	15	SC-EQ-750- 8	7	0	7
	16	SC-EQ-750- 10	9	1	10
	17	SC-EQ-750- 12	3	0	3
	18	SC-EQ-750- 14	3	0	3
Ret EQs - Bank 1	2	SEE-40- 2	35	5	40
	3	SEE-40- 4	8	0	8
Feedermakers	1		1	0	1
Inline EQs	4	EX ST SPLICE	0	1	1
	5	NEW ST SPLICE	3	1	4
	7	NEW BL SPLICE	0	4	4
2-Port Taps	3	FFT2-17K	1	1	2
	4	FFT2-14K	0	1	1
	5	FFT2-10K	6	2	8
	6	FFT2-7K	7	2	9
	7	FFT2-4TK	16	9	25
4-Port Taps	1	FFT4-23K	19	0	19
	2	FFT4-20K	34	2	36
	3	FFT4-17K	48	5	53
	4	FFT4-14K	37	1	38
	5	FFT4-10K	57	9	66
	6	FFT4-7TK	48	14	62
8-Port Taps	1	FFT8-23K	1	0	1
	2	FFT8-20K	2	0	2
	3	FFT8-17K	5	0	5
	4	FFT8-14K	16	1	17
	5	FFT8-10TK	8	3	11
Couplers	1	LPI100	4	0	4
	2	LLS102	29	2	31
	3	LLS103	6	0	6
	4	LDC108	19	1	20
	5	LDC112	11	1	12
	6	LDC116	4	0	4
	11	JUMPER	36	3	39

	12	MBD-SPLT	5	1	6
	13	MBD-DC10	10	0	10
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	95	8	103
	2	Splice	0	15	15
	3	Term	24	5	29
	7	SBH-1022	0	57	57
	8	SBH-1432	0	5	5
General BOM Info.		Housecount	931	144	1075
		Ports	1288	186	1474
		Non-MDU Housecount	899	124	1023
		MDU Housecount	32	20	52
		MDU Tap Ports	4	6	10
		MDU Tap Ports Used	3	3	6
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	27	4	31
		Line Extenders	16	1	17
		Equalizers	3	6	9
		Taps (2-Port)	30	15	45
		Taps (4-Port)	243	31	274
		Taps (6-Port)	0	0	0
		Taps (8-Port)	32	4	36
		Taps (total)	305	50	355
		2-Way Couplers	112	8	120
		3-Way Couplers	6	0	6
		Strand/Trench	49164	9068	58232
		Poles Used	354	0	354
Cables	0	EX QR715-AR	49164	0	49164
		100 Series	17036	0	17036
		Total EX QR715-AR	66200	0	66200
	10	300 Series	82	0	82
		Total NW QR715-AR	82	0	82
	1	EX QR715-UG	0	6411	6411
		100 Series	0	1293	1293
		200 Series	0	34	34
		Total EX QR715-UG	0	7738	7738
	11	200 Series	0	58	58
		400 Series	0	2565	2565
		500 Series	0	326	326
		Total NW QR715-UG	0	2949	2949
Connectors	0	QR 715 P-T	679	0	679
	10	QR 715 P-T	2	0	2
	1	QR 715 P-T	0	86	86

11	QR 715 P-T	0	56	56

Equipment For Network file: SWU-15.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	7	2	9
	2	BLE 750-SH	4	0	4
	4	CWS BLE 750-SH	0	13	13
	5	CWS BLE 750-SH	0	4	4
	13	MB 750-SH	4	2	6
	14	MB 750-SH	4	1	5
	23	CWS MB 750-SH	0	2	2
	24	CWS MB 750-SH	0	5	5
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	7	2	9
	2	BLE-750 AR	4	0	4
	4	BLE-750 UG	0	13	13
	5	BLE-750 UG	0	4	4
	13	MB-750 AR	4	2	6
	14	MB-750 AR	4	1	5
	23	MB-750 UG	0	2	2
	24	MB-750 UG	0	5	5
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	2	2	4
	2	JXP- 1	2	2	4
	3	JXP- 2	3	3	6
	4	JXP- 3	3	1	4
	5	JXP- 4	2	3	5
	6	JXP- 5	4	0	4
	7	JXP- 6	2	0	2
	8	JXP- 7	0	4	4
	9	JXP- 8	1	2	3
	10	JXP- 9	0	2	2
	11	JXP- 10	0	4	4
	12	JXP- 11	0	1	1
	13	JXP- 12	0	3	3
	15	JXP- 14	1	1	2
	16	JXP- 15	0	1	1
Ret Pads - Bank 1	1	JXP- 0	0	2	2
	2	JXP- 1	3	2	5
	3	JXP- 2	2	3	5
	4	JXP- 3	5	5	10
	5	JXP- 4	2	3	5

	6	JXP- 5	0	2	2
	7	JXP- 6	1	3	4
	9	JXP- 8	2	3	5
	10	JXP- 9	3	1	4
	11	JXP- 10	1	1	2
	13	JXP- 12	0	1	1
	14	JXP- 13	0	1	1
	15	JXP- 14	0	1	1
	16	JXP- 15	1	1	2
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	1	0	1
	9	SC-EQ-750- SC-2	0	1	1
	10	SC-EQ-750- SC-1	0	5	5
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	1	3	4
	13	SC-EQ-750- 4	5	6	11
	14	SC-EQ-750- 6	3	4	7
	15	SC-EQ-750- 8	4	6	10
	16	SC-EQ-750- 10	4	3	7
	17	SC-EQ-750- 12	1	1	2
Ret EQs - Bank 1	1	SEE-40- 0	2	3	5
	2	SEE-40- 2	14	24	38
	3	SEE-40- 4	4	2	6
Feedermakers	1		1	0	1
Inline EQs	3		1	0	1
	5	NEW ST SPLICE	7	1	8
	7	NEW BL SPLICE	0	9	9
2-Port Taps	3	FFT2-17K	0	1	1
	4	FFT2-14K	1	4	5
	5	FFT2-10K	2	5	7
	6	FFT2-7K	0	6	6
	7	FFT2-4TK	10	32	42
4-Port Taps	1	FFT4-23K	5	7	12
	2	FFT4-20K	10	0	10
	3	FFT4-17K	13	0	13
	4	FFT4-14K	16	2	18
	5	FFT4-10K	19	4	23
	6	FFT4-7TK	16	12	28
8-Port Taps	1	FFT8-23K	1	0	1
	3	FFT8-17K	1	0	1
	5	FFT8-10TK	2	3	5
Couplers	1	LPI100	2	1	3
	2	LLS102	18	11	29
	3	LLS103	2	6	8
	4	LDC108	10	5	15
	5	LDC112	4	5	9
	6	LDC116	2	1	3
	11	JUMPER	61	15	76

	12	MBD-SPLT	4	1	5
	13	MBD-DC10	3	2	5
Power Supplies	1	XM 9015	2	1	3
Miscellaneous	1	HTH Conn.	44	47	91
	2	Splice	1	6	7
	3	Term	12	18	30
	7	SBH-1022	0	79	79
	8	SBH-1432	0	36	36
	9	PS6	0	2	2
General BOM Info.		Housecount	298	814	1112
		Ports	374	220	594
		Non-MDU Housecount	282	166	448
		MDU Housecount	16	648	664
		MDU Tap Ports	4	98	102
		MDU Tap Ports Used	2	49	51
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	9	10	19
		Line Extenders	11	19	30
		Equalizers	8	10	18
		Taps (2-Port)	13	48	61
		Taps (4-Port)	79	25	104
		Taps (6-Port)	0	0	0
		Taps (8-Port)	4	3	7
		Taps (total)	96	76	172
		2-Way Couplers	54	40	94
		3-Way Couplers	2	6	8
		Strand/Trench	20751	17930	38681
		Poles Used	133	0	133
Cables	0	EX QR715-AR	2302	0	2302
		100 Series	121	0	121
		Total EX QR715-AR	2423	0	2423
	10	NW QR715-AR	18239	0	18239
		100 Series	7493	0	7493
		400 Series	210	0	210
		Total NW QR715-AR	25942	0	25942
	1	EX QR715-UG	0	416	416
		400 Series	0	115	115
		Total EX QR715-UG	0	531	531
	5	EX QR320 UG	0	50	50
		Total EX QR320 UG	0	50	50
	11	NW QR715-UG	0	8621	8621
		100 Series	0	2677	2677
		400 Series	0	8538	8538

			500 Series	0	2788	2788
			Total NW QR715-UG	0	22624	22624
		17	NW RG11-UG	0	190	190
			Total NW RG11-UG	0	190	190
Connectors	0		QR 715 P-T	121	0	121
	10		QR 715 P-T	221	0	221
	1		QR 715 P-T	0	8	8
	5			0	2	2
	11		QR 715 P-T	0	208	208
	17		RG 11 P-T	0	2	2

Equipment For Network file: SWU-16.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	4	8	12
	2	BLE 750-SH	2	0	2
	13	MB 750-SH	2	3	5
	14	MB 750-SH	4	1	5
	15	MB 750-SH	5	1	6
	16	MB 750-SH	2	1	3
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	0	1	1
	47	MB100S-2HSXH-F	0	2	2
	48	MB100S-2HSXH-F	1	0	1
	49	MB100S-2HSXH-F	0	2	2
Reserve Gain	1	BLE-750 AR	4	8	12
	2	BLE-750 AR	2	0	2
	13	MB-750 AR	2	3	5
	14	MB-750 AR	4	1	5
	15	MB-750 AR	5	1	6
	16	MB-750 AR	2	1	3
	32	Stargate 2000	1	0	1
	42		0	1	1
	47		0	2	2
	48		1	0	1
	49		0	2	2
Fwd Pads - Bank 1	1	JXP- 0	2	2	4
	2	JXP- 1	0	2	2
	3	JXP- 2	8	4	12
	4	JXP- 3	0	1	1
	5	JXP- 4	1	0	1
	6	JXP- 5	2	0	2
	7	JXP- 6	1	1	2
	8	JXP- 7	2	3	5
	9	JXP- 8	3	2	5
	10	JXP- 9	1	2	3
	11	JXP- 10	0	1	1
	15	JXP- 14	0	1	1
	16	JXP- 15	1	0	1
Fwd Pads - Bank 4	1	NODE	2	1	3
Ret Pads - Bank 1	1	JXP- 0	1	0	1
	2	JXP- 1	2	0	2

	3	JXP- 2	2	0	2
	4	JXP- 3	5	1	6
	5	JXP- 4	2	5	7
	6	JXP- 5	2	1	3
	7	JXP- 6	2	1	3
	8	JXP- 7	1	4	5
	9	JXP- 8	2	0	2
	10	JXP- 9	0	1	1
	11	JXP- 10	1	2	3
	12	JXP- 11	0	1	1
	13	JXP- 12	0	3	3
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	2	1	3
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	0	2	2
	7	SC-EQ-750- SC-4	1	0	1
	10	SC-EQ-750- SC-1	3	0	3
	11	SC-EQ-750- 0	3	0	3
	12	SC-EQ-750- 2	0	1	1
	13	SC-EQ-750- 4	5	4	9
	14	SC-EQ-750- 6	3	2	5
	15	SC-EQ-750- 8	3	2	5
	16	SC-EQ-750- 10	2	2	4
	17	SC-EQ-750- 12	0	2	2
	18	SC-EQ-750- 14	1	3	4
	19	SC-EQ-750- 16	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	3	0	3
	2	SEE-40- 2	13	8	21
	3	SEE-40- 4	5	11	16
Feedermakers	1		1	0	1
Inline EQs	2		1	4	5
	3		0	2	2
	4	EX ST SPLICE	1	3	4
	5	NEW ST SPLICE	6	13	19
	6	EX BL SPLICE	0	1	1
	8		0	1	1
2-Port Taps	2	FFT2-20K	1	0	1
	3	FFT2-17K	1	1	2
	4	FFT2-14K	1	4	5
	5	FFT2-10K	3	4	7
	6	FFT2-7K	4	2	6
	7	FFT2-4TK	10	4	14
4-Port Taps	1	FFT4-23K	8	4	12
	2	FFT4-20K	13	8	21
	3	FFT4-17K	19	10	29
	4	FFT4-14K	12	12	24
	5	FFT4-10K	18	10	28
	6	FFT4-7TK	20	10	30

8-Port Taps	1	FFT8-23K	1	2	3
	2	FFT8-20K	1	1	2
	3	FFT8-17K	3	5	8
	4	FFT8-14K	3	3	6
	5	FFT8-10TK	6	3	9
Couplers	1	LPI100	3	1	4
	2	LLS102	12	10	22
	3	LLS103	2	1	3
	4	LDC108	10	4	14
	5	LDC112	5	4	9
	6	LDC116	1	2	3
	11	JUMPER	26	10	36
	12	MBD-SPLT	4	3	7
	13	MBD-DC10	4	0	4
Power Supplies	1	XM 9015	2	1	3
	2	XM 9015 CWS	0	1	1
Miscellaneous	1	HTH Conn.	47	28	75
	2	Splice	2	0	2
	3	Term	19	21	40
	7	SBH-1022	0	111	111
	8	SBH-1432	0	21	21
	9	PS6	0	3	3
General BOM Info.		Housecount	395	269	664
		Ports	512	358	870
		Non-MDU Housecount	319	253	572
		MDU Housecount	76	16	92
		MDU Tap Ports	32	6	38
		MDU Tap Ports Used	6	2	8
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	15	11	26
		Line Extenders	6	8	14
		Equalizers	8	24	32
		Taps (2-Port)	20	15	35
		Taps (4-Port)	90	54	144
		Taps (6-Port)	0	0	0
		Taps (8-Port)	14	14	28
		Taps (total)	124	83	207
		2-Way Couplers	57	34	91
		3-Way Couplers	2	1	3
		Strand/Trench	24827	23054	47881
		Poles Used	148	0	148
Cables	0	EX QR715-AR	24827	0	24827
		100 Series	10359	0	10359

		Total EX QR715-AR	35186	0	35186
	1	EX QR715-UG	0	22761	22761
		100 Series	0	5580	5580
		200 Series	0	28	28
		Total EX QR715-UG	0	28369	28369
	7	EX RG11-UG	0	265	265
		Total EX RG11-UG	0	265	265
Connectors	0	QR 715 P-T	299	0	299
	1	QR 715 P-T	0	249	249
	7	RG 11 P-T	0	2	2

Equipment For Network file: SWU-17.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	7	4	11
	2	BLE 750-SH	1	0	1
	4	CWS BLE 750-SH	0	8	8
	5	CWS BLE 750-SH	0	3	3
	13	MB 750-SH	3	1	4
	14	MB 750-SH	10	0	10
	15	MB 750-SH	1	0	1
	23	CWS MB 750-SH	0	1	1
	24	CWS MB 750-SH	0	3	3
	25	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	7	4	11
	2	BLE-750 AR	1	0	1
	4	BLE-750 UG	0	8	8
	5	BLE-750 UG	0	3	3
	13	MB-750 AR	3	1	4
	14	MB-750 AR	10	0	10
	15	MB-750 AR	1	0	1
	23	MB-750 UG	0	1	1
	24	MB-750 UG	0	3	3
	25	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
	42		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	2	5	7
	2	JXP- 1	2	2	4
	3	JXP- 2	2	1	3
	4	JXP- 3	1	2	3
	5	JXP- 4	2	2	4
	6	JXP- 5	2	1	3
	7	JXP- 6	4	4	8
	8	JXP- 7	3	0	3
	10	JXP- 9	1	1	2
	11	JXP- 10	1	1	2
	12	JXP- 11	1	0	1
	13	JXP- 12	1	1	2
	14	JXP- 13	0	1	1
	15	JXP- 14	0	1	1

	16	JXP- 15	1	0	1
Ret Pads - Bank 1	2	JXP- 1	4	3	7
	3	JXP- 2	2	2	4
	4	JXP- 3	2	2	4
	5	JXP- 4	3	0	3
	6	JXP- 5	1	3	4
	7	JXP- 6	1	5	6
	8	JXP- 7	0	1	1
	9	JXP- 8	0	1	1
	10	JXP- 9	4	0	4
	11	JXP- 10	2	1	3
	12	JXP- 11	1	2	3
	13	JXP- 12	2	2	4
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	2	1	3
	10	SC-EQ-750- SC-1	0	2	2
	11	SC-EQ-750- 0	3	0	3
	12	SC-EQ-750- 2	1	1	2
	13	SC-EQ-750- 4	4	3	7
	14	SC-EQ-750- 6	5	2	7
	15	SC-EQ-750- 8	3	3	6
	16	SC-EQ-750- 10	1	5	6
	17	SC-EQ-750- 12	2	3	5
	18	SC-EQ-750- 14	1	1	2
	19	SC-EQ-750- 16	1	1	2
Ret EQs - Bank 1	1	SEE-40- 0	2	2	4
	2	SEE-40- 2	15	13	28
	3	SEE-40- 4	6	7	13
Feedermakers	1		1	0	1
Inline EQs	5	NEW ST SPLICE	8	3	11
	7	NEW BL SPLICE	0	5	5
2-Port Taps	4	FFT2-14K	1	10	11
	5	FFT2-10K	5	10	15
	6	FFT2-7K	1	9	10
	7	FFT2-4TK	11	18	29
4-Port Taps	1	FFT4-23K	6	3	9
	2	FFT4-20K	14	5	19
	3	FFT4-17K	20	7	27
	4	FFT4-14K	23	7	30
	5	FFT4-10K	25	7	32
	6	FFT4-7TK	16	10	26
8-Port Taps	1	FFT8-23K	1	2	3
	2	FFT8-20K	1	4	5
	3	FFT8-17K	4	3	7
	4	FFT8-14K	5	5	10
	5	FFT8-10TK	3	7	10
Couplers	1	LPI100	4	0	4

	2	LLS102	14	7	21
	3	LLS103	2	2	4
	4	LDC108	9	8	17
	5	LDC112	8	2	10
	6	LDC116	5	0	5
	11	JUMPER	59	6	65
	12	MBD-SPLT	5	1	6
	13	MBD-DC10	6	0	6
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	53	41	94
	2	Splice	0	3	3
	3	Term	20	12	32
	7	SBH-1022	0	104	104
	8	SBH-1432	0	27	27
General BOM Info.		Housecount	393	799	1192
		Ports	564	418	982
		Non-MDU Housecount	393	245	638
		MDU Housecount	0	554	554
		MDU Tap Ports	0	86	86
		MDU Tap Ports Used	0	42	42
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	15	7	22
		Line Extenders	8	15	23
		Equalizers	8	8	16
		Taps (2-Port)	18	47	65
		Taps (4-Port)	104	39	143
		Taps (6-Port)	0	0	0
		Taps (8-Port)	14	21	35
		Taps (total)	136	107	243
		2-Way Couplers	68	24	92
		3-Way Couplers	2	2	4
		Strand/Trench	25108	21736	46844
		Poles Used	162	0	162
Cables	0	EX QR715-AR	1394	0	1394
		100 Series	2190	0	2190
		Total EX QR715-AR	3584	0	3584
	10	NW QR715-AR	23714	0	23714
		100 Series	11438	0	11438
		Total NW QR715-AR	35152	0	35152
	1	EX QR715-UG	0	1060	1060
		100 Series	0	50	50
		Total EX QR715-UG	0	1110	1110
	11	NW QR715-UG	0	7607	7607

		100 Series	0	1267	1267
		400 Series	0	13069	13069
		500 Series	0	2151	2151
		Total NW QR715-UG	0	24094	24094
Connectors	0	QR 715 P-T	123	0	123
	10	QR 715 P-T	286	0	286
	1	QR 715 P-T	0	6	6
	11	QR 715 P-T	0	224	224

Equipment For Network file: SWU-18.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	8	9	17
	2	BLE 750-SH	2	0	2
	13	MB 750-SH	5	0	5
	14	MB 750-SH	11	3	14
	15	MB 750-SH	3	4	7
	16	MB 750-SH	1	2	3
	24	CWS MB 750-SH	0	2	2
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	8	9	17
	2	BLE-750 AR	2	0	2
	13	MB-750 AR	5	0	5
	14	MB-750 AR	11	3	14
	15	MB-750 AR	3	4	7
	16	MB-750 AR	1	2	3
	24	MB-750 UG	0	2	2
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	0	JXP- VOID	0	1	1
	1	JXP- 0	5	6	11
	2	JXP- 1	4	1	5
	3	JXP- 2	5	3	8
	4	JXP- 3	2	1	3
	5	JXP- 4	7	1	8
	6	JXP- 5	3	4	7
	7	JXP- 6	1	0	1
	8	JXP- 7	1	0	1
	9	JXP- 8	0	2	2
	10	JXP- 9	1	0	1
	11	JXP- 10	0	1	1
	12	JXP- 11	1	0	1
	15	JXP- 14	1	0	1
Fwd Pads - Bank 4	1	NODE	9	0	9
Ret Pads - Bank 1	0	JXP- VOID	0	1	1
	1	JXP- 0	2	0	2
	2	JXP- 1	0	2	2
	3	JXP- 2	0	1	1
	4	JXP- 3	5	4	9
	5	JXP- 4	2	2	4
	6	JXP- 5	5	3	8

	7	JXP- 6	4	2	6
	8	JXP- 7	3	0	3
	9	JXP- 8	3	2	5
	10	JXP- 9	1	1	2
	11	JXP- 10	3	1	4
	12	JXP- 11	1	1	2
	14	JXP- 13	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	9	0	9
Fwd EQs - Bank 1	0	SC-EQ-750- VOID	0	1	1
	7	SC-EQ-750- SC-4	0	1	1
	11	SC-EQ-750- 0	1	1	2
	12	SC-EQ-750- 2	3	1	4
	13	SC-EQ-750- 4	2	2	4
	14	SC-EQ-750- 6	7	4	11
	15	SC-EQ-750- 8	2	3	5
	16	SC-EQ-750- 10	10	5	15
	17	SC-EQ-750- 12	5	0	5
	18	SC-EQ-750- 14	1	1	2
	19	SC-EQ-750- 16	0	1	1
Ret EQs - Bank 1	0	SEE-40- VOID	0	1	1
	1	SEE-40- 0	1	0	1
	2	SEE-40- 2	16	13	29
	3	SEE-40- 4	14	4	18
	4	SEE-40- 6	0	2	2
Feedermakers	1		1	0	1
Inline EQs	5	NEW ST SPLICE	12	1	13
	7	NEW BL SPLICE	0	3	3
2-Port Taps	3	FFT2-17K	1	0	1
	4	FFT2-14K	1	4	5
	5	FFT2-10K	3	5	8
	6	FFT2-7K	6	2	8
	7	FFT2-4TK	0	18	18
4-Port Taps	1	FFT4-23K	16	4	20
	2	FFT4-20K	34	6	40
	3	FFT4-17K	38	17	55
	4	FFT4-14K	20	15	35
	5	FFT4-10K	40	22	62
	6	FFT4-7TK	45	24	69
8-Port Taps	1	FFT8-23K	1	2	3
	2	FFT8-20K	0	3	3
	3	FFT8-17K	1	0	1
	4	FFT8-14K	4	8	12
	5	FFT8-10TK	3	5	8
Couplers	1	LPI100	3	0	3
	2	LLS102	14	8	22
	3	LLS103	3	5	8

	4	LDC108	5	10	15
	5	LDC112	8	2	10
	6	LDC116	4	0	4
	11	JUMPER	43	11	54
	12	MBD-SPLT	3	4	7
	13	MBD-DC10	7	2	9
Power Supplies	1	XM 9015	4	0	4
Miscellaneous	1	HTH Conn.	61	30	91
	2	Splice	3	2	5
	3	Term	10	12	22
	7	SBH-1022	0	147	147
	8	SBH-1432	0	21	21
General BOM Info.		Housecount	617	487	1104
		Ports	866	554	1420
		Non-MDU Housecount	617	377	994
		MDU Housecount	0	110	110
		MDU Tap Ports	0	40	40
		MDU Tap Ports Used	0	20	20
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	21	11	32
		Line Extenders	10	9	19
		Equalizers	12	4	16
		Taps (2-Port)	11	29	40
		Taps (4-Port)	193	88	281
		Taps (6-Port)	0	0	0
		Taps (8-Port)	9	18	27
		Taps (total)	213	135	348
		2-Way Couplers	67	37	104
		3-Way Couplers	3	5	8
		Strand/Trench	37882	31285	69167
		Poles Used	238	0	238
Cables	0	EX QR715-AR	6051	0	6051
		100 Series	1802	0	1802
		Total EX QR715-AR	7853	0	7853
	10	NW QR715-AR	31831	0	31831
		100 Series	16879	0	16879
		Total NW QR715-AR	48710	0	48710
	11	NW QR715-UG	0	26961	26961
		100 Series	0	7477	7477
		200 Series	0	34	34
		400 Series	0	4290	4290
		500 Series	0	757	757
		Total NW QR715-UG	0	39519	39519

Connectors	0	QR 715 P-T	89	0	89
	10	QR 715 P-T	428	0	428
	11	QR 715 P-T	0	312	312

Equipment For Network file: SWU-19.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	4	20	24
	2	BLE 750-SH	1	4	5
	13	MB 750-SH	3	4	7
	14	MB 750-SH	3	9	12
	15	MB 750-SH	0	4	4
	16	MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	44	BLE100-HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	4	20	24
	2	BLE-750 AR	1	4	5
	13	MB-750 AR	3	4	7
	14	MB-750 AR	3	9	12
	15	MB-750 AR	0	4	4
	16	MB-750 AR	0	1	1
	32	Stargate 2000	1	0	1
	44		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	2	9	11
	2	JXP- 1	3	4	7
	3	JXP- 2	1	4	5
	4	JXP- 3	2	9	11
	5	JXP- 4	1	5	6
	6	JXP- 5	0	2	2
	7	JXP- 6	0	2	2
	8	JXP- 7	1	1	2
	9	JXP- 8	1	2	3
	10	JXP- 9	0	2	2
	11	JXP- 10	1	1	2
	14	JXP- 13	0	2	2
Ret Pads - Bank 1	1	JXP- 0	0	1	1
	2	JXP- 1	2	1	3
	3	JXP- 2	1	3	4
	4	JXP- 3	1	2	3
	5	JXP- 4	2	8	10
	6	JXP- 5	0	4	4
	7	JXP- 6	2	3	5
	8	JXP- 7	1	5	6
	9	JXP- 8	0	4	4
	10	JXP- 9	1	2	3

	11	JXP- 10	1	2	3
	12	JXP- 11	0	3	3
	13	JXP- 12	0	3	3
	14	JXP- 13	0	2	2
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	10	SC-EQ-750- SC-1	1	1	2
	11	SC-EQ-750- 0	1	2	3
	12	SC-EQ-750- 2	1	1	2
	13	SC-EQ-750- 4	1	6	7
	14	SC-EQ-750- 6	3	6	9
	15	SC-EQ-750- 8	1	8	9
	16	SC-EQ-750- 10	2	6	8
	17	SC-EQ-750- 12	1	6	7
	18	SC-EQ-750- 14	1	4	5
	19	SC-EQ-750- 16	0	3	3
Ret EQs - Bank 1	1	SEE-40- 0	1	2	3
	2	SEE-40- 2	7	26	33
	3	SEE-40- 4	4	14	18
	4	SEE-40- 6	0	1	1
Feedermakers	1		1	0	1
Inline EQs	2		0	2	2
	5	NEW ST SPLICE	5	2	7
	6	EX BL SPLICE	0	4	4
	7	NEW BL SPLICE	0	2	2
	20	CLPS-3009 SA	1	0	1
2-Port Taps	2	FFT2-20K	1	1	2
	3	FFT2-17K	1	0	1
	4	FFT2-14K	0	1	1
	5	FFT2-10K	3	7	10
	6	FFT2-7K	3	2	5
	7	FFT2-4TK	10	8	18
4-Port Taps	1	FFT4-23K	2	11	13
	2	FFT4-20K	7	16	23
	3	FFT4-17K	8	26	34
	4	FFT4-14K	10	21	31
	5	FFT4-10K	12	45	57
	6	FFT4-7TK	11	46	57
8-Port Taps	1	FFT8-23K	0	3	3
	2	FFT8-20K	0	3	3
	3	FFT8-17K	1	7	8
	4	FFT8-14K	0	9	9
	5	FFT8-10TK	1	8	9
Couplers	1	LPI100	2	2	4
	2	LLS102	4	18	22
	3	LLS103	3	4	7
	4	LDC108	15	17	32
	5	LDC112	2	8	10

	6	LDC116	1	3	4
	11	JUMPER	16	18	34
	12	MBD-SPLT	2	1	3
	13	MBD-DC10	0	8	8
	20	APT 3 WAY	0	1	1
	21	APT 4 WAY	0	1	1
Power Supplies	1	XM 9015	2	2	4
Miscellaneous	1	HTH Conn.	30	73	103
	3	Term	9	28	37
	7	SBH-1022	0	231	231
	8	SBH-1432	0	50	50
	9	PS6	0	3	3
General BOM Info.		Housecount	148	754	902
		Ports	252	938	1190
		Non-MDU Housecount	148	706	854
		MDU Housecount	0	48	48
		MDU Tap Ports	0	16	16
		MDU Tap Ports Used	0	8	8
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	3	3
		Non-Design HC	0	0	0
		Trunk Amps	7	19	26
		Line Extenders	5	24	29
		Equalizers	6	10	16
		Taps (2-Port)	18	19	37
		Taps (4-Port)	50	165	215
		Taps (6-Port)	0	0	0
		Taps (8-Port)	2	30	32
		Taps (total)	70	214	284
		2-Way Couplers	36	75	111
		3-Way Couplers	3	4	7
		Strand/Trench	15701	53543	69244
		Poles Used	90	0	90
Cables	0	EX QR715-AR	13176	0	13176
		100 Series	5229	0	5229
		Total EX QR715-AR	18405	0	18405
	10	NW QR715-AR	2525	0	2525
		100 Series	783	0	783
		Total NW QR715-AR	3308	0	3308
	1	EX QR715-UG	0	51738	51738
		100 Series	0	10501	10501
		Total EX QR715-UG	0	62239	62239
	11	NW QR715-UG	0	1565	1565
		100 Series	0	1427	1427
		400 Series	0	190	190

			500 Series	0	609	609
			Total NW QR715-UG	0	3791	3791
		17	NW RG11-UG	0	50	50
			Total NW RG11-UG	0	50	50
Connectors	0		QR 715 P-T	149	0	149
	10		QR 715 P-T	36	0	36
	1		QR 715 P-T	0	458	458
	11		QR 715 P-T	0	38	38
	17		RG 11 P-T	0	4	4

Equipment For Network file: SWU-20.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	7	16	23
	2	BLE 750-SH	1	3	4
	4	CWS BLE 750-SH	0	3	3
	5	CWS BLE 750-SH	0	1	1
	13	MB 750-SH	5	4	9
	14	MB 750-SH	2	7	9
	15	MB 750-SH	0	4	4
	16	MB 750-SH	0	2	2
	25	CWS MB 750-SH	0	2	2
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	7	16	23
	2	BLE-750 AR	1	3	4
	4	BLE-750 UG	0	3	3
	5	BLE-750 UG	0	1	1
	13	MB-750 AR	5	4	9
	14	MB-750 AR	2	7	9
	15	MB-750 AR	0	4	4
	16	MB-750 AR	0	2	2
	25	MB-750 UG	0	2	2
	32	Stargate 2000	1	0	1
	42		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	3	4	7
	2	JXP- 1	1	5	6
	3	JXP- 2	1	1	2
	4	JXP- 3	2	6	8
	5	JXP- 4	2	3	5
	6	JXP- 5	0	6	6
	7	JXP- 6	1	3	4
	8	JXP- 7	1	2	3
	9	JXP- 8	1	3	4
	10	JXP- 9	0	3	3
	11	JXP- 10	1	2	3
	12	JXP- 11	0	2	2
	13	JXP- 12	3	1	4
	14	JXP- 13	0	1	1
	16	JXP- 15	0	1	1
Fwd Pads - Bank 4	1	NODE	0	1	1

Ret Pads - Bank 1	1	JXP- 0	1	4	5
	2	JXP- 1	5	1	6
	3	JXP- 2	2	2	4
	4	JXP- 3	3	6	9
	5	JXP- 4	0	4	4
	6	JXP- 5	1	5	6
	7	JXP- 6	0	2	2
	8	JXP- 7	0	5	5
	9	JXP- 8	0	3	3
	10	JXP- 9	2	3	5
	11	JXP- 10	1	5	6
	12	JXP- 11	0	1	1
	13	JXP- 12	0	2	2
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	0	1	1
Fwd EQs - Bank 1	3	SC-EQ-750- SC-8	0	1	1
	5	SC-EQ-750- SC-6	1	0	1
	7	SC-EQ-750- SC-4	1	0	1
	8	SC-EQ-750- SC-3	0	1	1
	10	SC-EQ-750- SC-1	0	2	2
	11	SC-EQ-750- 0	1	3	4
	12	SC-EQ-750- 2	2	3	5
	13	SC-EQ-750- 4	2	7	9
	14	SC-EQ-750- 6	2	9	11
	15	SC-EQ-750- 8	1	8	9
	16	SC-EQ-750- 10	2	3	5
	17	SC-EQ-750- 12	4	5	9
	18	SC-EQ-750- 14	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	0	2	2
	2	SEE-40- 2	13	26	39
	3	SEE-40- 4	3	14	17
	4	SEE-40- 6	0	1	1
Feedermakers	1		1	0	1
Inline EQs	2		1	0	1
	3		4	0	4
	5	NEW ST SPLICE	7	3	10
	6	EX BL SPLICE	0	2	2
	7	NEW BL SPLICE	0	4	4
2-Port Taps	2	FFT2-20K	0	2	2
	4	FFT2-14K	1	5	6
	5	FFT2-10K	7	9	16
	6	FFT2-7K	0	5	5
	7	FFT2-4TK	3	14	17
4-Port Taps	1	FFT4-23K	5	10	15
	2	FFT4-20K	7	18	25
	3	FFT4-17K	9	26	35
	4	FFT4-14K	7	24	31

	5	FFT4-10K	12	32	44
	6	FFT4-7TK	13	44	57
8-Port Taps	1	FFT8-23K	0	8	8
	2	FFT8-20K	5	14	19
	3	FFT8-17K	1	9	10
	4	FFT8-14K	1	20	21
	5	FFT8-10TK	2	10	12
Couplers	1	LPI100	3	1	4
	2	LLS102	12	17	29
	3	LLS103	2	4	6
	4	LDC108	11	8	19
	5	LDC112	6	9	15
	11	JUMPER	25	20	45
	12	MBD-SPLT	1	6	7
	13	MBD-DC10	2	4	6
Power Supplies	1	XM 9015	3	1	4
Miscellaneous	1	HTH Conn.	42	70	112
	2	Splice	0	3	3
	3	Term	4	28	32
	7	SBH-1022	0	244	244
	8	SBH-1432	0	55	55
	9	PS6	0	2	2
General BOM Info.		Housecount	214	972	1186
		Ports	306	1174	1480
		Non-MDU Housecount	214	850	1064
		MDU Housecount	0	122	122
		MDU Tap Ports	0	30	30
		MDU Tap Ports Used	0	15	15
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	8	20	28
		Line Extenders	8	23	31
		Equalizers	12	9	21
		Taps (2-Port)	11	35	46
		Taps (4-Port)	53	154	207
		Taps (6-Port)	0	0	0
		Taps (8-Port)	9	61	70
		Taps (total)	73	250	323
		2-Way Couplers	45	65	110
		3-Way Couplers	2	4	6
		Strand/Trench	14810	52534	67344
		Poles Used	92	0	92
Cables	0	EX QR715-AR	14810	0	14810
		100 Series	8067	0	8067

		Total EX QR715-AR	22877	0	22877
	10	100 Series	191	0	191
		Total NW QR715-AR	191	0	191
	1	EX QR715-UG	0	42579	42579
		100 Series	0	8007	8007
		500 Series	0	28	28
		Total EX QR715-UG	0	50614	50614
	11	100 Series	0	533	533
		400 Series	0	9955	9955
		500 Series	0	2865	2865
		Total NW QR715-UG	0	13353	13353
Connectors	0	QR 715 P-T	221	0	221
	10	QR 715 P-T	2	0	2
	1	QR 715 P-T	0	424	424
	11	QR 715 P-T	0	124	124

Equipment For Network file: SWU-21.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	5	5	10
	2	BLE 750-SH	0	1	1
	4	CWS BLE 750-SH	0	3	3
	13	MB 750-SH	4	1	5
	14	MB 750-SH	6	4	10
	15	MB 750-SH	1	1	2
	24	CWS MB 750-SH	0	3	3
	25	CWS MB 750-SH	0	2	2
	26	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	5	5	10
	2	BLE-750 AR	0	1	1
	4	BLE-750 UG	0	3	3
	13	MB-750 AR	4	1	5
	14	MB-750 AR	6	4	10
	15	MB-750 AR	1	1	2
	24	MB-750 UG	0	3	3
	25	MB-750 UG	0	2	2
	26	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	5	4	9
	2	JXP- 1	3	0	3
	3	JXP- 2	1	3	4
	4	JXP- 3	1	1	2
	5	JXP- 4	1	4	5
	6	JXP- 5	0	3	3
	7	JXP- 6	0	1	1
	8	JXP- 7	1	1	2
	10	JXP- 9	1	3	4
	11	JXP- 10	2	1	3
	15	JXP- 14	1	0	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 1	2	JXP- 1	5	0	5
	4	JXP- 3	1	4	5
	5	JXP- 4	3	3	6
	6	JXP- 5	1	3	4
	8	JXP- 7	0	3	3
	9	JXP- 8	3	1	4

	10	JXP- 9	0	3	3
	11	JXP- 10	1	1	2
	12	JXP- 11	2	0	2
	13	JXP- 12	0	1	1
	14	JXP- 13	0	1	1
	15	JXP- 14	0	1	1
	21	JXP-	1	0	1
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	1	0	1
	10	SC-EQ-750- SC-1	0	1	1
	11	SC-EQ-750- 0	2	0	2
	12	SC-EQ-750- 2	0	1	1
	13	SC-EQ-750- 4	1	1	2
	14	SC-EQ-750- 6	3	5	8
	15	SC-EQ-750- 8	2	5	7
	16	SC-EQ-750- 10	2	3	5
	17	SC-EQ-750- 12	1	3	4
	18	SC-EQ-750- 14	3	0	3
	19	SC-EQ-750- 16	2	1	3
	20	SC-EQ-750- 18	0	1	1
Ret EQs - Bank 1	2	SEE-40- 2	4	8	12
	3	SEE-40- 4	9	12	21
	4	SEE-40- 6	4	1	5
Feedermakers	1		1	0	1
Inline EQs	5	NEW ST SPLICE	11	5	16
	7	NEW BL SPLICE	0	1	1
2-Port Taps	4	FFT2-14K	1	7	8
	5	FFT2-10K	1	10	11
	6	FFT2-7K	1	7	8
	7	FFT2-4TK	2	11	13
4-Port Taps	1	FFT4-23K	4	5	9
	2	FFT4-20K	14	6	20
	3	FFT4-17K	17	13	30
	4	FFT4-14K	14	6	20
	5	FFT4-10K	22	16	38
	6	FFT4-7TK	23	10	33
8-Port Taps	1	FFT8-23K	1	2	3
	2	FFT8-20K	2	3	5
	3	FFT8-17K	0	2	2
	4	FFT8-14K	1	5	6
	5	FFT8-10TK	1	3	4
Couplers	1	LPI100	3	1	4
	2	LLS102	10	4	14
	3	LLS103	2	2	4
	4	LDC108	6	6	12
	5	LDC112	5	4	9
	6	LDC116	3	1	4
	11	JUMPER	46	12	58

	12	MBD-SPLT	2	1	3
	13	MBD-DC10	4	0	4
Power Supplies	1	XM 9015	3	1	4
Miscellaneous	1	HTH Conn.	41	28	69
	2	Splice	1	3	4
	3	Term	12	19	31
	7	SBH-1022	0	112	112
	8	SBH-1432	0	23	23
	9	PS6	0	2	2
General BOM Info.		Housecount	293	552	845
		Ports	426	414	840
		Non-MDU Housecount	293	286	579
		MDU Housecount	0	266	266
		MDU Tap Ports	0	64	64
		MDU Tap Ports Used	0	32	32
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	12	12	24
		Line Extenders	5	9	14
		Equalizers	11	6	17
		Taps (2-Port)	5	35	40
		Taps (4-Port)	94	56	150
		Taps (6-Port)	0	0	0
		Taps (8-Port)	5	15	20
		Taps (total)	104	106	210
		2-Way Couplers	47	29	76
		3-Way Couplers	2	2	4
		Strand/Trench	22927	19471	42398
		Poles Used	138	0	138
Cables	0	EX QR715-AR	3701	0	3701
		100 Series	3294	0	3294
		Total EX QR715-AR	6995	0	6995
	10	NW QR715-AR	19226	0	19226
		100 Series	7906	0	7906
		Total NW QR715-AR	27132	0	27132
	1	EX QR715-UG	0	143	143
		Total EX QR715-UG	0	143	143
	11	NW QR715-UG	0	12869	12869
		100 Series	0	3600	3600
		200 Series	0	10	10
		400 Series	0	6449	6449
		500 Series	0	2157	2157
		Total NW QR715-UG	0	25085	25085
Connectors	0	QR 715 P-T	107	0	107

10	QR 715 P-T	204	0	204
1	QR 715 P-T	0	2	2
11	QR 715 P-T	0	252	252

Equipment For Network file: SWU-22.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	2	6	8
	2	BLE 750-SH	0	1	1
	4	CWS BLE 750-SH	0	3	3
	5	CWS BLE 750-SH	0	1	1
	13	MB 750-SH	5	1	6
	14	MB 750-SH	2	5	7
	15	MB 750-SH	0	5	5
	16	MB 750-SH	0	2	2
	24	CWS MB 750-SH	0	2	2
	25	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	2	6	8
	2	BLE-750 AR	0	1	1
	4	BLE-750 UG	0	3	3
	5	BLE-750 UG	0	1	1
	13	MB-750 AR	5	1	6
	14	MB-750 AR	2	5	7
	15	MB-750 AR	0	5	5
	16	MB-750 AR	0	2	2
	24	MB-750 UG	0	2	2
	25	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	1	4	5
	2	JXP- 1	1	1	2
	3	JXP- 2	0	5	5
	4	JXP- 3	1	5	6
	5	JXP- 4	1	5	6
	6	JXP- 5	1	2	3
	7	JXP- 6	1	0	1
	9	JXP- 8	2	2	4
	10	JXP- 9	0	3	3
	13	JXP- 12	2	0	2
Fwd Pads - Bank 4	1	NODE	0	20	20
Ret Pads - Bank 1	1	JXP- 0	0	1	1
	2	JXP- 1	2	0	2
	3	JXP- 2	2	2	4
	4	JXP- 3	0	2	2
	5	JXP- 4	0	3	3

	6	JXP- 5	2	2	4
	7	JXP- 6	1	3	4
	8	JXP- 7	0	3	3
	9	JXP- 8	0	1	1
	10	JXP- 9	2	4	6
	11	JXP- 10	0	3	3
	12	JXP- 11	0	1	1
	13	JXP- 12	0	1	1
	15	JXP- 14	0	1	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	0	20	20
Fwd EQs - Bank 1	5	SC-EQ-750- SC-6	0	1	1
	9	SC-EQ-750- SC-2	1	0	1
	11	SC-EQ-750- 0	1	2	3
	12	SC-EQ-750- 2	2	1	3
	13	SC-EQ-750- 4	0	4	4
	14	SC-EQ-750- 6	2	2	4
	15	SC-EQ-750- 8	0	8	8
	16	SC-EQ-750- 10	1	2	3
	17	SC-EQ-750- 12	2	4	6
	18	SC-EQ-750- 14	1	1	2
	19	SC-EQ-750- 16	0	1	1
	20	SC-EQ-750- 18	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	1	0	1
	2	SEE-40- 2	7	17	24
	3	SEE-40- 4	2	9	11
	4	SEE-40- 6	0	1	1
Feedermakers	1		1	0	1
Inline EQs	2		0	3	3
	5	NEW ST SPLICE	3	1	4
	7	NEW BL SPLICE	0	1	1
2-Port Taps	4	FFT2-14K	1	1	2
	5	FFT2-10K	1	6	7
	6	FFT2-7K	0	2	2
	7	FFT2-4TK	1	6	7
4-Port Taps	1	FFT4-23K	4	2	6
	2	FFT4-20K	8	11	19
	3	FFT4-17K	5	15	20
	4	FFT4-14K	6	21	27
	5	FFT4-10K	12	30	42
	6	FFT4-7TK	12	33	45
6-Port Taps	14		0	1	1
8-Port Taps	1	FFT8-23K	0	7	7
	2	FFT8-20K	0	11	11
	3	FFT8-17K	0	7	7
	4	FFT8-14K	1	8	9
	5	FFT8-10TK	0	15	15

Couplers	1	LPI100	2	2	4
	2	LLS102	6	14	20
	3	LLS103	1	3	4
	4	LDC108	2	13	15
	5	LDC112	4	8	12
	6	LDC116	2	2	4
	11	JUMPER	11	16	27
	12	MBD-SPLT	0	4	4
	13	MBD-DC10	3	5	8
Power Supplies	1	XM 9015	2	2	4
Miscellaneous	1	HTH Conn.	24	57	81
	2	Splice	0	3	3
	3	Term	7	25	32
	7	SBH-1022	0	187	187
	8	SBH-1432	0	28	28
	9	PS6	0	4	4
General BOM Info.		Housecount	132	677	809
		Ports	202	868	1070
		Non-MDU Housecount	132	677	809
		MDU Housecount	0	0	0
		MDU Tap Ports	0	0	0
		MDU Tap Ports Used	0	0	0
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	8	16	24
		Line Extenders	2	11	13
		Equalizers	3	5	8
		Taps (2-Port)	3	15	18
		Taps (4-Port)	47	112	159
		Taps (6-Port)	0	1	1
		Taps (8-Port)	1	48	49
		Taps (total)	51	176	227
		2-Way Couplers	30	64	94
		3-Way Couplers	1	3	4
		Strand/Trench	11864	38958	50822
		Poles Used	68	0	68
Cables	0	EX QR715-AR	11864	0	11864
		100 Series	7558	0	7558
		Total EX QR715-AR	19422	0	19422
	1	EX QR715-UG	0	33806	33806
		100 Series	0	8801	8801
		200 Series	0	507	507
		Total EX QR715-UG	0	43114	43114
	11	NW QR715-UG	0	300	300

		100 Series	0	1242	1242
		400 Series	0	4345	4345
		500 Series	0	1932	1932
		Total NW QR715-UG	0	7819	7819
Connectors	0	QR 715 P-T	126	0	126
	1	QR 715 P-T	0	329	329
	11	QR 715 P-T	0	60	60

Equipment For Network file: SWU-23.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	5	1	6
	4	CWS BLE 750-SH	0	10	10
	5	CWS BLE 750-SH	0	4	4
	13	MB 750-SH	5	0	5
	14	MB 750-SH	4	0	4
	15	MB 750-SH	2	0	2
	16	MB 750-SH	0	1	1
	23	CWS MB 750-SH	0	4	4
	24	CWS MB 750-SH	0	1	1
	32	Stargate 2000	1	0	1
	44	BLE100-HSXH-F	1	0	1
	47	MB100S-2HSXH-F	0	4	4
	48	MB100S-2HSXH-F	1	0	1
	50	MB100S-2HSXH-F	0	1	1
Reserve Gain	1	BLE-750 AR	5	1	6
	4	BLE-750 UG	0	10	10
	5	BLE-750 UG	0	4	4
	13	MB-750 AR	5	0	5
	14	MB-750 AR	4	0	4
	15	MB-750 AR	2	0	2
	16	MB-750 AR	0	1	1
	23	MB-750 UG	0	4	4
	24	MB-750 UG	0	1	1
	32	Stargate 2000	1	0	1
	44		1	0	1
	47		0	4	4
	48		1	0	1
	50		0	1	1
Fwd Pads - Bank 1	1	JXP- 0	4	2	6
	2	JXP- 1	4	0	4
	3	JXP- 2	1	1	2
	4	JXP- 3	2	2	4
	7	JXP- 6	0	2	2
	8	JXP- 7	2	4	6
	10	JXP- 9	2	2	4
	11	JXP- 10	2	2	4
	12	JXP- 11	0	1	1
	13	JXP- 12	0	4	4

	14	JXP- 13	0	1	1
	15	JXP- 14	1	3	4
	16	JXP- 15	1	2	3
Ret Pads - Bank 1	1	JXP- 0	1	3	4
	2	JXP- 1	2	1	3
	3	JXP- 2	4	1	5
	4	JXP- 3	0	5	5
	5	JXP- 4	2	0	2
	7	JXP- 6	3	0	3
	8	JXP- 7	1	2	3
	9	JXP- 8	3	2	5
	10	JXP- 9	1	1	2
	11	JXP- 10	0	1	1
	12	JXP- 11	0	4	4
	13	JXP- 12	0	1	1
	14	JXP- 13	1	2	3
	15	JXP- 14	0	2	2
	16	JXP- 15	1	1	2
Fwd EQs - Bank 1	6	SC-EQ-750- SC-5	0	1	1
	8	SC-EQ-750- SC-3	0	1	1
	10	SC-EQ-750- SC-1	1	2	3
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	3	3	6
	13	SC-EQ-750- 4	1	8	9
	14	SC-EQ-750- 6	3	6	9
	15	SC-EQ-750- 8	5	4	9
	16	SC-EQ-750- 10	2	0	2
	17	SC-EQ-750- 12	3	0	3
	18	SC-EQ-750- 14	0	1	1
Ret EQs - Bank 1	1	SEE-40- 0	3	4	7
	2	SEE-40- 2	10	18	28
	3	SEE-40- 4	6	4	10
Feedermakers	1		1	0	1
Inline EQs	2		5	1	6
	3		1	10	11
	4	EX ST SPLICE	1	0	1
	5	NEW ST SPLICE	3	2	5
	7	NEW BL SPLICE	0	3	3
2-Port Taps	2	FFT2-20K	1	1	2
	3	FFT2-17K	0	3	3
	4	FFT2-14K	2	9	11
	5	FFT2-10K	4	14	18
	6	FFT2-7K	2	16	18
	7	FFT2-4TK	6	28	34
4-Port Taps	1	FFT4-23K	4	1	5
	2	FFT4-20K	9	6	15
	3	FFT4-17K	8	4	12

	4	FFT4-14K	5	7	12
	5	FFT4-10K	13	9	22
	6	FFT4-7TK	14	6	20
8-Port Taps	1	FFT8-23K	1	0	1
	2	FFT8-20K	1	3	4
	3	FFT8-17K	0	6	6
	4	FFT8-14K	0	8	8
	5	FFT8-10TK	4	7	11
Couplers	1	LPI100	2	1	3
	2	LLS102	17	8	25
	3	LLS103	4	5	9
	4	LDC108	9	3	12
	5	LDC112	3	1	4
	6	LDC116	2	1	3
	11	JUMPER	78	10	88
	12	MBD-SPLT	2	4	6
	13	MBD-DC10	2	0	2
	14	MBD-DC8	0	1	1
Power Supplies	1	XM 9015	3	0	3
	2	XM 9015 CWS	0	1	1
Miscellaneous	1	HTH Conn.	33	48	81
	2	Splice	12	8	20
	3	Term	9	22	31
	7	SBH-1022	0	131	131
	8	SBH-1432	0	27	27
	9	PS6	0	2	2
General BOM Info.		Housecount	163	967	1130
		Ports	290	466	756
		Non-MDU Housecount	163	284	447
		MDU Housecount	0	683	683
		MDU Tap Ports	0	130	130
		MDU Tap Ports Used	0	62	62
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	14	11	25
		Line Extenders	5	15	20
		Equalizers	10	16	26
		Taps (2-Port)	15	71	86
		Taps (4-Port)	53	33	86
		Taps (6-Port)	0	0	0
		Taps (8-Port)	6	24	30
		Taps (total)	74	128	202
		2-Way Couplers	53	29	82
		3-Way Couplers	4	5	9

		Strand/Trench	21000	12924	33924
		Poles Used	140	0	140
Cables	0	EX QR715-AR	21000	0	21000
		100 Series	2845	0	2845
		Total EX QR715-AR	23845	0	23845
	10	100 Series	6879	0	6879
		300 Series	154	0	154
		Total NW QR715-AR	7033	0	7033
	1	EX QR715-UG	0	7663	7663
		100 Series	0	499	499
		400 Series	0	2969	2969
		500 Series	0	12374	12374
		Total EX QR715-UG	0	23505	23505
	11	NW QR715-UG	0	2156	2156
		100 Series	0	349	349
		200 Series	0	136	136
		Total NW QR715-UG	0	2641	2641
Connectors	0	QR 715 P-T	292	0	292
	10	QR 715 P-T	76	0	76
	1	QR 715 P-T	0	271	271
	11	QR 715 P-T	0	30	30

Equipment For Network file: SWU-24.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	2	2	4
	13	MB 750-SH	3	2	5
	14	MB 750-SH	0	3	3
	15	MB 750-SH	0	2	2
	32	Stargate 2000	1	0	1
Reserve Gain	1	BLE-750 AR	2	2	4
	13	MB-750 AR	3	2	5
	14	MB-750 AR	0	3	3
	15	MB-750 AR	0	2	2
	32	Stargate 2000	1	0	1
Fwd Pads - Bank 1	1	JXP- 0	1	0	1
	2	JXP- 1	0	1	1
	3	JXP- 2	1	2	3
	5	JXP- 4	2	1	3
	7	JXP- 6	0	1	1
	8	JXP- 7	0	1	1
	10	JXP- 9	1	1	2
	12	JXP- 11	0	1	1
	13	JXP- 12	0	1	1
	16	JXP- 15	1	0	1
Ret Pads - Bank 1	1	JXP- 0	0	1	1
	2	JXP- 1	1	0	1
	4	JXP- 3	0	3	3
	5	JXP- 4	1	0	1
	6	JXP- 5	1	0	1
	8	JXP- 7	0	2	2
	9	JXP- 8	0	1	1
	11	JXP- 10	0	1	1
	12	JXP- 11	1	0	1
	14	JXP- 13	0	1	1
	16	JXP- 15	2	0	2
Fwd EQs - Bank 1	8	SC-EQ-750- SC-3	0	1	1
	9	SC-EQ-750- SC-2	0	1	1
	11	SC-EQ-750- 0	1	0	1
	12	SC-EQ-750- 2	1	1	2
	13	SC-EQ-750- 4	1	1	2
	14	SC-EQ-750- 6	0	2	2
	16	SC-EQ-750- 10	0	1	1

	17	SC-EQ-750- 12	2	2	4
	18	SC-EQ-750- 14	1	0	1
Ret EQs - Bank 1	1	SEE-40- 0	1	0	1
	2	SEE-40- 2	3	6	9
	3	SEE-40- 4	2	3	5
Feedermakers	1		1	0	1
Inline EQs	2		2	1	3
	3		3	5	8
	5	NEW ST SPLICE	1	12	13
2-Port Taps	2	FFT2-20K	1	0	1
	5	FFT2-10K	1	2	3
	6	FFT2-7K	0	3	3
	7	FFT2-4TK	2	5	7
4-Port Taps	1	FFT4-23K	1	2	3
	2	FFT4-20K	1	1	2
	3	FFT4-17K	3	7	10
	4	FFT4-14K	4	8	12
	5	FFT4-10K	3	6	9
	6	FFT4-7TK	3	8	11
8-Port Taps	1	FFT8-23K	0	1	1
	2	FFT8-20K	0	1	1
	3	FFT8-17K	0	4	4
	4	FFT8-14K	1	3	4
	5	FFT8-10TK	2	5	7
Couplers	1	LPI100	3	0	3
	2	LLS102	1	2	3
	3	LLS103	1	2	3
	4	LDC108	6	4	10
	5	LDC112	2	0	2
	6	LDC116	3	0	3
	11	JUMPER	16	7	23
	12	MBD-SPLT	0	4	4
	13	MBD-DC10	1	0	1
Power Supplies	1	XM 9015	3	0	3
Miscellaneous	1	HTH Conn.	12	15	27
	3	Term	10	8	18
	7	SBH-1022	0	75	75
	8	SBH-1432	0	9	9

General BOM Info.	Housecount	56	259	315
	Ports	92	260	352
	Non-MDU Housecount	56	191	247
	MDU Housecount	0	68	68
	MDU Tap Ports	0	32	32
	MDU Tap Ports Used	0	10	10
	COM Housecount	0	0	0
	COM Tap Ports	0	0	0
	COM Tap Ports Used	0	0	0

			Drop Sp. Ports	0	0	0
			Non-Design HC	0	0	0
			Trunk Amps	4	7	11
			Line Extenders	2	2	4
			Equalizers	6	18	24
			Taps (2-Port)	4	10	14
			Taps (4-Port)	15	32	47
			Taps (6-Port)	0	0	0
			Taps (8-Port)	3	14	17
			Taps (total)	22	56	78
			2-Way Couplers	22	17	39
			3-Way Couplers	1	2	3
			Strand/Trench	8609	13536	22145
			Poles Used	52	0	52
Cables		0	EX QR715-AR	6036	0	6036
			100 Series	4476	0	4476
			Total EX QR715-AR	10512	0	10512
		10	NW QR715-AR	2573	0	2573
			100 Series	961	0	961
			Total NW QR715-AR	3534	0	3534
		1	EX QR715-UG	0	13426	13426
			100 Series	0	3560	3560
			Total EX QR715-UG	0	16986	16986
		11	NW QR715-UG	0	110	110
			100 Series	0	28	28
			Total NW QR715-UG	0	138	138
Connectors	0		QR 715 P-T	65	0	65
	10		QR 715 P-T	36	0	36
	1		QR 715 P-T	0	152	152
	11		QR 715 P-T	0	2	2

Equipment For Network file: SWU-25.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	3	5	8
	2	BLE 750-SH	0	1	1
	5	CWS BLE 750-SH	1	0	1
	13	MB 750-SH	3	3	6
	14	MB 750-SH	2	5	7
	15	MB 750-SH	2	0	2
	16	MB 750-SH	0	1	1
	23	CWS MB 750-SH	0	1	1
	24	CWS MB 750-SH	0	2	2
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	2	2	4
Reserve Gain	1	BLE-750 AR	3	5	8
	2	BLE-750 AR	0	1	1
	5	BLE-750 UG	1	0	1
	13	MB-750 AR	3	3	6
	14	MB-750 AR	2	5	7
	15	MB-750 AR	2	0	2
	16	MB-750 AR	0	1	1
	23	MB-750 UG	0	1	1
	24	MB-750 UG	0	2	2
	32	Stargate 2000	1	0	1
	42		2	2	4
Fwd Pads - Bank 1	1	JXP- 0	2	4	6
	2	JXP- 1	2	2	4
	3	JXP- 2	0	1	1
	4	JXP- 3	1	1	2
	5	JXP- 4	5	3	8
	6	JXP- 5	0	1	1
	7	JXP- 6	1	1	2
	8	JXP- 7	1	0	1
	9	JXP- 8	1	1	2
	10	JXP- 9	0	1	1
	11	JXP- 10	0	2	2
	12	JXP- 11	0	1	1
	14	JXP- 13	0	2	2
	15	JXP- 14	1	0	1
Ret Pads - Bank 1	1	JXP- 0	1	0	1
	2	JXP- 1	0	3	3

	3	JXP- 2	3	1	4
	4	JXP- 3	1	2	3
	5	JXP- 4	1	4	5
	6	JXP- 5	1	1	2
	7	JXP- 6	1	3	4
	8	JXP- 7	1	1	2
	9	JXP- 8	0	2	2
	10	JXP- 9	1	0	1
	11	JXP- 10	0	1	1
	12	JXP- 11	1	0	1
	13	JXP- 12	1	1	2
	14	JXP- 13	1	1	2
	16	JXP- 15	1	0	1
Fwd EQs - Bank 1	7	SC-EQ-750- SC-4	0	1	1
	8	SC-EQ-750- SC-3	0	1	1
	9	SC-EQ-750- SC-2	0	1	1
	11	SC-EQ-750- 0	1	1	2
	13	SC-EQ-750- 4	3	4	7
	14	SC-EQ-750- 6	2	1	3
	15	SC-EQ-750- 8	3	4	7
	16	SC-EQ-750- 10	1	1	2
	17	SC-EQ-750- 12	3	2	5
	18	SC-EQ-750- 14	1	3	4
	19	SC-EQ-750- 16	0	1	1
Ret EQs - Bank 1	2	SEE-40- 2	7	10	17
	3	SEE-40- 4	7	8	15
	4	SEE-40- 6	0	2	2
Feedermakers	1		1	0	1
Inline EQs	2		1	3	4
	3		0	3	3
	4	EX ST SPLICE	2	0	2
	5	NEW ST SPLICE	11	4	15
	7	NEW BL SPLICE	0	2	2
2-Port Taps	3	FFT2-17K	0	3	3
	5	FFT2-10K	0	4	4
	6	FFT2-7K	1	0	1
	7	FFT2-4TK	3	8	11
4-Port Taps	1	FFT4-23K	0	7	7
	2	FFT4-20K	1	12	13
	3	FFT4-17K	5	15	20
	4	FFT4-14K	1	22	23
	5	FFT4-10K	7	30	37
	6	FFT4-7TK	5	24	29
8-Port Taps	1	FFT8-23K	0	1	1
	2	FFT8-20K	0	5	5
	3	FFT8-17K	1	4	5
	4	FFT8-14K	0	6	6

	5	FFT8-10TK	1	10	11
Couplers	1	LPI100	3	0	3
	2	LLS102	9	8	17
	3	LLS103	4	4	8
	4	LDC108	7	5	12
	5	LDC112	2	2	4
	6	LDC116	3	1	4
	11	JUMPER	11	12	23
	12	MBD-SPLT	2	3	5
	13	MBD-DC10	3	4	7
Power Supplies	1	XM 9015	3	1	4
Miscellaneous	1	HTH Conn.	23	25	48
	2	Splice	2	3	5
	3	Term	9	26	35
	7	SBH-1022	0	168	168
	8	SBH-1432	0	24	24
	9	PS6	0	1	1
General BOM Info.		Housecount	34	511	545
		Ports	100	678	778
		Non-MDU Housecount	34	495	529
		MDU Housecount	0	16	16
		MDU Tap Ports	0	4	4
		MDU Tap Ports Used	0	2	2
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	10	14	24
		Line Extenders	4	6	10
		Equalizers	14	12	26
		Taps (2-Port)	4	15	19
		Taps (4-Port)	19	110	129
		Taps (6-Port)	0	0	0
		Taps (8-Port)	2	26	28
		Taps (total)	25	151	176
		2-Way Couplers	38	35	73
		3-Way Couplers	4	4	8
		Strand/Trench	13629	34175	47804
		Poles Used	73	0	73
Cables	0	EX QR715-AR	5601	0	5601
		100 Series	3465	0	3465
		Total EX QR715-AR	9066	0	9066
	10	NW QR715-AR	8028	0	8028
		100 Series	3531	0	3531
		Total NW QR715-AR	11559	0	11559
	1	EX QR715-UG	0	5542	5542

			100 Series	0	2194	2194
			200 Series	0	52	52
			Total EX QR715-UG	0	7788	7788
		7	EX RG11-UG	0	275	275
			Total EX RG11-UG	0	275	275
		11	NW QR715-UG	0	18629	18629
			100 Series	0	4060	4060
			200 Series	0	60	60
			400 Series	0	9617	9617
			500 Series	0	2329	2329
			Total NW QR715-UG	0	34695	34695
Connectors	0		QR 715 P-T	55	0	55
	10		QR 715 P-T	70	0	70
	1		QR 715 P-T	0	58	58
	7		RG 11 P-T	0	2	2
	11		QR 715 P-T	0	308	308

Equipment For Network file: SWU-26.

Parameters:	TACOMA-750
Actives:	TACOMA-750
Taps:	TACOMA-750
Couplers:	TACOMA-750
Cables:	TACOMA-750

Equipment type	Line #	Part Number	Ae - p1	UG - p1	Total - p1
Actives	1	BLE 750-SH	1	3	4
	4	CWS BLE 750-SH	0	4	4
	5	CWS BLE 750-SH	0	1	1
	13	MB 750-SH	2	3	5
	14	MB 750-SH	0	5	5
	15	MB 750-SH	1	2	3
	24	CWS MB 750-SH	0	2	2
	25	CWS MB 750-SH	1	1	2
	32	Stargate 2000	1	0	1
	42	BLE100-HSXH-F	0	2	2
Reserve Gain	1	BLE-750 AR	1	3	4
	4	BLE-750 UG	0	4	4
	5	BLE-750 UG	0	1	1
	13	MB-750 AR	2	3	5
	14	MB-750 AR	0	5	5
	15	MB-750 AR	1	2	3
	24	MB-750 UG	0	2	2
	25	MB-750 UG	1	1	2
	32	Stargate 2000	1	0	1
	42		0	2	2
Fwd Pads - Bank 1	1	JXP- 0	1	2	3
	2	JXP- 1	0	2	2
	3	JXP- 2	1	3	4
	4	JXP- 3	0	1	1
	5	JXP- 4	0	3	3
	6	JXP- 5	1	2	3
	7	JXP- 6	0	2	2
	8	JXP- 7	1	1	2
	9	JXP- 8	1	1	2
	10	JXP- 9	0	1	1
	11	JXP- 10	1	1	2
	12	JXP- 11	0	2	2
	15	JXP- 14	0	1	1
	16	JXP- 15	0	1	1
Fwd Pads - Bank 4	1	NODE	1	10	11
Ret Pads - Bank 1	3	JXP- 2	1	0	1
	4	JXP- 3	1	0	1
	5	JXP- 4	1	3	4

	6	JXP- 5	0	2	2
	7	JXP- 6	1	3	4
	8	JXP- 7	0	3	3
	9	JXP- 8	0	3	3
	10	JXP- 9	0	2	2
	11	JXP- 10	0	1	1
	12	JXP- 11	1	4	5
	14	JXP- 13	0	2	2
	16	JXP- 15	1	0	1
Ret Pads - Bank 4	1	NODE	1	10	11
Fwd EQs - Bank 1	10	SC-EQ-750- SC-1	0	1	1
	11	SC-EQ-750- 0	1	1	2
	12	SC-EQ-750- 2	1	1	2
	13	SC-EQ-750- 4	0	2	2
	14	SC-EQ-750- 6	2	6	8
	15	SC-EQ-750- 8	1	2	3
	16	SC-EQ-750- 10	0	4	4
	17	SC-EQ-750- 12	1	4	5
	19	SC-EQ-750- 16	0	1	1
	20	SC-EQ-750- 18	0	1	1
Ret EQs - Bank 1	2	SEE-40- 2	3	14	17
	3	SEE-40- 4	3	8	11
	4	SEE-40- 6	0	1	1
Feedermakers	1		1	0	1
Inline EQs	2		1	0	1
	3		1	6	7
	5	NEW ST SPLICE	3	15	18
	7	NEW BL SPLICE	0	6	6
2-Port Taps	2	FFT2-20K	0	2	2
	3	FFT2-17K	1	0	1
	4	FFT2-14K	0	2	2
	5	FFT2-10K	0	1	1
	6	FFT2-7K	0	1	1
	7	FFT2-4TK	1	9	10
4-Port Taps	1	FFT4-23K	2	2	4
	2	FFT4-20K	1	6	7
	3	FFT4-17K	1	9	10
	4	FFT4-14K	0	11	11
	5	FFT4-10K	3	18	21
	6	FFT4-7TK	0	21	21
8-Port Taps	1	FFT8-23K	0	3	3
	2	FFT8-20K	0	9	9
	3	FFT8-17K	0	9	9
	4	FFT8-14K	0	16	16
	5	FFT8-10TK	0	8	8
Couplers	1	LPI100	1	1	2
	2	LLS102	2	12	14

	3	LLS103	0	4	4
	4	LDC108	1	4	5
	5	LDC112	0	3	3
	6	LDC116	1	1	2
	11	JUMPER	17	13	30
	12	MBD-SPLT	1	2	3
	13	MBD-DC10	0	4	4
Power Supplies	1	XM 9015	1	1	2
Miscellaneous	1	HTH Conn.	10	35	45
	3	Term	3	18	21
	7	SBH-1022	0	155	155
	8	SBH-1432	0	22	22
	9	PS6	0	2	2
General BOM Info.		Housecount	20	659	679
		Ports	32	658	690
		Non-MDU Housecount	20	524	544
		MDU Housecount	0	135	135
		MDU Tap Ports	0	18	18
		MDU Tap Ports Used	0	9	9
		COM Housecount	0	0	0
		COM Tap Ports	0	0	0
		COM Tap Ports Used	0	0	0
		Drop Sp. Ports	0	0	0
		Non-Design HC	0	0	0
		Trunk Amps	5	15	20
		Line Extenders	1	8	9
		Equalizers	5	27	32
		Taps (2-Port)	2	15	17
		Taps (4-Port)	7	67	74
		Taps (6-Port)	0	0	0
		Taps (8-Port)	0	45	45
		Taps (total)	9	127	136
		2-Way Couplers	14	40	54
		3-Way Couplers	0	4	4
		Strand/Trench	4433	33310	37743
		Poles Used	23	0	23
Cables	0	EX QR715-AR	4433	0	4433
		100 Series	1204	0	1204
		Total EX QR715-AR	5637	0	5637
	1	EX QR715-UG	0	30270	30270
		100 Series	0	9458	9458
		Total EX QR715-UG	0	39728	39728
	11	NW QR715-UG	0	500	500
		100 Series	0	125	125
		400 Series	0	2540	2540
		500 Series	0	1040	1040
		Total NW QR715-UG	0	4205	4205

Connectors	0	QR 715 P-T	49	0	49
	1	QR 715 P-T	0	298	298
	11	QR 715 P-T	0	41	41