

SUB SYS ID	SUB SYS	BLOCK	LIN	QTY	APC	NOMENCLAT	DESCRIPTION	UNIT LIST	EXT LIST (USD)	QTY2
PRM#001	Pittsboro Prime S	GCM8000	1 -	1	112	T7321	GCM 8000 COMPARATOR	3000	3000	1
PRM#001	Pittsboro Prime S	GCM8000	1 a	1	595	CA00717AA	ADD: ASTRO SYSTEM RELEASE 7.17	0	0	1
PRM#001	Pittsboro Prime S	GCM8000	1 b	2	112	CA01183AA	GCM 8000 COMPARATOR	2500	5000	2
PRM#001	Pittsboro Prime S	GCM8000	1 c	2	595	CA01185AA	ADD: IP BASED MULTISITE OPERATION	11500	23000	2
PRM#001	Pittsboro Prime S	GCM8000	1 d	1	112	X153AW	ADD: RACK MOUNT HARDWARE	50	50	1
PRM#001	Pittsboro Prime S	GCM8000	2 -	1	595	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001	Pittsboro Prime S	GCM8000	2 a	2	595	UA00402AA	ADD: GSERIES CM-P25 TRNK IP	0	0	2
PRM#001	Pittsboro Prime S	GCM8000	3 -	1	112	T7321	GCM 8000 COMPARATOR	3000	3000	1
PRM#001	Pittsboro Prime S	GCM8000	3 a	1	595	CA00717AA	ADD: ASTRO SYSTEM RELEASE 7.17	0	0	1
PRM#001	Pittsboro Prime S	GCM8000	3 b	2	112	CA01183AA	GCM 8000 COMPARATOR	2500	5000	2
PRM#001	Pittsboro Prime S	GCM8000	3 c	2	595	CA01185AA	ADD: IP BASED MULTISITE OPERATION	11500	23000	2
PRM#001	Pittsboro Prime S	GCM8000	3 d	1	112	X153AW	ADD: RACK MOUNT HARDWARE	50	50	1
PRM#001	Pittsboro Prime S	GCM8000	4 -	1	595	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001	Pittsboro Prime S	GCM8000	4 a	2	595	UA00402AA	ADD: GSERIES CM-P25 TRNK IP	0	0	2
PRM#001	Pittsboro Prime S	GCM8000	5 -	1	112	T7321	GCM 8000 COMPARATOR	3000	3000	1
PRM#001	Pittsboro Prime S	GCM8000	5 a	1	595	CA00717AA	ADD: ASTRO SYSTEM RELEASE 7.17	0	0	1
PRM#001	Pittsboro Prime S	GCM8000	5 b	2	112	CA01183AA	GCM 8000 COMPARATOR	2500	5000	2
PRM#001	Pittsboro Prime S	GCM8000	5 c	2	595	CA01185AA	ADD: IP BASED MULTISITE OPERATION	11500	23000	2
PRM#001	Pittsboro Prime S	GCM8000	5 d	1	112	X153AW	ADD: RACK MOUNT HARDWARE	50	50	1
PRM#001	Pittsboro Prime S	GCM8000	6 -	1	595	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001	Pittsboro Prime S	GCM8000	6 a	2	595	UA00402AA	ADD: GSERIES CM-P25 TRNK IP	0	0	2
PRM#001	Pittsboro Prime S	GCM8000	7 -	1	112	T7321	GCM 8000 COMPARATOR	3000	3000	1
PRM#001	Pittsboro Prime S	GCM8000	7 a	1	595	CA00717AA	ADD: ASTRO SYSTEM RELEASE 7.17	0	0	1
PRM#001	Pittsboro Prime S	GCM8000	7 b	2	112	CA01183AA	GCM 8000 COMPARATOR	2500	5000	2
PRM#001	Pittsboro Prime S	GCM8000	7 c	2	595	CA01185AA	ADD: IP BASED MULTISITE OPERATION	11500	23000	2
PRM#001	Pittsboro Prime S	GCM8000	7 d	1	112	X153AW	ADD: RACK MOUNT HARDWARE	50	50	1
PRM#001	Pittsboro Prime S	GCM8000	8 -	1	595	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001	Pittsboro Prime S	GCM8000	8 a	2	595	UA00402AA	ADD: GSERIES CM-P25 TRNK IP	0	0	2
PRM#001	Pittsboro Prime S	GCM8000	9 -	1	112	T7321	GCM 8000 COMPARATOR	3000	3000	1
PRM#001	Pittsboro Prime S	GCM8000	9 a	1	595	CA00717AA	ADD: ASTRO SYSTEM RELEASE 7.17	0	0	1
PRM#001	Pittsboro Prime S	GCM8000	9 b	2	112	CA01183AA	GCM 8000 COMPARATOR	2500	5000	2
PRM#001	Pittsboro Prime S	GCM8000	9 c	2	595	CA01185AA	ADD: IP BASED MULTISITE OPERATION	11500	23000	2
PRM#001	Pittsboro Prime S	GCM8000	9 d	1	112	X153AW	ADD: RACK MOUNT HARDWARE	50	50	1

PRM#001	Pittsboro Prime S	GCM8000	10 -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001	Pittsboro Prime S	GCM8000	10 a	595	2	UA00402AA	ADD: GSERIES CM-P25 TRNK IP	0	0	2
PRM#001	Pittsboro Prime S	GCM8000	11 -	112	1	T7321	GCM 8000 COMPARATOR	3000	3000	1
PRM#001	Pittsboro Prime S	GCM8000	11 a	595	1	CA00717AA	ADD: ASTRO SYSTEM RELEASE 7.17	0	0	1
PRM#001	Pittsboro Prime S	GCM8000	11 b	112	2	CA01183AA	GCM 8000 COMPARATOR	2500	5000	2
PRM#001	Pittsboro Prime S	GCM8000	11 c	595	2	CA01185AA	ADD: IP BASED MULTISITE OPERATION	11500	23000	2
PRM#001	Pittsboro Prime S	GCM8000	11 d	112	1	X153AW	ADD: RACK MOUNT HARDWARE	50	50	1
PRM#001	Pittsboro Prime S	GCM8000	12 -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001	Pittsboro Prime S	GCM8000	12 a	595	2	UA00402AA	ADD: GSERIES CM-P25 TRNK IP	0	0	2
PRM#001	Pittsboro Prime S	GCP8000	13 -	112	1	T7038	GCP 8000 SITE CONTROLLER	3000	3000	1
PRM#001	Pittsboro Prime S	GCP8000	13 a	112	1	CA00303AA	ADD: QTY (1) SITE CONTROLLER	2500	2500	1
PRM#001	Pittsboro Prime S	GCP8000	13 b	595	1	CA00717AA	ADD: ASTRO SYSTEM RELEASE 7.17	0	0	1
PRM#001	Pittsboro Prime S	GCP8000	13 c	595	1	CA01194AA	ADD: IP BASED MULTISITE SITE CONTROLLER SC	62500	62500	1
PRM#001	Pittsboro Prime S	GCP8000	13 d	112	1	X153AW	ADD: RACK MOUNT HARDWARE	50	50	1
PRM#001	Pittsboro Prime S	GCP8000	14 -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001	Pittsboro Prime S	GCP8000	14 a	595	1	UA00405AA	ADD: GSERIES SC-P25 TRNK MS IP	0	0	1
PRM#001	Pittsboro Prime S	GCP8000	15 -	112	1	T7038	GCP 8000 SITE CONTROLLER	3000	3000	1
PRM#001	Pittsboro Prime S	GCP8000	15 a	112	1	CA00303AA	ADD: QTY (1) SITE CONTROLLER	2500	2500	1
PRM#001	Pittsboro Prime S	GCP8000	15 b	595	1	CA00717AA	ADD: ASTRO SYSTEM RELEASE 7.17	0	0	1
PRM#001	Pittsboro Prime S	GCP8000	15 c	595	1	CA01194AA	ADD: IP BASED MULTISITE SITE CONTROLLER SC	62500	62500	1
PRM#001	Pittsboro Prime S	GCP8000	15 d	112	1	X153AW	ADD: RACK MOUNT HARDWARE	50	50	1
PRM#001	Pittsboro Prime S	GCP8000	16 -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001	Pittsboro Prime S	GCP8000	16 a	595	1	UA00405AA	ADD: GSERIES SC-P25 TRNK MS IP	0	0	1
PRM#001	Pittsboro Prime S	GPS	17 -	906	1	DSTRAK91008	PRIME/MASTER SITE REDUNDANT MODULAR F	38123	38123	1
PRM#001	Pittsboro Prime S	GPS	18 -	351	50	DSFSJ150ACA	CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT	1.75	87.5	50
PRM#001	Pittsboro Prime S	GPS	19 -	351	4	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR	20	80	4
PRM#001	Pittsboro Prime S	NETWORK	20 -	147	2	SQM01SUM0	GGM 8000 GATEWAY	5250	10500	2
PRM#001	Pittsboro Prime S	NETWORK	20 a	147	2	CA01616AA	ADD: AC POWER	0	0	2
PRM#001	Pittsboro Prime S	NETWORK	21 -	147	2	CLN1859	2620-48 ETHERNET SWITCH	3600	7200	2
PRM#001	Pittsboro Prime S	NETWORK	22 -	147	2	SQM01SUM0	GGM 8000 GATEWAY	5250	10500	2
PRM#001	Pittsboro Prime S	NETWORK	22 a	147	2	CA01616AA	ADD: AC POWER	0	0	2
PRM#001	Pittsboro Prime S	NETWORK	23 -	147	2	CLN1859	2620-48 ETHERNET SWITCH	3600	7200	2
PRM#001	Pittsboro Prime S	RACK	24 -	509	3	TRN7343	SEVEN AND A HALF FOOT RACK	495	1485	3
PRM#001	Pittsboro Prime S	SPARES	25 -	906	1	DSTRAK91061	FOUR PORT DDM	848	848	1

PRM#001	Pittsboro Prime S	SPARES	26 -	147	1	CLN1859	2620-48 ETHERNET SWITCH	3600	3600	1
PRM#001	Pittsboro Prime S	SPARES	27 -	112	1	DLN6966	FRU: GCP 8000/GCM 8000/GPB 8000	2750	2750	1
PRM#001	Pittsboro Prime S	SPARES	28 -	729	1	DLN6455	CONFIGURATION/SERVICE SOFTWARE	25	25	1
PRM#001_0	Pittsboro	NETWORK	29 -	147	2	SQM01SUM0	GGM 8000 GATEWAY	5250	10500	2
PRM#001_0	Pittsboro	NETWORK	29 a	147	2	CA01616AA	ADD: AC POWER	0	0	2
PRM#001_0	Pittsboro	NETWORK	30 -	147	2	CLN1856	2620-24 ETHERNET SWITCH	2250	4500	2
PRM#001_0	Pittsboro	GPS	31 -	906	1	DSTRAK91005	REMOTE SITE REDUNDANT MODULAR FREQUE	33298	33298	1
PRM#001_0	Pittsboro	GPS	32 -	906	1	DSTRAK91071	FOUR PORT IRIG B TIME CODE FDM	1115	1115	1
PRM#001_0	Pittsboro	GPS	33 -	906	3	DSTRAK91061	FOUR PORT DDM	848	2544	3
PRM#001_0	Pittsboro	GPS	34 -	351	50	DSFSJ150ACA	CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT	1.75	87.5	50
PRM#001_0	Pittsboro	GPS	35 -	351	4	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FO	20	80	4
PRM#001_0	Pittsboro	GTR8000	36 -	112	1	SQM01SUM7	GTR 8000 EXPANDABLE SITE SUBSYSTEM	6000	6000	1
PRM#001_0	Pittsboro	GTR8000	36 a	112	1	CA00855AA	ADD: 700/800 MHZ	6300	6300	1
PRM#001_0	Pittsboro	GTR8000	36 b	112	1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS	35400	35400	1
PRM#001_0	Pittsboro	GTR8000	36 c	595	6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTW/	25500	153000	6
PRM#001_0	Pittsboro	GTR8000	36 d	112	1	CA00862AA	ADD: SITE & CABINET RMC W/CAPABILITY OF 7	2100	2100	1
PRM#001_0	Pittsboro	GTR8000	36 e	112	1	CA00879AA	ADD: PRIMARY 6 PORT CAVITY COMBINER	8400	8400	1
PRM#001_0	Pittsboro	GTR8000	36 f	112	1	CA00882AA	ADD: 700 MHZ TX FILTER W/PMU	1000	1000	1
PRM#001_0	Pittsboro	GTR8000	36 g	112	2	CA00884AA	ADD: QTY (1) XHUB	3500	7000	2
PRM#001_0	Pittsboro	GTR8000	36 h	112	1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU	495	495	1
PRM#001_0	Pittsboro	GTR8000	36 i	112	1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION	0	0	1
PRM#001_0	Pittsboro	GTR8000	37 -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001_0	Pittsboro	GTR8000	37 a	595	6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP	0	0	6
PRM#001_0	Pittsboro	GTR8000	38 -	207	6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR F	71	426	6
PRM#001_0	Pittsboro	GTR8000	39 -	112	1	SQM01SUM7	GTR 8000 EXPANDABLE SITE SUBSYSTEM	6000	6000	1
PRM#001_0	Pittsboro	GTR8000	39 a	112	1	CA00855AA	ADD: 700/800 MHZ	6300	6300	1
PRM#001_0	Pittsboro	GTR8000	39 b	112	1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS	35400	35400	1
PRM#001_0	Pittsboro	GTR8000	39 c	595	6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTW/	25500	153000	6
PRM#001_0	Pittsboro	GTR8000	39 d	112	1	CA00877AA	ADD: CABINET RMC FOR EXPANSION RACK	600	600	1
PRM#001_0	Pittsboro	GTR8000	39 e	112	1	CA00880AA	ADD: EXPANSION 6 PORT CAVITY COMBINER	8400	8400	1
PRM#001_0	Pittsboro	GTR8000	39 f	112	1	CA01058AA	ADD: 700/800 PHASING HARNESS	1000	1000	1
PRM#001_0	Pittsboro	GTR8000	39 g	112	2	CA00884AA	ADD: QTY (1) XHUB	3500	7000	2
PRM#001_0	Pittsboro	GTR8000	39 h	112	1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU	495	495	1
PRM#001_0	Pittsboro	GTR8000	39 i	112	1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION	0	0	1

PRM#001_0	Pittsboro	GTR8000	40 -	207	6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR F	71	426	6
PRM#001_0	Pittsboro	GTR8000	41 -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001_0	Pittsboro	GTR8000	41 a	595	6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP	0	0	6
PRM#001_0	Pittsboro	RACK	42 -	509	1	TRN7343	SEVEN AND A HALF FOOT RACK	495	495	1
PRM#001_0	Pittsboro	RFDS	43 -	457	1	DS428E83101	CONTROL MONITORING UNIT, NON-DIVERSITY,	2321	2321	1
PRM#001_0	Pittsboro	RFDS	44 -	457	1	DS428E83101	TTA, NON-DIVERSITY, 796-824 MHZ, REDUNDA	5420	5420	1
PRM#001_0	Pittsboro	SPARES	45 -	906	2	DSTRAK91061	FOUR PORT DDM	848	1696	2
PRM#001_0	Pittsboro	SPARES	46 -	729	2	DLN6455	CONFIGURATION/SERVICE SOFTWARE	25	50	2
PRM#001_0	Pittsboro	SPARES	47 -	112	2	DLN6781	FRU: POWER SUPPLY	2200	4400	2
PRM#001_0	Pittsboro	SPARES	48 -	112	2	DLN6846	FRU: GTR ESS INTEGRATION KIT FOR EXT GGM	575	1150	2
PRM#001_0	Pittsboro	SPARES	49 -	112	2	DLN6895	FRU: PA 7/800 MHZ	3200	6400	2
PRM#001_0	Pittsboro	SPARES	50 -	112	2	DLN6885	FRU: XCVR 7/800 MHZ V2	3500	7000	2
PRM#001_0	Pittsboro	SPARES	51 -	591	2	DLN6898	FRU: FAN MODULE	300	600	2
PRM#001_0	Pittsboro	SPARES	52 -	112	2	DLN6634	FRU: 700/800 MHZ SITE LNA	1000	2000	2
PRM#001_0	Pittsboro	SPARES	53 -	112	2	DLN1306	FRU: 700/800 MHZ CABINET RMC MODULE	1000	2000	2
PRM#001_0	Pittsboro	SPARES	54 -	112	2	DLN6677	FRU: G-SERIES XHUB	3500	7000	2
PRM#001_0	HARPERS CROSSR	NETWORK	55 -	147	2	SQM01SUM0	GGM 8000 GATEWAY	5250	10500	2
PRM#001_0	HARPERS CROSSR	NETWORK	55 a	147	2	CA01616AA	ADD: AC POWER	0	0	2
PRM#001_0	HARPERS CROSSR	NETWORK	56 -	147	2	CLN1856	2620-24 ETHERNET SWITCH	2250	4500	2
PRM#001_0	HARPERS CROSSR	GPS	57 -	906	1	DSTRAK91005	REMOTE SITE REDUNDANT MODULAR FREQUE	33298	33298	1
PRM#001_0	HARPERS CROSSR	GPS	58 -	906	1	DSTRAK91071	FOUR PORT IRIG B TIME CODE FDM	1115	1115	1
PRM#001_0	HARPERS CROSSR	GPS	59 -	906	3	DSTRAK91061	FOUR PORT DDM	848	2544	3
PRM#001_0	HARPERS CROSSR	GPS	60 -	351	50	DSFSJ150ACA	CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT	1.75	87.5	50
PRM#001_0	HARPERS CROSSR	GPS	61 -	351	4	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR	20	80	4
PRM#001_0	HARPERS CROSSR	GTR8000	62 -	112	1	SQM01SUM7	GTR 8000 EXPANDABLE SITE SUBSYSTEM	6000	6000	1
PRM#001_0	HARPERS CROSSR	GTR8000	62 a	112	1	CA00855AA	ADD: 700/800 MHZ	6300	6300	1
PRM#001_0	HARPERS CROSSR	GTR8000	62 b	112	1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS	35400	35400	1
PRM#001_0	HARPERS CROSSR	GTR8000	62 c	595	6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTW	25500	153000	6
PRM#001_0	HARPERS CROSSR	GTR8000	62 d	112	1	CA00862AA	ADD: SITE & CABINET RMC W/CAPABILITY OF 7	2100	2100	1
PRM#001_0	HARPERS CROSSR	GTR8000	62 e	112	1	CA00879AA	ADD: PRIMARY 6 PORT CAVITY COMBINER	8400	8400	1
PRM#001_0	HARPERS CROSSR	GTR8000	62 f	112	1	CA00882AA	ADD: 700 MHZ TX FILTER W/PMU	1000	1000	1
PRM#001_0	HARPERS CROSSR	GTR8000	62 g	112	2	CA00884AA	ADD: QTY (1) XHUB	3500	7000	2
PRM#001_0	HARPERS CROSSR	GTR8000	62 h	112	1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU	495	495	1
PRM#001_0	HARPERS CROSSR	GTR8000	62 i	112	1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION	0	0	1

PRM#001_0	HARPERS CROSSR	GTR8000	63 -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001_0	HARPERS CROSSR	GTR8000	63 a	595	6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP	0	0	6
PRM#001_0	HARPERS CROSSR	GTR8000	64 -	207	6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR F	71	426	6
PRM#001_0	HARPERS CROSSR	GTR8000	65 -	112	1	SQM01SUM7	GTR 8000 EXPANDABLE SITE SUBSYSTEM	6000	6000	1
PRM#001_0	HARPERS CROSSR	GTR8000	65 a	112	1	CA00855AA	ADD: 700/800 MHZ	6300	6300	1
PRM#001_0	HARPERS CROSSR	GTR8000	65 b	112	1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS	35400	35400	1
PRM#001_0	HARPERS CROSSR	GTR8000	65 c	595	6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTW/	25500	153000	6
PRM#001_0	HARPERS CROSSR	GTR8000	65 d	112	1	CA00877AA	ADD: CABINET RMC FOR EXPANSION RACK	600	600	1
PRM#001_0	HARPERS CROSSR	GTR8000	65 e	112	1	CA00880AA	ADD: EXPANSION 6 PORT CAVITY COMBINER	8400	8400	1
PRM#001_0	HARPERS CROSSR	GTR8000	65 f	112	1	CA01058AA	ADD: 700/800 PHASING HARNESS	1000	1000	1
PRM#001_0	HARPERS CROSSR	GTR8000	65 g	112	2	CA00884AA	ADD: QTY (1) XHUB	3500	7000	2
PRM#001_0	HARPERS CROSSR	GTR8000	65 h	112	1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU	495	495	1
PRM#001_0	HARPERS CROSSR	GTR8000	65 i	112	1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION	0	0	1
PRM#001_0	HARPERS CROSSR	GTR8000	66 -	207	6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR F	71	426	6
PRM#001_0	HARPERS CROSSR	GTR8000	67 -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001_0	HARPERS CROSSR	GTR8000	67 a	595	6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP	0	0	6
PRM#001_0	HARPERS CROSSR	RACK	68 -	509	1	TRN7343	SEVEN AND A HALF FOOT RACK	495	495	1
PRM#001_0	HARPERS CROSSR	RFDS	69 -	457	1	DS428E83I01	CONTROL MONITORING UNIT, NON-DIVERSITY,	2321	2321	1
PRM#001_0	HARPERS CROSSR	RFDS	70 -	457	1	DS428E83I01	TTA, NON-DIVERSITY, 796-824 MHZ, REDUNDA	5420	5420	1
PRM#001_0	CHATHAM HOSP	NETWORK	71 -	147	2	SQM01SUM0	GGM 8000 GATEWAY	5250	10500	2
PRM#001_0	CHATHAM HOSP	NETWORK	71 a	147	2	CA01616AA	ADD: AC POWER	0	0	2
PRM#001_0	CHATHAM HOSP	NETWORK	72 -	147	2	CLN1856	2620-24 ETHERNET SWITCH	2250	4500	2
PRM#001_0	CHATHAM HOSP	GPS	73 -	906	1	DSTRAK91005	REMOTE SITE REDUNDANT MODULAR FREQUE	33298	33298	1
PRM#001_0	CHATHAM HOSP	GPS	74 -	906	1	DSTRAK91071	FOUR PORT IRIG B TIME CODE FDM	1115	1115	1
PRM#001_0	CHATHAM HOSP	GPS	75 -	906	3	DSTRAK91061	FOUR PORT DDM	848	2544	3
PRM#001_0	CHATHAM HOSP	GPS	76 -	351	50	DSFSJ150ACA	CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT	1.75	87.5	50
PRM#001_0	CHATHAM HOSP	GPS	77 -	351	4	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FO	20	80	4
PRM#001_0	CHATHAM HOSP	GTR8000	78 -	112	1	SQM01SUM7	GTR 8000 EXPANDABLE SITE SUBSYSTEM	6000	6000	1
PRM#001_0	CHATHAM HOSP	GTR8000	78 a	112	1	CA00855AA	ADD: 700/800 MHZ	6300	6300	1
PRM#001_0	CHATHAM HOSP	GTR8000	78 b	112	1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS	35400	35400	1
PRM#001_0	CHATHAM HOSP	GTR8000	78 c	595	6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTW/	25500	153000	6
PRM#001_0	CHATHAM HOSP	GTR8000	78 d	112	1	CA00862AA	ADD: SITE & CABINET RMC W/CAPABILITY OF 7	2100	2100	1
PRM#001_0	CHATHAM HOSP	GTR8000	78 e	112	1	CA00879AA	ADD: PRIMARY 6 PORT CAVITY COMBINER	8400	8400	1
PRM#001_0	CHATHAM HOSP	GTR8000	78 f	112	1	CA00882AA	ADD: 700 MHZ TX FILTER W/PMU	1000	1000	1

PRM#001_0	CHATHAM HOSP	GTR8000	78 g	112	2	CA00884AA	ADD: QTY (1) XHUB	3500	7000	2
PRM#001_0	CHATHAM HOSP	GTR8000	78 h	112	1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU	495	495	1
PRM#001_0	CHATHAM HOSP	GTR8000	78 i	112	1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION	0	0	1
PRM#001_0	CHATHAM HOSP	GTR8000	79 -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001_0	CHATHAM HOSP	GTR8000	79 a	595	6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP	0	0	6
PRM#001_0	CHATHAM HOSP	GTR8000	80 -	207	6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR F	71	426	6
PRM#001_0	CHATHAM HOSP	GTR8000	81 -	112	1	SQM01SUM7	GTR 8000 EXPANDABLE SITE SUBSYSTEM	6000	6000	1
PRM#001_0	CHATHAM HOSP	GTR8000	81 a	112	1	CA00855AA	ADD: 700/800 MHZ	6300	6300	1
PRM#001_0	CHATHAM HOSP	GTR8000	81 b	112	1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS	35400	35400	1
PRM#001_0	CHATHAM HOSP	GTR8000	81 c	595	6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTW/	25500	153000	6
PRM#001_0	CHATHAM HOSP	GTR8000	81 d	112	1	CA00877AA	ADD: CABINET RMC FOR EXPANSION RACK	600	600	1
PRM#001_0	CHATHAM HOSP	GTR8000	81 e	112	1	CA00880AA	ADD: EXPANSION 6 PORT CAVITY COMBINER	8400	8400	1
PRM#001_0	CHATHAM HOSP	GTR8000	81 f	112	1	CA01058AA	ADD: 700/800 PHASING HARNESS	1000	1000	1
PRM#001_0	CHATHAM HOSP	GTR8000	81 g	112	2	CA00884AA	ADD: QTY (1) XHUB	3500	7000	2
PRM#001_0	CHATHAM HOSP	GTR8000	81 h	112	1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU	495	495	1
PRM#001_0	CHATHAM HOSP	GTR8000	81 i	112	1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION	0	0	1
PRM#001_0	CHATHAM HOSP	GTR8000	82 -	207	6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR F	71	426	6
PRM#001_0	CHATHAM HOSP	GTR8000	83 -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001_0	CHATHAM HOSP	GTR8000	83 a	595	6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP	0	0	6
PRM#001_0	CHATHAM HOSP	RACK	84 -	509	1	TRN7343	SEVEN AND A HALF FOOT RACK	495	495	1
PRM#001_0	CHATHAM HOSP	RFDS	85 -	457	1	DS428E83I01	CONTROL MONITORING UNIT, NON-DIVERSITY,	2321	2321	1
PRM#001_0	CHATHAM HOSP	RFDS	86 -	457	1	DS428E83I01	TTA, NON-DIVERSITY, 796-824 MHZ, REDUNDA	5420	5420	1
PRM#001_0	SILK HOPE VFD	NETWORK	87 -	147	2	SQM01SUM0	GGM 8000 GATEWAY	5250	10500	2
PRM#001_0	SILK HOPE VFD	NETWORK	87 a	147	2	CA01616AA	ADD: AC POWER	0	0	2
PRM#001_0	SILK HOPE VFD	NETWORK	88 -	147	2	CLN1856	2620-24 ETHERNET SWITCH	2250	4500	2
PRM#001_0	SILK HOPE VFD	GPS	89 -	906	1	DSTRAK91005	REMOTE SITE REDUNDANT MODULAR FREQUE	33298	33298	1
PRM#001_0	SILK HOPE VFD	GPS	90 -	906	1	DSTRAK91071	FOUR PORT IRIG B TIME CODE FDM	1115	1115	1
PRM#001_0	SILK HOPE VFD	GPS	91 -	906	3	DSTRAK91061	FOUR PORT DDM	848	2544	3
PRM#001_0	SILK HOPE VFD	GPS	92 -	351	50	DSFSJ150ACA	CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT	1.75	87.5	50
PRM#001_0	SILK HOPE VFD	GPS	93 -	351	4	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FO	20	80	4
PRM#001_0	SILK HOPE VFD	GTR8000	94 -	112	1	SQM01SUM7	GTR 8000 EXPANDABLE SITE SUBSYSTEM	6000	6000	1
PRM#001_0	SILK HOPE VFD	GTR8000	94 a	112	1	CA00855AA	ADD: 700/800 MHZ	6300	6300	1
PRM#001_0	SILK HOPE VFD	GTR8000	94 b	112	1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS	35400	35400	1
PRM#001_0	SILK HOPE VFD	GTR8000	94 c	595	6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTW/	25500	153000	6

PRM#001_0	SILK HOPE VFD	GTR8000	94 d	112	1	CA00862AA	ADD: SITE & CABINET RMC W/CAPABILITY OF 7	2100	2100	1
PRM#001_0	SILK HOPE VFD	GTR8000	94 e	112	1	CA00879AA	ADD: PRIMARY 6 PORT CAVITY COMBINER	8400	8400	1
PRM#001_0	SILK HOPE VFD	GTR8000	94 f	112	1	CA00882AA	ADD: 700 MHZ TX FILTER W/PMU	1000	1000	1
PRM#001_0	SILK HOPE VFD	GTR8000	94 g	112	2	CA00884AA	ADD: QTY (1) XHUB	3500	7000	2
PRM#001_0	SILK HOPE VFD	GTR8000	94 h	112	1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU	495	495	1
PRM#001_0	SILK HOPE VFD	GTR8000	94 i	112	1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION	0	0	1
PRM#001_0	SILK HOPE VFD	GTR8000	95 -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001_0	SILK HOPE VFD	GTR8000	95 a	595	6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP	0	0	6
PRM#001_0	SILK HOPE VFD	GTR8000	96 -	207	6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR F	71	426	6
PRM#001_0	SILK HOPE VFD	GTR8000	97 -	112	1	SQM01SUM7	GTR 8000 EXPANDABLE SITE SUBSYSTEM	6000	6000	1
PRM#001_0	SILK HOPE VFD	GTR8000	97 a	112	1	CA00855AA	ADD: 700/800 MHZ	6300	6300	1
PRM#001_0	SILK HOPE VFD	GTR8000	97 b	112	1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS	35400	35400	1
PRM#001_0	SILK HOPE VFD	GTR8000	97 c	595	6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTW/	25500	153000	6
PRM#001_0	SILK HOPE VFD	GTR8000	97 d	112	1	CA00877AA	ADD: CABINET RMC FOR EXPANSION RACK	600	600	1
PRM#001_0	SILK HOPE VFD	GTR8000	97 e	112	1	CA00880AA	ADD: EXPANSION 6 PORT CAVITY COMBINER	8400	8400	1
PRM#001_0	SILK HOPE VFD	GTR8000	97 f	112	1	CA01058AA	ADD: 700/800 PHASING HARNESS	1000	1000	1
PRM#001_0	SILK HOPE VFD	GTR8000	97 g	112	2	CA00884AA	ADD: QTY (1) XHUB	3500	7000	2
PRM#001_0	SILK HOPE VFD	GTR8000	97 h	112	1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU	495	495	1
PRM#001_0	SILK HOPE VFD	GTR8000	97 i	112	1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION	0	0	1
PRM#001_0	SILK HOPE VFD	GTR8000	98 -	207	6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR F	71	426	6
PRM#001_0	SILK HOPE VFD	GTR8000	99 -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001_0	SILK HOPE VFD	GTR8000	99 a	595	6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP	0	0	6
PRM#001_0	SILK HOPE VFD	RACK	## -	509	1	TRN7343	SEVEN AND A HALF FOOT RACK	495	495	1
PRM#001_0	SILK HOPE VFD	RFDS	## -	457	1	DS428E83I01	CONTROL MONITORING UNIT, NON-DIVERSITY,	2321	2321	1
PRM#001_0	SILK HOPE VFD	RFDS	## -	457	1	DS428E83I01	TTA, NON-DIVERSITY, 796-824 MHZ, REDUNDA	5420	5420	1
PRM#001_0	NORTHEAST PARI	NETWORK	## -	147	2	SQM01SUM0	GGM 8000 GATEWAY	5250	10500	2
PRM#001_0	NORTHEAST PARI	NETWORK	## a	147	2	CA01616AA	ADD: AC POWER	0	0	2
PRM#001_0	NORTHEAST PARI	NETWORK	## -	147	2	CLN1856	2620-24 ETHERNET SWITCH	2250	4500	2
PRM#001_0	NORTHEAST PARI	GPS	## -	906	1	DSTRAK91005	REMOTE SITE REDUNDANT MODULAR FREQUEI	33298	33298	1
PRM#001_0	NORTHEAST PARI	GPS	## -	906	1	DSTRAK91071	FOUR PORT IRIG B TIME CODE FDM	1115	1115	1
PRM#001_0	NORTHEAST PARI	GPS	## -	906	3	DSTRAK91061	FOUR PORT DDM	848	2544	3
PRM#001_0	NORTHEAST PARI	GPS	## -	351	50	DSFSJ150ACA	CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT	1.75	87.5	50
PRM#001_0	NORTHEAST PARI	GPS	## -	351	4	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOI	20	80	4
PRM#001_0	NORTHEAST PARI	GTR8000	## -	112	1	SQM01SUM7	GTR 8000 EXPANDABLE SITE SUBSYSTEM	6000	6000	1

PRM#001_0	NORTHEAST PARI	GTR8000	## a	112	1	CA00855AA	ADD: 700/800 MHZ	6300	6300	1
PRM#001_0	NORTHEAST PARI	GTR8000	## b	112	1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS	35400	35400	1
PRM#001_0	NORTHEAST PARI	GTR8000	## c	595	6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTW/	25500	153000	6
PRM#001_0	NORTHEAST PARI	GTR8000	## d	112	1	CA00862AA	ADD: SITE & CABINET RMC W/CAPABILITY OF 7	2100	2100	1
PRM#001_0	NORTHEAST PARI	GTR8000	## e	112	1	CA00879AA	ADD: PRIMARY 6 PORT CAVITY COMBINER	8400	8400	1
PRM#001_0	NORTHEAST PARI	GTR8000	## f	112	1	CA00882AA	ADD: 700 MHZ TX FILTER W/PMU	1000	1000	1
PRM#001_0	NORTHEAST PARI	GTR8000	## g	112	2	CA00884AA	ADD: QTY (1) XHUB	3500	7000	2
PRM#001_0	NORTHEAST PARI	GTR8000	## h	112	1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU	495	495	1
PRM#001_0	NORTHEAST PARI	GTR8000	## i	112	1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION	0	0	1
PRM#001_0	NORTHEAST PARI	GTR8000	## -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001_0	NORTHEAST PARI	GTR8000	## a	595	6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP	0	0	6
PRM#001_0	NORTHEAST PARI	GTR8000	## -	207	6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR F	71	426	6
PRM#001_0	NORTHEAST PARI	GTR8000	## -	112	1	SQM01SUM7	GTR 8000 EXPANDABLE SITE SUBSYSTEM	6000	6000	1
PRM#001_0	NORTHEAST PARI	GTR8000	## a	112	1	CA00855AA	ADD: 700/800 MHZ	6300	6300	1
PRM#001_0	NORTHEAST PARI	GTR8000	## b	112	1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS	35400	35400	1
PRM#001_0	NORTHEAST PARI	GTR8000	## c	595	6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTW/	25500	153000	6
PRM#001_0	NORTHEAST PARI	GTR8000	## d	112	1	CA00877AA	ADD: CABINET RMC FOR EXPANSION RACK	600	600	1
PRM#001_0	NORTHEAST PARI	GTR8000	## e	112	1	CA00880AA	ADD: EXPANSION 6 PORT CAVITY COMBINER	8400	8400	1
PRM#001_0	NORTHEAST PARI	GTR8000	## f	112	1	CA01058AA	ADD: 700/800 PHASING HARNESS	1000	1000	1
PRM#001_0	NORTHEAST PARI	GTR8000	## g	112	2	CA00884AA	ADD: QTY (1) XHUB	3500	7000	2
PRM#001_0	NORTHEAST PARI	GTR8000	## h	112	1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU	495	495	1
PRM#001_0	NORTHEAST PARI	GTR8000	## i	112	1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION	0	0	1
PRM#001_0	NORTHEAST PARI	GTR8000	## -	207	6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR F	71	426	6
PRM#001_0	NORTHEAST PARI	GTR8000	## -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001_0	NORTHEAST PARI	GTR8000	## a	595	6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP	0	0	6
PRM#001_0	NORTHEAST PARI	RACK	## -	509	1	TRN7343	SEVEN AND A HALF FOOT RACK	495	495	1
PRM#001_0	NORTHEAST PARI	RFDS	## -	457	1	DS428E83101	CONTROL MONITORING UNIT, NON-DIVERSITY,	2321	2321	1
PRM#001_0	NORTHEAST PARI	RFDS	## -	457	1	DS428E83101	TTA, NON-DIVERSITY, 796-824 MHZ, REDUNDA	5420	5420	1
PRM#001_0	MONCURE VFD	NETWORK	## -	147	2	SQM01SUM0	GGM 8000 GATEWAY	5250	10500	2
PRM#001_0	MONCURE VFD	NETWORK	## a	147	2	CA01616AA	ADD: AC POWER	0	0	2
PRM#001_0	MONCURE VFD	NETWORK	## -	147	2	CLN1856	2620-24 ETHERNET SWITCH	2250	4500	2
PRM#001_0	MONCURE VFD	GPS	## -	906	1	DSTRAK91005	REMOTE SITE REDUNDANT MODULAR FREQUE	33298	33298	1
PRM#001_0	MONCURE VFD	GPS	## -	906	1	DSTRAK91071	FOUR PORT IRIG B TIME CODE FDM	1115	1115	1
PRM#001_0	MONCURE VFD	GPS	## -	906	3	DSTRAK91061	FOUR PORT DDM	848	2544	3

PRM#001_0	MONCURE VFD	GPS	## -	351	50	DSFSJ150ACA	CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT	1.75	87.5	50
PRM#001_0	MONCURE VFD	GPS	## -	351	4	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR	20	80	4
PRM#001_0	MONCURE VFD	GTR8000	## -	112	1	SQM01SUM7	GTR 8000 EXPANDABLE SITE SUBSYSTEM	6000	6000	1
PRM#001_0	MONCURE VFD	GTR8000	## a	112	1	CA00855AA	ADD: 700/800 MHZ	6300	6300	1
PRM#001_0	MONCURE VFD	GTR8000	## b	112	1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS	35400	35400	1
PRM#001_0	MONCURE VFD	GTR8000	## c	595	6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE	25500	153000	6
PRM#001_0	MONCURE VFD	GTR8000	## d	112	1	CA00862AA	ADD: SITE & CABINET RMC W/CAPABILITY OF 7	2100	2100	1
PRM#001_0	MONCURE VFD	GTR8000	## e	112	1	CA00879AA	ADD: PRIMARY 6 PORT CAVITY COMBINER	8400	8400	1
PRM#001_0	MONCURE VFD	GTR8000	## f	112	1	CA00882AA	ADD: 700 MHZ TX FILTER W/PMU	1000	1000	1
PRM#001_0	MONCURE VFD	GTR8000	## g	112	2	CA00884AA	ADD: QTY (1) XHUB	3500	7000	2
PRM#001_0	MONCURE VFD	GTR8000	## h	112	1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU	495	495	1
PRM#001_0	MONCURE VFD	GTR8000	## i	112	1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION	0	0	1
PRM#001_0	MONCURE VFD	GTR8000	## -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001_0	MONCURE VFD	GTR8000	## a	595	6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP	0	0	6
PRM#001_0	MONCURE VFD	GTR8000	## -	207	6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR F	71	426	6
PRM#001_0	MONCURE VFD	GTR8000	## -	112	1	SQM01SUM7	GTR 8000 EXPANDABLE SITE SUBSYSTEM	6000	6000	1
PRM#001_0	MONCURE VFD	GTR8000	## a	112	1	CA00855AA	ADD: 700/800 MHZ	6300	6300	1
PRM#001_0	MONCURE VFD	GTR8000	## b	112	1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS	35400	35400	1
PRM#001_0	MONCURE VFD	GTR8000	## c	595	6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE	25500	153000	6
PRM#001_0	MONCURE VFD	GTR8000	## d	112	1	CA00877AA	ADD: CABINET RMC FOR EXPANSION RACK	600	600	1
PRM#001_0	MONCURE VFD	GTR8000	## e	112	1	CA00880AA	ADD: EXPANSION 6 PORT CAVITY COMBINER	8400	8400	1
PRM#001_0	MONCURE VFD	GTR8000	## f	112	1	CA01058AA	ADD: 700/800 PHASING HARNESS	1000	1000	1
PRM#001_0	MONCURE VFD	GTR8000	## g	112	2	CA00884AA	ADD: QTY (1) XHUB	3500	7000	2
PRM#001_0	MONCURE VFD	GTR8000	## h	112	1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU	495	495	1
PRM#001_0	MONCURE VFD	GTR8000	## i	112	1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION	0	0	1
PRM#001_0	MONCURE VFD	GTR8000	## -	207	6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR F	71	426	6
PRM#001_0	MONCURE VFD	GTR8000	## -	595	1	T8343	GSERIES SOFTWARE LICENSING	0	0	1
PRM#001_0	MONCURE VFD	GTR8000	## a	595	6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP	0	0	6
PRM#001_0	MONCURE VFD	RACK	## -	509	1	TRN7343	SEVEN AND A HALF FOOT RACK	495	495	1
PRM#001_0	MONCURE VFD	RFDS	## -	457	1	DS428E83I01	CONTROL MONITORING UNIT, NON-DIVERSITY,	2321	2321	1
PRM#001_0	MONCURE VFD	RFDS	## -	457	1	DS428E83I01	TTA, NON-DIVERSITY, 796-824 MHZ, REDUNDA	5420	5420	1
MASTER SIT	LICENSE	EXPANSION	## -	877	1	SQM01SUM0	MASTER SITE CONFIGURATION	0	0	1
MASTER SIT	LICENSE	EXPANSION	## a	877	1	CA02629AC	ADD: EXPAND 7.17 M CORE	0	0	1
MASTER SIT	LICENSE	EXPANSION	## b	877	3	UA00156AA	ADD: MCC7500 CONSOLE LICENSES (QTY 5)	5000	15000	3

MASTER SITE	LICENSE	EXPANSION	## c	877	6	UA00153AA	ADD: ASTRO 25 FDMA SITE LICENSE	17000	102000	6
MASTER SITE	LICENSE	EXPANSION	## d	595	6	UA00407AA	ADD: CLASSIC DATA-P25 TRNK SITE	9840	59040	6
MASTER SITE	LICENSE	EXPANSION	## e	595	6	UA00408AA	ADD: ENHANCED DATA-P25 TRNK SITE	4160	24960	6
ANTSYS#001	RX Chatham Hosp	ANTENNA	## -	351	1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-	6201	6201	1
ANTSYS#001	RX Chatham Hosp	UPPERJUMPI	## -	351	10	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	25	10
ANTSYS#001	RX Chatham Hosp	UPPERJUMPI	## -	351	1	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Chatham Hosp	UPPERJUMPI	## -	351	1	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	17.75	1
ANTSYS#001	RX Chatham Hosp	JUMPER	## -	271	5	DS221213	WEATHERPROOFING KIT	19	95	5
ANTSYS#001	RX Chatham Hosp	TTAJUMPR	## -	351	5	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	12.5	5
ANTSYS#001	RX Chatham Hosp	TTAJUMPR	## -	351	2	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	35.5	2
ANTSYS#001	RX Chatham Hosp	MAINLINE	## -	908	360	DSAVA550	AVA5-50, COAXIAL CABLE, CORRUGATED COPP	4.35	1566	360
ANTSYS#001	RX Chatham Hosp	MAINLINE	## -	351	2	DSA5NFS	N FEMALE FOR AVA5-50 CABLE	27	54	2
ANTSYS#001	RX Chatham Hosp	MAINLINE	## -	351	7	DSSG7812B2/	SG78-12B2U SUREGROUND GROUNDING KIT FO	30.25	211.75	7
ANTSYS#001	RX Chatham Hosp	MAINLINE	## -	351	2	DSL5SGRIP	L5SGRIP 7/8" SUPPORT HOIST GRIP	32.5	65	2
ANTSYS#001	RX Chatham Hosp	TESTLINE	## -	351	360	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	900	360
ANTSYS#001	RX Chatham Hosp	TESTLINE	## -	351	1	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Chatham Hosp	TESTLINE	## -	351	1	DDN1089	TYPE N FEMALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Chatham Hosp	TESTLINE	## -	351	7	DSSG1212B2/	SG12-12B2U, SUREGROUND 1/2", 48"	27	189	7
ANTSYS#001	RX Chatham Hosp	TESTLINE	## -	351	2	DSL4SGRIP	L4SGRIP SUPPORT HOIST GRIP 1/2" LDF	21.5	43	2
ANTSYS#001	RX Chatham Hosp	ANTACC	## -	351	12	DSSSH12	SSH-12 1/2" SNAPSTAK HANGER 10PK	21.5	258	12
ANTSYS#001	RX Chatham Hosp	ANTACC	## -	351	12	DSSSH78	SSH-78 7/8" SNAPSTAK HANGER 10PK	27	324	12
ANTSYS#001	RX Chatham Hosp	ANTACC	## -	351	24	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF 1	71.25	1710	24
ANTSYS#001	RX Chatham Hosp	SURGE	## -	207	1	DS1090501W	RF SPD, 700-1000MHZ BROADBAND 15 VDC PA	168	168	1
ANTSYS#001	RX Chatham Hosp	SURGE	## -	207	1	DS1090501W	RF SPD, 700-1000MHZ BROADBAND 15 VDC PA	168	168	1
ANTSYS#001	RX Chatham Hosp	TESTLINE	## -	351	25	DSFSJ150ACA	CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT	1.75	43.75	25
ANTSYS#001	RX Chatham Hosp	TESTLINE	## -	351	2	DSF1TNMHC	TYPE N MALE FOR 1/4 IN FSJ1-50A CABLE	19.5	39	2
ANTSYS#001	RX Chatham Hosp	LOWERJUMP	## -	351	25	DSFSJ450BCA	FSJ4-50B 1/2" 50 OHM	3.4	85	25
ANTSYS#001	RX Chatham Hosp	LOWERJUMP	## -	351	2	DSF4PNMV2H	TYPE N MALE FOR 1/2 IN FSJ4-50B CABLE	19.5	39	2
ANTSYS#001	TX Chatham Hosp	ANTENNA	## -	351	1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-	6201	6201	1
ANTSYS#001	TX Chatham Hosp	UPPERJUMPI	## -	351	10	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	25	10
ANTSYS#001	TX Chatham Hosp	UPPERJUMPI	## -	351	2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	35.5	2
ANTSYS#001	TX Chatham Hosp	JUMPER	## -	271	2	DS221213	WEATHERPROOFING KIT	19	38	2
ANTSYS#001	TX Chatham Hosp	MAINLINE	## -	351	350	DSAVA750	CABLE: 1 5/8" AVA HELIAX POLY JKT PER FOOT	10	3500	350
ANTSYS#001	TX Chatham Hosp	MAINLINE	## -	351	2	DDN9383	AL7DF-PSA 1-5/8" 7-16 DIN FEMALE POSITIVE S	112	224	2

ANTSYS#001	TX Chatham Hosp	MAINLINE	## -	351	7	DSSG15812B2	SUREGROUND KIT FOR 1-5/8 INCH CABLE	33	231	7
ANTSYS#001	TX Chatham Hosp	MAINLINE	## -	351	2	DSL7SGRIP	L7SGRIP 1-5/8" SUPPORT HOIST GRIP	40	80	2
ANTSYS#001	TX Chatham Hosp	ANTACC	## -	351	12	DSSSH158	SSH-158 1-5/8" SNAPSTAK HANGER 10PK	26.75	321	12
ANTSYS#001	TX Chatham Hosp	ANTACC	## -	351	12	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF 1	71.25	855	12
ANTSYS#001	TX Chatham Hosp	SURGE	## -	207	1	DSTSXFMBF	RF SPD, 698-2700MHZ DC BLOCK HIGH PWR, D	130	130	1
ANTSYS#001	TX Chatham Hosp	SURGE	## -	207	1	DSGSAKITD	GROUND STRAP KIT - DIN	36	36	1
ANTSYS#001	TX Chatham Hosp	LOWERJUMP	## -	351	25	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	62.5	25
ANTSYS#001	TX Chatham Hosp	LOWERJUMP	## -	351	2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	35.5	2
ANTSYS#001	RX Silk Hope	ANTENNA	## -	351	1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-	6201	6201	1
ANTSYS#001	RX Silk Hope	UPPERJUMPI	## -	351	10	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	25	10
ANTSYS#001	RX Silk Hope	UPPERJUMPI	## -	351	1	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Silk Hope	UPPERJUMPI	## -	351	1	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	17.75	1
ANTSYS#001	RX Silk Hope	JUMPER	## -	271	5	DS221213	WEATHERPROOFING KIT	19	95	5
ANTSYS#001	RX Silk Hope	TTAJUMPR	## -	351	5	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	12.5	5
ANTSYS#001	RX Silk Hope	TTAJUMPR	## -	351	2	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	35.5	2
ANTSYS#001	RX Silk Hope	MAINLINE	## -	908	385	DSAVA550	AVA5-50, COAXIAL CABLE, CORRUGATED COPP	4.35	1674.75	385
ANTSYS#001	RX Silk Hope	MAINLINE	## -	351	2	DSA5NFS	N FEMALE FOR AVA5-50 CABLE	27	54	2
ANTSYS#001	RX Silk Hope	MAINLINE	## -	351	8	DSSG7812B2	SG78-12B2U SUREGROUND GROUNDING KIT FO	30.25	242	8
ANTSYS#001	RX Silk Hope	MAINLINE	## -	351	2	DSL5SGRIP	L5SGRIP 7/8" SUPPORT HOIST GRIP	32.5	65	2
ANTSYS#001	RX Silk Hope	TESTLINE	## -	351	385	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	962.5	385
ANTSYS#001	RX Silk Hope	TESTLINE	## -	351	1	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Silk Hope	TESTLINE	## -	351	1	DDN1089	TYPE N FEMALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Silk Hope	TESTLINE	## -	351	8	DSSG1212B2	SG12-12B2U, SUREGROUND 1/2", 48"	27	216	8
ANTSYS#001	RX Silk Hope	TESTLINE	## -	351	2	DSL4SGRIP	L4SGRIP SUPPORT HOIST GRIP 1/2" LDF	21.5	43	2
ANTSYS#001	RX Silk Hope	ANTACC	## -	351	13	DSSSH12	SSH-12 1/2" SNAPSTAK HANGER 10PK	21.5	279.5	13
ANTSYS#001	RX Silk Hope	ANTACC	## -	351	13	DSSSH78	SSH-78 7/8" SNAPSTAK HANGER 10PK	27	351	13
ANTSYS#001	RX Silk Hope	ANTACC	## -	351	26	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF 1	71.25	1852.5	26
ANTSYS#001	RX Silk Hope	SURGE	## -	207	1	DS1090501W	RF SPD, 700-1000MHZ BROADBAND 15 VDC PA	168	168	1
ANTSYS#001	RX Silk Hope	SURGE	## -	207	1	DS1090501W	RF SPD, 700-1000MHZ BROADBAND 15 VDC PA	168	168	1
ANTSYS#001	RX Silk Hope	TESTLINE	## -	351	25	DSFSJ150ACA	CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT	1.75	43.75	25
ANTSYS#001	RX Silk Hope	TESTLINE	## -	351	2	DSF1TNMHC	TYPE N MALE FOR 1/4 IN FSJ1-50A CABLE	19.5	39	2
ANTSYS#001	RX Silk Hope	LOWERJUMP	## -	351	25	DSFSJ450BCA	FSJ4-50B 1/2" 50 OHM	3.4	85	25
ANTSYS#001	RX Silk Hope	LOWERJUMP	## -	351	2	DSF4PNMV2H	TYPE N MALE FOR 1/2 IN FSJ4-50B CABLE	19.5	39	2
ANTSYS#001	TX Silk Hope	ANTENNA	## -	351	1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-	6201	6201	1

ANTSYS#001	TX Silk Hope	UPPERJUMPI	## -	351	10	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	25	10
ANTSYS#001	TX Silk Hope	UPPERJUMPI	## -	351	2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	35.5	2
ANTSYS#001	TX Silk Hope	JUMPER	## -	271	2	DS221213	WEATHERPROOFING KIT	19	38	2
ANTSYS#001	TX Silk Hope	MAINLINE	## -	351	385	DSAVA750	CABLE: 1 5/8" AVA HELIAX POLY JKT PER FOOT	10	3850	385
ANTSYS#001	TX Silk Hope	MAINLINE	## -	351	2	DDN9383	AL7DF-PSA 1-5/8" 7-16 DIN FEMALE POSITIVE S	112	224	2
ANTSYS#001	TX Silk Hope	MAINLINE	## -	351	8	DSSG15812B2	SUREGROUND KIT FOR 1-5/8 INCH CABLE	33	264	8
ANTSYS#001	TX Silk Hope	MAINLINE	## -	351	2	DSL7SGRIP	L7SGRIP 1-5/8" SUPPORT HOIST GRIP	40	80	2
ANTSYS#001	TX Silk Hope	ANTACC	## -	351	13	DSSSH158	SSH-158 1-5/8" SNAPSTAK HANGER 10PK	26.75	347.75	13
ANTSYS#001	TX Silk Hope	ANTACC	## -	351	13	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF 1	71.25	926.25	13
ANTSYS#001	TX Silk Hope	SURGE	## -	207	1	DSTSXDFMBF	RF SPD, 698-2700MHZ DC BLOCK HIGH PWR, D	130	130	1
ANTSYS#001	TX Silk Hope	SURGE	## -	207	1	DSGSAKITD	GROUND STRAP KIT - DIN	36	36	1
ANTSYS#001	TX Silk Hope	LOWERJUMP	## -	351	25	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	62.5	25
ANTSYS#001	TX Silk Hope	LOWERJUMP	## -	351	2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	35.5	2
ANTSYS#001	RX Harpers Crossi	ANTENNA	## -	351	1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-	6201	6201	1
ANTSYS#001	RX Harpers Crossi	UPPERJUMPI	## -	351	10	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	25	10
ANTSYS#001	RX Harpers Crossi	UPPERJUMPI	## -	351	1	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Harpers Crossi	UPPERJUMPI	## -	351	1	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	17.75	1
ANTSYS#001	RX Harpers Crossi	JUMPER	## -	271	5	DS221213	WEATHERPROOFING KIT	19	95	5
ANTSYS#001	RX Harpers Crossi	TTAJUMPR	## -	351	5	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	12.5	5
ANTSYS#001	RX Harpers Crossi	TTAJUMPR	## -	351	2	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	35.5	2
ANTSYS#001	RX Harpers Crossi	MAINLINE	## -	908	400	DSAVA550	AVA5-50, COAXIAL CABLE, CORRUGATED COPP	4.35	1740	400
ANTSYS#001	RX Harpers Crossi	MAINLINE	## -	351	2	DSA5NFS	N FEMALE FOR AVA5-50 CABLE	27	54	2
ANTSYS#001	RX Harpers Crossi	MAINLINE	## -	351	8	DSSG7812B2	SG78-12B2U SUREGROUND GROUNDING KIT FO	30.25	242	8
ANTSYS#001	RX Harpers Crossi	MAINLINE	## -	351	2	DSL5SGRIP	L5SGRIP 7/8" SUPPORT HOIST GRIP	32.5	65	2
ANTSYS#001	RX Harpers Crossi	TESTLINE	## -	351	400	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	1000	400
ANTSYS#001	RX Harpers Crossi	TESTLINE	## -	351	1	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Harpers Crossi	TESTLINE	## -	351	1	DDN1089	TYPE N FEMALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Harpers Crossi	TESTLINE	## -	351	8	DSSG1212B2	SG12-12B2U, SUREGROUND 1/2", 48"	27	216	8
ANTSYS#001	RX Harpers Crossi	TESTLINE	## -	351	2	DSL4SGRIP	L4SGRIP SUPPORT HOIST GRIP 1/2" LDF	21.5	43	2
ANTSYS#001	RX Harpers Crossi	ANTACC	## -	351	14	DSSSH12	SSH-12 1/2" SNAPSTAK HANGER 10PK	21.5	301	14
ANTSYS#001	RX Harpers Crossi	ANTACC	## -	351	14	DSSSH78	SSH-78 7/8" SNAPSTAK HANGER 10PK	27	378	14
ANTSYS#001	RX Harpers Crossi	ANTACC	## -	351	28	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF 1	71.25	1995	28
ANTSYS#001	RX Harpers Crossi	SURGE	## -	207	1	DS1090501W	RF SPD, 700-1000MHZ BROADBAND 15 VDC PA	168	168	1
ANTSYS#001	RX Harpers Crossi	SURGE	## -	207	1	DS1090501W	RF SPD, 700-1000MHZ BROADBAND 15 VDC PA	168	168	1

ANTSYS#001	RX Harpers Crossi	TESTLINE	## -	351	25	DSFSJ150ACA	CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT	1.75	43.75	25
ANTSYS#001	RX Harpers Crossi	TESTLINE	## -	351	2	DSF1TNMHC	TYPE N MALE FOR 1/4 IN FSJ1-50A CABLE	19.5	39	2
ANTSYS#001	RX Harpers Crossi	LOWERJUMP	## -	351	25	DSFSJ450BCA	FSJ4-50B 1/2" 50 OHM	3.4	85	25
ANTSYS#001	RX Harpers Crossi	LOWERJUMP	## -	351	2	DSF4PNMV2H	TYPE N MALE FOR 1/2 IN FSJ4-50B CABLE	19.5	39	2
ANTSYS#001	TX Harpers Crossi	ANTENNA	## -	351	1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-	6201	6201	1
ANTSYS#001	TX Harpers Crossi	UPPERJUMPI	## -	351	10	DSLDF450ACA	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	25	10
ANTSYS#001	TX Harpers Crossi	UPPERJUMPI	## -	351	2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	35.5	2
ANTSYS#001	TX Harpers Crossi	JUMPER	## -	271	2	DS221213	WEATHERPROOFING KIT	19	38	2
ANTSYS#001	TX Harpers Crossi	MAINLINE	## -	351	400	DSAVA750	CABLE: 1 5/8" AVA HELIAX POLY JKT PER FOOT	10	4000	400
ANTSYS#001	TX Harpers Crossi	MAINLINE	## -	351	2	DDN9383	AL7DF-PSA 1-5/8" 7-16 DIN FEMALE POSITIVE S	112	224	2
ANTSYS#001	TX Harpers Crossi	MAINLINE	## -	351	8	DSSG15812B2	SUREGROUND KIT FOR 1-5/8 INCH CABLE	33	264	8
ANTSYS#001	TX Harpers Crossi	MAINLINE	## -	351	2	DSL7SGRIP	L7SGRIP 1-5/8" SUPPORT HOIST GRIP	40	80	2
ANTSYS#001	TX Harpers Crossi	ANTACC	## -	351	14	DSSSH158	SSH-158 1-5/8" SNAPSTAK HANGER 10PK	26.75	374.5	14
ANTSYS#001	TX Harpers Crossi	ANTACC	## -	351	14	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF 1	71.25	997.5	14
ANTSYS#001	TX Harpers Crossi	SURGE	## -	207	1	DSTXDFMBF	RF SPD, 698-2700MHZ DC BLOCK HIGH PWR, D	130	130	1
ANTSYS#001	TX Harpers Crossi	SURGE	## -	207	1	DSGSAKITD	GROUND STRAP KIT - DIN	36	36	1
ANTSYS#001	TX Harpers Crossi	LOWERJUMP	## -	351	25	DSLDF450ACA	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	62.5	25
ANTSYS#001	TX Harpers Crossi	LOWERJUMP	## -	351	2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	35.5	2
ANTSYS#001	RX Moncure	ANTENNA	## -	351	1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-	6201	6201	1
ANTSYS#001	RX Moncure	UPPERJUMPI	## -	351	10	DSLDF450ACA	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	25	10
ANTSYS#001	RX Moncure	UPPERJUMPI	## -	351	1	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Moncure	UPPERJUMPI	## -	351	1	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	17.75	1
ANTSYS#001	RX Moncure	JUMPER	## -	271	5	DS221213	WEATHERPROOFING KIT	19	95	5
ANTSYS#001	RX Moncure	TTAJUMPR	## -	351	5	DSLDF450ACA	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	12.5	5
ANTSYS#001	RX Moncure	TTAJUMPR	## -	351	2	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	35.5	2
ANTSYS#001	RX Moncure	MAINLINE	## -	908	410	DSAVA550	AVA5-50, COAXIAL CABLE, CORRUGATED COPP	4.35	1783.5	410
ANTSYS#001	RX Moncure	MAINLINE	## -	351	2	DSA5NFS	N FEMALE FOR AVA5-50 CABLE	27	54	2
ANTSYS#001	RX Moncure	MAINLINE	## -	351	8	DSSG7812B2	SG78-12B2U SUREGROUND GROUNDING KIT FO	30.25	242	8
ANTSYS#001	RX Moncure	MAINLINE	## -	351	3	DSL5SGRIP	L5SGRIP 7/8" SUPPORT HOIST GRIP	32.5	97.5	3
ANTSYS#001	RX Moncure	TESTLINE	## -	351	410	DSLDF450ACA	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	1025	410
ANTSYS#001	RX Moncure	TESTLINE	## -	351	1	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Moncure	TESTLINE	## -	351	1	DDN1089	TYPE N FEMALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Moncure	TESTLINE	## -	351	8	DSSG1212B2	SG12-12B2U, SUREGROUND 1/2", 48"	27	216	8
ANTSYS#001	RX Moncure	TESTLINE	## -	351	3	DSL4SGRIP	L4SGRIP SUPPORT HOIST GRIP 1/2" LDF	21.5	64.5	3

ANTSYS#001	RX Moncure	ANTACC	## -	351	14	DSSSH12	SSH-12 1/2" SNAPSTAK HANGER 10PK	21.5	301	14
ANTSYS#001	RX Moncure	ANTACC	## -	351	14	DSSSH78	SSH-78 7/8" SNAPSTAK HANGER 10PK	27	378	14
ANTSYS#001	RX Moncure	ANTACC	## -	351	28	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF 1	71.25	1995	28
ANTSYS#001	RX Moncure	SURGE	## -	207	1	DS1090501W	RF SPD, 700-1000MHZ BROADBAND 15 VDC PA	168	168	1
ANTSYS#001	RX Moncure	SURGE	## -	207	1	DS1090501W	RF SPD, 700-1000MHZ BROADBAND 15 VDC PA	168	168	1
ANTSYS#001	RX Moncure	TESTLINE	## -	351	25	DSFSJ150ACA	CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT	1.75	43.75	25
ANTSYS#001	RX Moncure	TESTLINE	## -	351	2	DSF1TNMHC	TYPE N MALE FOR 1/4 IN FSJ1-50A CABLE	19.5	39	2
ANTSYS#001	RX Moncure	LOWERJUMP	## -	351	25	DSFSJ450BCA	FSJ4-50B 1/2" 50 OHM	3.4	85	25
ANTSYS#001	RX Moncure	LOWERJUMP	## -	351	2	DSF4PNMV2H	TYPE N MALE FOR 1/2 IN FSJ4-50B CABLE	19.5	39	2
ANTSYS#001	TX Moncure	ANTENNA	## -	351	1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-	6201	6201	1
ANTSYS#001	TX Moncure	UPPERJUMPI	## -	351	10	DSLDF450ACA	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	25	10
ANTSYS#001	TX Moncure	UPPERJUMPI	## -	351	2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	35.5	2
ANTSYS#001	TX Moncure	JUMPER	## -	271	2	DS221213	WEATHERPROOFING KIT	19	38	2
ANTSYS#001	TX Moncure	MAINLINE	## -	351	410	DSAVA750	CABLE: 1 5/8" AVA HELIAX POLY JKT PER FOOT	10	4100	410
ANTSYS#001	TX Moncure	MAINLINE	## -	351	2	DDN9383	AL7DF-PSA 1-5/8" 7-16 DIN FEMALE POSITIVE S	112	224	2
ANTSYS#001	TX Moncure	MAINLINE	## -	351	8	DSSG15812B2	SUREGROUND KIT FOR 1-5/8 INCH CABLE	33	264	8
ANTSYS#001	TX Moncure	MAINLINE	## -	351	3	DSL7SGRIP	L7SGRIP 1-5/8" SUPPORT HOIST GRIP	40	120	3
ANTSYS#001	TX Moncure	ANTACC	## -	351	14	DSSSH158	SSH-158 1-5/8" SNAPSTAK HANGER 10PK	26.75	374.5	14
ANTSYS#001	TX Moncure	ANTACC	## -	351	14	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF 1	71.25	997.5	14
ANTSYS#001	TX Moncure	SURGE	## -	207	1	DSTSXDFMBF	RF SPD, 698-2700MHZ DC BLOCK HIGH PWR, D	130	130	1
ANTSYS#001	TX Moncure	SURGE	## -	207	1	DSGSAKITD	GROUND STRAP KIT - DIN	36	36	1
ANTSYS#001	TX Moncure	LOWERJUMP	## -	351	25	DSLDF450ACA	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	62.5	25
ANTSYS#001	TX Moncure	LOWERJUMP	## -	351	2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	35.5	2
ANTSYS#001	RX Pittsboro	ANTENNA	## -	351	1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-	6201	6201	1
ANTSYS#001	RX Pittsboro	UPPERJUMPI	## -	351	10	DSLDF450ACA	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	25	10
ANTSYS#001	RX Pittsboro	UPPERJUMPI	## -	351	1	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Pittsboro	UPPERJUMPI	## -	351	1	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	17.75	1
ANTSYS#001	RX Pittsboro	JUMPER	## -	271	5	DS221213	WEATHERPROOFING KIT	19	95	5
ANTSYS#001	RX Pittsboro	TTAJUMPR	## -	351	5	DSLDF450ACA	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	12.5	5
ANTSYS#001	RX Pittsboro	TTAJUMPR	## -	351	2	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	35.5	2
ANTSYS#001	RX Pittsboro	MAINLINE	## -	908	450	DSAVA550	AVA5-50, COAXIAL CABLE, CORRUGATED COPP	4.35	1957.5	450
ANTSYS#001	RX Pittsboro	MAINLINE	## -	351	2	DSA5NFS	N FEMALE FOR AVA5-50 CABLE	27	54	2
ANTSYS#001	RX Pittsboro	MAINLINE	## -	351	8	DSSG7812B2	SG78-12B2U SUREGROUND GROUNDING KIT FC	30.25	242	8
ANTSYS#001	RX Pittsboro	MAINLINE	## -	351	3	DSL5SGRIP	L5SGRIP 7/8" SUPPORT HOIST GRIP	32.5	97.5	3

ANTSYS#001	RX Pittsboro	TESTLINE	## -	351	450	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	1125	450
ANTSYS#001	RX Pittsboro	TESTLINE	## -	351	1	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Pittsboro	TESTLINE	## -	351	1	DDN1089	TYPE N FEMALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Pittsboro	TESTLINE	## -	351	8	DSSG1212B2	SG12-12B2U, SUREGROUND 1/2", 48"	27	216	8
ANTSYS#001	RX Pittsboro	TESTLINE	## -	351	3	DSL4SGRIP	L4SGRIP SUPPORT HOIST GRIP 1/2" LDF	21.5	64.5	3
ANTSYS#001	RX Pittsboro	ANTACC	## -	351	15	DSSSH12	SSH-12 1/2" SNAPSTAK HANGER 10PK	21.5	322.5	15
ANTSYS#001	RX Pittsboro	ANTACC	## -	351	15	DSSSH78	SSH-78 7/8" SNAPSTAK HANGER 10PK	27	405	15
ANTSYS#001	RX Pittsboro	ANTACC	## -	351	30	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF 1	71.25	2137.5	30
ANTSYS#001	RX Pittsboro	SURGE	## -	207	1	DS1090501W	RF SPD, 700-1000MHZ BROADBAND 15 VDC PA	168	168	1
ANTSYS#001	RX Pittsboro	SURGE	## -	207	1	DS1090501W	RF SPD, 700-1000MHZ BROADBAND 15 VDC PA	168	168	1
ANTSYS#001	RX Pittsboro	TESTLINE	## -	351	25	DSFSJ150ACA	CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT	1.75	43.75	25
ANTSYS#001	RX Pittsboro	TESTLINE	## -	351	2	DSF1TNMHC	TYPE N MALE FOR 1/4 IN FSJ1-50A CABLE	19.5	39	2
ANTSYS#001	RX Pittsboro	LOWERJUMP	## -	351	25	DSFSJ450BCA	FSJ4-50B 1/2" 50 OHM	3.4	85	25
ANTSYS#001	RX Pittsboro	LOWERJUMP	## -	351	2	DSF4PNMV2H	TYPE N MALE FOR 1/2 IN FSJ4-50B CABLE	19.5	39	2
ANTSYS#001	TX Pittsboro	ANTENNA	## -	351	1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-	6201	6201	1
ANTSYS#001	TX Pittsboro	UPPERJUMPI	## -	351	10	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	25	10
ANTSYS#001	TX Pittsboro	UPPERJUMPI	## -	351	2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	35.5	2
ANTSYS#001	TX Pittsboro	JUMPER	## -	271	2	DS221213	WEATHERPROOFING KIT	19	38	2
ANTSYS#001	TX Pittsboro	MAINLINE	## -	351	450	DSAVA750	CABLE: 1 5/8" AVA HELIAX POLY JKT PER FOOT	10	4500	450
ANTSYS#001	TX Pittsboro	MAINLINE	## -	351	2	DDN9383	AL7DF-PSA 1-5/8" 7-16 DIN FEMALE POSITIVE S	112	224	2
ANTSYS#001	TX Pittsboro	MAINLINE	## -	351	8	DSSG15812B2	SUREGROUND KIT FOR 1-5/8 INCH CABLE	33	264	8
ANTSYS#001	TX Pittsboro	MAINLINE	## -	351	3	DSL7SGRIP	L7SGRIP 1-5/8" SUPPORT HOIST GRIP	40	120	3
ANTSYS#001	TX Pittsboro	ANTACC	## -	351	15	DSSSH158	SSH-158 1-5/8" SNAPSTAK HANGER 10PK	26.75	401.25	15
ANTSYS#001	TX Pittsboro	ANTACC	## -	351	15	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF 1	71.25	1068.75	15
ANTSYS#001	TX Pittsboro	SURGE	## -	207	1	DSTXDFMBF	RF SPD, 698-2700MHZ DC BLOCK HIGH PWR, D	130	130	1
ANTSYS#001	TX Pittsboro	SURGE	## -	207	1	DSGSAKITD	GROUND STRAP KIT - DIN	36	36	1
ANTSYS#001	TX Pittsboro	LOWERJUMP	## -	351	25	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	62.5	25
ANTSYS#001	TX Pittsboro	LOWERJUMP	## -	351	1	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	TX Pittsboro	LOWERJUMP	## -	351	1	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	17.75	1
ANTSYS#001	RX Northeast Par	ANTENNA	## -	351	1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-	6201	6201	1
ANTSYS#001	RX Northeast Par	UPPERJUMPI	## -	351	12	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	30	12
ANTSYS#001	RX Northeast Par	UPPERJUMPI	## -	351	1	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Northeast Par	UPPERJUMPI	## -	351	1	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	17.75	1
ANTSYS#001	RX Northeast Par	JUMPER	## -	271	5	DS221213	WEATHERPROOFING KIT	19	95	5

ANTSYS#001	RX Northeast Par	TTAJUMPR	## -	351	5	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	12.5	5
ANTSYS#001	RX Northeast Par	TTAJUMPR	## -	351	2	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	35.5	2
ANTSYS#001	RX Northeast Par	MAINLINE	## -	908	200	DSAVA550	AVA5-50, COAXIAL CABLE, CORRUGATED COPP	4.35	870	200
ANTSYS#001	RX Northeast Par	MAINLINE	## -	351	2	DSA5NFS	N FEMALE FOR AVA5-50 CABLE	27	54	2
ANTSYS#001	RX Northeast Par	MAINLINE	## -	351	5	DSSG7812B2U	SG78-12B2U SUREGROUND GROUNDING KIT FO	30.25	151.25	5
ANTSYS#001	RX Northeast Par	MAINLINE	## -	351	1	DSL5SGRIP	L5SGRIP 7/8" SUPPORT HOIST GRIP	32.5	32.5	1
ANTSYS#001	RX Northeast Par	TESTLINE	## -	351	200	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	500	200
ANTSYS#001	RX Northeast Par	TESTLINE	## -	351	1	DDN1088	TYPE N MALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Northeast Par	TESTLINE	## -	351	1	DDN1089	TYPE N FEMALE PS FOR 1/2 IN CABLE	17.75	17.75	1
ANTSYS#001	RX Northeast Par	TESTLINE	## -	351	5	DSSG1212B2U	SG12-12B2U, SUREGROUND 1/2", 48"	27	135	5
ANTSYS#001	RX Northeast Par	TESTLINE	## -	351	1	DSL4SGRIP	L4SGRIP SUPPORT HOIST GRIP 1/2" LDF	21.5	21.5	1
ANTSYS#001	RX Northeast Par	ANTACC	## -	351	7	DSSSH12	SSH-12 1/2" SNAPSTAK HANGER 10PK	21.5	150.5	7
ANTSYS#001	RX Northeast Par	ANTACC	## -	351	7	DSSSH78	SSH-78 7/8" SNAPSTAK HANGER 10PK	27	189	7
ANTSYS#001	RX Northeast Par	ANTACC	## -	351	14	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF 1	71.25	997.5	14
ANTSYS#001	RX Northeast Par	SURGE	## -	207	1	DS1090501W	RF SPD, 700-1000MHZ BROADBAND 15 VDC PA	168	168	1
ANTSYS#001	RX Northeast Par	SURGE	## -	207	1	DS1090501W	RF SPD, 700-1000MHZ BROADBAND 15 VDC PA	168	168	1
ANTSYS#001	RX Northeast Par	TESTLINE	## -	351	25	DSFSJ150ACA	CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT	1.75	43.75	25
ANTSYS#001	RX Northeast Par	TESTLINE	## -	351	2	DSF1TNMHC	TYPE N MALE FOR 1/4 IN FSJ1-50A CABLE	19.5	39	2
ANTSYS#001	RX Northeast Par	LOWERJUMP	## -	351	25	DSFSJ450BCA	FSJ4-50B 1/2" 50 OHM	3.4	85	25
ANTSYS#001	RX Northeast Par	LOWERJUMP	## -	351	2	DSF4PNMV2H	TYPE N MALE FOR 1/2 IN FSJ4-50B CABLE	19.5	39	2
ANTSYS#001	TX Northeast Park	ANTENNA	## -	351	1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-	6201	6201	1
ANTSYS#001	TX Northeast Park	UPPERJUMPI	## -	351	15	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	37.5	15
ANTSYS#001	TX Northeast Park	UPPERJUMPI	## -	351	2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	35.5	2
ANTSYS#001	TX Northeast Park	JUMPER	## -	271	2	DS221213	WEATHERPROOFING KIT	19	38	2
ANTSYS#001	TX Northeast Park	MAINLINE	## -	351	200	DSAVA750	CABLE: 1 5/8" AVA HELIAX POLY JKT PER FOOT	10	2000	200
ANTSYS#001	TX Northeast Park	MAINLINE	## -	351	2	DDN9383	AL7DF-PSA 1-5/8" 7-16 DIN FEMALE POSITIVE S	112	224	2
ANTSYS#001	TX Northeast Park	MAINLINE	## -	351	5	DSSG15812B2U	SUREGROUND KIT FOR 1-5/8 INCH CABLE	33	165	5
ANTSYS#001	TX Northeast Park	MAINLINE	## -	351	1	DSL7SGRIP	L7SGRIP 1-5/8" SUPPORT HOIST GRIP	40	40	1
ANTSYS#001	TX Northeast Park	ANTACC	## -	351	7	DSSSH158	SSH-158 1-5/8" SNAPSTAK HANGER 10PK	26.75	187.25	7
ANTSYS#001	TX Northeast Park	ANTACC	## -	351	7	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF 1	71.25	498.75	7
ANTSYS#001	TX Northeast Park	SURGE	## -	207	1	DSTSXDFMBF	RF SPD, 698-2700MHZ DC BLOCK HIGH PWR, D	130	130	1
ANTSYS#001	TX Northeast Park	SURGE	## -	207	1	DSGSAKITD	GROUND STRAP KIT - DIN	36	36	1
ANTSYS#001	TX Northeast Park	LOWERJUMP	## -	351	25	DSLDF450AC/	CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT	2.5	62.5	25
ANTSYS#001	TX Northeast Park	LOWERJUMP	## -	351	2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CAB	17.75	35.5	2

PITTSBORO	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNG864	NETGUARDIAN 864G5, -24/-48V, T/B, RTC, 1-PL	12335	12335	1
PITTSBORO	DPS TELECOM	SITE MONITC	## -	708	1	DSDPC29710	NETGUARDIAN MDR RADIO PROCESSING FEATU	466	466	1
PITTSBORO	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDSNSR	DPS SENSOR NODE TEMP G2 ALUM ROHS	86	86	1
PITTSBORO	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR91010	DPS RJ11 TO RJ11, CA CAT5E CABLE, 12 FT	52	52	1
PITTSBORO	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR95710	DPS 50 PIN MALE AMPH TO OPEN END, 20 FT, F	94	94	1
PITTSBORO	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR96910	66 BLOCK (SPLIT) WITH AMPHENOL CONNECTC	141	141	1
PITTSBORO	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNGPAN	BREAKOUT NG864 HINGED AMPHENOL PANEL,	2562	2562	1
PITTSBORO	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKLNPRO	DPS LINE PROTECTOR 8, ALARM LI NE SURGE PI	152	152	1
PITTSBORO	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDC2DC	DPS DC TO DC CONTROLLER MODULE (-48VDC	274	274	1
HARPERS CH	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNG864	NETGUARDIAN 864G5, -24/-48V, T/B, RTC, 1-PL	12335	12335	1
HARPERS CH	DPS TELECOM	SITE MONITC	## -	708	1	DSDPC29710	NETGUARDIAN MDR RADIO PROCESSING FEATU	466	466	1
HARPERS CH	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDSNSR	DPS SENSOR NODE TEMP G2 ALUM ROHS	86	86	1
HARPERS CH	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR91010	DPS RJ11 TO RJ11, CA CAT5E CABLE, 12 FT	52	52	1
HARPERS CH	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR95710	DPS 50 PIN MALE AMPH TO OPEN END, 20 FT, F	94	94	1
HARPERS CH	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR96910	66 BLOCK (SPLIT) WITH AMPHENOL CONNECTC	141	141	1
HARPERS CH	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNGPAN	BREAKOUT NG864 HINGED AMPHENOL PANEL,	2562	2562	1
HARPERS CH	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKLNPRO	DPS LINE PROTECTOR 8, ALARM LI NE SURGE PI	152	152	1
HARPERS CH	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDC2DC	DPS DC TO DC CONTROLLER MODULE (-48VDC	274	274	1
CHATHAM H	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNG864	NETGUARDIAN 864G5, -24/-48V, T/B, RTC, 1-PL	12335	12335	1
CHATHAM H	DPS TELECOM	SITE MONITC	## -	708	1	DSDPC29710	NETGUARDIAN MDR RADIO PROCESSING FEATU	466	466	1
CHATHAM H	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDSNSR	DPS SENSOR NODE TEMP G2 ALUM ROHS	86	86	1
CHATHAM H	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR91010	DPS RJ11 TO RJ11, CA CAT5E CABLE, 12 FT	52	52	1
CHATHAM H	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR95710	DPS 50 PIN MALE AMPH TO OPEN END, 20 FT, F	94	94	1
CHATHAM H	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR96910	66 BLOCK (SPLIT) WITH AMPHENOL CONNECTC	141	141	1
CHATHAM H	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNGPAN	BREAKOUT NG864 HINGED AMPHENOL PANEL,	2562	2562	1
CHATHAM H	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKLNPRO	DPS LINE PROTECTOR 8, ALARM LI NE SURGE PI	152	152	1
CHATHAM H	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDC2DC	DPS DC TO DC CONTROLLER MODULE (-48VDC	274	274	1
SILK HOPE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNG864	NETGUARDIAN 864G5, -24/-48V, T/B, RTC, 1-PL	12335	12335	1
SILK HOPE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPC29710	NETGUARDIAN MDR RADIO PROCESSING FEATU	466	466	1
SILK HOPE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDSNSR	DPS SENSOR NODE TEMP G2 ALUM ROHS	86	86	1
SILK HOPE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR91010	DPS RJ11 TO RJ11, CA CAT5E CABLE, 12 FT	52	52	1
SILK HOPE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR95710	DPS 50 PIN MALE AMPH TO OPEN END, 20 FT, F	94	94	1
SILK HOPE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR96910	66 BLOCK (SPLIT) WITH AMPHENOL CONNECTC	141	141	1
SILK HOPE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNGPAN	BREAKOUT NG864 HINGED AMPHENOL PANEL,	2562	2562	1

SILK HOPE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKLNPRO	DPS LINE PROTECTOR 8, ALARM LI NE SURGE PI	152	152	1
SILK HOPE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDC2DC	DPS DC TO DC CONTROLLER MODULE (-48VDC	274	274	1
NORNEAST F	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNG864	NETGUARDIAN 864G5, -24/-48V, T/B, RTC, 1-PL	12335	12335	1
NORNEAST F	DPS TELECOM	SITE MONITC	## -	708	1	DSDPC29710	NETGUARDIAN MDR RADIO PROCESSING FEATU	466	466	1
NORNEAST F	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDSNSR	DPS SENSOR NODE TEMP G2 ALUM ROHS	86	86	1
NORNEAST F	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR91010	DPS RJ11 TO RJ11, CA CAT5E CABLE, 12 FT	52	52	1
NORNEAST F	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR95710	DPS 50 PIN MALE AMPH TO OPEN END, 20 FT, F	94	94	1
NORNEAST F	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR96910	66 BLOCK (SPLIT) WITH AMPHENOL CONNECTC	141	141	1
NORNEAST F	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNGPAN	BREAKOUT NG864 HINGED AMPHENOL PANEL,	2562	2562	1
NORNEAST F	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKLNPRO	DPS LINE PROTECTOR 8, ALARM LI NE SURGE PI	152	152	1
NORNEAST F	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDC2DC	DPS DC TO DC CONTROLLER MODULE (-48VDC	274	274	1
MONCURE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNG864	NETGUARDIAN 864G5, -24/-48V, T/B, RTC, 1-PL	12335	12335	1
MONCURE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPC29710	NETGUARDIAN MDR RADIO PROCESSING FEATU	466	466	1
MONCURE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDSNSR	DPS SENSOR NODE TEMP G2 ALUM ROHS	86	86	1
MONCURE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR91010	DPS RJ11 TO RJ11, CA CAT5E CABLE, 12 FT	52	52	1
MONCURE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR95710	DPS 50 PIN MALE AMPH TO OPEN END, 20 FT, F	94	94	1
MONCURE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR96910	66 BLOCK (SPLIT) WITH AMPHENOL CONNECTC	141	141	1
MONCURE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNGPAN	BREAKOUT NG864 HINGED AMPHENOL PANEL,	2562	2562	1
MONCURE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKLNPRO	DPS LINE PROTECTOR 8, ALARM LI NE SURGE PI	152	152	1
MONCURE	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDC2DC	DPS DC TO DC CONTROLLER MODULE (-48VDC	274	274	1
EOC	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNG864	NETGUARDIAN 864G5, -24/-48V, T/B, RTC, 1-PL	12335	12335	1
EOC	DPS TELECOM	SITE MONITC	## -	708	1	DSDPC29710	NETGUARDIAN MDR RADIO PROCESSING FEATU	466	466	1
EOC	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDSNSR	DPS SENSOR NODE TEMP G2 ALUM ROHS	86	86	1
EOC	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR91010	DPS RJ11 TO RJ11, CA CAT5E CABLE, 12 FT	52	52	1
EOC	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR95710	DPS 50 PIN MALE AMPH TO OPEN END, 20 FT, F	94	94	1
EOC	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR96910	66 BLOCK (SPLIT) WITH AMPHENOL CONNECTC	141	141	1
EOC	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNGPAN	BREAKOUT NG864 HINGED AMPHENOL PANEL,	2562	2562	1
EOC	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKLNPRO	DPS LINE PROTECTOR 8, ALARM LI NE SURGE PI	152	152	1
EOC	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDC2DC	DPS DC TO DC CONTROLLER MODULE (-48VDC	274	274	1
GOLDSTON	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNG864	NETGUARDIAN 864G5, -24/-48V, T/B, RTC, 1-PL	12335	12335	1
GOLDSTON	DPS TELECOM	SITE MONITC	## -	708	1	DSDPC29710	NETGUARDIAN MDR RADIO PROCESSING FEATU	466	466	1
GOLDSTON	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDSNSR	DPS SENSOR NODE TEMP G2 ALUM ROHS	86	86	1
GOLDSTON	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR91010	DPS RJ11 TO RJ11, CA CAT5E CABLE, 12 FT	52	52	1
GOLDSTON	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR95710	DPS 50 PIN MALE AMPH TO OPEN END, 20 FT, F	94	94	1

GOLDSTON	DPS TELECOM	SITE MONITC	## -	708	1	DSDPR96910/	66 BLOCK (SPLIT) WITH AMPHENOL CONNECTC	141	141	1
GOLDSTON	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKNGPAN	BREAKOUT NG864 HINGED AMPHENOL PANEL,	2562	2562	1
GOLDSTON	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKLNPRO	DPS LINE PROTECTOR 8, ALARM LI NE SURGE PI	152	152	1
GOLDSTON	DPS TELECOM	SITE MONITC	## -	708	1	DSDPKDC2DC	DPS DC TO DC CONTROLLER MODULE (-48VDC	274	274	1
PITTSBORO	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES WAVENCE (9500 MPF	35216.5	35216.5	1
PITTSBORO	NOKIA	MICROWAVE	## -	708	1	DQMWCHATI	401002238 V7 INCLUDES 7705 SERVICE AGGRE	15938.5	15938.5	1
PITTSBORO	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES NETWORK FUNCTION	2613.63	2613.63	1
PITTSBORO	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES ANTENNAS, LINE, ANI	47833.5	47833.5	1
PITTSBORO	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES DC POWER SYSTEMS	20235	20235	1
PITTSBORO	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES EQUIPMENT SPARES	2760.5	2760.5	1
HARPERS	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES WAVENCE (9500 MPF	35216.5	35216.5	1
HARPERS	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES 7705 SERVICE AGGRE	15938.5	15938.5	1
HARPERS	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES NETWORK FUNCTION	2613.63	2613.63	1
HARPERS	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES ANTENNAS, LINE, ANI	47833.5	47833.5	1
HARPERS	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES DC POWER SYSTEMS	20235	20235	1
HARPERS	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES EQUIPMENT SPARES	2760.5	2760.5	1
CHATHAM F	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES WAVENCE (9500 MPF	35216.5	35216.5	1
CHATHAM F	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES 7705 SERVICE AGGRE	15938.5	15938.5	1
CHATHAM F	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES NETWORK FUNCTION	2613.63	2613.63	1
CHATHAM F	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES ANTENNAS, LINE, ANI	47833.5	47833.5	1
CHATHAM F	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES DC POWER SYSTEMS	20235	20235	1
CHATHAM F	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES EQUIPMENT SPARES	2760.5	2760.5	1
SILK HOPE	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES WAVENCE (9500 MPF	35216.5	35216.5	1
SILK HOPE	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES 7705 SERVICE AGGRE	15938.5	15938.5	1
SILK HOPE	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES NETWORK FUNCTION	2613.63	2613.63	1
SILK HOPE	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES ANTENNAS, LINE, ANI	47833.5	47833.5	1
SILK HOPE	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES DC POWER SYSTEMS	20235	20235	1
SILK HOPE	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES EQUIPMENT SPARES	2760.5	2760.5	1
NORTHEAST	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES WAVENCE (9500 MPF	35216.5	35216.5	1
NORTHEAST	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES 7705 SERVICE AGGRE	15938.5	15938.5	1
NORTHEAST	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES NETWORK FUNCTION	2613.63	2613.63	1
NORTHEAST	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES ANTENNAS, LINE, ANI	47833.5	47833.5	1
NORTHEAST	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES DC POWER SYSTEMS	20235	20235	1
NORTHEAST	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES EQUIPMENT SPARES	2760.5	2760.5	1

MONCURE	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES WAVENCE (9500 MPF	35216.5	35216.5	1
MONCURE	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES 7705 SERVICE AGGRE	15938.5	15938.5	1
MONCURE	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES NETWORK FUNCTION	2613.63	2613.63	1
MONCURE	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES ANTENNAS, LINE, ANI	47833.5	47833.5	1
MONCURE	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES DC POWER SYSTEMS	20235	20235	1
MONCURE	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES EQUIPMENT SPARES	2760.5	2760.5	1
EOC	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES WAVENCE (9500 MPF	35216.5	35216.5	1
EOC	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES 7705 SERVICE AGGRE	15938.5	15938.5	1
EOC	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES NETWORK FUNCTION	2613.63	2613.63	1
EOC	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES ANTENNAS, LINE, ANI	47833.5	47833.5	1
EOC	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES DC POWER SYSTEMS	20235	20235	1
EOC	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES EQUIPMENT SPARES	2760.5	2760.5	1
GOLDSTON	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES WAVENCE (9500 MPF	35216.5	35216.5	1
GOLDSTON	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES 7705 SERVICE AGGRE	15938.5	15938.5	1
GOLDSTON	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES NETWORK FUNCTION	2613.63	2613.63	1
GOLDSTON	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES ANTENNAS, LINE, ANI	47833.5	47833.5	1
GOLDSTON	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES DC POWER SYSTEMS	20235	20235	1
GOLDSTON	NOKIA	MICROWAVE	## -	131	1	DQMWCHATI	401002238 V7 INCLUDES EQUIPMENT SPARES	2760.5	2760.5	1
CHATHAM	PITTSBORO	SHELTER	## -	329	1	DS1224CONN	CUSTOM 12FTX24FT CONCRETE SHELTER CONF	279132	279132	1

TOTAL PF \$5,184,803.79