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Listed in Order of Transmitter Manufacturer
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ABS P/N 420-0640-002 750 VA 40 KVDC ISOLATION TRANSFORMER A-0518/ C-CORE 10 66 $550.00 PR) 120/240 VAC 50/60 HZ 1PH S1) 120 VAC @ 6.25 AMPS CCS (750VA) 40KVDC DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ABS P/N 420-0640-003 1100 VA 40 KVDC DUAL SEC ISOLATION XFMR A-0555/ C-CORE 10 119 $795.00 PR) 120 VAC 50/60 HZ 1PH S1) 120 VAC @ 6.25 AMPS CCS (750VA) 40KVDC S2) 120 VAC @ 3.00 AMPS CCS (360VA) 40 KVDC DM) HT = 12.856 WT = 12.765 DT = 9.100 MD = 4.375 MW = 8.510 WT = 119.4 LBS

ABS P/N 420-0640-004 100 VA 40 KVDC ISOLATION TRANSFORMER A-0274/ C-CORE 10 37 $350.00 PR) 120 VAC 50/60 HZ 1PH S1) 120 VAC @ 0.83 AMPS CCS (100VA) 40KVDC DM) HT = 7.875 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

ACRODYNE P/N BX-9457 10,000 VDC @ 4.0A DC 3 PH TV BEAM XFMR 3PH EI-360 X 8 12 749 $3,850.00 PR) 0-195-208-221 VAC 60 HZ 3PH DELTA S1) 4500/7794 VAC @ 3.25A CCS/PH 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 15.200 MD = 11.250 MW = 12.000 WT = 749.3 LBS

ACRODYNE P/N 21609301 1000 VDC @ 400 MA CCS FWB CHOKE INPUT A-0016/ C-CORE 10 17 $150.00 PR) 0-120 & 0-100-120 VAC 60 HZ 1 PH S1) 1120 VAC @ 0.4A CCS DM) HT = 5.750 WT = 6.200 DT = 5.000 MD = 3.125 MW = 4.000 WT = 17.0 LBS

ACRODYNE TT2401A/U PLATE T101 A-525 C-CORE 10 86 $575.00 PR) +10,0,-10,208,240,270 VAC 60 HZ 1 PH S1) 3950 VAC @ 0.9A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

ACRODYNE 10 HY @ 1.5A CHOKE DC CHOKE FOR 1KW UHF TV 1PH (6500 WVDC) A-0525/ C-CORE 10 86 $475.00 PR) 10.0 HY @ 1.5A DC (6500 WVDC, 18 KVDC) S1) DM) HT = 10.669 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

AEL AM-10KD MOD TRANSFORMER PP 4CX3000A'S A-1179/ C-CORE 09 241 $1,750.00 PR) 4415 VCT @ 2.08A CCS (3000 OHMS P-P) S1) 3676 VAC @ 1.77A CCS (5200 VDC @ 2.5A) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

AEL AM-5KA MOD TRANSFORMER 5 KW MOD XFMR WITH PP AMPEREX 7237A'S A-1179/ C-CORE 09 241 $2,100.00 PR) 7012 VCT @ 0.9A CCS (14080 OHMS PP CT) S1) 4383 VAC @ 0.8A CCS (6200 VDC @ 1.125A) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

AEL FM 2.5KD PLATE 2.5 KW FM PLATE TRANSFORMER A-525 C-CORE 10 86 $550.00 PR) +7,0,-10,200,220,240 VAC 60 HZ 1 PH S1) 4225 VCT @ 1.33A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

AEL FM-25KG DC FILTER CHOKE 8000 VDC @ 4.2A 3PH (20 KVDC TEST) A-0530/ C-CORE 10 127 $695.00 PR) 1.2 HY @ 4.2A DC S1) DM) HT = 12.275 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

AEL FM-25KG PLATE XFMR 7500 VDC @ 5.0 AMP CCS (1T4) 3PH EI-360 X 6 12 587 $3,250.00 PR) +10,0,-10,190,220,250 VAC 60 HZ 3PH S1) 3204/5550 VAC @ 4.1A CCS WYE DM) HT = 17.200 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

AR IMPORTS 1 KW MOD-01 FOR 4-400C'S IN PUSH-PULL, TR = 1.118:1 A-0525/ C-CORE 09 49 $995.00 PR) 2530 VCT (8,900 OHMS P-P) PP 4-400C'S S1) 2263 VRMS @ 318 MA (7111 OHMS) DM) HT = 10.669 WT = 7.469 DT = 6.063 MD = 5.000 MW = 5.750 WT = 48.5 LBS

AR IMPORTS 1 KW MODULATION FOR 4-400A'S IN PUSH-PULL, TR = 1.291:1 A-0525/ C-CORE 09 49 $995.00 PR) 2750 VCT (9,100 OHMS P-P) PP 4-400A'S S1) 2130 VRMS @ 410 MA (5455 OHMS) DM) HT = 10.669 WT = 7.469 DT = 6.063 MD = 5.000 MW = 5.750 WT = 48.5 LBS

AR IMPORTS 1KW MOD REACTOR WITH 8.57:1 0.2A DC TERTIARY WINDING A-0518/ C-CORE 10 66 $400.00 PR) 40 HY @ 600 MA DC (3000 VDC RF PA) S1) 8.57:1 @ 200 MA DC DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

AR IMPORTS 1KW MOD REACTOR-1 1KW MOD REACTOR WITH SS TERTIARY WINDING A-0518/ C-CORE 10 66 $450.00 PR) 60 HY @ 0.5A DC (3200 VDC RF PA PLATE) S1) 17.7 VRMS @ 2A DC (128:1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ASTRE 600 VA ISO-TRAN 600 VA 40 KVDC ISOLATION TRANSFORMER A-0518/ C-CORE 10 66 $550.00 PR) 120 VAC 60 HZ 1 PH S1) 120 VAC @ 5.0A CCS (600 VA) 40KVDC DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ATL-2500 HD PLATE XFMR ITALIAN MADE TRANSMITTER A-0530/ C-CORE 10 127 $895.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 4750 VAC @ 1.0A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

BASLER P/N BE 15517-001 RCA MI-563209A 1600V SCREEN POWER SUPPLY EI-875 X 2.250" 3PH 12 15 $695.00 PR) +12,0-12,208,240,276 VAC 60 HZ 3PH S1) 506 VAC @ 82MA (WYE) S2) 875 VAC @ 47MA (DELTA) S3) 36 VCT @ 47MA (LEFT & RIGHT COILS ONLY) DM) HT = 5.400 WT = 7.668 DT = 4.900 MD = 3.625 MW = 5.000 WT = 15.0 LBS

BASLER P/N BE 15517-002 RCA MI-563209A 1600V (208 VAC PRI ONLY) EI-875 X 2.250" 3PH 12 15 $695.00 PR) 208 VAC 60 HZ 3PH S1) 506 VAC @ 82MA (WYE) S2) 875 VAC @ 47MA (DELTA) S3) 36 VCT @ 47MA (LEFT & RIGHT COILS ONLY) DM) HT = 5.400 WT = 7.668 DT = 4.900 MD = 3.625 MW = 5.000 WT = 15.0 LBS

BASLER P/N BE 17268-001 RCA MI-563210A 1100V SCREEN POWER SUPPLY EI-875 X 2.125" 3PH 12 15 $795.00 PR) +12,0-12,208,240,276 VAC 60 HZ 3PH S1) 340 VAC @ 82MA (WYE) S2) 620 VAC @ 47MA (DELTA) S3) 36 VCT @ 47MA (LEFT & RIGHT COILS ONLY) DM) HT = 5.400 WT = 7.668 DT = 4.900 MD = 3.625 MW = 5.000 WT = 15.0 LBS

BAUER FB-5000J BIAS EI-150 X 1.5 04 8 $115.00 PR) 115 VAC 60 HZ 1 PH S1) 320 VCT @ .315A (100VA) DM) HT = 5.250 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

BE FM-5BS PLATE TRANSFORMER BE P/N 370-0091 A-540/C C-CORE 10 164 $850.00 PR) +12,0,-12,208,240 VAC 60 HZ 1 PH S1) 0-5900-6200 VAC @ 1.4A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

BE P/N 370-0014 FM-30 PLATE TRANSFORMER 3PH EI-360 X 8 12 749 $4,400.00 PR) +12,0,-12,208,240 VAC 60 HZ 3 PH D/Y S1) 6930/5890/4780 VAC L-L @ 4.08A CCS WYE DM) HT = 17.200 WT = 23.004 DT = 15.200 MD = 11.250 MW = 12.000 WT = 749.3 LBS

BE P/N 376-0042 1.5 KW FM PLATE XFMR A-518 C-CORE 10 66 $550.00 PR) +11,0,-11,208,240 VAC 60 HZ 1 PH S1) 0-2770-3865 VAC @ 0.9A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

CAMTEC P/N 376-019-001 5 KW FM 1 PH PLATE TRANSFORMER A-530 C-CORE 10 127 $695.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 4600/3800/3200 VCT @ 1.8A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CCA AM-1000D PLATE XFMR 4.4 KVA A-0518/ C-CORE 10 66 $550.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 3400 VCT @ 1.3A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

CCA AM-10000D AUTO MOD OIL OIL FILLED MOD TRANS ON 15 KW CORE EA-1741 C-CORE 09 550 $3,350.00 PR) 7070/5250 VCT @ 1.8A (PP 4CX3000A'S) S1) DM) HT = 31.000 WT = 20.000 DT = 16.000 MD = 18.000 MW = 16.000 WT = 550.0 LBS

CCA AM-10000D HD MOD OIL OIL FILLED MOD TRANS ON 15 KW CORE EA-1741 C-CORE 09 550 $3,350.00 PR) 5249 VCT @ 1.785A (4CX3000A'S 4160 OHM) S1) 3535
VAC @ 1.785A RMS 5000 VDC @ 2.65A DM) HT = 31.000 WT = 20.000 DT = 16.000 MD = 18.000 MW = 16.000 WT = 550.0 LBS

CCA AM-10000D LV PLATE T-7 EI-175 X 2 04 14 $185.00 PR) 115 VAC 60 HZ 1 PH S1) 900 VCT @ 300MA CCS DM) HT = 6.000 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

CCA AM-2500 PLATE 2.5 KW AM PLATE TRANSFORMER A-540 C-CORE 10 164 $850.00 PR) +10,0,-10,208,230,CB 60 Hz 1PH S1) 4900 VCT @ 1.6A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CCA AM-2500D MOD REACTOR 2.5 KW MOD REACTOR (5000 VDC ON RF PA) A-525 C-CORE 10 86 $550.00 PR) 20 HY @ 1.0A DC (5000 VDC RF PA PLATE) S1) DM) HT = 10.669 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

CCA AM-2500D MOD XFMR 2.5KW MODULATION TRANSFORMER 4-1000A'S A-0550/ C-CORE 09 137

$1,395.00 PR) 4560 VCT @ 1.07A CCS (PP 4-1000A'S) S1) 3040 VAC @ 1.13A CCS DM) HT = 15.625 WT = 11.000 DT = 9.375 MD = 6.750 MW = 8.000 WT = 137.4 LBS

CCA AM-2500D PLATE FOR BRIDGE RECTIFIER -- NO SECONDARY CT A-540 C-CORE 10 164 $850.00 PR) +10,0,-10,210,240,270 VAC 60 HZ 1 PH S1) 0-3300-4400-5500 VAC @ 1.82A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CCA AM-5000D LV PLATE EI-175 X 2 04 14 $175.00 PR) 115 VAC 60 HZ 1 PH S1) 800 VCT @ 300MA CCS DM) HT = 6.000 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

CCA AM-5000D MOD XFMR PP 4-1000A'S TO SINGLE 3CX2500F3 A-563 C-CORE 09 169 $1,350.00 PR) 6013 VCT (10500 OHMS PP) PP 4-1000A'S S1) 3747 VRMS @ 0.92A (5300 VDC @ 1.3A) DM) HT = 18.525 WT = 13.000 DT = 9.375 MD = 6.375 MW = 10.000 WT = 168.9 LBS

CCA AM-50000D PLATE 140 KVA 3PH PLATE ** 9500 VDC @ 14A CCS A-1179 C-CORE X 3 EA 10 1400 $6,500.00 PR) +26,0,-26,416,480 VAC 60 HZ 3PH DELTA S1) 4114/7125 VAC @ 9.75A 1 PH CCS DM) HT = 26.000 WT = 36.500 DT = 18.500 MD = 15.000 MW = 33.000 WT = 1400.0 LBS

CCA FM-10KD LV POWER 140 KVA 3PH PLATE ** 9500 VDC @ 14A CCS EI-162 X 2.5 02 18 $275.00 PR) +26,0,-26,416,480 VAC 60 HZ 3PH DELTA S1) 4114/7125 VAC @ 9.75A 1 PH CCS DM) HT = 4.250 WT = 5.750 DT = 5.650 MD = 3.625 MW = 4.937 WT = 17.9 LBS

CCA FM-10KD PLATE 6000 VDC @ 3.25A DC 3PH EI-360 X 3.6 12 391 $2,150.00 PR) +11,0,-11,208,240 VAC 60 HZ 3PH DELTA S1) 2650/4600 VAC @ 2.65A CCS 3 PH WYE DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

CCA FM-10000D BIAS T-6 EI-150 X 2 05 10 $325.00 PR) 120 VAC 60 HZ 1 PH S1) 88 VCT @ 1A CCS S2) 6.3 VAC @ 8A CCS DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

CCA FM-10000D PLATE 6000 VDC @ 2.75A DC 3PH EI-360 X 3.6 12 391 $1,850.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH S1) 2680/4641 VAC @ 2.24A 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

CCA FM-20SP PLATE SINGLE PHASE PLATE (7500 VDC @ 3.5A CCS) A-1179/ C-CORE 10 441 $2,350.00 PR) +11,0,-11,208,230 VAC 60 HZ 1PH S1) 8500 VCT @ 3.5A CCS DM) HT = 18.375 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CCA FM-20SP-X PLATE SINGLE PHASE PLATE (8400 VDC @ 3.2A CCS) A-1179/ C-CORE 10 441 $2,350.00 PR) +11,0,-11,208,230 VAC 60 HZ 1PH S1) 9000 VCT @ 3.2A CCS DM) HT = 18.375 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CCA FM-25SP DC FILTER CHOKE FOR 25 KW FM SINGLE PHASE (8000 VDC 1PH) A-1179/ C-CORE 10 441 $2,250.00 PR) 10.0 HY @ 4.0A DC (8000 WVDC 1PH) S1) DM) HT = 18.025 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CCA FM-2500E PLATE 2.5 KW FM PLATE TRANSFORMER A-530 C-CORE 10 127 $700.00 PR) +10,0,-10,208,230 VAC 60 HZ 1 PH S1) 4500 VCT @ 1.5A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CCA FM-2500R PLATE PLATE XFMR ONLY ** NO SCREEN WINDING A-530 C-CORE 10 127 $700.00 PR) +10, 0,-10,210,240,CB VAC 60 HZ 1PH S1) 550-1100-2200-3300-4500-5500 VAC @ 1.5A DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CCA FM-2500R PLATE & SCREEN PLATE & SCREEN VOLTAGE TRANSFORMER A-0530/ C-CORE 10 127 $700.00 PR) +10,0,-10,210,240,CB VAC 60 HZ 1PH S1) 0-3300-4400-5500 VAC @ 1.2A CCS S2) 0-400-700-800 VAC @ 0.25A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CCA FM-2500R-1 PLATE PLATE XFMR ONLY WITH 3500 VDC CUTBACK A-530 C-CORE 10 127 $700.00 PR) +10,0,-10,210,240,CB S1) 0-3300-4400-5500 VAC @ 1.2A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CCA FM-3000DS PLATE TRANSFORMER A-540 10 164 $800.00 PR) 0-220-230-240 VAC 60 Hz 1PH S1) 5250 VCT @ 2A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CCA FM-3000DS PLATE W/TAPS 1PH PLATE WITH 5250/4000 VCT @ 2.0A CCS A-0540/ C-CORE 10 164 $825.00 PR) 0-220-230-240 VAC 60 HZ S1) 0-625-2625-4625-5250 VCT @ 2.0A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CCA FM-4000B PLATE SINGLE PHASE 4KW FM PLATE TRANSFORMER A-530 C-CORE 10 127 $700.00 PR) +10,0,-10,208,240,339 VAC 60 HZ 1PH S1) 4800 VCT @ 1.6A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CCA FM-4000E PLATE & SCREEN PLATE & SCREEN POWER TRANSFORMER A-0540/ C-CORE 10 164 $850.00 PR) +10,0,-10,208,230,CB 60 HZ 1PH S1) 4900 VCT @ 1.6A CCS S2) 830 VCT @ 400 MA CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CCA FM-5000D DC FILTER CHOKE FOR USE WITH FM-5000D 1PH PLATE XFMR A-530 C-CORE 10 127 $695.00 PR) 10.0 HY @ 2.0A DC (5000 WVDC) S1) DM) HT = 12.275 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CCA FM-5000D PLATE SINGLE PHASE PLATE TRANSFORMER A-0540/ C-CORE 10 164 $850.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 5700 VCT @ 2.0A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CCA P/N 900002 5 KW FM PLATE TRANSFORMER WITH 75% TAPS A-540 C-CORE 10 164 $795.00 PR) +10,0,-10,208,240,480 VAC 60 HZ 1PH S1) 5600/4200 VCT @ 2A CCS DM) HT = 13.500 WT = 11.950 DT

= 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CCA P/N 900038 6.0 KVA PLATE TRANSFORMER A-530 C-CORE 10 127 $700.00 PR) +10,0,-10,208,230 VAC 60 HZ 1 PH S1) 4600 VCT @ 1.3A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CCA P/N 900059 25 KW FM PLATE (7500 VDC @ 5.0A CCS) 3PH EI-360 X 6 12 587 $3,250.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH S1) 3380/5850 VAC @ 4.16A CCS DM) HT = 17.200 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

CCA P/N 900066 PLATE TRANSFORMER A-274 C-CORE 10 37 $215.00 PR) +10,0,-10,208,240,480 VAC 60 HZ 1 PH S1) 2300 VAC @ 500 MA CCS DM) HT = 7.875 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

CCA P/N 900066-50 50 HZ IPA PLATE TRANSFORMER A-480 C-CORE 10 46 $295.00 PR) +10,0,-10,208,240,480 VAC 50 HZ 1 PH S1) 2300 VAC @ 600 MA CCS DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CCA P/N 900067 FM10000G RF PA & IPA PLATE TRANSFORMER 3PH EI-360 X 3.6 12 391 $2,150.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 2650/4590 VAC @ 2.45A (6000 VDC @ 3A) S2) 895/1550 VAC @ 0.41A (2000 VDC @ 0.5A) DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

CCA P/N 900068 25KW AM PLATE XFMR (8000 VDC @ 7.5A CCS) A-550 C-CORE 10 253 $3,300.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D OR Y S1) 3430 VAC @ 6.1A CCS DM) HT = 15.438 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

CCA P/N 900103 3PH 12 KW FM PLATE TRANSFORMER (20KVA) 3PH EI-360 X 3.6 12 391 $1,850.00 PR) +10,0,-10,208,240 60 HZ 3 PH DELTA S1) 4450/4800 V L-L @ 2.66A 3 PH WYE DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

CCA P/N 900114 4 KW FM PLATE TRANSFORMER A-530 10 127 $695.00 PR) +10,0,-10,208,240,CB S1) 4900 VCT @ 1.6 AMP CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CCA P/N 900124 27.5 KW FM PLATE (8200 VDC @ 5.0A DC) 3PH EI-360 X 8 12 749 $4,330.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 3516/6089 VAC @ 4.08A CCS DM) HT = 17.450 WT = 23.004 DT = 15.200 MD = 12.250 MW = 12.000 WT = 749.3 LBS

CCA P/N 900141 FOR EIMAC CV-2400 SERIES CAVITY AMPS A-274 C-CORE 10 37 $245.00 PR) +10,0,-10,100,130,160,208,230 VAC 60 HZ S1) 2450 VAC @ 0.6A CCS DM) HT = 7.125 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

CCA P/N 900141-1 FOR EIMAC CV-2400 SERIES CAVITY AMPS A-0274/ C-CORE 10 37 $245.00 PR)

+10,0,-10,100,130,160,208,230 VAC 60 HZ S1) 2450 VAC @ 0.6A CCS DM) HT = 7.125 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

CCA P/N 900142 24.6 KVA 1PH 15 KW FM PLATE TRANSFORMER A-1179/ C-CORE 10 441 $2,100.00 PR) +11,0,-11,208,240,480 VAC 60 HZ 1PH S1) 8200 VCT @ 3.0A CCS (24.6 KVA) DM) HT = 18.375 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CCA P/N 900142-1 41 KVA 1PH 15 KW FM PLATE TRANSFORMER A-1719 C-CORE 09 609 $3,250.00 PR) +11,0,-11,208,240,480 VAC 60 HZ 1PH S1) 8200 VCT @ 5.0A CCS (41.0 KVA) DM) HT = 26.100 WT = 20.000 DT = 11.500 MD = 8.750 MW = 14.500 WT = 608.5 LBS

CCA P/N 900144 (OIL) 140 KVA 3PH PLATE ** 9500 VDC @ 14A CCS A-1179 C-CORE X 3 EA 10 1950 $8,200.00 PR) +20,0,-20,HPY,480 VAC 50 HZ 3PH DEL/WYE S1) 4114/7125 VAC @ 9.75A 1 PH CCS DM) HT = 37.000 WT = 47.500 DT = 23.437 MD = 22.437 MW = 37.500 WT = 1950.0 LBS

CCA P/N 900145 FILAMENT TRANSFORMER FOR 25KW AM A-274 C-CORE 10 37 $385.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 10.0 VCT @ 140 AMPS CCS DM) HT = 8.125 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

CCA P/N 900227 400 VA AUTOTRANSFORMER EI-175 X 2 02 14 $138.00 PR) 0-105-110-115-120-125-153 VAC @ 400VA S1) DM) HT = 5.125 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

CCA P/N 904022 5KW FM PLATE (5000 VDC @ 1.6A DC) 3PH EI-240 X 5 12 210 $1,200.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 3040/3800 VAC @ 1.3A CCS 3PH WYE DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

CCA P/N 904088 1.2 KVA PLATE TRANSFORMER 3PH EI-150 X 3 12 50 $425.00 PR) 0-207-230-253 VAC 50/60 HZ 3 PH D/Y S1) 693/1200 VAC @ 0.65A CCS DM) HT = 7.500 WT = 9.585 DT = 6.000 MD = 4.625 MW = 4.500 WT = 49.7 LBS

CCA P/N 920021 15 HY @ 5 AMP DC 25KW MODULATION REACTOR A-1719 C-CORE 09 609 $2,700.00 PR) 15 HY @ 5.0 AMP DC S1) DM) HT = 29.280 WT = 20.000 DT = 11.500 MD = 8.750 MW = 14.500 WT = 608.5 LBS

CCA P/N 920022 25 KW OIL FILLED MOD XFMR PP 4CX20000B'S A-1719 C-CORE 09 609 $3,450.00 PR) 8389 VCT @ 2.697A 4.4K P-P NP/NS =1.48 S1) 5656 VRMS @ 2.829 AMPS CCS DM) HT = 29.280 WT = 20.000 DT = 11.500 MD = 8.750 MW = 14.500 WT = 608.5 LBS

CCA P/N 920102 2.0 HY @ 5.0A DC CHOKE, 20 KVDC INS A-0540/ C-CORE 10 164 $795.00 PR) 2.0 HY @ 5.0 AMPS DC (20 KVDC INS) S1) DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CCA P/N 920137 10 KVDC 3PH CHOKE, 25 KVDC HIPOT A-0540/ C-CORE 10 164 $850.00 PR) 2.6 HY @ 5.0A DC S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CCA P/N 920139 25KW AM DC FILTER CHOKE A-550 C-CORE 10 253 $1,275.00 PR) 1.0 HY @ 12A DC (7500 WVDC 3PH SUPPLY) S1) DM) HT = 15.998 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

CCA P/N 924012 10 KVDC 3PH CHOKE, 20 KVDC HIPOT A-0518/ C-CORE 10 66 $450.00 PR) 2.8 HY @ 2.8A DC S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

CCA P/N 924031 10 KVDC 3PH CHOKE, 20 KVDC HIPOT A-0518/ C-CORE 10 66 $450.00 PR) 5.0 HY @ 2.0A DC S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

CCA P/N 924033 DC FILTER CHOKE FOR 6000 VDC 3PH SUPPLY A-525 C-CORE 10 86 $550.00 PR) 4.0 HY @ 3.0A DC (6000 WVDC 3PH) S1) DM) HT = 10.669 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

CCA P/N 924034 FILTER CHOKE FOR FM-20SP PLATE XFMR A-550 C-CORE 10 253 $1,275.00 PR) 10.0 HY @ 3.5A DC (7500 WVDC 1PH FWB) S1) DM) HT = 15.088 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

CCA P/N 924035 10 KVDC 3PH CHOKE, 20 KVDC HIPOT A-0525/ C-CORE 10 86 $550.00 PR) 5.0 HY @ 2.5A DC S1) DM) HT = 10.669 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

CCA P/N 924036 5500 WVDC, 10 KVDC INSULATION A-480 C-CORE 10 46 $255.00 PR) 3.0 HY @ 2.5A DC (5500 WVDC 3 PH) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CCA 2 KW FM PLATE 3200 VDC @ 1.6A CCS (FWB) A-525 C-CORE 10 86 $450.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 3500 VCT @ 1.6A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

CCA 4.0 HY @ 0.640A DC CHOKE REPLACES STERLING MODEL 2K22 LV CHOKE EI-175 X 2 04 14 $150.00 PR) 4.0 HY @ 0.640A DC (1000 WVDC) S1) DM) HT = 5.250 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

CHOKE 0.5 HY @ 15A 50 KW AM DC FILTER CHOKE (9500 WVDC) A-550 C-CORE 10 253 $1,350.00 PR) 0.5 HY @ 15.0A DC (9500 WVDC 3PH FWB) S1) DM) HT = 15.998 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

CHOKE 1 HY @ 7A DC 3 PH 15000 WVDC DC FILTER CHOKE (DRY) A-540 C-CORE 10 164 $850.00 PR) 1 HY @ 7.0A DC S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CHOKE 1.0 HY @ 4.5A DC 8000 WVDC 3 PH SUPPLY (TT-25) A-530 C-CORE 10 127 $650.00 PR) 1.0 HY @ 4.5A DC S1) DM) HT = 12.275 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CHOKE 1.0 HY @ 6.0A DC SPECIAL FOR KRWG MSDC 4TH COLLECTOR A-0540/ C-CORE 10 164 $850.00 PR) 1.0 HY @ 6.0A DC (20 KVDC TEST) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CHOKE 1.5 HY @ 4.0A DC 7500 WVDC 3 PH (20 KVDC TEST) A-530/C C-CORE 09 71 $550.00 PR) 1.5 HY @ 4.0A DC S1) DM) HT = 12.275 WT = 7.906 DT = 7.125 MD = 5.625 MW = 6.000 WT = 71.4 LBS

CHOKE 10 HY @ 0.35A DC STYLE #4 VERT BRKT W\SCREW LUGS ON COIL EI-150 X 2 04 10 $125.00 PR) 10 HY @ 350 MA DC (650 WVDC) S1) DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

CHOKE 10 HY @ 0.5A DC FOR 600 VDC @ 500 MA POWER SUPPLY EI-175 X 2 04 14 $175.00 PR) 10 HY @ 0.5A DC (600 WVDC) S1) DM) HT = 5.250 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

CHOKE 10 HY @ 0.6A DC 10 HY 600 MA DC FILTER CHOKE EI-162 X 3 02 15 $195.00 PR) 10 HY @ 600 MA DC S1) DM) HT = 5.150 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

CHOKE 10 HY @ 2.5A DC UP TO 4500 VDC 1PH OR 8000 VDC 3PH A-540 C-CORE 10 164 $795.00 PR) 10 HY @ 2.5A DC (15 KV INS) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CHOKE 10.0 HY @ 0.8A DC 3000 WVDC 1 PH, 10 KVDC TEST A-0393/ C-CORE 10 23 $200.00 PR) 10.0 HY @ 0.8A DC S1) DM) HT = 6.900 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

CHOKE 10.0 HY @ 1.0A DC 3000 WVDC, 10 KVDC INSULATION A-0274/ C-CORE 10 37 $225.00 PR) 10.0 HY @ 1.0A DC S1) DM) HT = 8.025 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

CHOKE 10.0 HY @ 1.0A DC IPA SPECIAL 50 HZ IPA FILTER CHOKE 2500 WVDC A-480 C-CORE 10 46 $275.00 PR) 10.0 HY @ 1.0A DC (2500 WVDC 10 KV INS) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CHOKE 10.0 HY @ 1.3A DC 4000 WVDC 1 PH (10 KVDC TEST) A-525 C-CORE 09 49 $275.00 PR) 10.0 HY @ 1.3A DC S1) DM) HT = 10.669 WT = 7.469 DT = 6.063 MD = 5.000 MW = 5.750 WT = 48.5 LBS

CHOKE 10.0 HY @ 2.0A DC 5000 WVDC SINGLE PHASE CHOKE A-0530/ C-CORE 10 127 $675.00 PR) 10.0 HY @ 2.0A DC (5000 WVDC) S1) DM) HT = 10.669 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CHOKE 10.0 HY @ 2.7A DC 6000 WVDC 1 PH (15 KVDC INS) A-0540/ C-CORE 10 164 $850.00 PR) 10.0 HY @ 2.7A DC S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CHOKE 10.0 HY @ 4.0A DC 9000 WVDC 1 PH, 20 KVDC TEST A-1179/ C-CORE 10 441 $2,100.00 PR) 10.0 HY @ 4.0A DC S1) DM) HT = 18.025 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT =

441.2 LBS

CHOKE 10.0 HY @ 5.0A DC 10000 WVDC 1 PH, 20 KVDC TEST A-1179/ C-CORE 10 441 $2,150.00 PR) 10.0 HY @ 5.0A DC (10000 WVDC 1 PH) S1) DM) HT = 18.025 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CHOKE 10.0 TO 5.0 HY @ 4.5A SWINGING CHOKE, 9500 WVDC 30 KVDC OIL A-1179/ C-CORE 10 441 $2,500.00 PR) 10.0 HY @ 2.5A DC TO 5.0 HY @ 4.5A DC S1) DM) HT = 0.000 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CHOKE 10.5 HY @ 110 MA DC 225 OHMS DC, 750 WVDC 1 PH EI-100 X .75 01 2 $65.00 PR) 10.5 HY @ 110 MA DC (225 OHMS DCR) S1) DM) HT = 2.566 WT = 3.066 DT = 2.010 MD = 0.000 MW = 3.562 WT = 1.8 LBS

CHOKE 12.0 HY @ 0.6A DC 3000 WVDC 1PH, 10 KVDC TEST A-0393/ C-CORE 10 23 $185.00 PR) 12.0 HY @ 0.6A DC (3000 WVDC 1 PH) S1) DM) HT = 6.900 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

CHOKE 14 HY @ 2.0A DC 6500 WVDC 1PH SUPPLY, 15 KVDC TEST A-540 C-CORE 10 164 $795.00 PR) 14 HY @ 2.0A DC S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CHOKE 15.0 HY @ 1.0A DCWV=5500 DCBV=10000 ADVERTISED UNIT A-518 C-CORE 10 66 $365.00 PR) 15.0 HY @ 1.0 AMP DC S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

CHOKE 15.0 TO 5.0 HY @ 1.5A SWINGING CHOKE, 6000 WVDC, 10 KVDC INS A-518 C-CORE 10 66 $365.00 PR) 15.0 HY @ 0.15A TO 5.0 HY @ 1.5A DC S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

CHOKE 16 HY @ 800MA 10KV INS FOR USE IN 3800 VDC @ 800MA POWER SUPPLY A-274 C-CORE 10 37 $215.00 PR) 16 HY @ 800 MA DC S1) DM) HT = 8.025 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

CHOKE 16.0 TO 5.0 HY @ 0.75A SWINGING CHOKE FOR 1700 VDC 1 PH SUPPLY A-480 C-CORE 09 26 $175.00 PR) 16.0 HY @ 0.1A TO 5.0 HY @ 0.75A DC S1) DM) HT = 8.744 WT = 6.125 DT = 5.000 MD = 3.937 MW = 4.500 WT = 25.8 LBS

CHOKE 16.0 TO 5.0 HY @ 1.5A SWINGING CHOKE, 5000 WVDC, 10 KVDC INS A-518 C-CORE 10 66 $475.00 PR) 16.0 HY @ 0.15A TO 5.0 HY @ 1.5A DC S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

CHOKE 2.0 HY @ 1.0A DC 2.5 KV TEST, 1000 WVDC 1 PH, 10 OHMS DCR EI-175 X 2" 29G M6X 02 14 $140.00 PR) 2.0 HY @ 1.0A DC S1) DM) HT = 5.125 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT

= 13.5 LBS

CHOKE 2.0 HY @ 1.7A DC 6000 WVDC 3PH, 10 KVDC INSULATION A-0274/ C-CORE 10 37 $225.00 PR) 2.0 HY @ 1.7A DC S1) DM) HT = 8.025 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

CHOKE 2.0 HY @ 2.0A DC FOR 8500 VDC 3 PH SUPPLY (15 KVDC INS) A-0480/ C-CORE 10 46 $400.00 PR) 2.0 HY @ 2.0A DC (15 KVDC INS) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CHOKE 2.0 HY @ 3.0A DC 9500 WVDC 3PH (15 KVDC INSULATION) A-525 C-CORE 10 86 $475.00 PR) 2.0 HY @ 3.0 AMP DC S1) DM) HT = 10.669 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

CHOKE 2.0 HY @ 5.0A CONT ELEC WHLSE 6000 VDC 3PH 20KVDC INS A-540 C-CORE 10 164 $795.00 PR) 2.0 HY @ 5.0 AMPS DC (20 KVDC INS) S1) DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CHOKE 2.0 HY @ 5.0A DC 10 KVDC WRKG 3PH, 20 KV TEST A-0540/ C-CORE 10 164 $795.00 PR) 2.0 HY @ 5.0A DC S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CHOKE 2.5 HY @ 5.0A DC 7500 WVDC 3 PH DC FILTER CHOKE (20 KVDC) A-0540/ C-CORE 10 164 $795.00 PR) 2.5 HY @ 5.0A DC (7500 WVDC, 20 KVDC) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CHOKE 2.8 HY @ 2.8A DC 9000 WVDC 3PH, 15 KVDC TEST A-0518/ C-CORE 10 66 $400.00 PR) 2.8 HY @ 2.8A DC (9000 WVDC 3PH) S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

CHOKE 3.0 HY @ 1.5A DC 7500 WVDC 3PH, 15 KVDC INSULATION
A-480 C-CORE 10 46 $285.00 PR) 3.0 HY @ 1.5A DC (7500 WVDC 3PH) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CHOKE 3.0 HY @ 1.6A DC 5000 WVDC 1PH, SMOOTHING CHOKE, 10 KVINS A-480 C-CORE 10 46 $285.00 PR) 3.0 HY @ 1.6A DC (5000 WVDC 1PH) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CHOKE 3.0 HY @ 2.0A DC USED ON 6KV & 3KV DC 2A 3PH SUPPLIES A-0480/ C-CORE 10 46 $275.00 PR) 3.0 HY 2.0A DC (6000 WVDC 3 PH) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CHOKE 3.0 HY @ 2.5A DC 5500 WVDC, 10 KVDC INSULATION A-0480/CS-166 10 46 $300.00 PR) 3.0 HY @ 2.5A DC (5500 WVDC 3 PH) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CHOKE 3.0 HY @ 3.5A DC 7500 WVDC 3PH, 10 KVDC TEST A-0525/ C-CORE 10 86 $550.00 PR) 3.0 HY @ 3.5A DC (7500 WVDC 3 PH) S1) DM) HT = 10.669 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

CHOKE 3.0 HY @ 4.5A DC FOR 9000 VDC 3PH POWER SUPPLY A-540 C-CORE 10 164 $795.00 PR) 3.0 HY @ 4.5A DC (9000 WVDC, 15KV INS) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CHOKE 3.0 HY @ 5.0A DC 9000 WVDC 3PH (15 KVDC INSULATION) A-0540/ C-CORE 10 164 $795.00 PR) 3.0 HY @ 5.0A DC S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CHOKE 3.0 HY @ 8.0A DC 21000 WVDC 3PH (40 KVDC INS, OIL FILLED) A-1179/ C-CORE 10 441 $2,750.00 PR) 3.0 HY @ 8.0A DC S1) DM) HT = 17.125 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CHOKE 4.0 HY @ 2.0A DC 1500 WVDC 1 PH, 5 KVDC INSULATION A-480 C-CORE 10 46 $340.00 PR) 4.0 HY @ 2.0A DC (1500 WVDC 1PH) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CHOKE 4.0 HY @ 4.5A DC 7500 WVDC 3 PH, 15 KVDC INSULATION A-0540/ C-CORE 10 164 $795.00 PR) 4.0 HY @ 4.5A DC (7500 WVDC 3 PH) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CHOKE 4.5 HY @ 3.0A DC 7500 WVDC 3 PHASE POWER SUPPLY A-530 C-CORE 10 127 $675.00 PR) 4.5 HY @ 3.0 AMPS DC S1) DM) HT = 12.275 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CHOKE 5.0 HY @ 0.6A DC 3500 WVDC 1PH, 7500 INSULATION EI-162 X 2 04 15 $150.00 PR) 5.0 HY @ 0.6A DC (3500 WVDC 1 PH) S1) DM) HT = 5.750 WT = 4.250 DT = 5.150 MD = 3.125 MW = 3.437 WT = 15.0 LBS

CHOKE 5.0 HY @ 1.0A DCWV=5500 1PH, DCBV=10 KVDC A-518 C-CORE 09 38 $250.00 PR) 5.0 HY @ 1.0 AMP DC S1) DM) HT = 10.144 WT = 6.656 DT = 5.563 MD = 4.500 MW = 6.000 WT = 37.7 LBS

CHOKE 5.0 HY @ 1.5A 3000 WVDC 1PH, 10 KV INSULATION A-0525/ C-CORE 09 49 $295.00 PR) 5.0 HY @ 1.5A DC S1) DM) HT = 10.669 WT = 7.469 DT = 6.063 MD = 5.000 MW = 5.750 WT = 48.5 LBS

CHOKE 5.0 HY @ 1.5A DC (10) 6000 WVDC 3 PH SUPPLY, 15 KVDC INS A-0516/ C-CORE 10 58 $365.00 PR) 5.0 HY @ 1.5A DC (6000 WVDC 3PH) S1) DM) HT = 9.275 WT = 8.765 DT = 7.475 MD = 4.500 MW = 6.250 WT = 58.4 LBS

CHOKE 5.0 HY @ 2.0A DC DC FILTER CHOK (5000 WVDC 1PH SUPPLY) A-0555/ C-CORE 09 66 $365.00 PR) 5.0 HY @ 2.0A DC (10 KV INS) S1) DM) HT = 12.756 WT = 9.750 DT = 6.000 MD = 4.375 MW =

6.500 WT = 66.3 LBS

CHOKE 5.0 HY @ 3.0A DC 6000 WVDC 3 PH POWER SUPPLY A-530 C-CORE 10 127 $675.00 PR) 5.0 HY @ 3.0A DC S1) DM) HT = 12.275 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CHOKE 5.0 HY @ 6.0A DC 9000 VDC 3 PH POWER SUPPLY A-1179/ C-CORE 10 441 $2,100.00 PR) 5.0 HY @ 6.0A DC (15 KVDC INS) S1) DM) HT = 18.025 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CHOKE 6.0 HY @ 0.4A 2500 WVDC 1PH SUPPLY, 5 KVDC INSULATION EI-150 X 2" 29G M6X 04 10 $115.00 PR) 6.0 HY @ 0.4A CCS S1) DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

CHOKE 6.0 HY @ 1.2A DC 4000 WVDC 1 PH, 15 KVDC TEST A-518 C-CORE 09 38 $250.00 PR) 6.0 HY @ 1.2A DC S1) DM) HT = 10.144 WT = 6.656 DT = 5.563 MD = 4.500 MW = 6.000 WT = 37.7 LBS

CHOKE 6.0 HY @ 5.0 ADC 25 KVDC TEST, 9500 WVDC 3 PH RIPPLE A-1179/ C-CORE 10 441 $2,150.00 PR) 6.0 HY @ 5.0A DC S1) DM) HT = 18.025 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CHOKE 7.5 HY @ 0.55A SPECIAL FOR WRUN (1000 WVDC) EI-150 X 5 04 23 $185.00 PR) 7.5 HY @ 0.55 AMP DC (1000 WVDC) S1) DM) HT = 4.500 WT = 3.750 DT = 6.890 MD = 6.000 MW = 3.000 WT = 22.6 LBS

CHOKE 8.0 HY @ 0.3A 2.5 KV TEST, 800 WVDC EI-125 X 2 02 7 $100.00 PR) 8.0 HY @ 0.3A DC (800 WVDC) S1) DM) HT = 3.125 WT = 3.750 DT = 3.575 MD = 3.000 MW = 3.125 WT = 6.6 LBS

CHOKE 8.0 HY @ 0.6A DC 2500 WVDC 1PH, 5 KVDC INSULATION A-0016/ C-CORE 10 17 $165.00 PR) 8.0 HY @ 0.6A DC S1) DM) HT = 5.750 WT = 6.200 DT = 5.000 MD = 3.125 MW = 4.000 WT = 17.0 LBS

CHOKE 8.0 HY @ 1.5A 10 KVDC INSULATION, 3000 WVDC A-480 C-CORE 10 46 $275.00 PR) 8.0 HY @ 1.5A DC (3000 WVDC) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CHOKE 8.0 HY @ 2.0A 10 KVDC INSULATION, 5200 WVDC 1PH A-540 C-CORE 09 92 $475.00 PR) 8.0 HY @ 2.0A DC (5200 WVDC 1PH) S1) DM) HT = 13.763 WT = 8.688 DT = 7.500 MD = 6.000 MW = 6.875 WT = 91.7 LBS

COLLINS B830-1 POWER T-303 PA PLATE & SCREEN POWER #662-0041-00 A-0393/ C-CORE 10 23 $250.00 PR) 0-200-210-220-230-240-250 VAC 60 HZ 1PH S1) 2100 VCT @ 250 MA CCS DM) HT = 6.750 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

COLLINS FM-5000B PLATE 5500 VDC @ 1.7A DC 3PH FWB 3PH EI-240 X 5 12 210 $1,250.00 PR) 208-220-230 VAC 60 HZ 3PH DELTA S1) 4200 VRMS @ 0.8A CCS 3PH DELTA DM) HT = 11.800 WT = 15.336

DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

COLLINS P/N 662-0155-00 PLATE TRANSFORMER, ELECTRO P/N E-5017 A-518 C-CORE 09 38 $425.00 PR) 115/230 VAC 50/60 HZ 1PH S1) 4860-3680-3070-2460-1860 VCT @ 430MA CS DM) HT = 9.744 WT = 6.656 DT = 5.563 MD = 4.500 MW = 6.000 WT = 37.7 LBS

COLLINS P/N 668-0002-00 DC FILTER CHOKE (750 WVDC 1PH SUPPLY) EI-150 X 1.5 04 8 $135.00 PR) 6.5 HY @ 200MA DC (85 OHMS DC) S1) DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

COLLINS PA240F-2B HV OIL FILLED PLATE XFMR (7000 VDC @ 750MA) 3PH EI-180 X 7 12 170 $1,300.00 PR) 208 VAC 47-63 HZ 3PH D/Y WITH TAPS S1) 3000/5196 VAC @ 0.62A CCS 3PH WYE DM) HT = 11.625 WT = 11.437 DT = 11.000 MD = 9.000 MW = 9.000 WT = 170.0 LBS

COLLINS 2.5 KW FM P/N 668-0368-010 A-530 C-CORE 10 127 $675.00 PR) 0-208-230-245 VAC 60 HZ 1PH S1) 5100 VAC @ 1.0A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

COLLINS 20V BIAS P/N 672-0392-00, T-106, 110 VDC @ 150 MA EI-150 X 1.5 04 8 $150.00 PR) 230 VAC 60 HZ 1 PH S1) 360/320/280/240 VCT @ 0.15A CCS S2) 5 VAC @ 3A CCS DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

COLLINS 20V LV POWER TRANSFORMER, P/N 662-0046-00 EI-150 X 2 04 10 $125.00 PR) 120 VAC 50/60 HZ 1PH S1) 438 VAC @ 200 MA CCS S2) 6.3 VCT @ 3A CCS DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

COLLINS 20V LV FILTER CHOKE P/N 662-0065-00 & 678-0384-00 EI-150 X 1.5 05 8 $145.00 PR) 8 HY @ 200MA DC (1000 WVDC 1PH RECT) S1) DM) HT = 4.500 WT = 3.750 DT = 3.875 MD = 2.500 MW = 3.000 WT = 7.6 LBS

COLLINS 20V PLATE (SPECIAL) SPECIAL 8 KVA PLATE TRANSFORMER A-530 C-CORE 10 127 $650.00 PR) 208-216-224-232-240 VAC 60 HZ 1 PH S1) 4650/3200 VCT @ 1.7A DC CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

COLLINS 20V-1-2-3 PLATE TRANSFORMER P/N 672-0385-00 A-0525/ C-CORE 10 86 $550.00 PR) 0-208-220-240-CB VAC 60 HZ 1PH S1) 7200 VCT @ 1A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

COLLINS 20V-2 BIAS CHOKE DC FILTER CHOKE FOR 20V-2 BIAS SUPPLY EI-150 X 2 02 10 $125.00 PR) 12 HY @ 80MA DC (300 WVDC) S1) DM) HT = 4.500 WT = 4.500 DT = 3.890 MD = 3.000 MW = 3.750 WT = 9.7 LBS

COLLINS 20V-2 FILAMENT T-108, P/N 662-0040-000 EI-212 X 2.125 04 22 $275.00 PR) 0-190-210-230

VAC 60 HZ 1 PH S1) 5.4 VCT @ 30A CCS S2) 5.4 VCT @ 30A CCS S3) 6.4 VCT @ 3A CCS S4) 2.5 VCT @ 10A CCS (10 KVDC INS) DM) HT = 7.125 WT = 5.313 DT = 4.803 MD = 3.375 MW = 4.250 WT = 21.6 LBS

COLLINS 20V-2 FILAMENT T-109 P/N 672-0381-00 OR 20V-3P/N 662-0012-000 EI-162 X 2.5 02 18 $275.00 PR) 0-208-230 VAC 60 HZ 1PH S1) 5 VCT @ 30A CCS S2) 5 VCT @ 30A CCS S3) 6.3 VCT @ 3A CCS S4) 2.5 VCT @ 10A CCS (10 KVDC INS) DM) HT = 5.000 WT = 5.750 DT = 5.650 MD = 3.625 MW = 4.937 WT = 17.9 LBS

COLLINS 20V-2 LV POWER TRANSFORMER P/N 672-0383-000 EI-150 X 2.5 04 12 $200.00 PR) 0-208-230 VAC 60 HZ 1PH S1) 1300 VCT @ 300 MA CCS DM) HT = 5.250 WT = 3.750 DT = 4.390 MD = 3.500 MW = 3.000 WT = 11.9 LBS

COLLINS 20V-2 LV (ENDBELLS) POWER TRANSFORMER P/N 672-0383-000 EI-150 X 2.5 05 12 $200.00 PR) 208-230 VAC 60 Hz 1PH S1) 1300 VCT @ 300 MA CCS DM) HT = 4.500 WT = 3.750 DT = 4.390 MD = 3.500 MW = 3.000 WT = 11.9 LBS

COLLINS 20V-3 AUTO BOOST PRI AUTOTRANSFORMER, 0-205-240 VAC @ 25A A-35 C-CORE 10 20 $175.00 PR) 205 VAC 60 HZ 1 PH S1) 35 VAC @ 25A CCS DM) HT = 6.750 WT = 6.950 DT = 5.938 MD = 3.125 MW = 4.000 WT = 20.2 LBS

COLLINS 20V-3 BIAS T105 EXACT REPLACEMENT FOR #662-0024-000 EI-ll2 X 1.5 07 4 $250.00 PR) 0-190-210-230 VAC 60 HZ 1PH S1) 376 VCT @ 150 MA CCS S2) 5.0 VAC @ 3 AMP CCS DM) HT = 0.000 WT = 0.000 DT = 0.000 MD = 0.000 MW = 0.000 WT = 4.1 LBS

COLLINS 20V-3 BIAS T105 EB END BELL REPLACEMENT FOR #662-0024-000 EI-137 X 1.375 05 6 $225.00 PR) 0-190-210-230 VAC 60 HZ 1PH S1) 376 VCT @ 150 MA CCS S2) 5.0 VAC @ 3 AMP CCS DM) HT = 4.125 WT = 3.438 DT = 3.750 MD = 2.375 MW = 2.750 WT = 5.8 LBS

COLLINS 20V-3 LV PLATE A-16 C-CORE 10 17 $200.00 PR) 0-208-230 VAC 50/60 HZ 1 PH S1) 1650 VCT @ 0.5A CCS DM) HT = 6.500 WT = 6.200 DT = 5.000 MD = 3.125 MW = 4.000 WT = 17.0 LBS

COLLINS 20V-3 RECT FILAMENT 575A RECT FILAMENTS, P/N 662-0209-00 EI-175 X 2.5 02 17 $225.00 PR) 0-208-230 VAC 60 HZ 1 PH S1) 5.0 VCT @ 20A CCS (15 KVDC TEST) DM) HT = 5.125 WT = 5.250 DT = 4.705 MD = 3.625 MW = 4.375 WT = 16.5 LBS

COLLINS 207B PLATE XFMR P/N 672-0401-00, T-2007 A-516 C-CORE 10 58 $585.00 PR) 0-215-230-245 VAC 50/60 HZ 1 PH S1) 6900 VCT @ 300 MA CCS DM) HT = 8.875 WT = 8.825 DT = 8.825 MD = 4.500 MW = 6.250 WT = 58.4 LBS

COLLINS 21E DRIVER T-108 PLATE XFMR P/N 662-0494-000 A-0274/ C-CORE 10 37 $275.00 PR) 0-208-230 VAC 60 HZ 1PH S1) 6000 VCT @ 400 MA CCS DM) HT = 7.875 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

COLLINS 21E FILAMENT T-109 P/N 672-0381-00 OR 20V-3P/N 662-0012-000 EI-162 X 2.5 02 18

$275.00 PR) 0-208-230 VAC 60 HZ 1PH S1) 5 VCT @ 30A CCS S2) 5 VCT @ 30A CCS S3) 6.3 VCT @ 3A CCS S4) 2.5 VCT @ 10A CCS (10 KVDC INS) DM) HT = 5.000 WT = 5.750 DT = 5.650 MD = 3.625 MW = 4.937 WT = 17.9 LBS

COLLINS 21E HV DC CHOKE P/N 546-7811-003 (5200 WVDC 3PH SUPPLY) A-0480/ C-CORE 10 46 $285.00 PR) 1.5 HY @ 3.0A DC (5200 WVDC 3PH SUPPLY) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

COLLINS 21E HV RECT FIL P/N 662-0186-00, T-205 & T-210 EI-175 X 1.75 02 12 $225.00 PR) 115/230 VAC 60 HZ 1 PH S1) 5.0 VCT @ 10A CCS (10 KV TEST) DM) HT = 6.250 WT = 5.250 DT = 3.995 MD = 2.875 MW = 4.375 WT = 12.1 LBS

COLLINS 21E LV T-110 P/N 672-0383-000 (580 VDC @ 250MA) A-16 10 17 $225.00 PR) 0-208-230 VAC 60 Hz 1PH S1) 1300 VCT @ 500 MA CCS DM) HT = 6.500 WT = 6.200 DT = 5.000 MD = 3.125 MW = 4.000 WT = 17.0 LBS

COLLINS 21E MOD REACTOR 5 KW MODULATION REACTOR (5200 VDC RF PA) A-0540/ C-CORE 10 164 $825.00 PR) 26.5 HY @ 1.5A DC (5200 VDC RF PA) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

COLLINS 21E MOD TRANSFORMER P/N 667-0480-000 - 5 KW MOD TRANSFORMER A-0563/ C-CORE 09 169 $1,350.00 PR) 4350 VCT (5000 OHMS PP C.T.) S1) 3600 VRMS @ 1A (5000 VDC @ 1.4A) DM) HT = 18.525 WT = 13.000 DT = 9.375 MD = 6.375 MW = 10.000 WT = 168.9 LBS

COLLINS 21E OUTBOARD PLATE-1 SET OF 3 EA OUTBOARD PLATE XFMRS A-530 C-CORE 10 127 $2,450.00 PR) 247 VAC HI-MED-LO TAPS 60 HZ 3PH D/Y S1) 0-1160-1720-2364 VAC @ 2.86A CCS/LEG DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

COLLINS 21E OUTBOARD PLATE-2 5100/2400 VDC @ 4.0A HDX IN VENTED CASE A-540 C-CORE 10 164 $2,750.00 PR) LO-HI-208-230 VAC 60 HZ 3PH D/Y S1) 2250 VAC @ 3.26A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

COLLINS 21E PLATE T-204 P/N 662-0492-000 (3 EA A-525 STYLE 10) A-0525/ C-CORE 10 86 $2,150.00 PR) LO-HI-208-230 VAC 3PH DELTA S1) 2250 VAC @ 2.45A CCS PER PHASE DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

COLLINS 21E PLATE W/500W CB 1600 VDC 500W CB (3 EA A-525 STYLE 10) A-525 C-CORE 10 278 $2,150.00 PR) LO-HI-208-230 VAC 3PH DELTA S1) 2250 VAC @ 2.45A CCS PER PHASE DM) HT = 24.125 WT = 23.000 DT = 14.500 MD = 9.500 MW = 21.625 WT = 278.0 LBS

COLLINS 21E/M BIAS P/N 662-0001-00 OR 662-0087-00 EI-162 X 2 05 15 $175.00 PR) 0-208-230-240 VAC 60 HZ 1 PH S1) 2500 VCT @ 200 MA CCS DM) HT = 5.750 WT = 4.250 DT = 5.000 MD = 3.125 MW = 3.437 WT = 15.0 LBS

COLLINS 21E/M DRIVER PLATE P/N 662-0031-00 A-0274/ C-CORE 10 37 $325.00 PR) 0-200-210-220-230-240-250 VAC 60 HZ 1PH S1) 6000 VCT @ 360MA DC CCS (FWCT) DM) HT = 7.875 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

COLLINS 21M MOD. XFMR OPEN FRAME P/N 667-0066-000 A-1179/AA5426 09 241 $1,750.00 PR) 4550 VCT @ 2A (2750 OHMS) 3CX3000A'S PP S1) 3700 VRMS @ 2.03A (5100 VDC @ 2.8A) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

COLLINS 21M MOD. XFMR IN OIL OIL FILLED UNIT P/N 667-0066-000 A-1179/ C-CORE 09 241 $2,250.00 PR) 4550 VCT @ 2A (2750 OHMS) 3CX3000A'S PP S1) 3700 VRMS @ 2.03A (5100 VDC @ 2.8A) DM) HT = 25.000 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

COLLINS 21M PLATE T-204 3 EA A-540 STYLE 10 A-540 C-CORE 10 164 $3,250.00 PR) LO-HI-208-230 VAC 60 HZ 3PH DELTA S1) 3897 VAC @ 2.59A CCS 3 PH DELTA DM) HT = 12.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

COLLINS 212F-1 CONSOLE CHOKE P/N 668-0446-00 EI-l25 X 1.25 04 4 $145.00 PR) 4.0 HY @ 275 MA DC (800 WVDC) S1) DM) HT = 3.750 WT = 3.125 DT = 2.825 MD = 2.250 MW = 2.500 WT = 4.4 LBS

COLLINS 300G LV PLATE XFMR P/N 672-1360-00 HIPERSIL REPLACEMENT A-0393/ C-CORE 10 23 $250.00 PR) 0-105-110-115-120-125 VAC 60 HZ 1 PH S1) 1200 VCT @ 0.283A CCS DM) HT = 6.000 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

COLLINS 300G MOD REACTOR A-274 C-CORE 10 37 $250.00 PR) 100 HY @ 0.3A DC (1750 VDC RF PA PLATE) S1) DM) HT = 8.025 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

COLLINS 300J MOD TRANSFORMER GAPPED FOR DC CURRENT THRU SECONDARY A-530 C-CORE 09 71 $895.00 PR) 2816 VCT PP 4-250A'S 55K OHMS P-P S1) 1840 VRMS @ 150MA DC 23.6K OHMS RF PA DM) HT = 12.275 WT = 7.906 DT = 7.125 MD = 5.625 MW = 6.000 WT = 71.4 LBS

COLLINS 300J-2 LV POWER P/N 662-0013-00 EI-175 X 2 05 14 $225.00 PR) 200-210-220-230-240-250 VAC 60 HZ 1 PH S1) 1420 VCT @ 265 MA DC (FWCT) DM) HT = 5.250 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

COLLINS 5000B SCREEN EI-162 X 2.5 04 18 $225.00 PR) 120/240 VAC 60 HZ 1PH S1) 1800 VCT @ 300 MA CCS (FWCT) DM) HT = 6.500 WT = 4.250 DT = 5.650 MD = 3.625 MW = 3.437 WT = 17.9 LBS

COLLINS 5000B SPECIAL PLATE SEC TAPS FOR 5800 OR 6500 VDC @ 2.5A CCS 3PH EI-360 X 3.6 12 391 $2,100.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH DELTA S1) 0-2487-2787 VAC @ 2.04A CCS 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

COLLINS 550A-1 PLATE P/N 662-0204-00, T-108 A-0480/ C-CORE 10 46 $325.00 PR) 0-208-230 VAC 60 HZ 1PH S1) 5400 VCT @ 0.8A CCS (FWCT RECT) DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937

MW = 5.500 WT = 45.5 LBS

COLLINS 820D-1 MOD XFMR OIL FILLED P/N 667-0497-00 (PP 4-400A'S) A-518 C-CORE 09 68 $1,000.00 PR) 2511 VCT (9000 OHMS P-P, PP 4-400A'S) S1) 2262 VAC @ 0.310 (7300 OHMS @ 3200 VDC) DM) HT = 10.375 WT = 10.500 DT = 8.125 MD = 7.625 MW = 7.500 WT = 68.0 LBS

COLLINS 820D-1 PLATE 1KW AM PLATE WITH 250W CUTBACK TAP (T5) A-525 C-CORE 10 86 $550.00 PR) 208-230-240 VAC 60 HZ 1PH W/HI-LO TAP S1) 3500/1750 VRMS @ 1.25A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

COLLINS 820D-1B PLATE T303 2700 VDC @ 850 MA CCS DC OUTPUT FILTER A-0525/ C-CORE 10 86 $595.00 PR) 0-200-210-220-230-240-250 VAC 60 HZ 1PH S1) 6000 VCT @ 850 MA DC (FWCT) DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

COLLINS 820D-2 MOD XFMR OIL FILLED P/N 667-0497-020(PP 5-500A'S) A-0525/ C-CORE 09 49 $1,000.00 PR) 2764 VCT (11600 OHMS P-P, PP 5-500A'S) S1) 2192 VAC @ 0.301A(7300 OHMS @ 3100 VDC) DM) HT = 12.187 WT = 7.469 DT = 6.063 MD = 5.000 MW = 5.750 WT = 48.5 LBS

COLLINS 820D-2 PLATE 1 KW AM PLATE WITH 500W & 250W CUTBACKS A-525 C-CORE 10 86 $550.00 PR) 0-208-220-230-240-CB1-CB2 60 HZ 1PH S1) 3150/2475/1800 VAC @ 1.25A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

COLLINS 820D-2 SCREEN P/N 662-0316-020 EI-150 X 2.5 04 12 $150.00 PR) 0-208-240 VAC 60 HZ 1PH S1) 860 VRMS @ 250MA CCS DM) HT = 4.500 WT = 3.750 DT = 4.390 MD = 3.500 MW = 3.000 WT = 11.9 LBS

COLLINS 820E HD MOD REACTOR P/N 668-0080-020, 125% MOD, 50% DC A-1179/ C-CORE 09 241 $1,600.00 PR) 30 HY @ 1.35A DC (5200 VDC RF PA PLATE) S1) 295 VAC @ 0.3A DC (12.5:1 SEC) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 6.875 MW = 8.250 WT = 241.3 LBS

COLLINS 820E MOD REACTOR P/N 668-0080-010, WITH 12.5:1 300MA SEC A-0550/CS-314-B 10 253 $1,275.00 PR) 30 HY @ 1.5A DC (5200 VDC RF PA PLATE) S1) 295 VAC @ 300 MA DC (12.5:1 SEC) DM) HT = 15.088 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

COLLINS 820E-1 SCREEN P/N 664-0093 3PH EI-150 X 2 12 36 $650.00 PR) 208-230-240 VAC 60 HZ 3PH DELTA S1) 332/575 VAC @ 0.82A CCS WYE S2) 338-368/585-638 VAC @ 0.155A CCS WYE DM) HT = 7.250 WT = 9.585 DT = 5.000 MD = 3.625 MW = 4.500 WT = 35.5 LBS

COLLINS 820E-1 5KW MOD P/N 667-0158-010 A-1179/ C-CORE 09 241 $1,750.00 PR) 5794 VCT @ 1.65A (PP 4CX5000A'S) S1) 3535 VAC @ 1.909A (NP/NS = 1.64:1) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

COLLINS 820E-1 5KW MOD OIL P/N 667-0158-010 A-1179/ C-CORE 09 310 $2,250.00 PR) 5794 VCT @ 1.65A (PP 4CX5000A'S) S1) 3535 VAC @ 1.909A (NP/NS = 1.64:1) DM) HT = 25.000 WT = 18.000 DT =

15.500 MD = 14.500 MW = 12.000 WT = 310.0 LBS

COLLINS 820E/F-1 FILAMENT P/N 662-0213-00 EI-162 X 3 02 21 $155.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 7.8 VCT @ 75A CCS DM) HT = 5.000 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WT = 20.9 LBS

COLLINS 820E/F-1 LV CONTROL P/N 664-0096-01 REV D (27.5 VDC @ 4.75A) 3PH EI-87 3X 1.375 12 10 $250.00 PR) 0-208-230 VAC 60 HZ 3 PH DELTA S1) 12.6/21.8 VAC @ 3.9A CCS WYE DM) HT = 5.094 WT = 6.126 DT = 2.750 MD = 2.250 MW = 3.000 WT = 10.0 LBS

COLLINS 820E/F-1 PLATE P/N 664-0095-010 12 PULSE DBL-EXT-DELTA 3PH EI-360 X 6 12 587 $3,250.00 PR) 208/230/240 VAC 50/60HZ 72% WYE CB S1) 0-547-1496 VAC @ 2.95A CCS S2) 0-547-1496 VAC @ 2.95A CCS DM) HT = 17.200 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

COLLINS 820E/F-1 REACTOR L3 PA SCREEN FILTER CHOKE, P/N 668-0071-010 EI-162 X 3 04 21 $195.00 PR) 4.0 HY @ 1.0A DC (750 WVDC 3 PH) S1) DM) HT = 5.750 WT = 4.250 DT = 6.150 MD = 4.125 MW = 3.437 WT = 20.9 LBS

COLLINS 820F-1 LV POWER XFMR P/N 664-0156-010, 12P DED 1000 VDC @ 1A TA-? 12 MIL HIPERSIL 12 45 $950.00 PR) 230 VAC 60 HZ 3 PH DELTA/WYE S1) 0-107-293 VAC @ 0.577A CCS S2) 0-107-293 VAC @ 0.577A CCS DM) HT = 0.000 WT = 0.000 DT = 0.000 MD = 0.000 MW = 0.000 WT = 45.0 LBS

COLLINS 820F-1 MOD REACTOR 10 KW MOD REACTOR WITH TERTIARY WINDING EA-1741 C-CORE 09 365 $1,950.00 PR) 15 HY @ 2.7A DC (5200 VDC RF PA VOLTS) S1) 12.5:1 SCREEN TERTIARY @ 0.6A DC DM) HT = 23.550 WT = 15.750 DT = 10.500 MD = 7.750 MW = 12.000 WT = 365.2 LBS

COLLINS 820F-1 10KW MOD P/N 667-0158-010 A-1179/ C-CORE 09 241 $1,750.00 PR) 5794 VCT @ 1.65A (PP 4CX5000A'S) S1) 3535 VAC @ 1.909A (NP/NS = 1.64:1) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

COLLINS 820F-1 10KW MOD OIL P/N 667-0158-010 A-1179/ C-CORE 09 355 $2,250.00 PR) 5794 VCT @ 1.65A (PP 4CX5000A'S) S1) 3535 VAC @ 1.909A (NP/NS = 1.64:1) DM) HT = 25.000 WT = 18.000 DT = 15.500 MD = 14.500 MW = 12.000 WT = 355.0 LBS

COLLINS 828E-1 PLATE 12 PULSE DED 13.5 KVDC @ .8A 3PH EI-360 X 3.6 12 391 $3,250.00 PR) +10,0,-10,210,240 VAC 60 HZ 3 PH S1) 0-1449-3958 @ 462 MA CCS S2) 0-1449-3958 @ 462 MA CCS DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

COLLINS 830D-1A PLATE XFMR P/N 662-0054-00 (2750 VDC @ 0.85A FWB) A-0516/ C-CORE 10 58 $525.00 PR) 0,200,210,220,230,240,250 50/60 HZ 1PH S1) 3200 VAC @ 0.85A CCS DM) HT = 9.125 WT = 8.765 DT = 7.475 MD = 4.500 MW = 6.250 WT = 58.4 LBS

COLLINS 830E-1 PLATE 5800 VDC @ 1.6A DC 3PH PLATE TRANSFORMER 3PH EI-240 X 5 12 210

$1,150.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH S1) 2487/4307 VAC @ 1.30A CCS WYE DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

COLLINS 830E-1A FILAMENT P/N 662-0213-000 EI-175 X 3 02 19 $225.00 PR) 0-205-215-225-235-245-255 VAC 60 HZ 1PH S1) 7.8 VCT @ 78A CCS DM) HT = 4.375 WT = 5.250 DT = 7.000 MD = 4.000 MW = 4.750 WT = 19.4 LBS

COLLINS 830E-1A SCREEN XFMR P/N 664-0004-00 3PH EI-150 X 3 12 50 $650.00 PR) 0-200-210-220-230-240-250 VAC 60 HZ 3PH S1) 279/483 VAC WYE @ 1.47A CCS DM) HT = 7.500 WT = 9.585 DT = 6.000 MD = 4.625 MW = 4.500 WT = 49.7 LBS

COLLINS 830F FILAMENT P/N 662-0213-000 EI-175 X 4 04 25 $225.00 PR) 0-205-215-225-235-245-255 VAC 60 HZ 1PH S1) 7.8 VCT @ 78A CCS DM) HT = 6.000 WT = 4.375 DT = 6.205 MD = 5.125 MW = 3.500 WT = 25.3 LBS

COLLINS 830F SCREEN CHOKE A-393 C-CORE 10 23 $200.00 PR) 0.8 HY @ 2.6A DC (750 WVDC 3PH SUPPLY) S1) DM) HT = 6.900 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

COLLINS 830F-1A BIAS P/N 662-0049-00 TO YIELD-300 VDC @ 300MA EI-l25 X 1.25 04 4 $175.00 PR) 220 VAC 60 HZ 1 PH S1) 700 VCT @ 300MA CCS DM) HT = 4.500 WT = 3.125 DT = 2.825 MD = 2.250 MW = 2.500 WT = 4.4 LBS

COLLINS 830F-1A PLATE T-403 P/N 664-0017-00 (5700 VDC @ 2.5A CCS) A-525 C-CORE 10 86 $2,250.00 PR) 0-165-200-210-220-230-240-250 VAC 60 HZ S1) 2550 VAC 2.04A CCS (EACH PHASE) DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

COLLINS 830F-1A/B IPA PLATE ALSO USED IN 830B-1, P/N 662-0041-000 EI-212 X 3 02 29 $250.00 PR) 200-210-220-230-240-250 VAC 60 HZ 1PH S1) 4600 VCT @ 250MA CCS (2000 VDC @ 250MA) DM) HT = 6.062 WT = 6.375 DT = 5.678 MD = 4.250 MW = 5.312 WT = 29.1 LBS

COLLINS 830F-1A/B SCREEN T-404, P/N 664-0018-00, (750 VDC @ 2.6A) 3PH EI-180 X 3 12 69 $650.00 PR) 0-165-200-210-220-230-240-250 VAC 60 HZ S1) 333/577 VAC @ 2.12A CCS 3PH WYE DM) HT = 8.850 WT = 11.160 DT = 6.000 MD = 4.625 MW = 6.000 WT = 68.8 LBS

COLLINS 830F-1A/B 1PH SCR CH SCREEN CHOKE FOR 1PH CONVERSION KIT A-480 C-CORE 10 46 $395.00 PR) 3.0 HY @ 2.6A DC (750 VDC SUPPLY) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

COLLINS 830F-1A/B 1PH SCREEN 1 PH REPLACEMENT T-404 (750 VDC @ 2.6A) A-0480/ C-CORE 10 46 $495.00 PR) 0-165-200-210-220-230-240-250 VAC 60 HZ S1) 850 VAC @ 2.6A CCS DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

COLLINS 831D-1/831D-2 PLATE P/N 662-0368-01 A-0530/ C-CORE 10 127 $700.00 PR) -30%,-15%,0,200,210,220,230,240,250 VAC S1) 5400 VAC @ 1.0A CCS DM) HT = 12.375 WT = 10.700 DT =

9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

COLLINS 831G-1X DRIVER PLATE SPECIAL HEAVY DUTY DRIVER PLATE XFMR 3PH EI-240 X 2 12 102 $795.00 PR) 250 VAC 60 HZ 3 PH DELTA S1) 1500 VAC @ 0.471A CCS 3PH DELTA DM) HT = 11.550 WT = 15.336 DT = 6.800 MD = 4.124 MW = 8.000 WT = 101.5 LBS

COLLINS 831G-2 PLATE 36 KVA, 9000 VDC @ 4.0A CCS 3PH EI-360 X 6 12 587 $3,250.00 PR) 0-208-230-240-250 VAC 60 HZ 3 PH D/Y S1) 4050/7015 VAC @ 3.25A CCS/PH 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

COMARK BLUE 55 KW FILAMENT KLYSTRON FILAMENT TRANSFORMER - NO ISO EI-175 X 2.5" 29GM6X 02 17 $165.00 PR) 120 VAC 60 HZ 1 PH S1) 12 VAC @ 35A CCS DM) HT = 4.375 WT = 5.250 DT = 4.705 MD = 3.625 MW = 4.375 WT = 16.5 LBS

COMARK 2MX TV PLATE XFMR REPLACES BOSTON XFMR P/N BT-24661 A-0550/ C-CORE 10 253 $1,450.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 0-4000-5000-5500 VAC @ 3.0A CCS DM) HT = 15.688 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

CONTEL AM-10000B SCREEN XFMR SCREEN VOLTAGE XFMR FOR 10 KW AM XMTR A-393 C-CORE 10 23 $375.00 PR) 0-210-220-230 VAC 60 HZ 1 PH S1) 1000 VCT @ 750 MA CCS DM) HT = 6.750 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

CONTEL DUAL 5 VCT @ 38A TWO SEPARATE 5.0 VCT @ 38A WINDINGS EI-162 X 2 04 15 $135.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 5.0 VCT @ 38A CCS S2) 5.0 VCT @ 38A CCS DM) HT = 6.500 WT = 4.250 DT = 5.150 MD = 3.125 MW = 3.437 WT = 15.0 LBS

CONTEL 1KW AM PLATE 3300 VDC @ 900 MA CCS A-518 C-CORE 10 66 $550.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 3665 VAC @ 0.9A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

CONTEL 1KW MOD REACTOR FOR USE WITH 3-1000Z RF PA TUBE A-518 C-CORE 10 66 $400.00 PR) 40 HY @ 600MA DC (2750 VDC RF PA) S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

CONTEL 1KW MOD W/SS-TERTIARY FOR 4-400A'S IN PUSH-PULL A-525 C-CORE 09 49 $1,095.00 PR) 2560 VCT (11,000 OHMS P-P) PP 4-400A'S S1) 0-840-2100 VRMS @ 410 MA (7300 OHMS) S2) 50 VAC @ 600 MA DC (60 VDC TERTIARY) DM) HT = 10.669 WT = 7.469 DT = 6.063 MD = 5.000 MW = 5.750 WT = 48.5 LBS

CONTEL 10KW MOD REACTOR WITH 13.3:1 SECONDARY WINDING A-1179/ C-CORE 09 241 $1,350.00 PR) 20 HY @ 2.7A DC (3550 VRMS @ 100% MOD) S1) 265 VRMS @ 0.3A DC (13.40:1 RATIO) DM) HT = 17.725 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

CONTEL 15 KW MOD REACTOR 12.5 HY @ 3.75A DC WITH 8:1 500MA SEC A-1179/ C-CORE 10 441

$2,250.00 PR) 12.5 HY @ 3.75A DC (RF PA = 6000 VDC) S1) 8:1 FOR 750 VDC @ 500 MA DC (SCREEN) DM) HT = 18.025 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CONTEL 25KW AM FILTER CHOKE 7800 WVDC 3 PHASE DC POWER SUPPLY A-1179/ C-CORE 10 441 $2,250.00 PR) 2.0 HY @ 12A DC (7800 WVDC 3PH FWB) S1) DM) HT = 21.555 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CONTEL 25KW AM MOD REACTOR WITH 20.8:1 SECONDARY WINDING A-1719 C-CORE 09 609 $2,950.00 PR) 10.0 HY @ 5.2A DC (7800 VDC RF PA) S1) 365 VRMS @ 1.0A DC (20.8:1 SECONDARY) DM) HT = 29.280 WT = 20.000 DT = 11.500 MD = 8.750 MW = 14.500 WT = 608.5 LBS

CONTEL 25KW AM PLATE XFMR 7800 VDC @ 12A DC (3 SEPARATE XFMRS) A-1179/ C-CORE 10 441 $5,000.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 3344 VAC @ 9.80A CCS (EACH XFMR) DM) HT = 18.375 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CONTEL 25KW MOD TRANSFORMER 25 KW MOD TRANSFORMER (PP 4CX20,000B'S) A-1719 C-CORE 09 609 $2,950.00 PR) 7925 VCT @ 2.53A 3.5K P-P NP/NS =1.44 S1) 5515 VRMS @ 3.63 AMPS CCS (1695 OHMS) DM) HT = 29.280 WT = 20.000 DT = 11.500 MD = 8.750 MW = 14.500 WT = 608.5 LBS

CONTEL 3KW AM PLATE 1PH 3KW AM PLATE XFMR (3400 VDC @ 3.3A) A-0550/ C-CORE 10 253 $1,275.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 6900 VCT @ 3.3 AMP CCS (FWCT) DM) HT = 15.438 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

CONTEL 3KW AM 3PH PLATE 3PH 3KW AM PLATE XFMR (3400 VDC @ 3.3A) 3PH EI-360 X 2.25 12 282 $1,750.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH S1) 1458/2525 VAC @ 2.78A CCS WEY DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

CONTEL 3KW MOD REACTOR WITH 6.8:1 SECONDARY WINDING A-0540/ C-CORE 10 164 $825.00 PR) 20 HY @ 1.8A DC (2405 VRMS @ 100% MOD) S1) 354 VRMS @ 0.3A DC (6.8:1 RATIO) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CONTEL 3KW MOD TRANS OIL OIL FILLED 3KW MOD TRANSFORMER 4CX1500AS A-550 C-CORE 09 186 $1,988.00 PR) 4022 VCT @ 1.02A CCS (PP 4CX1500A'S) S1) 2404 VAC @ 1.20A CCS (3400 VDC @ 1.7A) DM) HT = 20.000 WT = 14.500 DT = 13.000 MD = 12.000 MW = 8.000 WT = 186.0 LBS

CONTEL 3KW MOD TRANSFORMER 3KW MODULATION TRANSFORMER 4CX1500A'S A-550 C-CORE 09 137 $1,450.00 PR) 4022 VCT @ 1.02A CCS (PP 4CX1500A'S) S1) 2404 VAC @ 1.20A CCS (3400 VDC @ 1.7A) DM) HT = 15.625 WT = 11.000 DT = 9.375 MD = 6.750 MW = 8.000 WT = 137.4 LBS

CONTEL 3KW MOD TRANSFORMER-1 3KW MOD XFMR FOR 4CX1500A'S W/TERTIARY A-0550/ C-CORE 09 137 $1,450.00 PR) 2980 VCT @ 1.02A CCS (PP 4CX1500A'S) S1) 2404 VAC @ 1.20A CCS (3400 VDC @ 1.7A) S2) 354 VAC @ 0.5A CCS (500 V-PEAK) DM) HT = 15.625 WT = 11.000 DT = 9.375 MD = 6.750 MW = 8.000 WT = 137.4 LBS

CONTEL 4CX3000A SCREEN XFMR SCREEN VOLTAGE XFMR FOR 4CX3000A TUBE EI-175 X 2 02 14 $225.00 PR) 220 VAC 60 HZ 1 PH S1) 1000 VCT @ 300 MA CCS DM) HT = 5.125 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

CONTEL 5KW 3PH FM PLATE TO YIELD 4800 VDC @ 2.25A CCS 3PH EI-360 X 2.25 12 282 $1,750.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 1840-2050-2270/3187-3550-3932V @ 1.84A DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

CONTEL 5KW 4CX3000A MOD XFMR 5 KW MOD FOR 4CX3000A'S WITH TERTIARY A-1179/ C-CORE 09 241 $1,750.00 PR) 3214 VCT @ 1.55A (PP 4CX3000A 3000 OHM) S1) 3535 VAC @ 0.99A (5000 VDC @ 1.4A RFPA) S2) 322 VAC @ 0.5A CCS (11:1 TERTIARY) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

CONTEL 9000 VDC @ 2.8A PLATE SEC TAPS @ 3300, 3600, 3900 VAC L-N 3PH EI-360 X 5 12 505 $2,750.00 PR) +10,0-10,208,240 VAC 60 HZ 1PH S1) 0-3300-3600-3900 VAC @ 2.3A CCS 3PH WYE DM) HT = 17.450 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

CONTINENTAL 314-D PLATE T-8, CEMC SPEC NO. 10761 A-525 C-CORE 10 86 $550.00 PR) +11,0,-11,208,230 VAC 60 HZ 1 PH S1) 8900 VCT @ 0.8A CCS (FWCT) DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

CONTINENTAL 315B BIAS POWER P/N 1BS150 EI-137 X 1.375 04 6 $145.00 PR) 115 VAC 60 HZ 1 PH S1) 0-120-140-160-180 VAC @ 200 MA DC CCS DM) HT = 4.625 WT = 3.438 DT = 3.108 MD = 2.375 MW = 2.750 WT = 5.8 LBS

CONTINENTAL 315B PLATE REV-A VERSION NO. 10685-A (3 EA REQUIRED) A-563 C-CORE 09 169 $1,150.00 PR) 0-208-230 VAC 50/60 HZ S1) 0-5900 VRMS @ 1.54 AMPS CCS DM) HT = 18.875 WT = 13.000 DT = 9.375 MD = 6.375 MW = 10.000 WT = 168.9 LBS

CONTINENTAL 315B PLATE REV-E VERSION NO. 10685-E (3 EA REQUIRED) A-1179/ C-CORE 09 241 $1,400.00 PR) +22,+11,0,208,230 VAC 50/60 HZ 1 PH S1) 0-3850-4875-6500 VAC @ 1.65 AMPS CCS DM) HT = 17.725 WT = 13.000 DT = 11.550 MD = 8.250 MW = 8.200 WT = 241.3 LBS

CONTINENTAL 315B 3PH PLATE 7500 VDC @ 2A CCS 3PH PLATE TRANSFORMER 3PH EI-360 X 3.6 12 391 $2,400.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH S1) 3215/5570 VAC @ 1.65A CCS 3 PH WYE DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

CONTINENTAL 315F PLATE 5KW AM DOUBLE DOUGHERTY 7000 VDC @ 1.6A 3PH EI-360 X 2.25 12 282 $1,750.00 PR) +5,0,-5,208,230 VAC 60 HZ 3 PH DELTA S1) 3060/5300 VAC @ 1.42A CCS 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

CONTINENTAL 315F SCREEN SCRREN SUPPLY POWER TRANSFORMER 3PH EI-150 X 2 12 36 $595.00 PR) 208/230 VAC 50/60 HZ 3PH DELTA S1) 1110/1330 VAC L-L @ 0.25A CCS 3PH WYE DM) HT = 7.500 WT = 9.585 DT = 5.000 MD = 3.625 MW = 4.500 WT = 35.5 LBS

CONTINENTAL 315R PLATE P/N 662-0606 12P DED 13.5 KVDC @ .8A 3PH EI-360 X 3.6 12 391 $3,250.00 PR) +10,0,-10,210,240 VAC 60 HZ 3 PH S1) 0-1449-3958 @ 462 MA CCS S2) 0-1449-3958 @ 462 MA CCS DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

CONTINENTAL 316B DC CHOKE SPEC #10696-E, 7500 VDC 4A 3PH SUPPLY A-540 C-CORE 10 164 $795.00 PR) 3.5 HY @ 4.0 AMP DC (25 KVDC INS) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CONTINENTAL 316B IPA CHOKE FOR 1700 VDC SINGLE PHASE SUPPLY A-16 C-CORE 10 17 $285.00 PR) 18 HY @ 400 MA DC S1) DM) HT = 6.650 WT = 6.200 DT = 5.000 MD = 3.125 MW = 4.000 WT = 17.0 LBS

CONTINENTAL 316F PLATE 10 KW AM DOUGHERTY 9000 VDC @ 2.5A CCS 3PH EI-360 X 6 12 587 $3,250.00 PR) +11,0,-11,208,230,267,295 VAC 60 HZ 3PH S1) 3880/6700 VAC @ 2.04A CCS WYE DM) HT = 17.200 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

CONTINENTAL 316F 1PH PLATE TO DELIVER 9000 VDC @ 3A CCS A-1179/ C-CORE 10 441 $2,100.00 PR) +10, 0, -10, 208, 240 VAC 60 HZ 1PH S1) 10000 VAC @ 3.0A CCS DM) HT = 18.375 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CONTINENTAL 316F-1 BIAS XFMR 3 PH BIAS SUPPLY POWER TRANSFORMER - T6 3PH EI-100 X 1 12 13 $495.00 PR) 0-208-230 VAC 60 HZ 3 PH D/Y S1) 550 VAC @ 57 MA CCS 3 PH DELTA DM) HT = 5.400 WT = 8.085 DT = 3.000 MD = 2.125 MW = 5.000 WT = 13.3 LBS

CONTINENTAL 316F-1 SCREEN T7, 2000 VDC @ 400 MA DC 3PH EI-150 X 2 12 36 $695.00 PR) 0-208-230 VAC 60 HZ 3 PH D/Y S1) 1290/1480 VAC @ 0.326A CCS WYE DM) HT = 7.500 WT = 9.585 DT = 5.000 MD = 3.625 MW = 4.500 WT = 35.5 LBS

CONTINENTAL 317C AUDIO CHOKE P/N 668-6038-010, P/N E14459 A-0518/ C-CORE 09 38 $425.00 PR) 25 HY @ 0.5A CCS (2000 WVDC) 10KV INS S1) DM) HT = 10.144 WT = 6.656 DT = 5.563 MD = 4.500 MW = 6.000 WT = 37.7 LBS

CONTINENTAL 317C AUTOTRANS P/N 662-6195-010, 3PH AC LINE AUTOTRANS 3PH EI-360 X 3.6 12 391 $1,850.00 PR) 0-440-460-490 VAC @ 250A CCS 3PH WYE S1) DM) HT = 16.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

CONTINENTAL
317C AUTOTRANS-1 SPECIAL FOR HIGH ADVENTURE MINISTRIES 3PH EI-360 X 5 12 505 $2,750.00 PR) 480 VAC 60 HZ 3PH WYE S1) 600 VAC @ 115A CCS 3PH WYE DM) HT = 18.200 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

CONTINENTAL 317C DC CHOKE OIL FILLED 317C DC FILTER CHOKE A-0540/ C-CORE 10 164 $1,200.00 PR) 1 HY @ 7.0A DC S1) DM) HT = 12.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT =

163.9 LBS

CONTINENTAL 317C PA/MOD BIAS P/N 662-6079-010 3PH EI-100 X 2 12 22 $595.00 PR) 230 VAC 60 HZ 3 PH DELTA S1) 640 VAC @ 0.200 A CCS 3 PH DELTA DM) HT = 5.400 WT = 8.085 DT = 4.000 MD = 3.125 MW = 5.000 WT = 22.1 LBS

CONTINENTAL 317C PLATE (OIL) 3 EA A-1179 (10) OIL, 84 KVA TOTAL, 3T3 A-1179/ C-CORE 10 625 $7,000.00 PR) 0-440-460-480 VAC 60 HZ 1 PH S1) 7000 VAC @ 4.0A CCS DM) HT = 40.750 WT = 23.500 DT = 19.000 MD = 17.750 MW = 18.000 WT = 625.0 LBS

CONTINENTAL 317C PLATE XFMR 3 EA A-1179 (10) DRY, 84 KVA TOTAL, 3T3 A-1179/ C-CORE 10 441 $5,500.00 PR) 0-440-460-480 VAC 60 HZ 1 PH S1) 7000 VAC @ 4.0A CCS DM) HT = 18.375 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CONTINENTAL 317C 2T4 3000 VDC @ 1.5A & 5500 VDC @ 0.1A DC 3PH EI-240 X 5 12 210 $1,750.00 PR) 230 VAC 60 HZ 3 PH DELTA S1) 1290/2234 VAC @ 1.3A CCS WYE S2) 1860 VAC @ .047A CCS DELTA DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

CONTINENTAL 317C-1 2T5 1.25 KVA STEP-UP XFMR, P/N BE-12596001 3PH EI-180 X 2 12 53 $1,350.00 PR) 230 VAC 60 HZ 3 PH DELTA S1) 590 VAC @ 1.22A CCS DELTA (1.25 KVA) DM) HT = 8.850 WT = 11.502 DT = 5.600 MD = 3.624 MW = 6.000 WT = 52.9 LBS

CONTINENTAL 317C-2 PLATE 3 EA A-1179 (10) DRY, 114 KVA TOTAL A-1179/ C-CORE 10 441 $6,500.00 PR) 0-480-945 VAC 60 HZ 1 PH S1) 0-2014-5502 VAC @ 3.52A CCS S2) 0-2014-5502 VAC @ 3.52A CCS DM) HT = 18.375 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CONTINENTAL 317C-2 SMOD 1T1 SCREEN MODULATION TRANSFORMER, 1T1 A-0540/ C-CORE 10 164 $850.00 PR) 20 HY @ 1.2A DC (2000 PP MOD CATHODE) S1) 20 HY @ 0.2A DC (700 VDC PT SCREEN) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CSI P/N 01549 16 KVA 480/230 VAC STEPDOWN TRANSFORMER A-540 C-CORE 10 164 $788.00 PR) 0-460-480-500 VAC 60 HZ 1PH S1) 230 VCT @ 70A CCS DM) HT = 13.750 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CSI P/N 06010 1250 WVDC, 5 KVDC INSULATION EI-l25 X 1.25 04 4 $165.00 PR) 60 HY @ 0.08A DC S1) DM) HT = 3.750 WT = 3.125 DT = 2.825 MD = 2.250 MW = 2.500 WT = 4.4 LBS

CSI P/N 06011 1 KW MODULATION REACTOR FOR T-1A A-480 C-CORE 10 46 $400.00 PR) 40 HY @ 0.5A DC (3000 VDC RF PA) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CSI P/N 06012 3 KW FM HV FILTER CHOKE (1PH OR 3PH) A-0274/ C-CORE 10 37 $245.00 PR) 4.7 HY @ 1.3A DC (10 KVDC INSULATION) S1) DM) HT = 8.025 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

CSI P/N 06013 10 HY 600 MA DC FILTER CHOKE EI-162 X 3 02 21 $165.00 PR) 10 HY @ 600 MA DC S1) DM) HT = 5.150 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WT = 20.9 LBS

CSI P/N 06015 DC FILTER CHOKE FOR 4CX250B DRIVER EI-175 X 2 02 14 $175.00 PR) 15 HY @ 350 MA DC S1) DM) HT = 5.125 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

CSI P/N 06015-HD 500 MA VERSION OF THE 06015 EI-175 X 3 02 19 $195.00 PR) 15 HY @ 500 MA DC S1) DM) HT = 5.125 WT = 5.250 DT = 5.205 MD = 4.125 MW = 4.375 WT = 19.4 LBS

CSI P/N 06016 500 WVDC, 1.5 KVDC INSULATION EI-100 X 1 04 2 $90.00 PR) 8.0 HY @ 0.1A DC (500 WVDC 1 PH) S1) DM) HT = 3.000 WT = 2.500 DT = 2.260 MD = 2.000 MW = 2.000 WT = 2.2 LBS

CSI P/N 06018 5500 WVDC, 10 KVDC INSULATION A-480 C-CORE 10 46 $385.00 PR) 2.0 HY @ 2.8A DC (5500 WVDC 3 PH) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CSI P/N 06019 5 KW MODULATION REACTOR A-540 C-CORE 10 164 $825.00 PR) 35 HY @ 1.4A DC (5500 VDC RF PA PLATE) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CSI P/N 06020 10 KW MODULATION REACTOR EA-1741 C-CORE 09 365 $1,988.00 PR) 16 HY @ 3.2A DC (5200 VDC RF PA VOLTS) S1) DM) HT = 23.550 WT = 15.750 DT = 10.500 MD = 7.750 MW = 12.000 WT = 365.2 LBS

CSI P/N 06020 OIL OIL FILLED 10 KW MODULATION REACTOR EA-1741 C-CORE 09 700 $3,250.00 PR) 16 HY @ 3.2A DC (5200 VDC RF PA VOLTS) S1) DM) HT = 28.500 WT = 22.500 DT = 18.500 MD = 19.500 MW = 18.000 WT = 700.0 LBS

CSI P/N 06021 T-10A 10KW AM DC FILTER CHOKE A-540 C-CORE 10 164 $788.00 PR) 2 HY @ 7A DC (5200 WVDC 3PH SUPPLY) S1) DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CSI P/N 06023 2000 WVDC, 5 KVDC INSULATION EI-150 X 2 04 10 $165.00 PR) 6.0 HY @ 0.45A DC S1) DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

CSI P/N 06031 STANCOR P/N C-2717, 100 OHMS DCR EI-100 X 1 01 2 $90.00 PR) 4.0 HY @ 250 MA DC (500 WVDC) S1) DM) HT = 2.566 WT = 3.066 DT = 2.260 MD = 0.000 MW = 3.562 WT = 2.2 LBS

CSI P/N 06033 1000 WVDC, 5 KVDC INSULATION EI-150 X 2 04 10 $165.00 PR) 4.0 HY @ 0.6A DC S1) DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

CSI P/N 06035 750 WVDC, 1.5 KVDC INSULATION EI-l25 X 1.5 04 5 $145.00 PR) 30 HY @ 0.1A DC S1) DM) HT = 3.750 WT = 3.125 DT = 3.075 MD = 2.500 MW = 2.500 WT = 5.1 LBS

CSI P/N 06080 5.0 HY @ 1.8A DC CHOKE FOR 5000 VDC 1PH A-0525/ C-CORE 09 49 $350.00 PR) 5.0 HY @ 1.8A DC (5000 WVDC 1PH SUPPLY) S1) DM) HT = 9.900 WT = 7.469 DT = 6.063 MD = 5.000 MW = 5.750 WT = 48.5 LBS

CSI P/N 06103 USED IN CSI T-25A 25KW AM TRANSMITTER. A-550 C-CORE 10 253 $1,450.00 PR) 1.0 HY @ 12A DC (7500 WVDC 3PH SUPPLY) S1) DM) HT = 15.998 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

CSI P/N 06104 25 KW DRY TYPE MODULATION REACTOR A-1179/ C-CORE 10 441 $2,150.00 PR) 16.0 HY @ 4.2A DC (8000 VDC RF PA) S1) DM) HT = 19.905 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CSI P/N 06104-M HEAVY DUTY 25 KW DRY TYPE MOD REACTOR A-1719 C-CORE 09 609 $3,200.00 PR) 11.0 HY @ 4.2A DC (7000 VDC RF PA) S1) DM) HT = 26.660 WT = 20.000 DT = 11.500 MD = 8.750 MW = 14.500 WT = 608.5 LBS

CSI P/N 06116 DCWV=5500 DCBV=10000 A-518 C-CORE 10 66 $425.00 PR) 15.0 HY @ 1.0 AMP DC S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

CSI P/N 06131 4000 WVDC, 10 KVDC INSULATION A-530 C-CORE 09 71 $498.00 PR) 15 HY @ 0.25A TO 2.0 HY @ 1.75A DC S1) DM) HT = 12.275 WT
= 7.906 DT = 7.125 MD = 5.625 MW = 6.000 WT = 71.4 LBS

CSI P/N 06157 DC FILTER CHOKE FOR T-50A 50 KW AM XMTR A-1719 C-CORE 09 609 $2,750.00 PR) 1.0 HY @ 19.0A DC (9500 WVDC) S1) DM) HT = 26.660 WT = 20.000 DT = 11.500 MD = 8.750 MW = 14.500 WT = 608.5 LBS

CSI P/N 06159 25 KW OIL FILLED MODULATION REACTOR A-1179/ C-CORE 10 560 $2,950.00 PR) 16.0 HY @ 4.2A DC (8000 VDC RF PA) S1) DM) HT = 23.920 WT = 23.000 DT = 17.000 MD = 16.000 MW = 18.000 WT = 560.0 LBS

CSI P/N 33019 3CX10,000A-7 FILAMENT TRANSFORMER EI-162 X 3.5 04 24 $245.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1PH S1) 7.5 VCT @ 100A CCS DM) HT = 6.500 WT = 4.250 DT = 6.650 MD = 4.625 MW = 3.437 WT = 23.9 LBS

CSI P/N 33020 PA FILAMENT FOR 3KW & 5KW FM TRANSMITTER EI-162 X 2 02 15 $245.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 7.5 VCT @ 55A CCS DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

CSI P/N 33021 T-5A & T-10A PA BIAS TRANSFORMER (T5) EI-175 X 2 04 14 $245.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 350 VCT @ 0.86A CCS DM) HT = 6.000 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

CSI P/N 33022 4CX3000A FILAMENT TRANSFORMER EI-162 X 2" 29GA M-6 04 15 $245.00 PR) +10,0-

10,208,240 VAC 60 HZ 1PH S1) 9.0 VCT @ 45A CCS DM) HT = 6.500 WT = 4.250 DT = 5.150 MD = 3.125 MW = 3.437 WT = 15.0 LBS

CSI P/N 33030 SCREEN POWER XFMR, MAGNETRAN P/N 22229 EI-137 X 2 05 8 $165.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 800 VCT @ 0.2A CCS DM) HT = 4.125 WT = 3.438 DT = 3.733 MD = 3.000 MW = 2.750 WT = 8.1 LBS

CSI P/N 33031 TRANSFORMER, LV POWER EI-150 X 2 02 10 $185.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 29.7 VAC @ 6A CCS DM) HT = 4.500 WT = 4.500 DT = 3.890 MD = 3.000 MW = 3.750 WT = 9.7 LBS

CSI P/N 33032 IPA FILAMENT TRANSFORMER EI-175 X 1.75 02 12 $235.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 5.0 VCT @ 40A CCS DM) HT = 4.875 WT = 5.250 DT = 3.995 MD = 2.875 MW = 4.375 WT = 12.1 LBS

CSI P/N 33033 BIAS TRANSFORMER EI-150 X 1.5 04 8 $165.00 PR) 115/230 VAC 60 HZ 1 PH S1) 6.3 VAC @ 6A CCS S2) 6.3 VAC @ 6A CCS S3) 690 VCT @ 125MA CCS DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

CSI P/N 33034 IPA FILAMENT TRANSFORMER 3/5KW EI-100 X 1 03 2 $115.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 6.3 VCT @ 6A CCS DM) HT = 2.500 WT = 3.000 DT = 2.260 MD = 2.000 MW = 2.500 WT = 2.2 LBS

CSI P/N 33035 4 EA 7.5 VCT @ 22 AMP FILAMENT WINDINGS EI-162 X 3 05 21 $295.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 7.5 VCT @ 22 AMP CCS S2) 7.5 VCT @ 22 AMP CCS S3) 7.5 VCT @ 22 AMP CCS S4) 7.5 VCT @ 22 AMP CCS DM) HT = 5.750 WT = 4.250 DT = 6.150 MD = 4.125 MW = 3.437 WT = 20.9 LBS

CSI P/N 33036 BIAS TRANSFORMER EI-150 X 1.5 04 8 $175.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 690 VCT @ 105MA CCS S2) 6.3 VAC @ 6A CCS S3) 6.3 VAC @ 6A CCS DM) HT = 5.000 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

CSI P/N 33038 4 EA 5.0 VCT @ 14 AMP FILAMENT WINDINGS EI-162 X 2.5 05 18 $265.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 5.0 VCT @ 14 AMP CCS S2) 5.0 VCT @ 14 AMP CCS S3) 5.0 VCT @ 14 AMP CCS S4) 5.0 VCT @ 14 AMP CCS DM) HT = 5.750 WT = 4.250 DT = 5.500 MD = 3.625 MW = 3.437 WT = 17.9 LBS

CSI P/N 33040 PLATE TRANSFORMER, 4.2 KVA A-0518/ C-CORE 10 66 $595.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 3400 VCT @ 1.23A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

CSI P/N 33041 3CX15000A7 FILAMENT TRANSFORMER A-0274/ C-CORE 10 37 $475.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 6.3 VCT @ 160A CCS DM) HT = 8.125 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

CSI P/N 33042 AM-500 PLATE TRANSFORMER (2.0 KVA) A-480 C-CORE 10 46 $545.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 2350 VCT @ 0.85A CCS DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CSI P/N 33043 3 KW FM PLATE (33112 HAS 480V PRI TAP) A-0530/ C-CORE 10 127 $725.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 4600 VCT @ 1.5A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CSI P/N 33044 5KW FM PLATE (5000 VDC @ 1.6A DC) 3PH EI-240 X 5 12 210 $1,388.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 3040/3800 VAC @ 1.3A CCS 3PH WYE DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

CSI P/N 33044 HD 5 KW FM PLATE (5400 VDC @ 1.6A CCS) 3PH EI-360 X 2.25 12 282 $1,688.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 2431/4210 VAC @ 1.3A CCS DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

CSI P/N 33044-01 SPECIAL FM-3000E PLT(4600 VDC @ 1.6A DC) 3PH EI-240 X 5 12 210 $1,388.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 2025/3508 VAC @ 1.3A CCS 3PH WYE DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

CSI P/N 33044-1 5KW FM PLATE (4500 VDC @ 1.6A DC) 3PH EI-240 X 5 12 210 $1,388.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 1930/3342 VAC @ 1.3A CCS 3PH WYE DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

CSI P/N 33045 10 KW FM PLATE (5000 VDC @ 3.0A DC) 3PH EI-360 X 2.25 12 282 $1,750.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 2223/3850 VAC @ 2.4A CCS 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

CSI P/N 33046 3PH 12 KW FM PLATE TRANSFORMER (20KVA) 3PH EI-360 X 3.6 12 391 $2,450.00 PR) +10,0,-10,208,240 60 HZ 3 PH DELTA S1) 4450/4800 V L-L @ 2.66A 3 PH WYE DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

CSI P/N 33047 3KW FM 3PH PLATE 3PH EI-240 X 3.375 12 151 $1,288.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 1755/3040 VAC @ 1.24A CCS DM) HT = 11.800 WT = 15.336 DT = 8.175 MD = 5.499 MW = 8.000 WT = 151.3 LBS

CSI P/N 33048 25 KW FM PLATE (7500 VDC @ 5.0A CCS) 3PH EI-360 X 6 12 587 $3,250.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH S1) 3380/5850 VAC @ 4.16A CCS DM) HT = 17.200 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

CSI P/N 33048-SP 1PH PLATE FOR 25 KW FM (7500 VDC @ 5.0A) A-1179/ C-CORE 10 441 $5,250.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 8500 VAC @ 5.0A CCS DM) HT = 18.375 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CSI P/N 33048-3 3 EA A-540 STYLE 10 CORES ON FRAME A-540 C-CORE 10 500 $3,500.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 3380/5850 VAC @ 4.16A CCS DM) HT = 20.000 WT = 28.000 DT = 12.000 MD = 0.000 MW = 0.000 WT = 500.0 LBS

CSI P/N 33048-8 30 KW FM PLATE (8000 VDC @ 5.0A DC) 3PH EI-360 X 8 12 749 $4,250.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 3430/5940 VAC @ 4.08A CCS DM) HT = 17.450 WT = 23.004 DT = 15.200 MD = 12.250 MW = 12.000 WT = 749.3 LBS

CSI P/N 33049 T10A 10 KW AM PLATE(5000 VDC @ 5.0A CCS) 3PH EI-360 X 5 12 505 $3,250.00 PR) +10,0-10,208,240 VAC 60 HZ 3PH DEL/WYE S1) 2222/3850 VAC @ 4.14A CCS 3PH WYE DM) HT = 17.450 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

CSI P/N 33050 T-15A 15KW AM PLATE (6000 VDC @ 6.0A DC) 3PH EI-360 X 6 12 587 $3,250.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 2585/4478 VAC @ 4.9A CCS DM) HT = 17.450 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

CSI P/N 33052 T-5A & T-10A MOD XFMR PP 4XC5000A'S A-1179/ C-CORE 09 241 $2,150.00 PR) 5600 VCT @ 1.56A CCS S1) 4000 VAC @ 1.56A (5200 VDC @ 2.4A DC) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

CSI P/N 33052 OIL OIL FILLED VERSION ON P/N 33052 A-1179/ C-CORE 09 340 $2,650.00 PR) 5600 VCT @ 1.56A CCS S1) 4000 VAC @ 1.56A (5200 VDC @ 2.4A DC) DM) HT = 25.000 WT = 18.000 DT = 15.500 MD = 14.500 MW = 12.000 WT = 340.0 LBS

CSI P/N 33054 2.5KW MODULATION TRANSFORMER 4-1000A'S A-0550/ C-CORE 09 137 $1,395.00 PR) 4560 VCT @ 1.07A CCS (PP 4-1000A'S) S1) 3040 VAC @ 1.13A CCS DM) HT = 15.625 WT = 11.000 DT = 9.375 MD = 6.750 MW = 8.000 WT = 137.4 LBS

CSI P/N 33054 OIL OIL FILLED VERSION OF P/N 33054 A-550 C-CORE 09 198 $1,588.00 PR) 4560 VCT @ 1.07A CCS (PP 4-1000A'S) S1) 3040 VAC @ 1.13A CCS DM) HT = 19.780 WT = 14.500 DT = 13.000 MD = 12.000 MW = 8.000 WT = 198.0 LBS

CSI P/N 33054-TW 2.5KW MOD XFMR WITH SCREEN WINDING A-550 C-CORE 09 137 $1,595.00 PR) 4560 VCT @ 1.07A CCS (PP 4-1000A'S) S1) 3040 VAC @ 1.13A CCS S2) 150 VAC @ 500 MA CCS DM) HT = 15.625 WT = 11.000 DT = 9.375 MD = 6.750 MW = 8.000 WT = 137.4 LBS

CSI P/N 33055 TRANSFORMER, CONTROL EI-175 X 2 02 14 $245.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 25 VAC @ 15A CCS DM) HT = 4.875 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

CSI P/N 33055-50 50 HZ TRANSFORMER, CONTROL EI-175 X 3 02 19 $295.00 PR) +10,0,-10,208,240 VAC 50 HZ 1PH S1) 25 VAC @ 15A CCS DM) HT = 4.875 WT = 5.250 DT = 5.205 MD = 4.125 MW = 4.375

WT = 19.4 LBS

CSI P/N 33058 4CX35000 FILAMENT TRANSFORMER FOR T-50A A-480 C-CORE 10 46 $545.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 10.0 VCT @ 300A CCS DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CSI P/N 33064 TRANSFORMER, PLATE A-480 C-CORE 10 46 $565.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 3200 VAC @ 0.83A CCS DM) HT = 8.625 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CSI P/N 33070 1 PH 5 KW FM PLATE (USE 10 HY 2A CHOKE) A-0540/ C-CORE 10 164 $788.00 PR) +10,0,-10,208,240,480 VAC 60 HZ 1PH S1) 5600 VCT @ 2A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CSI P/N 33070-1 SEC TAPS FOR 4500 & 4000 VDC A-540 C-CORE 10 164 $788.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 5600/5100/4600 VCT @ 2A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CSI P/N 33070-50 50 HZ 5KW FM PLATE (USE 10 HY 2A CHOKE) A-0550/ C-CORE 10 253 $1,275.00 PR) +10,0,-10,208,240,480 VAC 50 HZ 1PH S1) 5600 VCT @ 2A CCS DM) HT = 15.438 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

CSI P/N 33079 DC FILTER CHOKE FOR T-50A (9500 WVDC) A-550 C-CORE 10 253 $1,450.00 PR) 0.5 HY @ 15.0A DC (9500 WVDC 3PH FWB) S1) DM) HT = 15.998 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

CSI P/N 33083 DRY T-50A 50 KW DRY TYPE MODULATION XFMR A-5528 C-CORE 09 889 $5,500.00 PR) 8920 VCT (2530 OHMS, PP 4CX15000A'S) S1) 6720 VAC @ 4.7A CCS (1430 OHMS RL) DM) HT = 32.605 WT = 22.000 DT = 14.500 MD = 12.750 MW = 15.000 WT = 888.9 LBS

CSI P/N 33083 OIL FILLED T-50A 50 KW OIL FILLED MOD TRANSFORMER A-5528 C-CORE 09 1235 $7,500.00 PR) 8920 VCT (2530 OHMS, PP 4CX15000A'S) S1) 6720 VAC @ 4.7A CCS (1430 OHMS RL) DM) HT = 38.920 WT = 25.000 DT = 17.000 MD = 0.000 MW = 0.000 WT = 1235.0 LBS

CSI P/N 33084 50 KW MOD REACTOR - 2 EA 18 HY @ 3.6A DC A-1179/ C-CORE 10 925 $4,000.00 PR) 9.0 HY @ 7.2A DC (9500 VDC RF PA PLATE) S1) DM) HT = 18.935 WT = 37.250 DT = 13.000 MD = 0.000 MW = 0.000 WT = 925.0 LBS

CSI P/N 33089 USED ON ALL AM EXCEPT T-1-A EI-175 X 2.5 04 17 $275.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1PH S1) 900 VCT @ 450MA CCS DM) HT = 6.000 WT = 4.375 DT = 4.705 MD = 3.625 MW = 3.500 WT = 16.5 LBS

CSI P/N 33093 SAME AS 33041 BUT ROTATED 90 DEGREES A-274 (HORIZ MOUNT) 10 37 $475.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 6.3 VCT @ 160A CCS DM) HT = 7.875 WT = 7.062 DT = 7.062

MD = 3.625 MW = 4.000 WT = 36.5 LBS

CSI P/N 33093-10 10.0 VCT @ 160A VERSION OF P/N 33093 A-274 (HORIZ MOUNT) 10 37 $525.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 10.0 VCT @ 160A CCS DM) HT = 7.875 WT = 7.062 DT = 7.062 MD = 3.625 MW = 4.000 WT = 36.5 LBS

CSI P/N 33094 STANDARD 25KW AM PLATE TRANSFORMER A-550 C-CORE 10 253 $4,350.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D OR Y S1) 3000 VAC @ 7A CCS DM) HT = 15.438 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

CSI P/N 33095 25 KW DRY TYPE MODULATION TRANSFORMER A-1719 C-CORE 09 609 $3,500.00 PR) 6100 VCT @ 3.65A CCS (PP 4CX10000D'S) S1) 5000 VAC @ 3.15A CCS (7000 VDC @ 4.5A) DM) HT = 29.770 WT = 20.000 DT = 11.500 MD = 8.750 MW = 14.500 WT = 608.5 LBS

CSI P/N 33098 2.5 KW AM PLATE TRANSFORMER A-540 C-CORE 10 164 $788.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 4600 VCT @ 2.22A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CSI P/N 33100 PA BIAS TRANSFORMER A-393 C-CORE 10 23 $375.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 660 VCT @ 1.4A CCS DM) HT = 6.750 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

CSI P/N 33104 T-15A PLATE 6100 VDC @ 5A WITH HPY TAP 3PH EI-360 X 6 12 587 $3,250.00 PR) +10,0,-10,HP,208,240 VAC 60 HZ 3PH D/Y S1) 2615/4530 VAC @ 4.1A CCS 3PH WYE DM) HT = 17.450 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

CSI P/N 33105 T-15A PLATE 6100 VDC @ 5A WITH 2/3PY TAP 3PH EI-360 X 6 12 587 $3,250.00 PR) +10,0,-10,2/3PY,208,240 VAC 60 HZ 3PH S1) 2615/4530 VAC @ 4.1A CCS 3PH WYE DM) HT = 17.450 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

CSI P/N 33106 140 KVA 3PH PLATE ** 9500 VDC @ 14A CCS A-1179 C-CORE X 3 EA 10 1475 $7,500.00 PR) +20,0,-20,HPY,380 VAC 60 HZ 3PH DEL/WYE S1) 4114/7125 VAC @ 9.75A 1 PH CCS DM) HT = 36.000 WT = 39.000 DT = 19.500 MD = 0.000 MW = 0.000 WT = 1475.0 LBS

CSI P/N 33108 10 KW AM T-10A PLATE WITH 2500W CUTBACK 3PH EI-360 X 5 12 505 $2,700.00 PR) +10,0,-10,QPY,208 VAC 60 HZ 1PH S1) 2223/3850 VAC @ 4.14A 1PH DM) HT = 17.200 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

CSI P/N 33109 FILAMENT TRANSFORMER FOR T-5-A2 A-35 C-CORE 10 20 $315.00
PR) +10,0-10,208,240 VAC 60 HZ 1PH S1) 5 VCT @ 15A CCS S2) 6 VCT @ 9A CCS S3) 6 VCT @ 9A CCS S4) 7.5 VCT @ 51A CCS DM) HT = 6.500 WT = 6.950 DT = 5.938 MD = 3.125 MW = 4.000 WT = 20.2 LBS

CSI P/N 33110 7.5 KVA FM-3 PLATE TRANSFORMER A-530 C-CORE 10 127 $725.00 PR) +10,0,-10,208,240,208CB,240CB TO 85% S1) 4600 VCT @ 1.63A CCS DM) HT = 12.375 WT = 10.700 DT =

9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CSI P/N 33111 SAME AS P/N 33049 BUT WITH 5KW CUTBACK 3PH EI-360 X 5 12 505 $2,700.00 PR) +10,0-10,208CB,240CB,208,240 VAC 60HZ S1) 2222/3850 VAC @ 4.14A CCS 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

CSI P/N 33112 3KW FM 1PH PLATE (33043 WITH 480V TAP) A-0530/ C-CORE 10 127 $725.00 PR) +10,0,-10,208,240,480 VAC 60HZ 1PH S1) 4600 VCT @ 1.24A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

CSI P/N 33177 7200 VDC @ 6.0A DC CCS 3PH EI-360 X 9 12 749 $4,875.00 PR) +10,0-10,208,240 VAC 60 HZ 3PH DELTA S1) 3087/5346 VRMS @ 4.9A CCS 3PH WYE DM) HT = 17.450 WT = 23.004 DT = 15.200 MD = 12.250 MW = 12.000 WT = 749.3 LBS

CSI P/N 33180 CONTROL TRANSFORMER FOR T-50A EI-162 X 2 04 15 $245.00 PR) +20,0,-20,400,460 VAC 60 HZ 1PH S1) 24 VAC @ 15A CCS DM) HT = 6.500 WT = 4.250 DT = 5.150 MD = 3.125 MW = 3.437 WT = 15.0 LBS

CSI P/N 33181 IV TRANSFORMER FOR T-50A A-516 C-CORE 10 58 $575.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 1725 VCT @ 2.0A CCS DM) HT = 9.125 WT = 8.825 DT = 8.825 MD = 4.500 MW = 6.250 WT = 58.4 LBS

CSI P/N 33182 TRANSFORMER LV, T-50-A (400 VDC SUPPLY) EI-150 X 2 04 10 $185.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 480 VCT @ 0.5A CCS DM) HT = 5.000 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

CSI P/N 33183 TRANSFORMER, LV T-50-A EI-162 X 2 04 15 $245.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 480 VAC @ 1A CCS DM) HT = 6.500 WT = 4.250 DT = 5.150 MD = 3.125 MW = 3.437 WT = 15.0 LBS

CSI P/N 33184 T-50A FILAMENT TRANSFORMER EI-150 X 1.5 04 8 $175.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 6.3 VCT @ 5A CCS S2) 6.3 VCT @ 5A CCS DM) HT = 5.000 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

CSI P/N 33185 A-540 C-CORE 10 164 $788.00 PR) +20,0,-20,400,460 VAC 60 HZ 1PH S1) 240 VCT @ 60A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

CSI P/N 33193 SOLID STATE 20 WATT AUDIO DRIVER XFMR EI-ll2 X 1.125 04 3 $275.00 PR) DUAL 6.08 VAC @ 1.77A CCS (8 OHMS EA) S1) 215 VAC @ .050A CCS (10K OHMS) S2) 215 VAC @ .050A CCS (10K OHMS) DM) HT = 3.375 WT = 2.813 DT = 2.543 MD = 2.125 MW = 2.250 WT = 3.2 LBS

CSI P/N 33194 15 KW DRY TYPE MODULATION TRANSFORMER EA-1741 C-CORE 09 365 $2,750.00 PR) 5353 VCT @ 2.58A CCS (PP 4CX5000A'S) S1) 4300 VRMS @ 2.3A CCS (6000 VDC @ 3.2A) DM) HT = 23.400 WT = 15.750 DT = 10.500 MD = 7.750 MW = 12.000 WT = 365.2 LBS

CSI P/N 33194 (OIL) 15 KW OIL FILLED MODULATION TRANSFORMER EA-1741 C-CORE 09 590 $3,350.00 PR) 5353 VCT @ 2.58A CCS (PP 4CX5000A'S) S1) 4300 VRMS @ 2.3A CCS (6000 VDC @ 3.2A) DM) HT = 31.000 WT = 20.000 DT = 16.000 MD = 17.687 MW = 12.000 WT = 590.0 LBS

CSI P/N 33195 12KW FM PLATE WITH 380V 50 HZ PRIMARY 3PH EI-360 X 3.6 12 391 $2,450.00 PR) +20,0,-20,380 VAC 50 HZ 3PH S1) 0-2570-2775/4451-4806 VAC @ 2.66A CCS DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

CSI P/N 33198 25KW AM PLATE XFMR WITH 10KW CUTBACK TAP A-550 C-CORE 10 253 $4,350.00 PR) +10,0,-10,TPY,240 VAC 60 HZ 3PH D OR Y S1) 3000 VAC @ 7A CCS DM) HT = 15.438 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

CSI P/N 33199 T-5A 15KVA PLATE XFMR WITH 2.5KW CUTBACK 3PH EI-360 X 2.25 12 282 $1,688.00 PR) +10,0,-10,HPY,208,240 VAC 60 HZ 3PH S1) 2223/3850 VAC @ 2.4A CCS DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

CSI P/N 33205 25KW AM PLATE XFMR WITH HPY CUTBACK TAP A-550 C-CORE 10 253 $4,350.00 PR) +20,0,-20,HPY,380 VAC 50 HZ 3PH D OR Y S1) 3000 VAC @ 7A CCS DM) HT = 15.438 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

CSI P/N 33206 25KW AM PLATE WITH 2.5KW WYE CUTBACK TAP A-550 C-CORE X 3 EA 10 253 $4,350.00 PR) +10,0,-10,208,TPY VAC 60 HZ 3PH DEL/WYE S1) 3000 VAC @ 7A CCS DM) HT = 15.438 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

CSI P/N 33206-HD 25KW AM PLATE WITH 2.5KW WYE CUTBACK TAP A-1179/ C-CORE X 3EA 10 441 $7,500.00 PR) +10,0,-10,208,TPY VAC 60 HZ 3PH DEL/WYE S1) 3000 VAC @ 7A CCS DM) HT = 17.125 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

CSI P/N 33207 T10A 10 KW AM PLATE(5000 VDC @ 5.0A CCS) 3PH EI-360 X 5 12 505 $2,700.00 PR) +20,0-20,380 VAC 50/60 HZ 1PH S1) 2222/3850 VAC @ 4.14A CCS 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

CSI P/N 33216 P/N 33094 25KW AM PLATE XFMR IN OIL A-550 C-CORE 10 1100 $6,000.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D OR Y S1) 3000 VAC @ 7A CCS DM) HT = 22.000 WT = 35.000 DT = 18.000 MD = 0.000 MW = 0.000 WT = 1100.0 LBS

CSI P/N 33217 25 KW OIL FILLED MODULATION TRANSFORMER A-1719 C-CORE 09 725 $4,100.00 PR) 7424 VCT @ 3.00A CCS (PP 4CX10000D'S) S1) 4950 VAC @ 3.18A CCS (7000 VDC @ 4.5A) DM) HT = 32.312 WT = 24.500 DT = 15.500 MD = 14.500 MW = 16.000 WT = 725.0 LBS

CSI P/N 33217-M SPECIAL 25 KW OIL FILLED MOD XFMR A-1719 C-CORE 09 725 $4,100.00 PR) 7920 VCT @ 2.81A CCS (PP 4CX10000D'S) S1) 4950 VAC @ 3.18A CCS (7000 VDC @ 4.5A) DM) HT = 32.312 WT = 24.500 DT = 15.500 MD = 14.500 MW = 16.000 WT = 725.0 LBS

CSI P/N 33218 25KW AM PLATE XFMR WITH 10KW CUTBACK TAP A-550 C-CORE X 3 EA 10 253 $4,350.00 PR) +20,0,-20,CBY,420,480 VAC 60 HZ 3PH D/Y S1) 3000 VAC @ 7A CCS DM) HT = 15.438 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

CSI P/N 33219 SOLENOID SWITCH CONTROL ON T-50A A-480 C-CORE 10 46 $545.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 0-150-220 VAC @ 10A CCS DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

CSI P/N 33220 T-20F EXCITER POWER TRANSFORMER EI-l25 X 1.5 29G M-6 02 5 $165.00 PR) 120/240 VAC 60 HZ 1PH S1) 25.4 VAC @ 5A CCS DM) HT = 3.125 WT = 3.750 DT = 3.075 MD = 2.500 MW = 3.125 WT = 5.1 LBS

CSI P/N 33501 T-15A 15KW AM PLATE WITH 500W CUTBACK 3PH EI-360 X 6 12 587 $3,250.00 PR) +10,0,-10,208,240,CB VAC 60 HZ 3PH D/Y S1) 2585/4478 VAC @ 4.89A CCS DM) HT = 17.450 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

CSI T-25F AUTOTRANSFORMER 7 KVA 3 PH 208 TO 250 VAC 3PH EI-240 X 3.375 12 151 $950.00 PR) 0-120-145 VAC @ 96 AMPS PER PHASE WYE S1) DM) HT = 12.050 WT = 15.336 DT = 8.175 MD = 5.499 MW = 8.000 WT = 151.3 LBS

DIGITAL TECH 30 WATT AUDIO 30 WATT AUDIO DRIVER TRANSFORMER
EI-150 X 1.5" 29GM6X 04 8 $115.00 PR) PP 6L6'S @ 5000 OHMS P-P @ 350 VDC S1) PP 811A'S GRIDS @ 2000 OHMS G-G CT DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

EIMAC P/N 2450-6 FOR EIMAC CV-2400 SERIES CAVITY AMPS A-274 C-CORE 10 37 $245.00 PR) +10,0,-10,100,130,160 VAC 50/60 HZ 1PH S1) 2450 VAC @ 0.6A CCS DM) HT = 7.125 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

ELCOM BAUER FB-1000J PLATE HEAVY DUTY 1KW AM PLATE TRANSFORMER A-518 C-CORE 10 66 $490.00 PR) 0-205-215-230 VAC 60 HZ 1PH S1) 3300 VCT @ 1.2A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ELCOM BAUER FB-5000J MOD 5 KW MOD PP 4-1000A'S TO 4CX5000A RF-PA A-0563/ C-CORE 09 169 $2,150.00 PR) 5809 VCT @ 0.822A (10000 OHMS P-P CT) S1) 3535 VAC @ 0.955A (3700 OHMS) DM) HT = 18.525 WT = 13.000 DT = 9.375 MD = 6.375 MW = 10.000 WT = 168.9 LBS

ELCOM BAUER FB-5000J MOD-OIL 5 KW MOD PP 4-1000A'S TO 4CX5000A RF-PA A-563 C-CORE 09 255 $2,590.00 PR) 5809 VCT @ 0.822A (10000 OHMS P-P CT) S1) 3535 VAC @ 0.955A (3700 OHMS) DM) HT = 24.189 WT = 15.500 DT = 11.000 MD = 10.000 MW = 9.500 WT = 255.0 LBS

ELCOM BAUER P/N 186-0902 SEE ALSO P/N 317-0040 EI-87 X 1 07 4 $119.00 PR) 15 HY @ 85MA DC S1) DM) HT = 3.250 WT = 2.500 DT = 2.312 MD = 2.687 MW = 1.750 WT = 4.0 LBS

ELCOM BAUER P/N 316-0152 DUAL SEC FIL XFMR FOR 601 & 602 EI-175 X 2 02 14 $215.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 5.1 VCT @ 43A CCS S2) 6.2 VCT @ 3.8A CCS DM) HT = 5.125 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

ELCOM BAUER P/N 316-0152-02 FILAMENT TRANSFORMER FOR 601 & 602 EI-175 X 2 02 14 $203.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 5.0 VCT @ 40A CCS DM) HT = 5.125 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

ELCOM BAUER P/N 316-2155 FILAMENT TRANSFORMER EI-175 X 2.5 02 17 $203.00 PR) +11,0,-11,208,240 VAC 50/60 HZ 1 PH S1) 7.5 VCT @ 55A CCS DM) HT = 5.125 WT = 5.250 DT = 4.705 MD = 3.625 MW = 4.375 WT = 16.5 LBS

ELCOM BAUER P/N 317-0006 1 KW MODULATION REACTOR A-0480/ C-CORE 10 46 $441.00 PR) 65 HY @ 0.5A DC (3000 VDC RF PA) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

ELCOM BAUER P/N 317-0010 DC FILTER CHOKE IN G-8 CASE EI-150 X 2" 29G M6X 02 10 $235.00 PR) 8.0 HY @ 0.4A DC CCS (5 KVDC TEST) S1) DM) HT = 0.000 WT = 4.500 DT = 3.890 MD = 3.000 MW = 3.750 WT = 9.7 LBS

ELCOM BAUER P/N 317-0018 12 HY @ 150MA DC FILTER CHOKE (1000 VDC) EI-125 X 1.25 04 4 $133.00 PR) 12 HY @ 150 MA DC (110 OHMS DCR) S1) DM) HT = 3.750 WT = 3.125 DT = 2.825 MD = 2.250 MW = 2.500 WT = 4.4 LBS

ELCOM BAUER P/N 317-0018-10 10 HY @ 350 MA DC CHOKE (800 WVDC) EI-150 X 1.5 02 8 $133.00 PR) 10 HY @ 350MA DC S1) DM) HT = 3.750 WT = 4.500 DT = 3.390 MD = 2.500 MW = 3.750 WT = 7.6 LBS

ELCOM BAUER P/N 317-0022-02 REPLACES TRIAD C-16A OR STANCOR C-1721 EI-125 X 1.25 04 4 $85.00 PR) 8.5 HY @ 0.2A DC (2500 VDC, 120 OHMS) S1) DM) HT = 3.750 WT = 3.125 DT = 2.825 MD = 2.250 MW = 2.500 WT = 4.4 LBS

ELCOM BAUER P/N 317-0023 10 HY @ 0.95 AMP DC CHOKE (4500 WVDC) A-518 C-CORE 09 38 $277.20 PR) 10 HY @ 0.95 AMP DC S1) DM) HT = 9.244 WT = 6.656 DT = 5.563 MD = 4.500 MW = 6.000 WT = 37.7 LBS

ELCOM BAUER P/N 317-0040 OPEN FRAME VERSION OF P/N 186-0902 EI-087 X 1 03 2 $67.20 PR) 15 HY @ 85MA DC S1) DM) HT = 2.625 WT = 2.188 DT = 2.103 MD = 2.000 MW = 1.750 WT = 1.7 LBS

ELCOM BAUER P/N 317-0220 705C SCREEN REACTOR A-16 C-CORE 10 17 $161.00 PR) 34 HY @ 0.3A DC (900 WVDC 5 KV INS) S1) DM) HT = 6.650 WT = 6.200 DT = 5.000 MD = 3.125 MW = 4.000 WT = 17.0 LBS

ELCOM BAUER P/N 317-0230 705C 5 KW MODULATION REACTOR A-540 C-CORE 10 164 $973.00 PR)

30 HY @ 1.5A DC (5500 VDC RF PA PLATE) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

ELCOM BAUER P/N 317-0240 710 SCREEN MODULATION REACTOR A-393 C-CORE 10 23 $231.00 PR) 40 HY @ 0.4A DC (650 WVDC) S1) DM) HT = 6.900 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

ELCOM BAUER P/N 317-0398 10 KW MODULATION REACTOR FOR MODEL 710 A-1179/ C-CORE 09 241 $1,505.00 PR) 15.0 HY @ 2.5A DC (5500 VDC RF PA) S1) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

ELCOM BAUER P/N 317-0400 L204 10/15 KW MOD REACTOR IN 710 & 715 A-1179/ C-CORE 09 241 $1,470.00 PR) 15 HY @ 3.0A DC (6000 VDC RF PA PLATE) S1) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

ELCOM BAUER P/N 317-0605 INPUT CHOKE FOR 605C TRANSMITTER A-540 C-CORE 09 92 $581.00 PR) 10 HY @ 1.6 AMP DC (4500 WVDC) S1) DM) HT = 13.763 WT = 8.688 DT = 7.500 MD = 6.000 MW = 6.875 WT = 91.7 LBS

ELCOM BAUER P/N 317-0606 OUTPUT CHOKE FOR 605C TRANSMITTER A-525 C-CORE 09 49 $329.00 PR) 5.0 HY @ 1.6A DC S1) DM) HT = 10.669 WT = 7.469 DT = 6.063 MD = 5.000 MW = 5.750 WT = 48.5 LBS

ELCOM BAUER P/N 317-0607 INPUT CHOKE FOR FM-2500B TRANSMITTER A-274 C-CORE 10 37 $301.00 PR) 10.0 HY @ 1.0 AMP DC (3000 WVDC FWB) S1) DM) HT = 8.025 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

ELCOM BAUER P/N 317-0608 SMOOTHING CHOKE FOR FM-2500B TRANSMITTER A-393 C-CORE 10 23 $266.00 PR) 5 HY @ 1.0 AMP DC S1) DM) HT = 6.900 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

ELCOM BAUER P/N 317-0725 15 HY @ 5 AMP DC 25KW MODULATION REACTOR A-1719 C-CORE 09 609 $3,780.00 PR) 15 HY @ 5.0 AMP DC S1) DM) HT = 24.850 WT = 20.000 DT = 11.500 MD = 8.750 MW = 14.500 WT = 608.5 LBS

ELCOM BAUER P/N 318-0100 T-5 AUDIO INTERSTAGE XFMR 705/710C/725 EI-150 X 2.5 02 12 $210.00 PR) 10.0 VAC @ 25A CCS S1) 135 VAC @ 0.925A CCS S2) 135 VAC @ 0.925A CCS DM) HT = 4.750 WT = 4.500 DT = 4.390 MD = 3.500 MW = 3.750 WT = 11.9 LBS

ELCOM BAUER P/N 318-0210 705C 5 KW OIL FILLED MOD TRANSFORMER A-0563/ C-CORE 09 169 $2,072.00 PR) 5800 VCT (9932 OHMS PP) S1) 3540 VRMS @ 1.0A CCS (5000 VDC @ 1.35A) DM) HT = 24.188 WT = 13.000 DT = 9.375 MD = 6.375 MW = 10.000 WT = 168.9 LBS

ELCOM BAUER P/N 318-0220 10 KW OIL FILLED MOD XFMR FOR MODEL 710 A-1179/AA5426 09 355

$3,290.00 PR) 5200 VCT @ 1.56A (3663 OHMS P-P) S1) 4000 VAC @ 1.56A (5200 VDC @ 2.4A DC) DM) HT = 25.000 WT = 18.000 DT = 15.500 MD = 14.500 MW = 12.000 WT = 355.0 LBS

ELCOM BAUER P/N 318-0725 25 KW OIL FILLED MOD XFMR (PP 4CX20000B) A-1719 C-CORE 09 835 $4,830.00 PR) 8389 VCT @ 2.697A 4.4K P-P NP/NS =1.48 S1) 5656 VRMS @ 2.829 AMPS CCS DM) HT = 27.500 WT = 24.500 DT = 23.500 MD = 14.500 MW = 16.000 WT = 835.0 LBS

ELCOM BAUER P/N 326-0021 FB 5000J (T6) UTC CG-429 ENDBELL VERSION EI-175 X 2 05 14 $413.00 PR) 115 VAC 60 HZ 1 PH S1) 1200/1050 VCT
@ 250 MA CCS S2) 5 VAC @ 3A CCS S3) 6.3 VCT @ 3A CCS S4) 7.5/6.3 VCT @ 3A CCS DM) HT = 5.250 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

ELCOM BAUER P/N 326-0060 LV POWER XFMR, T-4 IN 705B,710B,715B EI-175 X 3" 29G M6X 02 19 $395.00 PR) 0-208-220-230-240 VAC 50/60 HZ 1 PH S1) 950 VAC @ 0.25A CCS S2) 340 VAC @ 0.15A CCS S3) 34 VCT @ 0.30A CCS S4) 6.3 VAC @ 6A CCS DM) HT = 4.375 WT = 5.250 DT = 5.205 MD = 4.125 MW = 4.375 WT = 19.4 LBS

ELCOM BAUER P/N 326-0363 EI-l25 X 1.25 04 4 $203.00 PR) 0-105-115-125 VAC 50/60 HZ S1) 300 VAC @ 100 MA CCS S2) 6.0 VAC @ 3.5 AMPS CCS S3) 100 VCT @ 50 MA CCS DM) HT = 3.750 WT = 3.125 DT = 2.825 MD = 2.250 MW = 2.500 WT = 4.4 LBS

ELCOM BAUER P/N 326-0363-03 BIAS TRANSFORMER EI-100 X 1.25 29G M6 02 3 $81.20 PR) 105-115-125/105-115-125 VAC 50/60 HZ S1) 300 VAC @ 100 MA CCS DM) HT = 2.500 WT = 3.000 DT = 2.510 MD = 2.250 MW = 2.500 WT = 2.7 LBS

ELCOM BAUER P/N 326-0382 603A5 3P PLATE (4500 VDC @ 2.0A CCS) 3PH EI-240 X 5 12 210 $2,500.00 PR) 0-208-224-241 VAC 60 HZ 3P DELTA S1) 2060/3568 VAC @ 1.6A (4500 VDC @ 2.0A) DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

ELCOM BAUER P/N 326-0384 603A-5 SCREEN & FILAMENT TRANSFORMER EI-ll2 X 1.125 04 3 $231.00 PR) +10,0,208,224,241 VAC 50/60 HZ 1 PH S1) 300 VAC @ 0.1A CCS S2) 6.6 VAC @ 3A CCS DM) HT = 3.375 WT = 2.813 DT = 2.543 MD = 2.125 MW = 2.250 WT = 3.2 LBS

ELCOM BAUER P/N 326-0387 4CX15000A FILAMENT TRANSFORMER A-393 C-CORE 10 23 $249.20 PR) 0-208-224-241 VAC 60 HZ 1PH S1) 6.3 VCT @ 170A CCS DM) HT = 6.750 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

ELCOM BAUER P/N 326-0389-S A-0540/ C-CORE 10 164 $1,113.00 PR) 0-205-214-224-234 VAC 60 HZ 1PH S1) 0-3400-5060 VAC @ 1.0A CCS S2) 1375 VCT @ 0.5A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

ELCOM BAUER P/N 326-0392-01 620 & 625 GRAINGER/SPARTA PLATE & DRIVER 3PH EI-240 X 5 12 210 $2,000.00 PR) 208,224,241 VAC 50/60 HZ 3 PH D/Y S1) 1930/3343 V @ 1.2A WYE 4500 VDC @ 1.5A S2) 515/892 VAC @ 0.25A WYE 1200 VDC @ .3A DM) HT = 11.800 WT = 15.336 DT = 9.800 MD =

7.124 MW = 8.000 WT = 210.0 LBS

ELCOM BAUER P/N 326-0421 700 VA CONTROL TRANSFORMER A-35 C-CORE 10 20 $235.20 PR) +10,0,-10,115,208,240 VAC 50/60 HZ 1 PH S1) 115 VAC @ 6.0A CCS DM) HT = 6.500 WT = 6.950 DT = 5.938 MD = 3.125 MW = 4.000 WT = 20.2 LBS

ELCOM BAUER P/N 326-0422 625 25 KW FM PLATE (7500 VDC @ 4.9A CCS) 3PH EI-360 X 6 12 587 $3,430.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH S1) 3210/5560 VAC @ 4.00A CCS DM) HT = 17.200 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

ELCOM BAUER P/N 326-0430 710C 10 KW AM 12 PULSE PLATE TRANSFORMER 3PH EI-360 X 5 12 505 $3,150.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 3PH Y/D S1) 0-626-1710 VAC @ 2.308 AMPS CCS (DED) S2) 0-626-1710 VAC @ 2.308 AMPS CCS (DED) DM) HT = 17.200 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

ELCOM BAUER P/N 326-0430-HV 10% HIGHER VOLTAGE THAN P/N 326-0430 3PH EI-360 X 6 12 587 $3,430.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH Y/D S1) 0-694-1895 VAC @ 2.308 AMPS CCS (DED) S2) 0-694-1895 VAC @ 2.308 AMPS CCS (DED) DM) HT = 17.200 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

ELCOM BAUER P/N 326-0440-02 715 PLATE (6500 VDC @ 6.4A CCS 12 PULSE) 3PH EI-360 X 8 12 749 $4,130.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 2430 VRMS @ 4.76A CCS (DELTA) S2) 1403/2430 VRMS @ 4.76A CCS (WYE) DM) HT = 17.450 WT = 23.004 DT = 15.200 MD = 12.250 MW = 12.000 WT = 749.3 LBS

ELCOM BAUER P/N 326-0505-02 EI-150 X 1.5 04 8 $95.20 PR) 0-207-230-253 VAC 60 HZ 1 PH S1) 117 VAC @ 1.02A CCS DM) HT = 5.000 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

ELCOM BAUER P/N 326-0602 FM 2500B PLATE TRANSFORMER A-525 C-CORE 10 86 $616.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH S1) 0-5000 VAC @ 1.0A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

ELCOM BAUER P/N 326-0602-02 602A 2.5KW FM DRIVER PLATE TRANSFORMER EI-162 X 3 02 21 $245.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 1900 VCT @ 0.3A CCS DM) HT = 5.000 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WT = 20.9 LBS

ELCOM BAUER P/N 326-0603 MODEL 603B 3KW FM PLATE TRANSFORMER A-530 C-CORE 10 127 $833.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 4600 VCT @ 1.5A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

ELCOM BAUER P/N 326-0605 STANDARD 3PH PLATE XFR 605C 5KW FM 3PH EI-240 X 5 12 210 $1,470.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 3PH D/Y S1) 1930/3342 VAC @ 1.3A (4500 VDC @ 1.6A) DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

ELCOM BAUER P/N 326-0605-02 1 PH 8 KVA PLATE XFMR FOR 605C XMTR A-530 C-CORE 10 127 $952.00 PR) +10,0,-10,200,230 VAC 60 HZ ONLY S1) 5000 VCT @ 1.6 AMP CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

ELCOM BAUER P/N 326-0605-03 8 KVA 605C 50 HZ PLATE TRANSFORMER A-540 C-CORE 10 164 $1,069.60 PR) +10,0,-10,200,230 VAC 50/60 HZ 1 PH S1) 5000 VRMS @ 1.6 AMP CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

ELCOM BAUER P/N 326-0605-04 3PH PLATE XFR 605C 5KW FM(380-440V 50HZ) 3PH EI-240 X 5 12 210 $1,470.00 PR) +20,0,-20,380,440 VAC 50/60 HZ 3PH D/Y S1) 1930/3342 VAC @ 1.3A (4500 VDC @ 1.6A) DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

ELCOM BAUER P/N 326-0605-05 SPECIAL PLATE TRANSFORMER A-0540/ C-CORE 10 164 $1,152.00 PR) +10,0,-10,200,230 VAC 60 HZ 1 PH S1) 5000 VCT @ 1.9A CCS DM) HT = 14.000 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

ELCOM BAUER P/N 326-0620 610C PLATE (6500 VDC @ 2.1A 12 PULSE) EE-2.40 X 4" 12 285 $1,813.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 1393/2413 VAC 1.63A CCS (WYE) S2) 2413 VAC @ 1.63A CCS (DELTA) DM) HT = 16.800 WT = 15.600 DT = 9.000 MD = 6.125 MW = 8.000 WT = 285.0 LBS

ELCOM BAUER P/N 326-0620-02 610C PLATE WITH 380 VAC 50 HZ PRIMARY EE-2.40 X 4" 12 285 $1,813.00 PR) +17,0,-17,363,415 VAC 50 HZ 3PH D/Y S1) 1393/2413 VAC 1.63A CCS (WYE) S2) 2413 VAC @ 1.63A CCS (DELTA) DM) HT = 16.800 WT = 15.600 DT = 9.000 MD = 6.125 MW = 8.000 WT = 285.0 LBS

ELCOM BAUER P/N 326-0634 3PH 220/380 VAC 10 KVA AUTOTRANSFORMER 3PH EI-240 X 3.375 12 151 $973.00 PR) 220-230-240 VAC 60 HZ 3PH WYE S1) 380 VAC @ 15.2A CCS 3PH WYE DM) HT = 11.800 WT = 15.336 DT = 8.175 MD = 5.499 MW = 8.000 WT = 151.3 LBS

ELCOM BAUER P/N 326-0705 705C 5 KW AM 12 PULSE PLATE TRANSFORMER 3PH EI-360 X 3.6 12 391 $2,310.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 3PH Y/D S1) 0-626-1710 VAC @ 1.154 AMPS CCS (DED) S2) 0-626-1710 VAC @ 1.154 AMPS CCS (DED) DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

ELCOM BAUER P/N 326-0705-03 705C 5 KW AM 12 PULSE PLATE WITH CB 3PH EI-360 X 3.6 12 391 $2,310.00 PR) +10,0,-10,225,CB VAC 50/60 HZ 3PH Y/D S1) 0-626-1710
VAC @ 1.154 AMPS CCS (DED) S2) 0-626-1710 VAC @ 1.154 AMPS CCS (DED) DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

ELCOM BAUER P/N 326-0706 705C SCREEN POWER TRANSFORMER EI-175 X 2.5 02 17 $165.20 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 950 VAC @ 0.35A CCS DM) HT = 5.125 WT = 5.250 DT = 4.705 MD = 3.625 MW = 4.375 WT = 16.5 LBS

ELCOM BAUER P/N 326-0707-02 EI-175 X 2 02 14 $149.52 PR) 0-207-230-253 VAC 50/60 HZ S1) 390

VAC @ 250 MA CCS S2) 38 VCT @ 1.3A CCS S3) 0-40-63-79-90 VAC @ 2.4A CCS DM) HT = 4.875 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

ELCOM BAUER P/N 326-0725-02 725 25KW AM 12 PULSE PLATE XFMR 50/60 HZ A-540 C-CORE 10 164 $5,320.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 3PH Y/D S1) 0-891-2434 VAC @ 4.27 AMPS CCS (DED) DM) HT = 13.750 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

ELCOM BAUER P/N 326-0727-02 FILAMENT TRANSFORMER FOR 25KW AM A-274 C-CORE 10 37 $385.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 10.0 VCT @ 140 AMPS CCS DM) HT = 8.125 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

ELCOM BAUER P/N 326-6030-02 603FAT PLATE (4600 VDC @ 1.6A 12 PULSE) 3PH EI-240 X 5 12 210 $1,610.00 PR) +20,0,-20,380,440 VAC 60 HZ 3PH D/Y S1) 992/1718 VAC @ 1.36A CCS (WYE) S2) 1718 VAC @ 0.79A CCS (DELTA) DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

ELCOM BAUER P/N 326-6050 605C FILAMENT TRANSFORMER EI-162 X 2.5 02 18 $259.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 5.0 VCT @ 90A CCS DM) HT = 5.000 WT = 5.750 DT = 5.650 MD = 3.625 MW = 4.937 WT = 17.9 LBS

ELCOM BAUER P/N 326-6055 CONTROL TRANSFORMER FOR MODEL 605C EI-150 X 1.5 02 8 $105.00 PR) +10,0,-10,208,240 VAC 50/60 HZ S1) 22.1 VAC @ 2.5A CCS DM) HT = 4.250 WT = 4.500 DT = 3.390 MD = 2.500 MW = 3.750 WT = 7.6 LBS

ELCOM BAUER P/N 326-6101 FORMERLY P/N 326-6100-02 EI-175 X 2 02 14 $196.00 PR) 0-90-115/0-90-115 VAC 50/60 HZ 1PH S1) 45 VCT @ 6.0A CCS DM) HT = 4.375 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

ELCOM BAUER P/N 326-6300 605C & 610C SCREEN TRANSFORMER EI-175 X 2 02 14 $189.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 0-465-570-700 VAC @ 0.4A CCS DM) HT = 5.125 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

ELCOM BAUER P/N 326-9008 IN UTC RC-150 CYLINDRICAL CASE EI-150 X 1.5 07 8 $535.00 PR) 115 VAC 60 HZ 1PH S1) 870 VCT @ 125 MA S2) 250 VCT @ 100 MA S3) 6.3 VCT @ 3A S4) 6.3 VCT @ 3A DM) HT = 5.500 WT = 3.750 DT = 3.875 MD = 2.500 MW = 3.000 WT = 7.6 LBS

ELCOM BAUER P/N 326-9009 CHCIAGO P/N F-530 CASED UNIT EI-150 X 2 07 14 $207.20 PR) 115/230 VAC 50/60 HZ 1 PH S1) 5.0 VCT @ 30A CCS DM) HT = 5.312 WT = 4.500 DT = 4.000 MD = 4.750 MW = 2.500 WT = 14.0 LBS

ELCOM BAUER P/N 326-9009-03 701B FIL XFMR (4-400A'S OR 4-500A'S) EI-150 X 2.5 02 12 $172.20 PR) 0-208-220-230-240 VAC 50/60 HZ 1 PH S1) 10.0/5.0 VCT @ 25.0/50.0 AMP CCS DM) HT = 4.250 WT = 4.500 DT = 4.390 MD = 3.500 MW = 3.750 WT = 11.9 LBS

ELCOM BAUER P/N 326-9010 OIL FILLED 1 KW MOD TRANSFORMER A-0525/ C-CORE 09 49 $1,450.00 PR) 2560 VCT (11,000 OHMS P-P) PP 4-400A'S S1) 2100 VRMS @ 410 MA (7300 OHMS RF PA) DM) HT = 12.788 WT = 7.469 DT = 6.063 MD = 5.000 MW = 5.750 WT = 48.5 LBS

ELCOM BAUER P/N 326-9012 602 DUAL SECONDARY PLATE TRANSFORMER A-518 C-CORE 10 66 $725.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 3330 VAC @ 0.8A CCS S2) 2220 VAC @ 0.3A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ELCOM BAUER P/N 326-9012-03 707 OR 701 SINGLE SECONDARY PLATE XFMR A-0518/ C-CORE 10 66 $780.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 3550/2600 VCT @ 1A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ELCOM BAUER P/N 326-9012-04 PLATE TRANSFORMER A-518 C-CORE 10 66 $750.00 PR) 208,220,230,240 VAC 60 HZ 1PH S1) 3450 VAC @ 1.0A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ELCOM BAUER P/N 326-9019 MODEL 603A5 PA & DRIVER PLATE & SCREEN 3PH EI-360 X 3.6 12 391 $2,310.00 PR) 0-208-220-230-240 VAC 60 HZ 3PH DELTA S1) 1233/2135 VAC @ 1.47A CCS (WYE) S2) 2135 VAC 1.47A CCS (DELTA) S3) 172/297 VAC @ 1.63A CCS (WYE) S4) 297 VAC @ 1.63A CCS (DELTA) S5) 535/926 VAC @ .245A (WYE) S6) 926 VAC @ .245A CCS (DELTA) DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

ELCOM BAUER P/N 326-9019-02 EARLY MODEL 605B RF PA & DRIVER PLATE 3PH EI-360 X 2.25 12 282 $1,890.00 PR) 200-210-220-230-240-250 VAC 50/60 HZ 3P S1) 0-498-1361 VAC @ 1.033A CCS S2) 0-498-1361 VAC @ 1.033A CCS S3) 0-220-600 VAC @ .144A CCS S4) 0-220-600 VAC @ .144A CCS DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

ELCOM BAUER P/N 326-9019-03 4500 VDC @ 1.5A & 2000 VDC @ 0.5A 3PH EI-240 X 5 12 210 $1,610.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 1930/3343 VAC @ 1.22A CCS WYE S2) 858/1486 VAC @ 0.408A CCS WYE DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

ELCOM BAUER P/N 326-9021-03 603B PLATE (4500 VDC @ 1.67A 12 PULSE) 3PH EI-240 X 5 12 210 $1,610.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 970/1680 VAC @ 1.36A CCS (WYE) S2) 1680 VAC @ 0.79A CCS (DELTA) DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

ELCOM BAUER P/N 326-9023 705C FILAMENT TRANSFORMER EI-162 X 3.5 02 24 $231.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 7.5 VCT @ 78A CCS DM) HT = 5.000 WT = 5.750 DT = 6.650 MD = 4.625 MW = 4.937 WT = 23.9 LBS

ELCOM BAUER P/N 326-9024-02 OPEN FRAME VERSION EI-150 X 2 04 10 $245.00 PR) 0-208-220-230-240 VAC 50/60 HZ S1) 870 VCT @ 125MA CCS S2) 250 VAC @ 100MA CCS S3) 6.3 VAC @ 3A CCS S4) 6.3 VAC @ 3A CCS DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

ELCOM BAUER P/N 326-9026 3CX10,000A-7 FILAMENT TRANSFORMER EI-162 X 3.5 04 24 $203.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1PH S1) 7.5 VCT @ 100A CCS DM) HT = 6.500 WT = 4.250 DT = 6.650 MD = 4.625 MW = 3.437 WT = 23.9 LBS

ELCOM BAUER P/N 326-9027 RC-125 CASE VERSION OF P/N 326-9027-02 EI-125 X 1.5" 29G M6 07 5 $343.00 PR) 0-208-220-230-240 VAC 60 HZ 1PH S1) 870 VCT @ 125 MA CCS S2) 250 VAC @ 100 MA CCS S3) 25 VAC @ 1A CCS DM) HT = 4.500 WT = 3.125 DT = 3.075 MD = 2.500 MW = 2.500 WT = 5.1 LBS

ELCOM BAUER P/N 326-9027-02 EI-150 X 2 04 10 $151.20 PR) 0-208-220-230-240 VAC 50/60 HZ S1) 870 VCT @ 125MA CCS S2) 250 VAC @ 100MA CCS S3) 25 VAC @ 1A CCS DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

ELCOM BAUER P/N 326-9050 703B 2.5 KW MOD TRANSFORMER PP 4-1000A'S A-550 C-CORE 09 137 $1,253.00 PR) 4298 VCT @ 0.55A CCS (PP 4-1000A'S) S1) 3394 VAC @ 0.50A CCS (4800 VDC @ 0.7A) DM) HT = 15.625 WT = 11.000 DT = 9.375 MD = 6.750 MW = 8.000 WT = 137.4 LBS

ELCOM BAUER P/N 326-9196 3PH 240 VAC 710C 10 KVA AUTOTRANSFORMER 3PH EI-240 X 3.375 12 151 $973.00 PR) 156-172.5-180-208-230-240 VAC 60 HZ WYE
S1) DM) HT = 11.800 WT = 15.336 DT = 8.175 MD = 5.499 MW = 8.000 WT = 151.3 LBS

ELCOM BAUER 1 KVA AUTO-TRANS 3 PH 1 KVA POWER CUTBACK AUTO-TRANS 3PH EI-150 X 2 12 36 $345.00 PR) 240/234/228/170/108/76 VAC @ 3A CCS WYE S1) DM) HT = 7.500 WT = 9.585 DT = 5.000 MD = 3.625 MW = 4.500 WT = 35.5 LBS

ELCOM BAUER 5.0 HY @ 1.5A DC 5000 WVDC 3 PHASE DC FILTER CHOKE A-480 C-CORE 10 46 $301.00 PR) 5.0 HY @ 1.5A DC (5000 WVDC 3 PH) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

ELECTRO P/N E17776 BS XFMR 19 KVDC @ 7.2A OR 18 KVDC @ 7.6A II-3.750X5.500 12 850 $8,000.00 PR) 0-440-460-480 VAC 60 HZ 3 PH S1) 7060 VAC @ 3.39A CCS/LEG DELTA S2) 4076/7060 VAC @ 5.87A CCS/LEG WYE DM) HT = 0.000 WT = 0.000 DT = 0.000 MD = 0.000 MW = 0.000 WT = 850.0 LBS

ENERGY-ONIX P/N 376-001 FILAMENT TRANSFORMER 8.0 VCT EI-162 X 2 02 15 $233.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 7.5 VCT @ 51A DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

ENERGY-ONIX P/N 376-005 3.5 KW FM PLATE TRANSFORMER A-0530/ C-CORE 10 127 $927.00 PR) +10,0,-10,208,240,CB 60 HZ 1 PH S1) 4500 VCT @ 1.11 AMP CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

ENERGY-ONIX P/N 376-005-1 5.5 KVA (4000 VDC @ 1.35A), NO PRI CB A-0525/ C-CORE 10 86 $846.00 PR) +10,0,-10,208,240 60 HZ 1 PH S1) 4500 VAC @ 1.35 AMP CCS DM) HT = 10.769 WT = 9.825 DT =

9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

ENERGY-ONIX P/N 376-005-2 5.5 KVA (4000 VDC @ 1.35A), NO PRI CB A-0530/ C-CORE 10 127 $1,008.00 PR) +10,0,-10,208,240 50/60 HZ 1 PH S1) 4500 VAC @ 1.35 AMP CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

ENERGY-ONIX P/N 376-007 5 KW FM PLATE TRANSFORMER (9 KVA) A-0540/ C-CORE 10 164 $1,250.00 PR) +10,0,-10,208,240,CB VAC 60 HZ 1 PH S1) 5940/5400 VCT @ 1.6 AMPS CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

ENERGY-ONIX P/N 376-007-1 5 KW FM PLATE XFMR (9 KVA), NO PRI CB * A-0530/ C-CORE 10 127 $1,008.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 0-4400-6110 VAC @ 1.6 AMPS CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

ENERGY-ONIX P/N 376-007-1-50 5 KW FM PLATE XFMR (9 KVA), NO PRI CB * A-0540/ C-CORE 10 164 $1,283.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 0-4400-6110 VAC @ 1.6 AMPS CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

ENERGY-ONIX P/N 376-007-50 50 HZ 5 KW FM PLATE TRANSFORMER (9 KVA) A-540 C-CORE 10 164 $1,283.00 PR) +10,0,-10,208,240,CB VAC 60 HZ 1 PH S1) 5940/5400 VCT @ 1.6 AMPS CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

ENERGY-ONIX P/N 376-008 8 KVA 5KW FM 3PH (5000/4000 VDC @ 1.5A) 3PH EI-240 X 5 12 210 $1,445.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH S1) 1750-2186/3030-3787 VAC @ 1.224A CCS DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

ENERGY-ONIX P/N 376-008-50 8KVA 5KW FM 3PH (5000/4000 VDC @ 1.5A) 3PH EI-240 X 5 12 210 $1,450.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 3PH S1) 1750-2186/3030-3787 VAC @ 1.224A CCS DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

ENERGY-ONIX P/N 376-009 2 HY @ 1.2 AMP DC FILTER CHOKE A-0393/ C-CORE 10 23 $233.00 PR) 2 HY @ 1.2A DC S1) DM) HT = 6.900 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

ENERGY-ONIX P/N 376-009-1 2 HY @ 1.2 AMP DC FILTER CHOKE,A-16 CORE A-0016/ C-CORE 10 17 $213.00 PR) 2 HY @ 1.2A DC S1) DM) HT = 6.650 WT = 6.200 DT = 5.000 MD = 3.125 MW = 4.000 WT = 17.0 LBS

ENERGY-ONIX P/N 376-010 2 HY @ 1.6 AMP DC FILTER CHOKE FOR EL A-0393/ C-CORE 10 23 $285.00 PR) 2 HY @ 1.6A DC S1) DM) HT = 6.900 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

ENERGY-ONIX P/N 376-010-1 2 HY @ 1.35 AMP DC FILTER CHOKE FOR EL * A-0393/ C-CORE 10 23 $266.00 PR) 2 HY @ 1.35A DC S1) DM) HT = 6.900 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

ENERGY-ONIX P/N 376-013 10 HY 1.6 AMP LINEAR CHOKE (4500 VDC) A-0518/ C-CORE 10 66 $540.00 PR) 10 HY @ 1.6 AMP DC S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ENERGY-ONIX P/N 376-013-1 10 HY 1.35 AMP LINEAR CHOKE (4500 VDC) * A-0480/ C-CORE 10 46 $485.00 PR) 10 HY @ 1.35 AMP DC (4500 WVDC 1 PH) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

ENERGY-ONIX P/N 376-014 8500 WVDC, 20 KV TEST 3P DC FILTER CHOKE A-0530/ C-CORE 10 127 $966.00 PR) 2 HY @ 5A DC S1) DM) HT = 12.275 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

ENERGY-ONIX P/N 376-015 3PH 12 KW FM PLATE TRANSFORMER (20KVA) 3PH EI-360 X 3.6 12 391 $2,985.00 PR) +10,0,-10,208,240 60 HZ 3 PH S1) 4500/5000 V L-L @ 2.31A 3 PH WYE DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

ENERGY-ONIX P/N 376-015-50 3PH 12 KW FM PLATE XFMR (20KVA) 50 HZ 3PH EI-360 X 5 12 505 $3,470.00 PR) +10,0,-10,208,240 50 HZ 3 PH S1) 4450/4800 V L-L @ 2.66A 3 PH WYE DM) HT = 17.200 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

ENERGY-ONIX P/N 376-016 1PH 12KW FM PLATE TRANSFORMER (20 KVA) A-0550/ C-CORE 10 253 $1,855.00 PR) +10,0,-10,208,240,480 VAC 60 HZ 1 PH S1) 6700 VCT @ 3.0 AMP CCS DM) HT = 15.438 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

ENERGY-ONIX P/N 376-016-50 50 HZ PRIMARY A-0550/ C-CORE 10 253 $2,020.00 PR) +10,0,-10,208,240,480 VAC 50 HZ 1 PH S1) 6700 VCT @ 2.7 AMP CCS DM) HT = 15.438 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

ENERGY-ONIX P/N 376-017 DC FILTER CHOKE FOR 3PH 12KW FM(15 KVDC) A-0525/ C-CORE 10 86 $640.00 PR) 2 HY @ 3.3A DC S1) DM) HT = 10.669 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

ENERGY-ONIX P/N 376-018 8 HY @ 3.3A DC CHOKE FOR 12KW FM 1PH A-0540/ C-CORE 10 164 $1,233.00 PR) 8 HY @ 3.3A DC (6000 WVDC) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

ENERGY-ONIX P/N 376-019 5 KW FM PLATE XFMR (4100 VDC CT @ 1.8A) A-0530/ C-CORE 10 127 $930.00 PR) +10,0,-10,208,240,480 VAC 60 HZ 1PH S1) 0-2300-4600 VCT @ 1.8A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

ENERGY-ONIX P/N 376-020 DC FILTER CHOKE FOR 4CX250B DRIVER EI-175 X 2 02 14 $220.00 PR) 15 HY @ 350 MA DC S1) DM) HT = 5.125 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

ENERGY-ONIX P/N 376-021 10 HY 600 MA DC FILTER CHOKE 4 KVDC WKV EI-162 X 3 02 21 $233.00 PR) 10 HY @ 600 MA DC (4 KVWV, 10 KV TEST) S1) DM) HT = 5.150 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WT = 20.9 LBS

ENERGY-ONIX P/N 376-022 3CX10,000A-7 FILAMENT TRANSFORMER EI-162 X 3.5 04 24 $233.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1PH S1) 7.5 VCT @ 100A CCS DM) HT = 6.500 WT = 4.250 DT = 6.650 MD = 4.625 MW = 3.437 WT = 23.9 LBS

ENERGY-ONIX P/N 376-023 FOR FWB WITH 17,000 MFD CAPACITOR EI-162 X 3 02 21 $266.00 PR) +5,0,-5,110,125 VAC 60 HZ 1 PH S1) 46 VAC @ 15 AMPS CCS DM) HT = 5.000 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WT = 20.9 LBS

ENERGY-ONIX P/N 376-024 YU-121 FILAMENT TRANSFORMER EI-175 X 1.75 02 12 $185.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 6.3 VCT @ 25 AMPS CCS DM) HT = 5.125 WT = 5.250 DT = 3.995 MD = 2.875 MW = 4.375 WT = 12.1 LBS

ENERGY-ONIX P/N 376-025 8KVA 5KW FM 3PH PLATE (4800 VDC @ 1.5A) 3PH EI-240 X 3.375 12 151 $1,445.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH S1) 2058/3564 VAC @ 1.224A CCS DM) HT = 11.800 WT = 15.336 DT = 8.175 MD = 5.499 MW = 8.000 WT = 151.3 LBS

ENERGY-ONIX P/N 376-025-50 8KVA 5KW FM 3PH PLATE (4800 VDC @ 1.5A) 3PH EI-240 X 5 12 210 $1,766.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 3PH S1) 2058/3564 VAC @ 1.224A CCS DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

ENERGY-ONIX P/N 376-026 4500 WVDC 1PH, 10 KVDC INSULATION A-0480/ C-CORE 10 46 $357.00 PR) 10.0 HY @ 1.2A DC S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

ENERGY-ONIX P/N 376-027 1.5 KW FM PLATE (3000 VDC @ 800MA CCS) A-0518/ C-CORE 10 66 $620.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1PH S1) 3300 VCT @ 800MA CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ENERGY-ONIX P/N 376-028 42 KVA 25KW FM PLATE (7500 VDC @ 5A CCS) 3PH EI-360 X 6 12 587 $4,435.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH D/Y S1) 3380/5850 VAC @ 4.16A CCS DM) HT = 17.200 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

ENERGY-ONIX P/N 376-028-1 42 KVA 25KW FM PLATE (7500 VDC @ 5A CCS) 3PH EI-360 X 6 12 587 $4,596.00 PR) +10,0,-10,208,440 VAC 60 HZ 3 PH S1) 3380/5850 VAC @ 4.16A CCS DM) HT = 17.200 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

ENERGY-ONIX P/N 376-028-2 45 KVA 30KW FM PLATE (8500/7500VDC @ 5A) A-0550/ C-CORE 10 253 $5,046.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH S1) 0-3380-3635 VAC @ 4.16A CCS DM) HT = 15.688 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

ENERGY-ONIX P/N 376-029 3CX15000A7 FILAMENT TRANSFORMER A-0393/ C-CORE 10 23 $363.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 7.0 VCT @ 160A CCS DM) HT = 6.000 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

ENERGY-ONIX P/N 376-029-1 HEAVY DUTY 3CX15000A7 FIL XFMR A-0274/ C-CORE 10 37 $456.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 7.0 VCT @ 160A CCS DM) HT = 7.500 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

ENERGY-ONIX P/N 376-030 3CX1500A7 (8877) FILAMENT TRANSFORMER EI-150 X 1.5 02 8 $120.00 PR) +10,0,-10,208,240 VAC 60 HZ S1) 5.2 VCT @ 10.50A CCS DM) HT = 4.500 WT = 4.500 DT = 3.390 MD = 2.500 MW = 3.750 WT = 7.6 LBS

ENERGY-ONIX P/N 376-031 13 KVA 3PH PLATE (5200 VDC @ 2.5A CCS) 3PH EI-360 X 2.25 12 282 $2,722.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 2222/3848 VAC @ 2.04A CCS 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

ENERGY-ONIX P/N 376-032 PA & MOD 8 KVDC 3 PH DC FILTER CHOKE A-0480/ C-CORE 10 46 $440.00 PR) 2.0 HY @ 2.5A DC S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

ENERGY-ONIX P/N 376-033 4CX5000A FILAMENT TRANSFORMER EI-162 X 3 02 21 $266.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 7.5 VCT @ 78A CCS DM) HT = 5.000 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WT = 20.9 LBS

ENERGY-ONIX P/N 376-033-50 EI-162 X 3.5 02 24 $315.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 7.5 VCT @ 78A CCS DM) HT = 5.000 WT = 5.750 DT = 6.650 MD = 4.625 MW = 4.937 WT = 23.9 LBS

ENERGY-ONIX P/N 376-034 5 KVA 3PH PLATE (4500 VDC @ 1.13A CCS) 3PH EI-240 X 3.375 12 151 $1,282.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 1929/3342 VAC @ 0.93A CCS 3PH WYE DM) HT = 11.800 WT = 15.336 DT = 8.175 MD = 5.499 MW = 8.000 WT = 151.3 LBS

ENERGY-ONIX P/N 376-035 7.5 KVA 3PH PLATE (4500 VDC @ 1.70A CCS) 3PH EI-240 X 5 12 210 $1,694.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 1929/3342 VAC @ 1.40A CCS 3PH WYE DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

ENERGY-ONIX P/N 376-036 10KW AM PLATE XFMR(6000 VDC @ 5.0A CCS) 3PH EI-360 X 5 12 505 $3,790.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH S1) 2666/4618 VAC @ 4.14A CCS 3PH WYE DM) HT = 17.450 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

ENERGY-ONIX P/N 376-036-1 10KW AM PLATE XFMR(6000 VDC @ 5.0A CCS) 3PH EI-360 X 5 12 505 $3,790.00 PR) +10,0,-10,208,380 VAC 60 HZ 3 PH S1) 2666/4618 VAC @ 4.14A CCS 3PH WYE DM) HT = 17.450 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

ENERGY-ONIX P/N 376-036-2 10KW AM PLATE XFMR(6000 VDC @ 5.0A CCS) 3PH EI-360 X 5 12 505 $3,952.00 PR) +10,0,-10,208,415 VAC 60 HZ 3 PH S1) 2666/4618 VAC @ 4.14A CCS 3PH WYE DM) HT = 17.450 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

ENERGY-ONIX P/N 376-036-50 10KW AM PLATE XFMR(6000 VDC @ 5.0A CCS) 3PH EI-360 X 6 12 587 $4,274.00 PR) +10,0,-10,208,380 VAC 50 HZ 3 PH S1) 2666/4618 VAC @ 4.14A CCS 3PH WYE DM) HT = 17.450 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

ENERGY-ONIX P/N 376-037 8000 WVDC 3PH DC FILTER CHOKE A-540 C-CORE 10 164 $1,234.00 PR) 2.0 HY @ 5.5A DC (8000 WVDC 15KV INS) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

ENERGY-ONIX P/N 376-038 10 KW MOD REACTOR WITH TERTIARY WINDING EA-1741 C-CORE 09 365 $2,500.00 PR) 15 HY @ 2.7A DC (5500 VDC RF PA VOLTS) S1) 12.5:1 SCREEN TERTIARY @ 0.6A DC DM) HT = 23.550 WT = 15.750 DT = 10.500 MD = 7.750 MW = 12.000 WT = 365.2 LBS

ENERGY-ONIX P/N 376-039 10 KW MODULATION XFMR, PP 3CX2500F3'S A-1179/ C-CORE 09 241 $2,561.00 PR) 5243 VCT @ 1.85A (PP 3CX2500F3 4K OHMS) S1) 3889 VAC @ 1.77A CCS (5500 VDC @ 2.5A) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

ENERGY-ONIX P/N 376-039 OIL OIL FILLED VERSION A-1179/ C-CORE 09 355 $3,629.00 PR) 5243 VCT @ 1.85A (PP 3CX2500F3 4K OHMS) S1) 3889 VAC @ 1.77A CCS (5500 VDC @ 2.5A) DM) HT = 25.000 WT = 18.000 DT = 15.500 MD = 14.500 MW = 12.000 WT = 355.0 LBS

ENERGY-ONIX P/N 376-040 3-500Z DRIVER FILAMENT TRANSFORMER EI-150 X 2 02 10 $120.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 5.0 VCT @ 15A CCS DM) HT = 4.250 WT = 4.500 DT = 3.890 MD = 3.000 MW = 3.750 WT = 9.7 LBS

ENERGY-ONIX P/N 376-041 10 KW AM BIAS TRANSFORMER 350 VDC @ 1.7A EI-162 X 3 02 21 $266.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 300 VCT @ 2.0A CCS DM) HT = 5.000 WT = 5.750 DT = 6.150 MD = 4.125 MW =
4.937 WT = 20.9 LBS

ENERGY-ONIX P/N 376-042 PROTOTYPE 10 KW AUDIO DRIVER TRANSFORMER A-530 C-CORE 09 71 $645.00 PR) 45 VAC @ 11.25A CCS(4 OHM SS AUDIO AMP) S1) 360 VAC @ 1.0A CCS (500 OHM GRID) S2) 360 VAC @ 1.0A CCS (500 OHM GRID) DM) HT = 12.375 WT = 7.906 DT = 7.125 MD = 5.625 MW = 6.000 WT = 71.4 LBS

ENERGY-ONIX P/N 376-042-1 PROTOTYPE 10 KW AUDIO DRIVER TRANSFORMER A-530 C-CORE 09 71 $645.00 PR) 45 VAC @ 11.25A CCS(4 OHM SS AUDIO AMP) S1) 360 VAC @ 1.0A CCS (500 OHM GRID) S2) 360 VAC @ 1.0A CCS (500 OHM GRID) DM) HT = 12.375 WT = 7.906 DT = 7.125 MD = 5.625 MW = 6.000 WT = 71.4 LBS

ENERGY-ONIX P/N 376-043 3CX3000F1 BIAS TRANSFORMER EI-162 X 2 02 15 $347.00 PR) +10,0,-

10,208,240 VAC 60 HZ 1 PH S1) 1200 VCT @ 0.3A CCS (1100 VDC @ 0.3A) DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

ENERGY-ONIX P/N 376-044 DC FILTER CHOKE FOR DARLINGTON BOARD EI-112 X 1.125 04 3 $81.00 PR) 15 HY @ 75 MA DC (600 WVDC) S1) DM) HT = 3.375 WT = 2.813 DT = 2.543 MD = 2.125 MW = 2.250 WT = 3.2 LBS

ENERGY-ONIX P/N 376-045 DC FILTER CHOKE EI-137 X 1.375 04 6 $125.00 PR) 6 HY @ 300 MA DC (600 WVDC) S1) DM) HT = 4.125 WT = 3.438 DT = 3.108 MD = 2.375 MW = 2.750 WT = 5.8 LBS

ENERGY-ONIX P/N 376-046 BIAS SUPPLY FILTER CHOKE (L2) EI-100 X 1 04 2 $93.00 PR) 1.6 HY @ 150 MA DC (150 WVDC) S1) DM) HT = 3.000 WT = 2.500 DT = 2.260 MD = 2.000 MW = 2.000 WT = 2.2 LBS

ENERGY-ONIX P/N 376-047 BIAS SUPPLY TRANSFORMER (-530V & +180V) EI-150 X 2 02 10 $250.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 645 VAC @ 150 MA CCS S2) 205 VAC @ 150 MA CCS DM) HT = 4.500 WT = 4.500 DT = 3.890 MD = 3.000 MW = 3.750 WT = 9.7 LBS

ENERGY-ONIX P/N 376-047-50 BIAS SUPPLY TRANSFORMER (-530V & +180V) EI-150 X 2.5 02 12 $282.00 PR) 0-208-230-240 VAC 50 HZ 1 PH S1) 645 VAC @ 150 MA CCS S2) 205 VAC @ 150 MA CCS DM) HT = 5.000 WT = 4.500 DT = 4.390 MD = 3.500 MW = 3.750 WT = 11.9 LBS

ENERGY-ONIX P/N 376-048 BIAS SUPPLY FILTER CHOKE (L1, L3, L4) EI-112 X 1.125 04 3 $90.00 PR) 6 HY @ 150 MA DC (600 WVDC) S1) DM) HT = 3.375 WT = 2.813 DT = 2.543 MD = 2.125 MW = 2.250 WT = 3.2 LBS

ENERGY-ONIX P/N 376-049 22 KW FM PLATE (7500 VDC @ 4.5A DC) 3PH EI-360 X 6 12 587 $4,193.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 3236/5605 VAC @ 3.67A CCS DM) HT = 17.450 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

ENERGY-ONIX P/N 376-050 2.5KW MODULATION TRANSFORMER 3CX2500F3'S A-550 C-CORE 09 137 $1,443.00 PR) 3742 VCT @ 0.83A CCS (6628 OHMS PP) S1) 2717 VAC @ 0.724A CCS (3750 OHMS RF PA) DM) HT = 15.625 WT = 11.000 DT = 9.375 MD = 6.750 MW = 8.000 WT = 137.4 LBS

ENERGY-ONIX P/N 376-051 2.5 KW MODULATION REACTOR A-555 C-CORE 10 119 $959.00 PR) 35 HY @ 1.0A DC (4000 VDC RF PA PLATE) S1) DM) HT = 12.756 WT = 12.765 DT = 9.100 MD = 4.375 MW = 8.510 WT = 119.4 LBS

ENERGY-ONIX P/N 376-052 2.5 KW AM PLATE TRANSFORMER A-0540/ C-CORE 10 164 $1,233.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 0-350-2000-3650-4000 VAC @ 2.4A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

ENERGY-ONIX P/N 376-052-480 2.5 KW AM PLATE TRANSFORMER W/480V TAP A-540 C-CORE 10 164 $1,233.00 PR) +10,0,-10,208,240,480 VAC 60 HZ 1 PH S1) 0-350-2000-3650-4000 VAC @ 2.4A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

ENERGY-ONIX P/N 376-053 DC FILTER CHOK (5000 WVDC 1PH SUPPLY) A-555 C-CORE 09 66 $540.00 PR) 5.0 HY @ 2.0A DC (10 KV INS) S1) DM) HT = 12.756 WT = 9.750 DT = 6.000 MD = 4.375 MW = 6.500 WT = 66.3 LBS

ENERGY-ONIX P/N 376-054 7.5 KW FM PLATE (6400 VDC @ 1.7A CCS) A-0550/ C-CORE 10 253 $1,895.00 PR) +10,0,-10,208,240,CB VAC 60 HZ 1 PH S1) 7000 VCT @ 1.7A CCS DM) HT = 15.438 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

ENERGY-ONIX P/N 376-055 DC FILTER CHOKE (6400 VDC @ 1.7A 1PH) A-0525/ C-CORE 10 86 $637.00 PR) 10 HY @ 1.7A DC (6400 WVDC 1 PH) S1) DM) HT = 10.669 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

ENERGY-ONIX P/N 376-056 DC FILTER CHOKE (6400 VDC @ 1.7A 1PH) A-0274/ C-CORE 10 37 $315.00 PR) 2.0 HY @ 1.7A DC (6400 WVDC 1 PH) S1) DM) HT = 8.025 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

ENERGY-ONIX P/N 376-057 10 KW AM BIAS TRANSFORMER EI-175 X 2 02 14 $217.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 665 VAC @ 0.5A CCS DM) HT = 4.875 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

ENERGY-ONIX P/N 376-058 10 KW AM LV TRANSFORMER EI-150 X 2 02 10 $177.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 275 VAC @ 0.5A CCS DM) HT = 4.250 WT = 4.500 DT = 3.890 MD = 3.000 MW = 3.750 WT = 9.7 LBS

ENERGY-ONIX P/N 376-059 FM EXCITER POWER TRANSFORMER EI-150 X 2 02 10 $250.00 PR) +10,0,-10,115 & +10,0,-10,115 VAC 60 HZ S1) 32 VAC @ 3.5A CCS S2) 16 VAC @ 1.0A CCS S3) 8.0 VAC @ 1.0A CCS DM) HT = 3.750 WT = 4.500 DT = 3.890 MD = 3.000 MW = 3.750 WT = 9.7 LBS

ENERGY-ONIX P/N 376-060 RF BIAS TRANSFORMER EI-150 X 2 02 10 $185.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 275 VCT @ 0.15A CCS DM) HT = 4.250 WT = 4.500 DT = 3.890 MD = 3.000 MW = 3.750 WT = 9.7 LBS

ENERGY-ONIX P/N 376-061 SCREEN VOLTAGE XFMR, 850 VDC @ 0.9A CCS 3PH EI-150 X 2 12 36 $524.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH D/Y S1) 364/630 VAC @ 0.75A CCS WYE DM) HT = 7.500 WT = 9.585 DT = 5.000 MD = 3.625 MW = 4.500 WT = 35.5 LBS

ENERGY-ONIX P/N 376-061-300 SCREEN VOLTAGE XFMR, 850 VDC @ 0.3A CCS 3PH EI-100 X 2 12 22 $443.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH D/Y S1) 364/630 VAC @ 0.245A CCS WYE DM) HT = 6.150 WT = 8.085 DT = 4.000 MD = 3.125 MW = 5.000 WT = 22.1 LBS

ENERGY-ONIX P/N 376-061-50 SCREEN VOLTAGE XFMR, 850 VDC @ 0.9A CCS 3PH EI-150 X 2 12 36 $605.00 PR) +10,0,-10,208,380 VAC 50 HZ 3 PH D/Y S1) 364/630 VAC @ 0.75A CCS WYE DM) HT = 7.500 WT = 9.585 DT = 5.000 MD = 3.625 MW = 4.500 WT = 35.5 LBS

ENERGY-ONIX P/N 376-061-500 SCREEN VOLTAGE XFMR, 850 VDC @ 0.5A CCS 3PH EI-100 X 2 12 22 $485.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH D/Y S1) 364/630 VAC @ 0.408A CCS WYE DM) HT = 6.150 WT = 8.085 DT = 4.000 MD = 3.125 MW = 5.000 WT = 22.1 LBS

ENERGY-ONIX P/N 376-061-538 SCREEN VOLTAGE XFMR, 850 VDC @ 0.5A CCS 3PH EI-100 X 2 12 22 $485.00 PR) +10,0,-10,208,380 VAC 60 HZ 3 PH D/Y S1) 364/630 VAC @ 0.408A CCS WYE DM) HT = 6.150 WT = 8.085 DT = 4.000 MD = 3.125 MW = 5.000 WT = 22.1 LBS

ENERGY-ONIX P/N 376-061-550 SCREEN VOLTAGE XFMR, 850 VDC @ 0.5A CCS 3PH EI-100 X 2 12 22 $525.00 PR) +10,0,-10,208,415 VAC 60 HZ 3 PH D/Y S1) 364/630 VAC @ 0.408A CCS WYE DM) HT = 6.150 WT = 8.085 DT = 4.000 MD = 3.125 MW = 5.000 WT = 22.1 LBS

ENERGY-ONIX P/N 376-062 DC FILTER CHOKE,7 KVDC 3PH,15 KVDC TEST A-518 C-CORE 10 66 $525.00 PR) 4.0 HY @ 2.0A DC S1)
DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ENERGY-ONIX P/N 376-063 DC FILTER CHOKE,7 KVDC 3PH,15 KVDC TEST A-530 C-CORE 10 127 $960.00 PR) 4.0 HY @ 3.3A DC S1) DM) HT = 12.275 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

ENERGY-ONIX P/N 376-064 DC FILTER CHOKE,7 KVDC 1PH,15 KVDC TEST A-518 C-CORE 10 66 $540.00 PR) 4.0 HY @ 2.0A DC S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ENERGY-ONIX P/N 376-065 5 KW MOD XFMR FOR PP 3CX2500F3'S A-0563/ C-CORE 09 169 $2,016.00 PR) 5000 VCT (8000 OHMS PP) PP 3CX2500F3'S S1) 3500 VRMS @ 1.0A (5000 VDC @ 1.6A) DM) HT = 18.525 WT = 13.000 DT = 9.375 MD = 6.375 MW = 10.000 WT = 168.9 LBS

ENERGY-ONIX P/N 376-066 5 KW MOD REACTOR WITH 13:1 0.3A TERTIARY A-0550/ C-CORE 10 253 $1,895.00 PR) 42 HY @ 1.4A DC (5200 VDC PP 4CX5000A) S1) 282 VAC @ 0.3A DC (RFPA SCREEN) DM) HT = 15.088 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

ENERGY-ONIX P/N 376-067 10 KW MOD XFMR FOR PP 4XC5000A'S A-1179/AA5426 09 241 $3,468.00 PR) 5600 VCT @ 1.56A CCS S1) 4000 VAC @ 1.56A (5000 VDC @ 3.2A DC) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

ENERGY-ONIX P/N 376-067-1 10 KW MOD PP 4XC5000A'S, PA=6000V @ 2.3A A-1179/ C-CORE 09 241 $3,468.00 PR) 6363 VCT @ 1.53A CCS (5870 OHMS PP CT) S1) 4242 VAC @ 1.63A (6000 VDC @ 2.3A DC) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

ENERGY-ONIX P/N 376-067-1OIL OIL FILLED VERSION OF P/N 376-067-1 A-1179/AA5426 09 241 $4,435.00 PR) 6363 VCT @ 1.53A CCS (5870 OHMS PP CT) S1) 4242 VAC @ 1.63A (6000 VDC @ 2.3A DC) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

ENERGY-ONIX P/N 376-068 10 KW MOD REACTOR WITH 13:1 0.6A TERTIAR A-1179/ C-CORE 10 441 $3,206.00 PR) 18 HY @ 3.2A DC (6000 VDC PP 4CX5000A) S1) 272 VAC @ 0.6A DC (RFPA SCREEN) DM) HT = 18.025 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

ENERGY-ONIX P/N 376-068-OIL OIL FILLED VERSION OF P/N 376-068 A-1179/ C-CORE 10 441 $4,174.00 PR) 18 HY @ 3.2A DC (6000 VDC PP 4CX5000A) S1) 272 VAC @ 0.6A DC (RFPA SCREEN) DM) HT = 18.025 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

ENERGY-ONIX P/N 376-069 DC FILTER CHOKE, 6 KVDC 1 PH, 15KV TEST A-0530/ C-CORE 10 127 $951.00 PR) 10 HY @ 2.0A DC (6000 WVDC 1 PH) S1) DM) HT = 12.275 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

ENERGY-ONIX P/N 376-070 SCREEN MODULATION CHOKE A-16 C-CORE 10 17 $233.00 PR) 20 HY @ 0.4A CCS S1) DM) HT = 6.650 WT = 6.200 DT = 5.000 MD = 3.125 MW = 4.000 WT = 17.0 LBS

ENERGY-ONIX P/N 376-071 22 KW FM PLATE (7000/7400 VDC @ 4.5A DC) 3PH EI-360 X 6 12 587 $4,838.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 5200/5500 VAC @ 3.67A CCS DM) HT = 17.450 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

ENERGY-ONIX P/N 376-072 SCREEN VOLTAGE XFMR, 1000 VDC @ .75A CCS 3PH EI-150 X 2 12 36 $524.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH D/Y S1) 428/742 VAC @ 0.62A CCS WYE DM) HT = 7.500 WT = 9.585 DT = 5.000 MD = 3.625 MW = 4.500 WT = 35.5 LBS

ENERGY-ONIX P/N 376-074 HD 25 KW DRY TYPE MOD REACTOR W/TERTIARY A-1719 C-CORE 09 609 $5,161.00 PR) 11.0 HY @ 4.5A DC (7500 VDC RF PA) S1) 265 VRMS @ 0.9A DC (20:1 RF PA SCREEN) DM) HT = 29.770 WT = 20.000 DT = 11.500 MD = 8.750 MW = 14.500 WT = 608.5 LBS

ENERGY-ONIX P/N 376-075 25 KW DRY TYPE MODULATION TRANSFORMER A-1719 C-CORE 09 609 $5,650.00 PR) 7950 VCT @ 3.0A CCS (PP 4CX10000D'S) S1) 5300 VAC @ 3.18A CCS (7500 VDC @ 4.5A) DM) HT = 29.770 WT = 20.000 DT = 11.500 MD = 8.750 MW = 14.500 WT = 608.5 LBS

ENERGY-ONIX P/N 376-076 SCREEN FILTER CHOKE EI-125 X 1.75 02 6 $121.00 PR) 2.0 HY @ 0.5A DC (1 KVDC WVDC) S1) DM) HT = 3.125 WT = 3.750 DT = 3.325 MD = 2.750 MW = 3.125 WT = 5.9 LBS

ENERGY-ONIX P/N 376-077 6500 WVDC 1 PH CHOKE A-530 C-CORE 10 127 $960.00 PR) 8 HY @ 2.5A DC (6500 WVDC 1 PH) S1) DM) HT = 12.275 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

ENERGY-ONIX P/N 376-078 1 KW MOD XFMR FOR PP 4-400A'S A-0525/ C-CORE 09 49 $1,121.00 PR) 2700 VCT (8,900 OHMS P-P) PP 4-400A'S S1) 2125 VRMS @ 386 MA (5500 OHMS) DM) HT = 10.669 WT = 7.469 DT = 6.063 MD = 5.000 MW = 5.750 WT = 48.5 LBS

ENERGY-ONIX P/N 376-079 1 KW MODULATION REACTOR, 45 HY @ 0.55ADC A-480 C-CORE 10 46

$524.00 PR) 45 HY @ 0.55A DC (3000 VDC RF PA PLATE) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

ENERGY-ONIX P/N 376-080 1 KW AM PLATE XFMR (3000 VDC @ 1.0A DC) A-0518/ C-CORE 10 66 $766.00 PR) +10,0,-10,208,240,305,393 VAC 60 HZ 1PH S1) 6800 VCT @ 1.0A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ENERGY-ONIX P/N 376-081 1 KW AM LV POWER TRANSFORMER EI-150 X 2 02 10 $218.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 900 VCT @ 0.1A CCS DM) HT = 4.500 WT = 4.500 DT = 3.890 MD = 3.000 MW = 3.750 WT = 9.7 LBS

ENERGY-ONIX P/N 376-082 1 KW AM SCREEN MODULATION REACTOR EI-150 X 1.5 04 8 $153.00 PR) 60 HY @ 0.080A DC (900 VDC SCREEN) S1) DM) HT = 5.250 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

ENERGY-ONIX P/N 376-083 1 KW AM DUAL FILAMENT TRANSFORMER EI-150 X 2 04 10 $145.00 PR) +10, 0, -10, 208, 240 VAC 60 HZ 1 PH S1) 5.0 VCT @ 15A CCS S2) 5.0 VCT @ 15A CCS DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

ENERGY-ONIX P/N 376-084 3 PH 300 uHY @ 50 AMP AC LINE REACTOR 3PH EI-150 X 2 12 36 $846.00 PR) 220 VAC 60 HZ 3 PH 50 AMPS PER LEG S1) DM) HT = 6.750 WT = 9.585 DT = 5.000 MD = 3.625 MW = 4.500 WT = 35.5 LBS

ENERGY-ONIX P/N 376-085 33 KVA 1PH PLATE (7400 VDC @ 4.5A CCS) A-0563/ QUAD C-CORE 20 538 $4,274.00 PR) +10,0,-10,208,240,480 VAC 60 HZ 1PH S1) 8400 VCT @ 4.5A CCS DM) HT = 19.625 WT = 18.640 DT = 13.450 MD = 9.500 MW = 12.750 WT = 538.4 LBS

ENERGY-ONIX P/N 376-085-1 33 KVA 1PH PLATE (7400 VDC @ 4.5A CCS) A-1179/ C-CORE 10 441 $4,274.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 8400 VCT @ 4.5A CCS DM) HT = 19.125 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

ENERGY-ONIX P/N 376-086 4.5A DC FILTER CHOKE IN 22 KW 1PH SUPPLY A-1179/ C-CORE 10 441 $2,985.00 PR) 8.0 HY @ 4.5A DC (7400 WVDC) S1) DM) HT = 18.025 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

ENERGY-ONIX P/N 376-087 15 KVA 1PH PLATE TRANSFORMER A-0550/ C-CORE 10 253 $1,695.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 0-6500-7500 VAC @ 2.0A CCS DM) HT = 15.688 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

ENERGY-ONIX P/N 376-087-50 15 KVA 1PH PLATE TRANSFORMER A-0550/ C-CORE 10 253 $1,715.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 0-6500-7500 VAC
@ 2.0A CCS DM) HT = 14.000 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

ENERGY-ONIX P/N 376-088 8 KVDC 1 PH INPUT CHOKE A-0530/ C-CORE 10 127 $960.00 PR) 8.0 HY @

2.2A DC (8000 WVDC 1 PH) S1) DM) HT = 12.275 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

ENERGY-ONIX P/N 376-089 4 HY 0.6A DC CHOKE FOR 1/2 VOLT SUPPLY EI-175 X 1.75 02 12 $186.00 PR) 4.0 HY @ 0.6A DC S1) DM) HT = 4.375 WT = 5.250 DT = 3.995 MD = 2.875 MW = 4.375 WT = 12.1 LBS

ENERGY-ONIX P/N 376-090 50 VDC @ 50A CCS POWER SUPPLY XFMR A-0480/ C-CORE 10 46 $485.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 65 VAC @ 50A CCS DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

ENERGY-ONIX P/N 376-090-50 50 VDC @ 50A CCS PS XFMR, 50 HZ PRI A-0518/ C-CORE 10 66 $580.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 65 VAC @ 50A CCS DM) HT = 9.750 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ENERGY-ONIX P/N 376-091 50 VDC 50 AMP POWER SUPPLY FILTER CHOKE A-0480/ C-CORE 10 46 $435.00 PR) 0.020 HY @ 50A DC (50 WVDC 1PH) S1) DM) HT = 7.625 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

ENERGY-ONIX P/N 376-091-1 3 PH 55 VDC 60 AMP PS DC FILTER CHOKE A-0274/ C-CORE 10 37 $363.00 PR) 0.015 HY @ 60A DC (55 VDC 3 PH) S1) DM) HT = 7.125 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

ENERGY-ONIX P/N 376-092 12 KVA 1PH PLATE XFMR FOR ECCO 8 KW FM A-0540/ C-CORE 10 164 $1,282.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 6900 VAC @ 1.7A CCS DM) HT = 14.000 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

ENERGY-ONIX P/N 376-093 5 KVA 3 PH SS POWER TRANSFORMER 3PH EI-240 X 3.375 12 151 $1,445.00 PR) +10,0,-10,208,380 VAC 60 HZ 3 PH D/Y S1) 26.7/45.0 VAC @ 71A CCS WYE DM) HT = 11.550 WT = 15.336 DT = 8.175 MD = 5.499 MW = 8.000 WT = 151.3 LBS

ENERGY-ONIX P/N 376-094 3 KVA STEP DOWN TRANSFORMER A-0480/ C-CORE 10 46 $439.00 PR) +10,0,-10,208,415 VAC 60 HZ 1 PH S1) 220 VCT @ 14A CCS DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

ENERGY-ONIX P/N 376-095 10 KVA 3 PH PLATE (6250 VDC @ 1.6A CCS) 3PH EI-360 X 2.25 12 282 $2,420.00 PR) +10,0,-10,208,440 VAC 60 HZ 3 PH D/Y S1) 2690/4660 VAC @ 1.3A CCS WYE DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

ENERGY-ONIX P/N 376-096 5 KVA STEP DOWN TRANSFORMER A-0525/ C-CORE 10 86 $766.00 PR) +10,0,-10,208,440 VAC 60 HZ 1 PH S1) 220 VCT @ 23A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

ENERGY-ONIX P/N 376-097 10 KVA 3 PH SS POWER TRANSFORMER (50 HZ) 3PH EI-360 X 2.25 12 282

$2,420.00 PR) +10,0,-10,208,380 VAC 50 HZ 3 PH D/Y S1) 26.0/45.0 VAC @ 142A CCS WYE DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

ENERGY-ONIX P/N 376-098 2 KVA 3 PH SS POWER TRANSFORMER 3PH EI-180 X 2 12 53 $766.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH D/Y S1) 26.0/45.0 VAC @ 28A CCS WYE DM) HT = 8.850 WT = 11.502 DT = 5.600 MD = 3.624 MW = 6.000 WT = 52.9 LBS

ENERGY-ONIX P/N 376-099 3 PH 50 VDC 40 AMP PS DC FILTER CHOKE A-0274/ C-CORE 10 37 $339.00 PR) 0.010 HY @ 40A DC (50 VDC 3 PH) S1) DM) HT = 16.200 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

ENERGY-ONIX P/N 376-100 02 KVA 3PH PLATE (6500 VDC @ 2.3A CCS) 3PH EI-360 X 2.25 12 282 $2,723.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 2800/4850 VAC @ 1.87A CCS 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

ENERGY-ONIX P/N 376-100-50 02 KVA 3PH PLATE (6500 VDC @ 2.3A CCS) 3PH EI-360 X 3.6 12 391 $3,100.00 PR) +10,0,-10,208,240 VAC 50 HZ 3PH D/Y S1) 2800/4850 VAC @ 1.87A CCS 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

ENERGY-ONIX P/N 376-101 55 VDC @ 185A CCS 50 HZ POWER XFMR A-0550/ C-CORE 10 253 $2,177.00 PR) +10,0,-10,208,240 VAC 50 HZ 1 PH S1) 65 VAC @ 185A CCS DM) HT = 15.688 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

ENERGY-ONIX P/N 376-102 1 PH 55 VDC 60 AMP PS DC FILTER CHOKE A-0518/ C-CORE 10 66 $604.00 PR) 0.015 HY @ 60A DC (55 VDC 1 PH) S1) DM) HT = 9.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ENERGY-ONIX P/N 376-103 1300 WATT SS POWER XFMR A-0203/ C-CORE 10 30 $320.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 65 VAC @ 20A CCS DM) HT = 6.500 WT = 7.950 DT = 6.813 MD = 3.375 MW = 5.000 WT = 29.7 LBS

ENERGY-ONIX P/N 376-103-50 1300 WATT SS POWER XFMR (50 HZ PRI) A-0274/ C-CORE 10 37 $388.00 PR) +10,0,-10,208,240 VAC 50 HZ 1 PH S1) 65 VAC @ 20A CCS DM) HT = 7.875 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

ENERGY-ONIX P/N 376-104 650 WATT SS POWER XFMR A-0393/ C-CORE 10 23 $250.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 65 VAC @ 10A CCS DM) HT = 6.000 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

ENERGY-ONIX P/N 376-104-50 650 WATT SS POWER XFMR, 50 HZ PRIMARY A-0393/ C-CORE 10 23 $265.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 65 VAC @ 10A CCS DM) HT = 6.000 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

ENERGY-ONIX P/N 376-105 DC CHOKE FOR 1300 WATT SS POWER SUPPLY A-0393/ C-CORE 10 23

$239.00 PR) 0.015 HY @ 20 AMP DC S1) DM) HT = 6.000 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

ENERGY-ONIX P/N 376-105-A ALTERNATE DESIGN WITH EI-212 LAMINATIONS EI-212 X 3 02 29 $271.00 PR) 0.015 HY @ 20 AMP DC S1) DM) HT = 5.312 WT = 6.375 DT = 5.678 MD = 4.250 MW = 5.312 WT = 29.1 LBS

ENERGY-ONIX P/N 376-106 DC CHOKE FOR 650 WATT SS POWER SUPPLY EI-150 X 2 02 10 $154.00 PR) 0.015 HY @ 10 AMP DC S1) DM) HT = 3.750 WT = 4.500 DT = 3.890 MD = 3.000 MW = 3.750 WT = 9.7 LBS

ENERGY-ONIX P/N 376-107 2.5 KVA 3CX1500A7 IPA 3500 VDC @ 700 MA 3PH EI-240 X 2 12 102 $1,049.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH S1) 1500/2600 VAC @ 0.57A CCS WYE DM) HT = 11.800 WT = 15.336 DT = 6.800 MD = 4.124 MW = 8.000 WT = 101.5 LBS

ENERGY-ONIX P/N 376-108 13 KVA 3PH PLATE (6500 VDC @ 2.0A CCS) 3PH EI-360 X 2.25 12 282 $2,723.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 2800/4850 VAC @ 1.63A CCS 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

ENERGY-ONIX P/N 376-109 7.5 KVA 3P AM 2.5K (4000 VDC @ 1.9A CCS) 3PH EI-240 X 5 12 210 $2,160.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 1709/2960 VAC @ 1.53A CCS 3PH WYE DM) HT = 10.000 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

ENERGY-ONIX P/N 376-110 3PH 17 KW FM PLATE XFMR (25KVA) 3PH EI-360 X 5 12 505 $3,470.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH D/Y S1) 3002/5200 VAC @ 2.9A CCY 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

ENERGY-ONIX P/N 376-111 9 KVA ECO-6 380V 50 HZ (5/4 KVDC @ 1.6A) 3PH EI-360 X 2.25 12 282 $2,420.00 PR) +10,0,-10,208,380 VAC 50 HZ 3PH S1) 1750-2186/3030-3787 VAC @ 1.4A CCS DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

ENERGY-ONIX P/N 376-112 30 VDC @ 8A CCS POWER SUPPLY XFMR EI-175 X 2 02 14 $232.00 PR) +5,0,-5,100,115,130 VAC 60 HZ 1 PH S1) 42 VAC @ 8A CCS DM) HT = 9.000 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

ENERGY-ONIX P/N 376-113 DC CHOKE FOR 30 VDC @ 8 AMP POWER SUPPLY EI-150 X 1.5 02 8 $147.20 PR) 0.015 HY @ 8A DC S1) DM) HT = 9.000 WT = 4.500 DT = 3.390 MD = 2.500 MW = 3.750 WT = 7.6 LBS

ENERGY-ONIX P/N 376-114 2 KW SS 3 PH POWER XFMR * 55 VDC @ 80A 3PH EI-240 X 2 12 102 $1,432.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 42 VAC @ 38A CCS 3 PH DELTA DM) HT = 9.750 WT = 15.336 DT = 6.800 MD = 4.124 MW = 8.000 WT = 101.5 LBS

ENERGY-ONIX P/N 376-115 2 KW SS 3 PH DC FILTER CHOKE (2 EA REQD) A-0480/ C-CORE 10 46 $456.00 PR) 0.010 HY @ 40 AMPS DC (55 WVDC) S1) DM) HT = 9.000 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

ENERGY-ONIX P/N 376-116 3.5 KVA PLATE TRANSFORMER A-0518/ C-CORE 10 66 $800.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 0-3300-3900 VAC @ 0.9A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ENERGY-ONIX P/N 376-116-OC OUTPUT CHOKE FOR P/N 376-116 XFMR A-0393/ C-CORE 10 23 $288.00 PR) 4.0 HY @ 1.0A DC (5000 WVDC 1 PH 2ND) S1) DM) HT = 6.900 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

ENERGY-ONIX P/N 376-117 INPUT CHOKE FOR P/N 376-116 XFMR A-0274/ C-CORE 10 37 $360.00 PR) 8.0 HY @ 1.0A DC (5000 WVDC 1 PH) S1) DM) HT = 8.025 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

ENERGY-ONIX P/N 376-118 SS 2.7 KVA LV POWER TRANSFORMER EI-250 X 5" 29GM6XRH 02 65 $744.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 60 VAC @ 45A CCS DM) HT = 6.250 WT = 7.500 DT = 8.150 MD = 7.000 MW = 6.500 WT = 65.2 LBS

ENERGY-ONIX P/N 376-120 3 KW SS 3 PH PWR XFMR (55 VDC @ 120A) 3PH EI-240 X 3.375 12 151 $1,912.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH D/Y S1) 42 VAC @ 96A CCS 3 PH DELTA DM) HT = 11.800 WT = 15.336 DT = 8.175 MD = 5.499 MW = 8.000 WT = 151.3 LBS

ENERGY-ONIX P/N 376-121 5 KW SS 3 PH PWR XFMR (55 VDC @ 200A) 3PH EI-240 X 5 12 210 $2,312.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH D/Y S1) 42 VAC @ 160A CCS 3 PH DELTA DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

ENERGY-ONIX P/N 376-122 9 KVA 5KW FM 3PH (4800/5500 VDC @ 1.6A) 3PH EI-360 X 2.25 12 282 $2,640.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 3PH S1) 3564/4085 VAC @ 1.3A CCS DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

ENERGY-ONIX P/N 376-123 3PH OR 2ND 1PH DC CHOKE FOR E-6 & E-8 A-0274/ C-CORE 10 37 $384.00 PR) 2.0 HY @ 1.7A DC (15 KVDC TEST) S1) DM) HT = 8.025 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

GATES BC-1 MOD REACTOR FOR ALL GATES 1KW AM TRANSMITTERS A-0518/ C-CORE 10 66 $450.00 PR) 40 HY @ 600 MA DC (2750 VDC RF PA) S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

GATES BC-1 MOD TRANSFORMER P/N 478-0410-000 A-0525/ C-CORE 09 49 $995.00 PR) 2450 VCT PP 833A'S S1) 1800 VAC @ 750 VA S2) 80/110/155 VAC @ 8 VA DM) HT = 10.625 WT = 7.375 DT = 6.750 MD = 4.750 MW = 5.750 WT = 48.5 LBS

GATES BC-1B IPA DRIVER PLATE SUPPLIES PLATE VOLTAGE FOR 813 DRIVER A-0274/ C-CORE 10 37 $275.00 PR) 0-208-230 VAC 60 HZ 1 PH S1) 3400 VCT @ 500 MA CCS DM) HT = 7.875 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

GATES BC-1E/F AUD DRIVER-LC BC1E (T12) OR BC1F (T4) LAMS & CASE EI-150 X 2 07 10 $350.00 PR) 734 VCT (PP 845'S) S1) 150 VAC @ 0.2A (PP 833A GRIDS) S2) 150 VAC @ 0.2A (PP 833A GRIDS) DM) HT = 6.375 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

GATES BC-1E/F AUD DRIVER-LO BC1E (T12) OR BC1F (T4) LAMS OPEN FRAME EI-150 X 2" 29GA M6 04 10 $250.00 PR) 734 VCT (PP 845'S) S1) 150 VAC @ 0.2A (PP 833A GRIDS) S2) 150 VAC @ 0.2A (PP 833A GRIDS) DM) HT = 5.400 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

GATES BC-1E/F AUDIO DRIVER-H HIPERSIL VERSION OF P/N 478-0048-000 A-459 C-CORE 09 23 $250.00 PR) 734 VCT (PP 845'S) S1) 150 VAC @ 0.2A (PP 833A GRIDS) S2) 150 VAC @ 0.2A (PP 833A GRIDS) DM) HT = 8.244 WT = 5.844 DT = 3.937 MD = 3.937 MW = 4.500 WT = 22.5 LBS

GATES BC-1E/F LV LOW VOLTAGE PLATE TRANSFORMER ONLY A-0274/ C-CORE 10 37 $275.00 PR) 0-208-230 VAC 60 HZ 1PH S1) 3400 VCT @ 0.5A CCS DM) HT = 7.875 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

GATES BC-1E/F PLATE RF PA & DRIVER PLATE VOLTAGES (T-11) A-525 C-CORE 10 86 $550.00 PR) 0-208-230 VAC 60 HZ S1) 6200/3400 VCT @ 1.2A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

GATES BC-1E/F/G/J/T PLATE UNIVERSAL BC-1 SERIES PLATE TRANSFORMER A-0525/ C-CORE 10 86 $550.00 PR) 0-208-230-CB VAC 60 HZ S1) 6200/3400 VCT @ 1.2A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

GATES BC-1F AUDIO FILAMENT T-1, AF-7429C (6J5'S 6J7'S & 845'S) EI-150 X 1.5 05 8 $175.00 PR) 0-110-117-125/0-110-117-125 VAC 60 HZ S1) 10 VCT @ 8A CCS S2) 6.3 VCT @ 3A CCS DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

GATES BC-1F BIAS T-7 ON SCHEMATIC EI-175 X 1.75 02 12 $175.00 PR) 115 VAC 60 HZ 1PH S1) 400 VCT @ 0.4A CCS S2) 5 VAC @ 6.0A CCS DM) HT = 5.125 WT = 5.250 DT = 3.995 MD = 2.875 MW = 4.375 WT = 12.1 LBS

GATES BC-1F DRIVER FILAMENT 6V6, 807, & 813 DRIVER FILAMENT T-9 EI-150 X 1.5 04 8 $135.00 PR) 0-105-115-125/0-105-115-125 VAC 60HZ S1) 10.0 VCT @ 10A CCS S2) 6.3 VAC @ 3A CCS DM) HT = 5.000 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

GATES BC-1F LV POWER T-6 T-6 ON SCHEMATIC P/N 472-0240-000 EI-150 X 2.5 04 12 $250.00 PR) 120 VAC 60 HZ S1) 700 VCT @ 600MA CCS S2) 5.0 VAC @ 3A CCS DM) HT = 5.000 WT = 3.750 DT = 4.390 MD = 3.500 MW = 3.000 WT = 11.9 LBS

GATES BC-1F RECT FIL T-10 575A RECTIFIER FILAMENT XFMR, AF7433C EI-162 X 2 04 15 $225.00 PR) 110/220 VAC 60 HZ 1 PH S1) 5.0 VCT @ 20A CCS (10 KVDC INS) DM) HT = 6.500 WT = 4.250 DT = 5.150 MD = 3.125 MW = 3.437 WT = 15.0 LBS

GATES BC-1F RECT FIL T-12 866A LV RECTIFIER FILAMENT TRANSFORMER EI-150 X 1.5 04 8 $125.00 PR) 0-105-115-125/0-105-115-125 VAC 60HZ S1) 2.5 VCT @ 10A CCS (10 KVDC INS) DM) HT = 5.000 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

GATES BC-1F T-8 PR 833A PA FILAMENT TRANSFORMER EI-175 X 1.75 04 12 $135.00 PR) 0-110-117 VAC 60 HZ 1PH S1) 10.5 VCT 20A CCS DM) HT = 6.000 WT = 4.375 DT = 3.955 MD = 2.875 MW = 3.500 WT = 12.1 LBS

GATES BC-1F T3/T5 MOD FIL
T3 AND T5 833A MODULATOR FILAMENT XFMRS EI-150 X 1.5 04 8 $135.00 PR) 105-115-125/105-115-125 VAC 60 HZ 1PH S1) 10.0 VCT @ 10A CCS DM) HT = 5.000 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

GATES BC-1F XTAL HEATER T-13 CRYSTAL OVEN HEATER POWER TRANSFORMER EI-l25 X 1.25 02 4 $95.00 PR) 0-105-115-125/0-105-115-125 VAC 60 HZ S1) 6.5 VAC @ 3A CCS DM) HT = 3.625 WT = 3.750 DT = 2.825 MD = 2.250 MW = 3.125 WT = 4.4 LBS

GATES BC-1G FILAMENT P/N 472-0452-000 EI-162 X 2.5 05 18 $165.00 PR) 220 VAC 60 HZ 1 PH S1) 10 VCT @ 10A CCS S2) 10 VCT @ 10A CCS S3) 10 VCT @ 20A CCS S4) 6.3 VAC @ 3A CCS S5) 6.3 VAC @ 3A CCS DM) HT = 5.750 WT = 4.250 DT = 5.500 MD = 3.625 MW = 3.437 WT = 17.9 LBS

GATES BC-1G/T BIAS T-7 IN BC1T P/N 813-0098-001 AP-30098K EI-112 X 1.125 04 3 $175.00 PR) 230 VAC 60 HZ 1PH S1) 660 VCT @ 90MA CCS S2) NO FILAMENT WINDING ** (USE SS-5U4) ** DM) HT = 3.375 WT = 2.813 DT = 2.543 MD = 2.125 MW = 2.250 WT = 3.2 LBS

GATES BC-1G/T BIAS (ORIG) T-7, P/N AP-30098K (REWIND CASED UNIT) EI-100 X 1.5 07 3 $350.00 PR) 230 VAC 60 HZ 1 PH S1) 770 VCT @ 75 MA CCS S2) 5.0 VCT @ 3A CCS DM) HT = 0.000 WT = 0.000 DT = 0.000 MD = 0.000 MW = 0.000 WT = 3.2 LBS

GATES BC-1G/T PLATE GATES #472-0250-00 (T1) ADVERTISED UNIT A-518 C-CORE 10 66 $550.00 PR) 230 VAC 60 HZ 1PH WITH 500W CB TAP S1) 6200/4670 VCT @ 1.0 AMP CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

GATES BC-1H IPA FILTER CHOKE L-46, P/N 476-0305-000 EI-125 X 2 04 7 $125.00 PR) 10 HY @ 300MA CCS (700 WVDC 3 KVDC) S1) DM) HT = 3.750 WT = 3.125 DT = 3.575 MD = 3.000 MW = 2.500 WT = 6.6 LBS

GATES BC-1H LV T-42, P/N 472-0703-000 EI-150 X 2 02 10 $160.00 PR) 0-208-220-235-245 VAC 60 HZ 1PH S1) 700 VAC @ 0.3A CCS DM) HT = 3.750 WT = 4.500 DT = 3.890 MD = 3.000 MW = 3.750 WT = 9.7 LBS

GATES BC-1H MOD BIAS XFMR T-1, P/N 472-0705-000 EI-100 X 1 03 2 $155.00 PR) 225 VAC 60 HZ 1 PH S1) 330 VAC @ 90MA CCS DM) HT = 3.000 WT = 2.500 DT = 2.260 MD = 2.000 MW = 2.000 WT = 2.2 LBS

GATES BC-1H PA BIAS T-5, P/N 472-0580-000 EI-125 X 1.5 05 5 $175.00 PR) 234 VAC 60 HZ 1 PH S1) 86 VCT @ 500MA CCS DM) HT = 3.750 WT = 3.125 DT = 3.625 MD = 2.500 MW = 2.500 WT = 5.1 LBS

GATES BC-1H PLATE T-40, P/N 472-0704-000, 500 WATT CB TAP A-0518/ C-CORE 10 66 $550.00 PR) CB-0-208-225-235-245 VAC 60 HZ 1 PH S1) 3310/2310 VRMS @ 1.0A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

GATES BC-1H PLATE W/DBL CB WITH 500 & 250 WATT PRI CUTBACK TAPS A-518 C-CORE 10 66 $575.00 PR) CB2-CB1-0-208-225-235-245 VAC 60 HZ 1PH S1) 3310/2310/1655 VRMS @ 1.0A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

GATES BC-1H 500 WATT PLATE FOR OPERATION AT 500 WATTS ONLY A-480 C-CORE 10 46 $325.00 PR) 0-235-245 VAC 60 HZ 1 PH S1) 2310 VAC @ 1.0A CCS DM) HT = 8.625 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

GATES BC-1H-HD LV HEAVY DUTY 500 MA,T-42, P/N 472-0703-000 EI-175 X 2.5 02 17 $175.00 PR) 0-208-220-235-245 VAC 60 HZ 1PH S1) 700 VAC @ 0.5A CCS DM) HT = 5.125 WT = 5.250 DT = 4.705 MD = 3.625 MW = 4.375 WT = 16.5 LBS

GATES BC-1J AUDIO DRIVER P/N 478-0105-000 T-4 OR T-5 EI-l25 X 1.25 05 4 $285.00 PR) 10K OHMS P-P C.T. @ 200 MADC 15 WATTS S1) 600 OHMS (95 VAC @ 0.158A) S2) 10% INVERSE FEEDBACK DM) HT = 3.750 WT = 3.125 DT = 2.825 MD = 2.250 MW = 2.500 WT = 4.4 LBS

GATES BC-1J AUDIO DRIVER SS NEED 2 EA FOR SS DRIVER TO MOD GRIDS EI-150 X 2" 29G M6X 02 10 $150.00 PR) 10 VAC 40 HZ - 7500 HZ S1) 220 VAC @ 400 MA CCS DM) HT = 4.500 WT = 4.500 DT = 3.890 MD = 3.000 MW = 3.750 WT = 9.7 LBS

GATES BC-1J BIAS P/N 472-0260-000, T9 EI-150 X 1.5 04 8 $175.00 PR) 230 VAC 60 HZ 1PH S1) 240 VCT @ 0.3A CCS S2) 5 VAC @ 3A CCS DM) HT = 5.000 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

GATES BC-1J DUAL RECT FIL T-8, P/N AF-10463K EI-l25 X 1.25 04 4 $150.00 PR) 230 VAC 60 HZ 1 PH S1) 5 VAC @ 6A CCS S2) 5 VAC @ 3A CCS DM) HT = 3.750 WT = 3.125 DT = 2.825 MD = 2.250 MW = 2.500 WT = 4.4 LBS

GATES BC-1J FILAMENT REPLACES T-2 AND/OR T-10 IN BATES BC-1J EI-150 X 2 04 10 $115.00 PR) 230 VAC 60 HZ 1PH S1) 10 VCT @ 20A CCS S2) 0-5-6.3 VAC @ 5A CCS DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

GATES BC-1J PLATE P/N AP-10459E A-518 C-CORE 10 66 $550.00 PR) 230 VAC 60 HZ 1 PH S1) 6200 VCT @ 1.0A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

GATES BC-1J PLATE JKL PRIMARY TAPPED FOR 220-230-240 VAC A-518 C-CORE 10 66 $560.00 PR) 0-220-230-240 VAC 60 HZ 1 PH S1) 6200 VCT @ 1.0A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

GATES BC-1J RECT FIL T-12 8008 FILAMENT TRANSFORMER, AF10456K EI-175 X 1.75 04 12 $175.00 PR) 220 VAC 60 HZ 1PH S1) 5.0 VAC @ 15A CCS (10 KVDC INS) DM) HT = 6.000 WT = 4.375 DT = 3.955 MD = 2.875 MW = 3.500 WT = 12.1 LBS

GATES BC-1J/T/G HD LV POWER P/N 472-0454-000 T-2(BC1-T) T-7(BC1-J) A-274/C C-CORE 10 37 $350.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 760-550-0-550-760 VAC @ 1.5A DC FWCT DM) HT = 7.875 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

GATES BC-1J/T/G LV PWR XFMR P/N 472-0454-000 T-2(BC1-T) T-7(BC1-J) A-0480/ C-CORE 09 26 $175.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 760-550-0-550-760 VAC @ 1.0A DC FWCT DM) HT = 8.594 WT = 6.125 DT = 5.000 MD = 3.937 MW = 4.500 WT = 25.8 LBS

GATES BC-1T AUD DRIVER FIL T-8, P/N 472-0184-000 EI-l25 X 1.25 04 4 $165.00 PR) 230 VAC 60 HZ 1 PH S1) 6.3 VAC @ 4A CCS S2) 6.3 VAC @ 8A CCS DM) HT = 4.500 WT = 3.125 DT = 2.825 MD = 2.250 MW = 2.500 WT = 4.4 LBS

GATES BC-1T FILAMENT T-9, P/N 472-0183-000 A-16 C-CORE 10 17 $195.00 PR) 230 VCT 50/60 HZ 1PH S1) 10 VCT @ 20A CCS (833A RF PA FILAMENTS) S2) 10 VCT @ 10A CCS (833A MOD FILAMENT) S3) 10 VCT @ 10A CCS (833A MOD FILAMENT) DM) HT = 6.500 WT = 6.200 DT = 5.000 MD = 3.125 MW = 4.000 WT = 17.0 LBS

GATES BC-1T LV FILTER CHOKE L4, DRIVER PLATE CHOKE, P/N 476-0101-000 EI-150 X 2 04 10 $150.00 PR) 10 HY @ 350 MA DC (650 WVDC) S1) DM) HT = 5.250 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

GATES BC-1T RECT FIL T-4 8008 FILAMENT TRANSFORMER, AF10456K EI-175 X 1.75 04 12 $175.00 PR) 220 VAC 60 HZ 1PH S1) 5.0 VAC @ 15A CCS (10 KVDC INS) DM) HT = 6.000 WT = 4.375 DT = 3.955 MD = 2.875 MW = 3.500 WT = 12.1 LBS

GATES BC-10B BIAS BIAS TRANSFORMER ?? EI-162 X 3.5 02 24 $250.00 PR) 215-220-240 VAC 60 HZ 1 PH S1) 750 VCT @ 1.0A CCS DM) HT = 5.000 WT = 5.750 DT = 6.650 MD = 4.625 MW = 4.937 WT = 23.9 LBS

GATES BC-10B LV PLATE 1500 VDC @ 0.85A DC (FWCT RECTIFIER) A-480 C-CORE 10 46 $275.00 PR) 240 VAC 60 HZ 1PH S1) 3500 VCT @ 0.85A (FWCT) DM) HT = 8.625 WT = 8.075
DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

GATES BC-10E PLATE #472-0231-000,#AP3090E (5000 VDC @ 4.5A) 3PH EI-360 X 3.6 12 391 $2,400.00 PR) 230 VAC 60 HZ 3PH DELTA S1) 0-2190-2308-2425 VAC @ 3.67A CCS WYE DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

GATES BC-10H AUDIO DRVR PWR P/N 472-0591-000 EI-150 X 2 04 10 $175.00 PR) 0-220-230-240 VAC 60 HZ 1 PH S1) 645 VAC @ 0.2A CCS S2) 205 VAC @ 0.2A CCS DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

GATES BC-10H BIAS XFMR GATES P/N 472-0069-000, T-501 EI-150 X 2.5" 29G M6 05 12 $275.00 PR) 115 VAC 60 HZ 1 PH S1) 440-360-0-360-440 VAC @ 200 MA DC FWCT S2) 5.0 VAC @ 3A CCS S3) 6.3 VCT @ 8A CCS S4) 6.3 VAC @ 3A CCS S5) 6.3 VAC @ 1A CCS DM) HT = 4.500 WT = 3.750 DT = 4.390 MD = 3.500 MW = 3.000 WT = 11.9 LBS

GATES BC-10H MOD OIL FILLED GATES P/N 478-0403-00 A-1179/ C-CORE 09 355 $2,750.00 PR) 5000 VCT @ 2.23A (3CX2500F3 @ 3175 OHM) S1) 0-3600-3750-3970 VAC @ 1.98A CCS DM) HT = 25.000 WT = 18.000 DT = 15.500 MD = 14.500 MW = 12.000 WT = 355.0 LBS

GATES BC-10H MOD REACTOR GATES P/N 482-0036-000 A-1179/ C-CORE 09 241 $1,650.00 PR) 20 HY @ 2.7A DC (3550 VRMS @ 100% MOD) S1) 265 VRMS @ 0.3A DC (13.40:1 RATIO) DM) HT = 17.725 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

GATES BC-10H MOD REACTOR OIL OIL FILLED 10 KW MODULATION REACTOR A-1179/ C-CORE 09 355 $2,000.00 PR) 20 HY @ 2.7A DC (3550 VRMS @ 100% MOD) S1) 265 VRMS @ 0.3A DC (13.40:1 RATIO) DM) HT = 24.250 WT = 18.000 DT = 15.500 MD = 14.500 MW = 12.000 WT = 355.0 LBS

GATES BC-10H MOD TRANSFORMER P/N 478-0403-00 A-1179/ C-CORE 09 241 $2,000.00 PR) 5000 VCT @ 2.23A (3CX2500F3 @ 3175 OHM) S1) 3600-3750-3970 VAC @ 1.98A CCS(5600VDC) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

GATES BC-10H PLATE D/Y PRI P/N 472-0583-000, (5000 VDC @ 4.6A CCS) 3PH EI-360 X 5 12 505 $2,750.00 PR) 0-208-218-230-242 VAC 60 HZ 3PH D/Y S1) 2160/3740 VAC @ 3.74A CCS WYE DM) HT = 17.200 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

GATES BC-10H PLATE DELTA PRI P/N 472-0582-000, (5000 VDC @ 4.0A CCS) 3PH EI-360 X 3.6 12 391 $2,450.00 PR) LO-HI-208-240 VAC 60 HZ 3PH DELTA S1) 2160/3740 VAC @ 3.26A CCS WYE DM) HT = 17.450 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

GATES BC-10H PLATE WYE PRI P/N 472-0582-000, (5000 VDC @ 4.0A CCS) 3PH EI-360 X 3.6 12 391 $2,450.00 PR) LO-HI-208-240 VAC 60 HZ 3 PH WYE S1) 2160/3740 VAC @ 3.26A CCS WYE DM) HT = 17.450 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

GATES BC-10P MOD (DRY TYPE) GATES P/N 478-0073-00 A-1179/ C-CORE 09 241 $1,750.00 PR) 5000 VCT @ 2.48A(3440 OHM PP 3CX2500F3) S1) 3600 VAC @ 2.21A (5000 VDC @ 2.8A) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

GATES BC-10P MOD OIL FILLED GATES P/N 478-0073-00 A-1179/ C-CORE 09 355 $2,250.00 PR) 5000 VCT @ 2.48A(3440 OHM PP 3CX2500F3) S1) 3600 VAC @ 2.21A (5000 VDC @ 2.8A) DM) HT = 25.000 WT = 18.000 DT = 15.500 MD = 14.500 MW = 12.000 WT = 355.0 LBS

GATES BC-250G PLATE P/N 472-0234-000 (1500 VDC @ 0.85A CCS) A-0480/ C-CORE 10 46 $350.00 PR) 0-215-230-245 VAC 50/60 Hz S1) 3400 VCT @ 0.85 ADC DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

GATES BC-250GY AUDIO DRIVER T-9 (PP 6L6 PLATES TO PP 810 GRIDS) EI-150 X 2" 29G M6 05 10 $225.00 PR) 230 VCT @ 0.1A (10800 OHMS PP 350 VDC) S1) 70 VAC @ 0.1A (2000 OHMS) S2) 70 VAC @ 0.1A (2000 OHMS) DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

GATES BC-250GY HD MOD REACTO HEAVY DUTY MOD REACTOR * DCR = 110 OHMS A-0274/ C-CORE 10 37 $285.00 PR) 65 HY @ 250 MA DC (DCR = 110 OHMS) S1) DM) HT = 8.025 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

GATES BC-250GY LV POWER T-6 ON SCHEMATIC, P/N AP-3176K EI-150 X 1.5 04 8 $250.00 PR) 220 VAC 60 HZ 1 PH S1) 650 VCT @ 100MA CCS S2) 5.0 VAC @ 2A CCS S3) 6.3 VCT @ 2A CCS DM) HT = 5.250 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

GATES BC-250GY MOD REACTOR P/N 482-0001-000 A-393 C-CORE 10 23 $215.00 PR) 65 HY @ 0.25A DC (1800 VDC RF PA) S1) DM) HT = 6.900 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

GATES BC-250GY MOD XFMR PP 810'S TO PAR 810'S (USES MOD REACTOR) A-0518/ C-CORE 09 38 $495.00 PR) 1082 VCT @ .204A (7500 OHMS PP 810'S) S1) 884 VAC @ .177A (1250 VDC @ 0.25A 5K) DM) HT = 10.144 WT = 6.656 DT = 5.563 MD = 4.500 MW = 6.000 WT = 37.7 LBS

GATES BC-250GY RECT FIL T-2 8008 FILAMENT TRANSFORMER, AF10456K EI-175 X 1.75 04 12 $175.00 PR) 220 VAC 60 HZ 1PH S1) 5.0 VAC @ 15A CCS (10 KVDC INS) DM) HT = 6.000 WT = 4.375 DT = 3.955 MD = 2.875 MW = 3.500 WT = 12.1 LBS

GATES BC-250GY SWING CHOKE P/N 476-0174-00 A-0274/ C-CORE 10 37 $275.00 PR) 16 HY @ 0.3A TO 5 HY @ 1.0A S1) DM) HT = 8.025 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

GATES BC-5 MOD REACTOR 5 KW MODULATION REACTOR A-0540/ C-CORE 10 164 $825.00 PR) 35 HY @ 1.4A DC (5500 VDC RF PA PLATE) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

GATES BC-5B AUDIO DRIVER FIL T-9, P/N 472-0182-000 (807 & 845 FILS) EI-175 X 1.75 04 12 $125.00 PR) 0-208-230 VAC 50/60 HZ S1) 10.0 VCT @ 6.5A CCS S2) 10.0 VCT @ 6.5A CCS S3) 6.3 VAC @ 2A CCS DM) HT = 5.250 WT = 4.375 DT = 3.955 MD = 2.875 MW = 3.500 WT = 12.1 LBS

GATES BC-5B BIAS TRANSFORMER P/N 472-0236-000 EI-175 X 2.5 04 17 $225.00 PR) 0-215-230-245 VAC 50/60 HZ 1PH S1) 750 VCT @ 1.0A DC FWCT DM) HT = 6.000 WT = 4.375 DT = 4.705 MD = 3.625 MW = 3.500 WT = 16.5 LBS

GATES BC-5B SPECIAL PLATE 4000/2000 VDC FOR 2.5KW & 500 WATT OPS 3PH EI-240 X 5 12 210 $1,200.00 PR) 0-208-218-230-242 VAC 60 HZ 3PH DELTA S1) 1800/3120 VRMS @ 2.08A CCS 3PH WYE DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

GATES BC-5B/E AUDIO DRIVER T-7, P/N 478-0045-00 (ELEVATED TB) EI-175 X 3.5 02 22 $325.00 PR) 1260 VCT @ 0.2A CCS (PP-PAR 845'S) S1) 230 VAC @ 350MA CCS (3CX2500F3 GRID) S2) 230 VAC @ 350MA CCS (3CX2500F3 GRID) DM) HT = 6.000 WT = 5.250 DT = 5.705 MD = 4.625 MW = 4.375 WT = 22.4 LBS

GATES BC-5E FILAMENT AF-10434E MOD & PA FIL XFMR A-274 C-CORE 10 37 $265.00 PR) 0-215-230-245 VAC 60 HZ 1 PH S1) 7.8 VCT @ 51A CCS S2) 7.8 VCT @ 51A CCS S3) 7.8 VCT @ 51A CCS DM) HT = 7.875 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

GATES BC-5E IPA REACTOR P/N 476-0212-000, AC3141E A-516 C-CORE 09 33 $235.00 PR) 8.0 HY @ 1.0A DC (3500 WVDC, 10 KVDC) S1) DM) HT = 8.375 WT = 6.578 DT = 5.625 MD = 4.500 MW = 6.000 WT = 32.9 LBS

GATES BC-5E LV PLATE T-13, AP-7235E (1500 VDC SUPPLY) A-0480/ C-CORE 10 46 $350.00 PR) 215-230-245 VAC 60 HZ 1PH S1) 3500 VCT @ 0.85A CCS (FWCT) DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW =
5.500 WT = 45.5 LBS

GATES BC-5H HD MOD REACTOR HEAVY DUTY BC-5H MODULATION REACTOR A-1179/ C-CORE 09 241 $1,250.00 PR) 30 HY @ 1.4A DC (3890 VAC -- 5500 VDC) S1) 13.3:1 @ 0.3ADC (265 VAC -- 2500 VDC) DM) HT = 20.505 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

GATES BC-5H MOD REACTOR P/N 482-0039-000 WITH SECONDARY WINDING A-0540/ C-CORE 10 164 $825.00 PR) 30 HY @ 1.3ADC (3536 VAC -- 5500 VDC) S1) 13.33:1 @ 0.3ADC (265 VAC -- 2500 VDC) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

GATES BC-5H/P FILTER CHOKE P/N 476-0166-00, 10 KVDC (L101 OR L202) A-480 C-CORE 10 46 $300.00 PR) 4.0 HY @ 1.5A DC (5500 WVDC 3 PH) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

GATES BC-5H/P HD MOD EXTRA HEAVY DUTY MOD ON 10 KW CORE A-1179/ C-CORE 09 241 $2,150.00 PR) 5000 VCT (8000 OHMS P-P) S1) 3750 VAC @ 1.09A (5300 VDC @ 1.3A DC) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

GATES BC-5H/P HD MOD OIL EXTRA HEAVY DUTY MOD ON 10 KW CORE A-1179/ C-CORE 09 355 $2,650.00 PR) 5000 VCT (8000 OHMS P-P) S1) 3750 VAC @ 1.09A (5300 VDC @ 1.3A DC) DM) HT =

25.000 WT = 18.000 DT = 15.500 MD = 14.500 MW = 12.000 WT = 355.0 LBS

GATES BC-5H/P MOD GATES BC5 SERIES MODULATION TRANSFORMER A-0563/ C-CORE 09 169 $1,350.00 PR) 5000 VCT (8000 OHMS PP) PP 3CX2500F3'S S1) 3500 VRMS @ 1.0A (5300 VDC @ 1.3A) DM) HT = 18.525 WT = 13.000 DT = 9.375 MD = 6.375 MW = 10.000 WT = 168.9 LBS

GATES BC-5H/P MOD OIL GATES BC5 SERIES MODULATION TRANSFORMER A-0563/ C-CORE 09 169 $1,850.00 PR) 5000 VCT (8000 OHMS PP) PP 3CX2500F3'S S1) 3500 VRMS @ 1.0A (5300 VDC @ 1.3A) DM) HT = 24.189 WT = 13.000 DT = 9.375 MD = 6.375 MW = 10.000 WT = 168.9 LBS

GATES BC-5H/P PLATE GATES #472-0577-000, BASLER #BE-2577 3PH EI-240 X 5 12 210 $1,200.00 PR) 0-208-218-230-242 VAC 60 HZ 3PH DELTA S1) 2160/3740 VRMS @ 2.08A CCS 3PH WYE DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

GATES BC-5HA HD MOD OIL A-1179/ C-CORE 09 355 $2,750.00 PR) 5000 VCT @ 2.25A CCS (8000 OHMS P-P) S1) 0-3600-3780-3970 VAC @ 2.1A CCS DM) HT = 25.000 WT = 18.000 DT = 15.500 MD = 14.500 MW = 12.000 WT = 355.0 LBS

GATES BC-5P AUDIO DRIVER (L) P/N 478-0054-000 (T402) LEFT SIDE COIL EI-150 X 2 04 10 $300.00 PR) 450/180 VCT @ 150 MA 30-15000 HZ S1) 0-195-200 VAC @ 100 MA CCS S2) 0-200-210 VAC @ 100 MA CCS DM) HT = 5.250 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

GATES BC-5P IPA FILAMENT T-301 EI-162 X 2 02 15 $155.00 PR) 0-215-230-245 VAC 60 HZ 1 PH S1) 7.5 VCT @ 51A CCS DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

GATES BC-5P LV REACTOR L507 & L508 IN FREQ DETERMINING PS EI-100 X 1 01 2 $75.00 PR) 6.0 HY @ 0.2A DC (150 OHMS DC) S1) DM) HT = 2.500 WT = 3.000 DT = 2.260 MD = 2.000 MW = 2.500 WT = 2.2 LBS

GATES BC-5P MOD BIAS/AUD FIL T404, AP9653 EI-175 X 2 05 14 $225.00 PR) 0-105-115-125 VAC 60 HZ 1 PH S1) 720 VCT @ 175 MA CCS S2) 5.0 VAC @ 2.0A CCS S3) 6.3 VAC @ 8.0A CCS S4) 6.3 VAC @ 2.65A CCS DM) HT = 5.250 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

GATES BC-5P MOD FILAMENT MODULATOR FILAMENT TRANS T202, AF-1054G A-393 C-CORE 10 23 $275.00 PR) 0-215-230-245 VAC 60 HZ 1 PH S1) 7.8 VCT @ 51A CCS S2) 7.8 VCT @ 51A CCS DM) HT = 6.750 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

GATES BC-5P MOD FILAMENT V MODULATOR FILAMENT TRANS T202, AF-1054G A-0393/ C-CORE 10 23 $275.00 PR) +10, 0, -10, 208, 240 VAC 60 HZ 1 PH S1) 7.8 VCT @ 51A CCS S2) 7.8 VCT @ 51A CCS DM) HT = 6.000 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

GATES BC-5P-HD PLATE HEAVY DUTY SET OF 3EA PLATE XFMRS A-525 C-CORE 10 86 $1,500.00 PR) 0-237-245 VAC 60 HZ 1 PH S1) 0-2160-2360 VAC @ 2.0A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

GATES BC-5P2 LV RECT PLATE P/N 472-0035-000 (T-405) SEE UTC CG-301 EI-175 X 2" STACK 5 14 $250.00 PR) 0-105-115/0-105-115 VAC 60 Hz 1Ph S1) 580-530-300-0-300-530-580 VAC @ 420 MA DM) HT = 5.250 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

GATES BC-50C CHOKE P/N 476-0246-000 EI-l25 X 1.25 04 4 $115.00 PR) 50 HY @ .075A DC (1500 WVDC, 5KVDC INS) S1) DM) HT = 3.750 WT = 3.125 DT = 2.825 MD = 2.250 MW = 2.500 WT = 4.4 LBS

GATES BC-50C IPA PLATE XFMR P/N 472-0276-000 3PH EI-180 X 3 12 69 $895.00 PR) 230 VAC 60 HZ 3 PH DELTA S1) 2300 VAC @ .56A CCS 3 PH DELTA DM) HT = 9.100 WT = 11.160 DT = 6.000 MD = 4.625 MW = 6.000 WT = 68.8 LBS

GATES BC-500 FILAMENT (T-4) 810 MODULATOR & RF PA FILAMENT AF11604K EI-150 X 2 04 10 $175.00 PR) 0-208-230 VAC 60 HZ 1PH S1) 10 VCT @ 10A CCS S2) 10 VCT @ 10A CCS DM) HT = 5.000 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

GATES BC-500G PLATE SPECIAL FOR WSHP A-0518/ C-CORE 10 66 $550.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 4500 VCT @ 1.0A CCS (FWCT) DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

GATES BC-500GY (T-7) XTAL HEATER TRANSFORMER, P/N AF-7237-K EI-75 X 1 03 1 $115.00 PR) 220 VAC 60 HZ 1 PH S1) 6.3 VAC @ 2A CCS DM) HT = 2.330 WT = 1.955 DT = 1.825 MD = 0.000 MW = 2.375 WT = 1.2 LBS

GATES BC-500GY LV POWER (T6) ORIGINAL WAS POTTED - THIS IS OPEN FRAME EI-150 X 1.5 04 8 $175.00 PR) 120 VAC 60 HZ 1 PH S1) 600 VCT @ 60 MA DC (FWCT FOR 285 VDC) S2) 5.0 VAC @ 2A CCS S3) 6.3 VCT @ 3A CCS DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

GATES BC-500GY PLATE P/N 472-0624-00 A-480 C-CORE 10 46 $400.00 PR) 0-215-230-245 VAC 60 HZ 1PH S1) 4670 VCT @ 750MA CCS (FWCT) DM) HT = 8.625 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

GATES BC-500K PLATE TO YIELD (2000 VDC @ 800 MA CCS) FWCT A-480 C-CORE 10 46 $400.00 PR) 0,208,220,240 VAC 60 HZ 1PH S1) 4400 VCT @ 800MA CCS (FWCT) DM) HT = 8.625 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

GATES BC-500T DRIVER PLATE T-2 SUPPLIES 600 VDC TO 807 DRIVER PLATE A-0393/ C-CORE 10 23 $275.00 PR) 0-220-240 VAC 60 HZ S1) 1400 VCT @ 350 MA CCS DM) HT = 6.750 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

GATES BC-500T LV PLATE XFMR P/N 472-0260-000 EI-212 X 3 02 29 $275.00 PR) +11,0,-11,208,240 VAC 60 HZ 1PH S1) 1600 VCT @ 0.5A CCS DM) HT = 6.062 WT = 6.375 DT = 5.678 MD = 4.250 MW = 5.312 WT = 29.1 LBS

GATES BC-500T MOD (L) AYDIN P/N 4E26 (LEFT COIL ONLY) A-525 C-CORE 09 49 $895.00 PR) 2468 VCT (8600 OHMS P-P) S1) 1824 VAC @ 700 VA CCS (4750 OHMS RF PA) S2) 78/110/155 VAC @ 8 VA CCS DM) HT = 9.769 WT = 7.469 DT = 6.063 MD = 5.000 MW = 5.750 WT = 48.5 LBS

GATES BC-500T PLATE 1KW PLATE WITH 500WATT CUTBACK A-0518/ C-CORE 10 66 $450.00 PR) 230 VAC 60 HZ
1 PH WITH HI-LO TAP S1) 6200/4670 VCT @ 1.0A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

GATES BC-500T SWINGING CHOKE INPUT CHOKE FOR 1750 VDC 1PH SUPPLY A-0480/ C-CORE 09 26 $195.00 PR) 35 HY @ 0.150A TO 5 HY @ 0.750A DC S1) DM) HT = 8.744 WT = 6.125 DT = 5.000 MD = 3.937 MW = 4.500 WT = 25.8 LBS

GATES BT-25L2 DRIVER PLATE P/N 472-1096-000, 2500 VDC @ 1.5A CCS 3PH EI-180 X 5 12 107 $1,100.00 PR) +11,0,-11,208,240 VAC 60 HZ 3PH D/Y S1) 1110/1923 VAC @ 1.5A CCS WYE DM) HT = 8.850 WT = 11.160 DT = 8.000 MD = 6.625 MW = 6.000 WT = 107.3 LBS

GATES BT-5H IPA PLATE P/N 472-0692-000 A-516 C-CORE 10 58 $550.00 PR) +11,0,-11,208,240 VAC 60 HZ 1PH S1) 740 VCT @ 1.0A CCS S2) 1480 VCT @ 1.2A CCS DM) HT = 9.125 WT = 8.825 DT = 8.825 MD = 4.500 MW = 6.250 WT = 58.4 LBS

GATES DUALUX CONSOLE AUDIO OUTPUT TRANSFORMER, T-102 EI-100 X 1.25 05 3 $150.00 PR) PP EL 84'S (WITH SCREEN TAPS) S1) 0-8-16 OHMS AUDIO OUTPUT DM) HT = 3.000 WT = 2.500 DT = 2.510 MD = 2.250 MW = 2.000 WT = 2.7 LBS

GATES FM-1B/C PLATE ALSO USED IN FM10A DRIVER POWER SUPPLY A-0525/ C-CORE 10 86 $575.00 PR) 115/230 VAC 60 HZ 1 PH S1) 9200/8100/6800 VCT @ 600 MA CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

GATES FM-1B/C-B PLATE SPECIAL PLATE XFMR FOR BRIDGE RECTIFIER A-525 C-CORE 10 86 $575.00 PR) 0-115 & 0-93-115 VAC 60 HZ 1 PH S1) 4050 VAC @ 600 MA CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

GATES FM-1G SCREEN P/N 472-0046-000 EI-150 X 1.5 04 8 $185.00 PR) 115 VAC 60 HZ 1 PH S1) 600 VCT @ 65 MA DC DM) HT = 5.250 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

GATES FM-1G/H PLATE A-530 C-CORE 09 71 $475.00 PR) 208-230-240 VAC 60 HZ 1 PH S1) 6600 VCT @ 600MA CCS (FWCT) DM) HT = 12.125 WT = 7.906 DT = 7.125 MD = 5.625 MW = 6.000 WT = 71.4 LBS

GATES FM-1H3 PLATE P/N 472-0519-000 1KW FM PLATE FWCT RECT A-518 C-CORE 10 66 $425.00 PR) 0-200-208-230 VAC 60 HZ 1PH S1) 7000 VCT @ 0.6A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

GATES FM-10B SCREEN P/N 472-0313-00 (1500 VDC @ 0.1A CCS) EI-162 X 3 05 21 $275.00 PR) 0-208-220-240 VAC 60 HZ 1 PH S1) 3300 VCT @ 0.1A CCS (FWCT) DM) HT = 5.750 WT = 4.250 DT = 6.150 MD = 4.125 MW = 3.437 WT = 20.9 LBS

GATES FM-10B 1PH PLATE TO DELIVER 6500 VDC @ 2.6A CCS A-550 C-CORE 10 253 $1,400.00 PR) 0-225-235-245 VAC 60 HZ 1PH S1) 7200 VCT @ 2.6A CCS DM) HT = 15.438 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

GATES FM-10H DC FILTER CHOKE 2.0 HENRIES @ 3.0 AMPS DC (6600 VDC) A-518 C-CORE 10 66 $365.00 PR) 2.0 HY @ 3.0 AMP DC S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

GATES FM-10H3 PLATE 14.8 KVA (6420 VDC @ 2.20A CCS) 3PH EI-360 X 2.25 12 282 $1,750.00 PR) 0,208,230,240,250 VAC 60HZ 3P D/Y S1) 2771/4800 VRMS @ 1.8A CCS 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

GATES FM-10H3-1 PLATE 15.1 KVA (6850 VDC @ 2.20A CCS) 3PH EI-360 X 3.6 12 391 $2,450.00 PR) 0,208,230,240,250 VAC 60HZ 3P D/Y S1) 2957/5122 VRMS @ 1.8A CCS 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

GATES FM-2.5H3 LV PLATE P/N 472-0712-00, (700 VDC @ 250 MA CCS) EI-175 X 2 02 14 $275.00 PR) +11,0,-11,208,240 VAC 60 HZ 1PH S1) 1650 VCT @ 250 MA CCS (FWCT) DM) HT = 5.125 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

GATES FM-2.5K PLATE P/N 472-0711-000 A-0525/CS-161 10 86 $550.00 PR) +11,0,-11,208,240 VAC 60 HZ 1 PH S1) 0-3000-3500-4000-4500 VAC @ 1.0A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

GATES FM-20H3 DRIVER PLATE P/N 472-0534-00 (2000 VDC @ 1.0A DC CCS) 3PH EI-180 X 2 12 53 $750.00 PR) 0-208-220-230-240 VAC 60 HZ 3PH DELTA S1) 858/1485 VRMS @ .816A CCS WYE DM) HT = 8.850 WT = 11.502 DT = 5.600 MD = 3.624 MW = 6.000 WT = 52.9 LBS

GATES FM-20H3-SP PLATE 9000 VDC OR 6000 VDC @ 4.0A CCS 3PH EI-360 X 6 12 587 $3,250.00 PR) 208-230-240-250 VAC 60 HZ 3PH D/Y S1) 2790-4050/4832-7015 VAC @ 3.25A CCS DM) HT = 17.450 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

GATES FM-20H3/K HD PLATE P/N 472-0525-000 (9000 VDC @ 5.0A CCS) 3PH EI-360 X 9 12 831 $4,875.00 PR) 0-208-230-240-250 VAC 60 HZ 3PH DELTA S1) 4050/7015 VAC @ 4.08A CCS/PH 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 16.200 MD = 13.250 MW = 12.000 WT = 830.7 LBS

GATES FM-20H3/K PLATE P/N 472-0525-000 (9000 VDC @ 4.0A CCS) 3PH EI-360 X 6 12 587 $3,250.00 PR) 0-208-230-240-250 VAC 60 HZ 3PH DELTA S1) 4050/7015 VAC @ 3.25A CCS/PH 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

GATES FM-20H3/K PLATE W/TAP 9000 VDC OR 5000 VDC @ 4.0A CCS 3PH EI-360 X 6 12 587 $3,250.00 PR) 0-208-230-240-250 VAC 60 HZ 3PH DELTA S1) 3897/7015 VAC @ 3.25A CCS/PH 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

GATES FM-20K IPA FILAMENT P/N 472-0530-000 EI-ll2 X 1.125 04 3 $115.00 PR) 115 VAC 60 HZ 1 PH S1) 6.0 VAC @ 2.6A CCS DM) HT = 3.375 WT = 2.813 DT = 2.543 MD = 2.125 MW = 2.250 WT = 3.2 LBS

GATES FM-20K SPECIAL PLATE TAPS FOR 9000/8600/8200 VDC @ 3.5A CCS 3PH EI-360 X 6 12 587 $3,250.00 PR) +10,0,-10,230,260 VAC 60 HZ 3PH DELTA S1) 3600/3800/4000V @ 2.85A CCS/PH 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

GATES FM-250 PLATE P/N 472-0456-000 (T-2) A-0518/ C-CORE 09 38 $375.00 PR) 0-104-115-120-125 VAC 60 HZ 1PH S1) 2250-0-2250 @ 500MA CCS (FWCT) DM) HT = 9.744 WT = 6.656 DT = 5.563 MD = 4.500 MW = 6.000 WT = 37.7 LBS

GATES FM-3B SP HD 1PH PLATE SPECIAL HEAVY DUTY SINGLE PHASE PLATE A-540 C-CORE 10 164 $800.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 5600 VCT @ 2.0A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

GATES FM-3G PLATE TRANS REPLACES T-4 IN GATES FM3G. 3PH EI-240 X 5 12 210 $1,250.00 PR) 208/230/240/250 VAC 60 Hz 3PH DELTA S1) 1840/3187 VRMS @ 1.224 AMPS AC DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

GATES FM-3H 1PH PLATE 4500 VDC @ 1.5A CCS A-530 C-CORE 10 127 $650.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 5000 VCT @ 1.5A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

GATES FM-3H/5H/7.5H3 1PH PLT 5700/5000/4300 VDC @ 2.8A CCS (16 KVA) A-550 C-CORE 10 253 $1,250.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 6400/5600/4900 VCT @ 2.8 AMPS CCS DM) HT = 15.438 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

GATES FM-5B DC FILTER CHOKE P/N 476-0166-00, 10 KVDC INSULATION A-480 C-CORE 10 46 $300.00 PR) 4.0 HY @ 1.5A DC (5500
WVDC 3 PH) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

GATES FM-5B LV POWER XFMR EI-150 X 2 04 10 $185.00 PR) 115 VAC 60 HZ 1 PH S1) 700 VCT @ 100 MA CCS DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

GATES FM-5B PLATE 4300 VDC @ 1.50A CCS A-530 C-CORE 10 127 $650.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 4900 VAC 1.5A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

GATES FM-5G PLATE TRANS GATES #472-0494-00 * 4500 VDC @ 1.6A CCS 3PH EI-240 X 5 12 210 $1,850.00 PR) 0-208-218-230-242 VAC 60 HZ 3 PH DELTA S1) 1930/3342 VRMS @ 1.30A CCS 3 PH WYE

DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

GATES FM-5G 1PH DC CHOKE 10 HY 1.6 AMP LINEAR CHOKE (4500 VDC) A-518 C-CORE 10 66 $425.00 PR) 10 HY @ 1.6 AMP DC S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

GATES FM-5G 1PH PLATE XFMR 8 KVA 1PH PLATE (4500 VDC @ 1.6A DC) A-530 C-CORE 10 127 $800.00 PR) +10,0,-10,200,230 VAC 60 HZ 1 PH S1) 5000 VCT @ 1.6 AMP CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

GATES FM-5H DC FILTER CHOKE 5500 WVDC 3PH FWB, 10 KVDC INSULATION A-516 C-CORE 10 58 $400.00 PR) 2.0 HY @ 3.0A DC (5500 WVDC 3PH FWB) S1) DM) HT = 9.025 WT = 8.825 DT = 8.825 MD = 4.500 MW = 6.250 WT = 58.4 LBS

GATES FM-5H PLATE TRANS 4300 VDC @ 3.0A DC (CHECK SIZE W/CUST) 3PH EI-360 X 3.6 12 391 $1,850.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH D/Y S1) 1840/3187 VAC @ 2.45A CCS DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

GATES FM-5H 1PH PLATE XFMR 4300 VDC @ 3.0A CCS A-550 C-CORE 10 253 $1,275.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 4900 VCT @ 3.0A CCS DM) HT = 15.688 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

GATES FM-7.5 3PH PLATE SPCL 5500 VDC @ 2.0A CCS, SMALLER CORE 3PH EI-240 X 5 12 210 $1,600.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 2365/4096 VAC @ 1.63A CCS 3PH WYE DM) HT = 14.000 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

GATES FM-7.5 3PH PLATE XFMR 5500 VDC @ 2.5A CCS, P/N 472-0397-000 3PH EI-360 X 2.25 12 282 $1,750.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 2365/4096 VAC @ 2.04A CCS 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

GATES HF-100 DRIVER MOD REAC MOD REACTOR FOR 2500 VDC DRIVER PLATE A-480 C-CORE 10 46 $275.00 PR) 50 HY @ 0.25A DC (2500 VDC RF IPA) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

GATES MODULATION MONITOR PWR P/N 472-0270-000 (T1) EI-150 X 1.5 05 8 $225.00 PR) 0-115-125 VAC 60 HZ 1 PH S1) 635 VCT @ 150 MA CCS S2) 305 VAC @ 30 MA CCS S3) 215 VAC @ 50 MA CCS S4) 12.6 VCT @ 3A CCS DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

GATES MW-10B PLATE 12P DED 13.5 KVDC @ 1.6A 3PH EI-360 X 8 12 749 $4,350.00 PR) +10,0,-10,210,240 VAC 60 HZ 3 PH S1) 0-1449-3958 @ 924 MA CCS S2) 0-1449-3958 @ 924 MA CCS DM) HT = 17.200 WT = 23.004 DT = 15.200 MD = 11.250 MW = 12.000 WT = 749.3 LBS

GATES MW-5 1PH PLATE XFMR 10000/9500/9000/8500 VDC @ 0.75A CCS A-550 C-CORE 10 253 $1,500.00 PR) 240 VAC 60 HZ 1PH W/95%,90%,85% VR TAPS S1) 11378 VAC @ 0.75A CCS DM) HT =

15.188 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

GATES MW-5A LV POWER XFMR P/N 472-0992-000, 58.5 VDC @ 10A EI-162 X 3 02 21 $325.00 PR) 0-200-220-240 VAC 60 HZ 1 PH S1) 49 VCT @ 14A CCS (FWBCI & FWCTCI) DM) HT = 5.000 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WT = 20.9 LBS

GATES MW-5A PLATE P/N 472-0946-000 12P DED 13.5 KVDC @ .8A 3PH EI-360 X 3.6 12 391 $3,250.00 PR) +10,0,-10,210,240 VAC 60 HZ 3 PH S1) 0-1449-3958 @ 462 MA CCS S2) 0-1449-3958 @ 462 MA CCS DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

GATES P/N A03045 15 WATT AUDIO XFMR, T-2, TRIAD P/N 2182 EI-l25 X 1.25 04 4 $175.00 PR) 5500 OHM PP C.T. @ 0.125A (PP 6L6's) S1) 600/250 OHM BALANCED OUTPUT @ 15 WATTS DM) HT = 3.750 WT = 3.125 DT = 2.825 MD = 2.250 MW = 2.500 WT = 4.4 LBS

GATES P/N 472-0193-000 RECTIFIER FILAMENT TRANSFORMER EI-175 X 1.75 04 12 $175.00 PR) 0-215-230-245 VAC 60 HZ 1PH S1) 5.5 VCT @ 15A CCS (10 KVDC INS) DM) HT = 6.000 WT = 4.375 DT = 3.955 MD = 2.875 MW = 3.500 WT = 12.1 LBS

GATES P/N 472-0248-000 POWER & FILAMENT TRANSFORMER EI-l25 X 2 05 7 $135.00 PR) 0-110-115-124 VAC 60 HZ (FLUX BAND) S1) 690 VCT @ 175 MA DC CCS S2) 5 VAC @ 2A CCS S3) 6.3 VAC @ 8A CCS S4) 6.3 VAC @ 2.65A CCS DM) HT = 3.750 WT = 3.125 DT = 3.575 MD = 3.000 MW = 2.500 WT = 6.6 LBS

GATES P/N 472-0348-000 ELECTRO P/N E-11744 (GATES 50KW AM) EI-137 X 1.750 04 7 $175.00 PR) 230 VAC 60 HZ S1) 605 VAC @ 250 MA DM) HT = 4.125 WT = 3.438 DT = 3.483 MD = 2.750 MW = 2.750 WT = 7.3 LBS

GATES P/N 482-0036-000 GATES P/N 482-0036-000 A-1179/ C-CORE 09 241 $1,650.00 PR) 20 HY @ 2.7A DC (3550 VRMS @ 100% MOD) S1) 265 VRMS @ 0.3A DC (13.40:1 RATIO) DM) HT = 17.725 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

GATES STUDIO 80 2T1 LV POWER TRANSFORMER, P/N 472-0893-000 EI-100 X 1.25 05 3 $175.00 PR) 115/230 VAC 60 HZ 1 PH S1) 60 VCT @ 1.0A CCS FWCT DM) HT = 3.000 WT = 2.500 DT = 2.510 MD = 2.250 MW = 2.000 WT = 2.7 LBS

GATES VANGUARD I POWER XFMR PLATE & SCREEN VOLTAGES A-530 C-CORE 10 127 $725.00 PR) 0-220-230-240-250 VAC 60 HZ 1 PH S1) 0-5000-5500-6000 VAC @ 0.9A CCS S2) 0-900-950 VAC @ 0.1A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

GATES VANGUARD I/II DC CHOKE DCWV=5500 1PH, DCBV=10 KVDC, L601 & L602 A-518 C-CORE 09 38 $225.00 PR) 5.0 HY @ 1.0 AMP DC S1) DM) HT = 10.144 WT = 6.656 DT = 5.563 MD = 4.500 MW = 6.000 WT = 37.7 LBS

GATES VANGUARD IA POWER XFMR PLATE & SCREEN VOLTAGES A-530 C-CORE 10 127 $725.00 PR) 0-

208-218-230 VAC 60 HZ 1 PH S1) 0-6000-6500 VAC @ 1.0A CCS S2) 0-1000-1050 VAC @ 0.2A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

GATES VANGUARD II EXCITER GATES P/N 472-0498-00, T-502 EI-100 X 1.5 02 3 $150.00 PR) 115/230 VAC 60 HZ 1 PH S1) 120/80 VCT @ .45A CCS DM) HT = 2.500 WT = 3.000 DT = 2.760 MD = 2.500 MW = 2.500 WT = 3.2 LBS

GATES VANGUARD II PLATE 1KW OUTPUT AM LINEAR WITH 4CX3000A A-530 C-CORE 10 127 $725.00 PR) 0-208-230 VAC 60 HZ 1PH S1) 5400 VAC 1.0A CCS S2) 0-900-950 VAC @ 0.2A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

GATES VP-50 MOD REACTOR 9.0 HY @ 6.9A DC (3 EA A-1179 STYLE 10) A-1179/ C-CORE 10 2000 $8,200.00 PR) 27.0 HY @ 2.33A DC (9800 VDC RF PA) S1) 630 VAC @ 0.39A DC (11:1 DRIVER PLATE) DM) HT = 43.750 WT = 48.000 DT = 22.000 MD = 0.000 MW = 0.000 WT = 2000.0 LBS

GATES VP-50 MOD TRANSFORMER OIL FILLED(2 EA A-5528 STLYE 9 PARALLEL) A-5528 C-CORE 09 2800 $11,300.00 PR) 9553 VCT @ 2.47A CCS (2740 OHMS PP) S1) 6929 VAC @ 2.41A CCS (9800 VDC @ 6.9A) DM) HT = 55.750 WT = 54.000 DT = 22.000 MD = 0.000 MW = 0.000 WT = 2800.0 LBS

GE BTC-50-C LV POWER XFMR 1920 VA 3 PH, REPLACES HAMMOND #41851 3PH EI-180 X 3 12 69 $550.00 PR) 208 VAC 60 HZ 3PH DELTA S1) 1120 VAC @ 1.0A CCS DELTA DM) HT = 8.850 WT = 11.160 DT = 6.000 MD = 4.625 MW = 6.000 WT = 68.8 LBS

GE P/N B-603B553-P1 50 KW AUDIO BOOSTER FOR 6427 RF DRIVER A-0557 C-CORE 09 85 $995.00 PR) 304 TL'S PP-PARALLEL CATHODE FOLLOWER S1) 6427 RF DRIVER PLATE TERTIARY @ 1.5A DC S2) *REWIND ONLY* *REQUIRES OLD CORE* DM) HT = 10.000 WT = 7.500 DT = 15.375 MD = 0.000 MW = 0.000 WT = 85.0 LBS

GE P/N B-7487268 11 KW LO CH VISUAL PLATE (6000 VDC @ 3A) A-530 C-CORE 07 450 $2,250.00 PR) 197-208-219-230-242 VAC 60 HZ 3PH DELTA S1) 2630/4550 VAC @ 2.46A CCS WYE DM) HT = 34.500 WT = 37.000 DT = 16.000 MD = 0.000 MW = 0.000 WT = 450.0 LBS

GE P/N M-7474336 GE 4TT50A3 2000 VDC 3PH DC FILTER CHOKE EI-19 X 3.5 02 34 $275.00 PR) 12 HY @ 0.6A CCS (2000 WVDC 3PH RECT) S1) DM) HT = 5.650 WT = 7.000 DT = 7.910 MD = 4.625 MW = 6.125 WT = 33.6 LBS

GE P/N M-7478159 SCREEN POWER TRANSFORMER EI-175 X 2" 29G M6 02 14 $155.00 PR) 0-208-230 VAC 50/60 HZ S1) 1600 VCT @ 300 MA CCS DM) HT = 5.125 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

GE P/N M-7483264-P1 MAIN GE LOW CH TV SCOTT-T FILAMENT, 1T313 EI-150 X 1.5 04 8 $250.00 PR) 230 VCT 60 HZ 1PH S1) 7.6 VCT @ 22A CCS DM) HT = 5.250 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

GE P/N M-7483264-P1 TEASER GE LOW CH TV SCOTT-T FILAMENT, 1T313 EI-150 X 1.5 04 8 $250.00 PR) 199.5 VAC 60 HZ 1PH S1) 7.6 VCT @ 22A CCS DM) HT = 5.250 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

GE P/N M-7483273-P1 TT-35 REGULATOR POWER XFMR, 7T203 EI-150 X 2 07 10 $215.00 PR) 0-220-230-240 VAC 60 HZ 1 PH S1) 935 VCT @ 0.3A CCS (FWCT) DM) HT = 5.250 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

GE P/N M-7483286-P001 GE 4TT10A1 FILAMENT TRANSFORMER EI-100 X 1" 29G M-6 07 5 $225.00 PR) 230 VAC 50/60 HZ 1PH S1) 6.3 VAC @ 0.9A CCS S2) 6.3 VAC @ 0.9A CCS S3) 6.3 VAC @ 0.6A CCS DM) HT = 3.562 WT = 2.625 DT = 2.250 MD = 1.750 MW = 2.125 WT = 5.0 LBS

GE P/N 3753472-0015 GE S/N 466221, MI-563228-15, 61.5 KVA 3PH II-300 X 5.5 12 975 $5,500.00 PR) +12,0,-12,208,240,277 VAC 60 HZ 3PH D/Y S1) 0-5624-6216-6660 VAC @ 3.1A CCS DELTA DM) HT = 27.625 WT = 29.500 DT = 13.500 MD = 8.250 MW = 20.500 WT = 975.0 LBS

GE P/N 749-7227-1 4TT510B2 IPA PLATE 1T318 (5500 VDC @ 6A) 3PH EI-360 X 5 12 505 $2,700.00 PR) 0-208-220-230-240 VAC 60 HZ 3PH DELTA S1) 2360/4088 VAC @ 4.68A CCS DM) HT = 17.450 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

GE P/N 7495108-P2 GE TT-515/530 TVT, GATES #472-0759-000 EI-225 X 5-1/2" 29M6 02 65 $450.00 PR) 0-216-223-230-237-244 VAC 50/60 HZ 1PH S1) 17.1 VCT @ 160A, FWCT 6.5VDC @ 160A CCS DM) HT = 8.312 WT = 6.940 DT = 9.500 MD = 6.750 MW = 5.700 WT = 65.0 LBS

GE P/N 9T21Y8808 TOWER DE-ICING TRANSFORMER A-530 C-CORE 10 127 $950.00 PR) 230 VAC 60 HZ 1PH W/CUTBACK TAPS S1) 13.6/12.4/11.3/10.3/9.4/8.5 VAC @ 320A DM) HT = 11.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

GE TT-10 AURAL PLATE P/N M7483267-P1 (3200 VDC @ 2.0A DC CCS) 3PH EI-240 X 5 12 210 $1,350.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 3PH S1) 1372/2376 VRMS @ 1.632A CCS DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

GE TT-32 CHOKE 8000 WVDC 3 PH FWB, 15 KVDC TEST A-525 C-CORE 10 86 $550.00 PR) 5.0 HY @ 2.75A DC (8000 WVDC 3 PH) S1) DM) HT = 10.669 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

GE TT-55 DC FILTER CHOKE 21000 WVDC 3PH (40 KVDC INS, OIL FILLED) A-1179/ C-CORE 10 585 $2,750.00 PR) 3.0 HY @ 8.0A DC S1) DM) HT = 24.000 WT = 23.000 DT = 17.000 MD = 22.000 MW = 12.000 WT = 585.0 LBS

GE 4BT22A1 BIAS TRANSFORMER 3T6 BIAS RECTIFIER TRANSFORMER A-0016/ C-CORE 10 17 $215.00 PR) 240 VAC 60 HZ 1 PH S1) 1000 VCT @ 0.5A CCS DM) HT = 5.750 WT = 6.200 DT = 5.000 MD = 3.125 MW = 4.000 WT = 17.0 LBS

GE 4BT22A1 MOD REACTOR FOR USE WITH GE 42T22A1 MOD XFMR ONLY A-1179/ C-CORE 09 241 $1,450.00 PR) 67 HY @ 0.85A DC (8600 VDC @ 0.85A CCS) S1) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

GE 4BT22A1 MOD TRANSFORMER FOR USE WITH GE 42T22A1 MOD REACTOR ONLY A-1179/ C-CORE 09 241 $1,450.00 PR) 4985 VCT @ 1.037A CCS (PP 892R'S) S1) 6080 VAC @ 0.61A CCS (8600 VDC @0 . 85A) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

GE 4BT50A EXCITER FILAMENT 50 KW AM EXCITER FIL XFMR, DT1 EI-200 X 2 04 18 $175.00 PR) 0-193-200-208-218 VAC 50/60 HZ 1 PH S1) 6.0 VCT @ 60A CCS DM) HT = 6.750 WT = 5.000 DT = 4.520 MD = 3.125 MW = 4.375 WT = 18.0 LBS

GE 4BT50A1 DC CHOKE WL1 1.0 HY @ 8.0A DC, 3.5 OHMS, 23 KVT OIL A-550 C-CORE 07 370 $1,700.00 PR) 1.0 HY @ 8.0A DC (9600 WVDC 3 PH) S1) DM) HT = 27.625 WT = 21.000 DT = 15.000 MD = 14.250 MW = 12.000 WT = 370.0 LBS

GE 4BT50A1 PLATE WT-1/2/3 120 KVA 3PH PLT * 9600 VDC @ 11.2A OIL A-1179 C-CORE X 3 EA 07 665 $8,250.00 PR) 480 VAC 60 HZ 3PH D/Y S1) 7560 VAC @ 5.28A CCS 3PH DELTA DM) HT = 40.750 WT = 23.500 DT = 19.000 MD = 17.750 MW = 18.000 WT = 665.0 LBS

GOODRICH 5.0 HY @ 1.5ADC(10) 6000 WVDC 3 PH SUPPLY, 15 KVDC INS A-0516/ C-CORE 10 58 $345.00 PR) 5.0 HY @ 1.5A DC (6000 WVDC 3PH) S1) DM) HT = 9.275 WT = 8.765 DT = 7.475 MD = 4.500 MW = 6.250 WT = 58.4 LBS

GOODRICH 665 VAC @ 250 MA SPECIAL EI-175 X 1.75 04 12 $135.00 PR) -10,0,208,220,240 VAC 60 HZ 1PH S1) 665 VAC @ 250 MA CCS DM) HT = 5.250 WT = 4.375 DT = 3.955 MD = 2.875 MW = 3.500 WT = 12.1 LBS

HARRIS FM20K2 PLATE TRANS HARRIS P/N 472-1657-000, 35 KVA PLATE 3PH EI-360 X 6 12 587 $3,250.00 PR) +10,0,-10,210,240 VAC 60 HZ 3 PH D/Y S1) 3530/6114 VAC @ 3.26A CCS 3PH WYE DM) HT = 17.450 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

HARRIS FM3K LV POWER SPECIAL LV POWER TRANSFORMER A-0480/ C-CORE 10 46 $350.00 PR) +11,0,-11,208,240 VAC 60 HZ 1 PH S1) 2000 VAC @ 1.0A CCS DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

HARRIS MW-50 PLATE DELTA DELTA XFMR FOR 24.5 KVDC 4.0A SUPPLY A-1179/ C-CORE 10 441 $2,150.00 PR) +20, 0, -20, 480 VAC 60 HZ 3PH S1) 8913 VAC @ 1.882 AMP CCS (DELTA) DM) HT = 18.375 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

HARRIS MW-50 PLATE WYE WYE XFMR FOR 24.5 KVDC 4.0A SUPPLY A-1179/ C-CORE 10 441 $2,150.00 PR) +20, 0, -20, 480 VAC 60 HZ 3PH S1) 5146 VAC @ 3.265 AMP CCS (WYE) DM) HT = 18.375 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

HARRIS P/N 472-0665-000 SPEC #815-0118-001 A-0540/ C-CORE 08 63 $1,295.00 PR) 0-218-230-242 VAC 50/60 HZ 1 PH S1) 7.3 VCT @ 120 AMP CCS (40 KVDC TEST) DM) HT = 9.500 WT = 12.250 DT = 7.250 MD = 5.500 MW = 8.125 WT = 63.0 LBS

HARRIS P/N 472-1111-000 MW-1 POWER TRANSFORMER EI-250WX 4" 29G M6X 02 41 $950.00 PR) +20,-20,210,220,240,260 VAC 60 HZ 1 PH S1) 120 VCT @ 30A CCS DM) HT = 9.000 WT = 9.000 DT = 6.540 MD = 2.625 MW = 8.000 WT = 41.2 LBS

HARRIS P/N 472-1140-000 ISO TRAN, SPEC #816-9538-001 A-1179/ C-CORE 08 241 $1,750.00 PR) 0-218-230-240 VAC 50/60 HZ 1 PH S1) 230 VAC @ 35A CCS (40 KVDC TEST) DM) HT = 18.225 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

HARRIS P/N 472-1162-000 3500/3000 VDC @ 1.25A CCS FROM 3PH FWB 3PH EI-240 X 3.375 12 151 $2,050.00 PR) +11,0,-11,208,240 VAC 50/60 HZ 3 PH D/Y S1) 0-1346-1567/2331-2714 VAC @ 1.02A WYE DM) HT = 11.550 WT = 15.336 DT = 8.175 MD = 5.499 MW = 8.000 WT = 151.3 LBS

HARRIS P/N 472-1187-000 160 VDC @ 8A & 80 VDC @ 4A FWB/FWCT CAPI A-0274/ C-CORE 10 37 $575.00 PR) +11,0,-11,208,240 VAC 60 HZ 1 PH S1) 130 VCT @ 15A CCS DM) HT = 7.875 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

HARRIS P/N 472-1687-000 40 KVDC INS (HARRIS TO SUPPLY 60 FT S/N) EI-250 X 2.5" 29G M6 04 35 $305.00 PR) 0-111-120-129/0-111-120-129 VAC 50/60HZ S1) 27 VAC @ 2.0 AMP CCS (40 KVDC TEST) DM) HT = 8.000 WT = 6.250 DT = 5.650 MD = 3.625 MW = 5.500 WT = 35.0 LBS

HARRIS P/N 472-1751-000 40 KVDC INS (HARRIS TO SUPPLY 40 FT S/N) EI-250 X 2.5" 29G M6 04 35 $305.00 PR) 0-111-120-129/0-111-120-129 VAC 50/60HZ S1) 14 VAC @ 2.0 AMP CCS (40 KVDC TEST) DM) HT = 8.000 WT = 6.250 DT = 5.650 MD = 3.625 MW = 5.500 WT = 35.0 LBS

HARRIS P/N 472-1757-000 208/380 VAC 6 KVA ISOLATION TRANSFORMER 3PH EI-240 X 3.375 12 151 $1,495.00 PR) 203/208/213 VAC 60 HZ 3 PH DELTA S1) 220/380 VAC @ 9.2A CCS WYE DM) HT = 11.300 WT = 15.336 DT = 8.175 MD = 5.499 MW = 8.000 WT = 151.3 LBS

HARRIS RF-103A PLATE XFMR FOR HARRIS RF-103A 1 KW LINEAR AMPLIFIER A-0480/ C-CORE 10 46 $275.00 PR) 0-105-115-130/0-105-115-130 VAC 60 HZ S1) 3300 VAC @ 800 MA CCS DM) HT = 7.625 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

HARRIS SX-1A POWER XFMR P/N 472-1315-000, (240 VDC @ 8.9A DC) A-518/C C-CORE 10 66 $375.00 PR) +11,0,-11,208,240 VAC 60 HZ 1 PH S1) 188 VAC @ 22A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

HARRIS YARD II CONSOLE ER EXACT REPLACEMENT TRANSFORMER EI-125 X 1.25" 29GM6 06 4 $185.00 PR) 117/234 VAC 60 HZ 1 PH S1) 96 VCT @ 680 MA CCS S2) 96 VCT @ 680 MA CCS DM) HT =

2.125 WT = 3.750 DT = 3.125 MD = 2.500 MW = 3.125 WT = 4.4 LBS

HARRIS YARD II CONSOLE POWER NOT AN EXACT REPLACEMENT TRANSFORMER EI-150 X 1.5 04 8 $135.00 PR) 117/234 VAC 60 HZ 1 PH S1) 96 VCT @ 680 MA CCS S2) 96 VCT @ 680 MA CCS DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

HARRIS 3.5 KW FM PLATE A-530 C-CORE 10 127 $725.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 0-3000-3500-4000 VAC @ 1.5A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

HARRIS 5H SPECIAL 1PH PLATE TO YIELD 4000 OR 5000 VDC @ 1.50A +/-10% A-0540/ C-CORE 10 164 $800.00 PR) 208-220-240 VAC 60 HZ W 4/5KV +/- 10% S1) 6250 VCT @ 1.50A CCS (ON 5KV, +10% TAP) DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

HARRIS 55676 DC FILTER CHOKE 1.0 HY @ 8.0A DC (9000 VDC 3PH SUPPLY) A-540 C-CORE 10 164 $875.00 PR) 1.0 HY @ 8.0A DC (9000 VDC 3PH) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

IDB P/N IT-10T 10 KVA ISOLATION TRANSFORMER A-540 C-CORE 10 164 $795.00 PR) 190-200-210-220-230-240-250VAC 50/60 HZ S1) 240 VCT @ 40A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

IDB P/N IT-5T 5 KVA ISOLATION TRANSFORMER A-0525/ C-CORE 10 86 $495.00 PR) 0-190-200-210-220-230-240 VAC 50/60 HZ S1) 120 VAC @ 40A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

IDB SYSTEMS 100 KVA ISO-TRAN 3PH 480 VAC DELTA TO 208/380/415 VAC WYE A-1179/ C-CORE 10 441 $6,250.00 PR) 0-440-460-480-500 VAC 60 HZ 3 PH DELTA S1) 208/380/415 VAC @ 280/152/140 AMPS WYE DM) HT = 18.625 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

ITA AM-1000 LV PLATE EI-175 X 2 04 14 $175.00 PR) 117 VAC 60 HZ 1 PH S1) 880 VCT @ 250 MA CCS DM) HT = 6.000 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

ITA AM-1000 LV PLATE ER EXACT REPLACEMENT. NEED OLD CASE. EI-l25 X 1.5" 29G M6 04 5 $175.00 PR) 0-105-118 VAC 60 HZ 1 PH S1) 880 VCT @ 250 MA CCS DM) HT = 3.750 WT = 3.125 DT = 3.075 MD = 2.500 MW = 2.500 WT = 5.1 LBS

ITA AM-5000A PLATE 5 KW AM PLATE TRANSFORMER 3PH EI-360 X 2.25 12 282 $1,450.00 PR) +10,0-10,208,240 VAC 60 HZ 3 PH S1) 2205/3820 VAC @ 1.70A CCS WYE S2) 440/762 VAC @ 1.50A CCS WYE DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

ITA AM-50000 LV POWER 2T4 180 VA LV POWER TRANSFORMER EI-150 X 1.5 02 8 $175.00 PR) 236 VAC 60 HZ 1 PH S1) 450 VCT @ 0.4A CCS DM) HT = 3.750 WT = 4.500 DT = 3.390 MD = 2.500 MW = 3.750 WT = 7.6 LBS

ITA FM-1000C BIAS POWER SCHEMATIC SYMBOL 3T2 EI-150 X 1.5 04 8 $150.00 PR) 230 VAC 60 HZ 1 PH S1) 0-170-190-220-250 @ 500 MA CCS DM) HT = 5.000 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

ITA FM-250 PLATE SPECIAL HEAVY DUTY REPLACEMENT W/TAPS A-0518/ C-CORE 10 66 $550.00 PR) 120/240 VAC 60 HZ 1 PH S1) 4400/4000/3500/3000 VCT @ 500 MA CCS DM) HT = 9.750 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

ITELCO PVM-10000 PLATE XFMR 18 KVA 3 PH PLATE TRANSFORMER 3PH EI-360 X 3.6 12 391 $2,950.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH S1) 0-2070-2300-2415/3585-3984-4183 VAC WYE DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

LITTON 5.0 HY @ 5.0A DC DC FILTER CHOKE FOR 25 KVDC 3 PH SUPPLY A-1179/ C-CORE 10 441 $2,250.00 PR) 5.0 HY @ 5.0 AMPS DC (25 KVDC 3PH WKV) S1) DM) HT = 18.025 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

MARSDEN P/N 201-1002-400 3000 WVDC, 10 KVDC INSULATION A-0274/ C-CORE 10 37 $225.00 PR) 10.0 HY @ 1.0A DC S1) DM) HT = 8.025 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

MARSDEN P/N 201-1003-400 FILAMENT TRANSFORMER EI-175 X 2 04 14 $155.00 PR) +10.0,-10,208,240 VAC 60 HZ 1 PH S1) 6.0 VCT @ 40A CCS DM) HT = 6.000 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

MCMARTIN BA-10K SCREEN XFMR EI-162 X 2.5 02 18 $325.00 PR) +10,0,-10,208,230,240,-20% 60 HZ 1PH S1) 1180 VCT @ 0.3A CCS DM) HT = 5.000 WT = 5.750 DT = 5.650 MD = 3.625 MW = 4.937 WT = 17.9 LBS

MCMARTIN BF5K CHOKE
10 HY @ 1.75A FOR 5500 VDC 1PH SUPPLY A-0540/ C-CORE 09 92 $475.00 PR) 10 HY @ 1.75A CCS (15 KV INSULATION) S1) DM) HT = 13.763 WT = 8.688 DT = 7.500 MD = 6.000 MW = 6.875 WT = 91.7 LBS

MCMARTIN P/N 900067 SCREEN SUPPLY TRANSFORMER EI-137 X 2.5" 29G M6 05 10 $135.00 PR) 0-208-220-240 VAC 60 HZ 1 PH S1) 750 VAC @ 0.2A CCS S2) 625 VAC @ 0.1A CCS DM) HT = 4.125 WT = 3.438 DT = 4.233 MD = 3.500 MW = 2.750 WT = 9.9 LBS

MCMARTIN P/N 900077 PA & MODULATOR SCREEN POWER TRANSFORMER EI-162 X 3 02 21 $285.00 PR) 0-208-230-240 VAC 60 HZ 1 PH S1) 940 VAC @ 0.3A CCS S2) 0-806-1075 VAC @ 0.2A CCS DM) HT = 5.000 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WT = 20.9 LBS

MCMARTIN P/N 900142 PLATE TRANSFORMER FOR 400 WATT FM XMTR EI-250 X 3.125 04 42 $285.00 PR) 117/234 VAC 50/60 HZ 1PH S1) 0-2000-2222-2444-2666 VAC @ 500 MA CCS DM) HT = 8.250 WT = 6.250 DT = 6.275 MD = 4.250 MW = 5.500 WT = 42.4 LBS

MCMARTIN P/N 90068 4 EA 10.0 VCT @ 10 AMP FILAMENT WINDINGS EI-162 X 2.5 05 18 $210.00 PR) 0-110-117-125 VAC 50/60 HZ 1 PH S1) 10.0 VCT @ 10 AMP CCS S2) 10.0 VCT @ 10 AMP CCS S3) 10.0 VCT @ 10 AMP CCS S4) 10.0 VCT @ 10 AMP CCS DM) HT = 5.750 WT = 4.250 DT = 5.650 MD = 3.625 MW = 3.437 WT = 17.9 LBS

MCMARTIN P/N 90068-SP 4 EA 10.0 VCT @ 10 AMP FILAMENT WINDINGS EI-162 X 2.5 05 18 $245.00 PR) 0-100-110-120 VAC 50/60 HZ 1 PH S1) 10.0 VCT @ 10 AMP CCS S2) 10.0 VCT @ 10 AMP CCS S3) 10.0 VCT @ 10 AMP CCS S4) 10.0 VCT @ 10 AMP CCS DM) HT = 5.750 WT = 4.250 DT = 5.500 MD = 3.625 MW = 3.437 WT = 17.9 LBS

MCMARTIN P/N 90068-198250 HAS +10, 0, -10, 208, 240 VAC PRIMARY EI-162 X 2.5 05 18 $225.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 10.0 VCT @ 10 AMP CCS S2) 10.0 VCT @ 10 AMP CCS S3) 10.0 VCT @ 10 AMP CCS S4) 10.0 VCT @ 10 AMP CCS DM) HT = 5.750 WT = 4.250 DT = 5.650 MD = 3.625 MW = 3.437 WT = 17.9 LBS

MCMARTIN P/N 90068-198250-2 HAS +10, 0, -10, 208, 240 VAC PRIMARY EI-162 X 2 05 15 $195.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 10.0 VCT @ 10 AMP CCS S2) 10.0 VCT @ 10 AMP CCS DM) HT = 5.750 WT = 4.250 DT = 5.150 MD = 3.125 MW = 3.437 WT = 15.0 LBS

MCMARTIN P/N 90068-250 (-250) HAS 220-230-240-250 VAC PRIMARY EI-162 X 2.5 05 18 $225.00 PR) 0-220-230-240-250 VAC 50/60 HZ 1 PH S1) 10.0 VCT @ 10 AMP CCS S2) 10.0 VCT @ 10 AMP CCS S3) 10.0 VCT @ 10 AMP CCS S4) 10.0 VCT @ 10 AMP CCS DM) HT = 5.750 WT = 4.250 DT = 5.650 MD = 3.625 MW = 3.437 WT = 17.9 LBS

MCMARTIN P/N 90068-4-400 4 EA 5.0 VCT @ 14 AMP FILAMENT WINDINGS EI-162 X 2.5 05 18 $210.00 PR) 0-110-117-125 VAC 50/60 HZ 1 PH S1) 5.0 VCT @ 14 AMP CCS S2) 5.0 VCT @ 14 AMP CCS S3) 5.0 VCT @ 14 AMP CCS S4) 5.0 VCT @ 14 AMP CCS DM) HT = 5.750 WT = 4.250 DT = 5.500 MD = 3.625 MW = 3.437 WT = 17.9 LBS

MCMARTIN P/N 90068-4-400 V 4 EA 5.0 VCT @ 14 AMP FILAMENT WINDINGS EI-162 X 2.5 05 18 $225.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 5.0 VCT @ 14 AMP CCS S2) 5.0 VCT @ 14 AMP CCS S3) 5.0 VCT @ 14 AMP CCS S4) 5.0 VCT @ 14 AMP CCS DM) HT = 5.750 WT = 4.250 DT = 5.500 MD = 3.625 MW = 3.437 WT = 17.9 LBS

MCMARTIN P/N 918961 PLATE TRANSFORMER WITH PRI CUTBACK TAPS A-530 C-CORE 10 127 $650.00 PR) -5,L,+5,-5,M,+5,-5,H,+5,208,230,240 VAC S1) 3386/2709/1921 VCT 230 H/M/L @ 1.2A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

MCMARTIN P/N 918962 . KW MODULATION REACTOR A-525 C-CORE 10 86 $475.00 PR) 50 HY @ 0.75A DC (3200 VDC RF PA PLATE) S1) DM) HT = 10.669 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

MCMARTIN P/N 918963 10.0 HY @ 1.0A DC (3000 WVDC 10 KV INS) A-274 C-CORE 10 37 $245.00 PR) 10.0 HY @ 1.0A DC S1) DM) HT = 8.025 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

MCMARTIN P/N 918975 3CX10,000A-7 FILAMENT TRANSFORMER EI-162 X 3.5 04 24 $185.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1PH S1) 7.5 VCT @ 100A CCS DM) HT = 6.500 WT = 4.250 DT = 6.650 MD = 4.625 MW = 3.437 WT = 23.9 LBS

MCMARTIN P/N 918984 FILAMENT TRANSFORMER EI-162 X 3 02 21 $165.00 PR) 0-208-230-240 VAC 60 HZ 1 PH S1) 7.5 VCT @ 78A CCS DM) HT = 5.000 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WT = 20.9 LBS

MCMARTIN P/N 918984-1 50/60 HZ FILAMENT TRANSFORMER EI-162 X 3.5 02 24 $195.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 7.5 VCT @ 78A CCS DM) HT = 5.000 WT = 5.750 DT = 6.650 MD = 4.625 MW = 4.937 WT = 23.9 LBS

MCMARTIN P/N 918987 MOD SCREEN POWER XFMR FOR BA5K2 & BA10K EI-162 X 2.5 02 18 $225.00 PR) +10,0,-10,208,230,240,-20% S1) 1180 VCT @ 0.3A CCS DM) HT = 5.000 WT = 5.750 DT = 5.650 MD = 3.625 MW = 4.937 WT = 17.9 LBS

MCMARTIN P/N 920036 TO YIELD 3000 OR 4000 VDC @ 1.75A +/-10% A-540 C-CORE 10 164 $795.00 PR) 208-220-240 VAC 60 HZ W 3/4KV +/- 10% S1) 5000 VCT @ 1.75A CCS (ON 4KV, +10% TAP) DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

MCMARTIN P/N 920036-5KV TO YIELD 4000 OR 5000 VDC @ 1.50A +/-10% A-0540/ C-CORE 10 164 $800.00 PR) 208-220-240 VAC 60 HZ W 4/5KV +/- 10% S1) 6250 VCT @ 1.50A CCS (ON 5KV, +10% TAP) DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

MCMARTIN P/N 920036-5KV-3PH TO YIELD 4000 OR 5000 VDC @ 1.75A +/-10% 3PH EI-360 X 2.25 12 282 $1,475.00 PR) 208-220-240 VAC 60 HZ W 4/5KV +/- 10% S1) 2414/4180 VAC @ 1.43A CCS(5KV, +10% TAP) DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

MCMARTIN P/N 920038 BF-25M 39 KVA 3 PH PLATE TRANSFORMER 3PH EI-360 X 6 12 587 $3,250.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH S1) 4440/4810/5180/5550 VAC @ 4.1A CCS WYE DM) HT = 17.200 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

MCMARTIN P/N 928970 DC FILTER CHOKE (12 KV DC TEST) A-0530/ C-CORE 10 127 $645.00 PR) 5.0 HY @ 3.0A DC (12 KV DC TEST) S1) DM) HT = 12.275 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

MCMARTIN P/N 931011 DC FILTER CHOKE FOR 2500 VDC HALF SUPPLY EI-162 X 3 02 21 $165.00 PR) 8 HY @ 550MA DC (2500 WVDC) S1) DM) HT = 4.250 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WT = 20.9 LBS

MCMARTIN 16 HY @ 2.8 AMP DC 10 KW MODULATION REACTOR A-1179/ C-CORE 09 241 $1,250.00 PR) 16 HY @ 2.8 AMPS DC S1) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

MCMARTIN 5 HY @ 1.5A DC (10) 6000 WVDC 3 PH SUPPLY, 15 KVDC INS A-516 C-CORE 10 58 $360.00 PR) 5.0 HY @ 1.5A DC (6000 WVDC 3PH) S1) DM) HT = 9.025 WT = 8.825 DT = 8.825 MD = 4.500 MW = 6.250 WT = 58.4 LBS

MCMARTIN 50 HY @ 600 MA DC SCREEN REACTOR A-480 C-CORE 10 46 $340.00 PR) 50 HY @ 600 MA DC S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

MOD TRANSFORMER 500 WATT PP 813'S TO SINGLE 813 @ 2000 VDC @ .25A A-0525/ C-CORE 09 49 $795.00 PR) 1768 VCT @ 0.2A CCS (PP 813'S 16K PP) S1) 1414 VAC @ 0.25A DC (2000 VDC @ 0.25A) DM) HT = 10.669 WT = 7.469 DT = 6.063 MD = 5.000 MW = 5.750 WT = 48.5 LBS

NEC FBN 7030E PLATE XFMR PLATE XFMR FOR 3 KW 4CX3000A FM XMTR A-0540/ C-CORE 10 164 $975.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 0-5700-5900 VAC @ 2.0A CCS DM) HT = 14.000 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

NEC FBN 7030E SCREEN XFMR SCREEN XFMR FOR 3 KW 4CX3000A FM XMTR EI-175 X 2 02 14 $175.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 600 VAC @ 0.25A CCS DM) HT = 5.125 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

NWL P/N 28565 3.3 HY @ 12A DC BEAM SUPPLY FILTER CHOKE A-1719 C-CORE 10 1000 $6,500.00 PR) 3.3 HY @ 12A DC (25 KVDC 12 PULSE) S1) DM) HT = 25.250 WT = 30.200 DT = 16.000 MD = 10.750 MW = 26.000 WT = 1000.0 LBS

PWDCO P/N TLT-2040 2 KVA AUSTIN RING TOWER LIGHTING XFMR T-2632 11 132 $1,295.00 PR) 120/240 VAC 60 HZ 1PH S1) 120 VAC @ 8.4 AMP CCS S2) 120 VAC @ 8.4 AMP CCS DM) HT = 36.000 WT = 18.000 DT = 36.000 MD = 0.000 MW = 0.000 WT = 132.0 LBS

PYE TVT ION PUMP POWER XFMR T2, WITHOUT PULSER WINDING A-0518/ C-CORE 10 66 $695.00 PR) 0-250-277-304 VAC 60 HZ 1 PH S1) 1300 VAC @ 20 MA (21 KVDC WORKING) DM) HT = 9.750 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

RADIO FIDES 2.5 KW FM PLATE 12 PULSE 4500/4200/3800 VDC @ 1.2A DC 3PH EI-240 X 5 12 210 $1,650.00 PR) 0-380-405-430-455-480 VAC 50 HZ 3P D/Y S1) 992/1718 VAC @ 0.98A CCS (WYE) S2) 1718 VAC @ 0.57A CCS (DELTA) DM) HT = 11.550 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

RAYTHEON RA-1000 2T1 & 4T2 EI-l25 X 1.75 05 6 $85.00 PR) 210-220-230 VAC 60 HZ S1) 10 VCT @ 10A DM) HT = 3.750 WT = 3.125 DT = 3.325 MD = 2.750 MW = 2.500 WT = 5.9 LBS

RAYTHEON RA-1000 AUDIO POWER 1T1 & 4T1 EI-175 X 1.75 05 12 $145.00 PR) 210-220-230 VAC 60 HZ 1PH S1) 850 VCT @ 0.2A S2) 5 VCT 6A S3) 6.3 VCT @ 6A DM) HT = 5.250 WT = 4.375 DT = 3.955 MD = 2.875 MW = 3.500 WT = 12.1 LBS

RAYTHEON RA-1000 FILAMENT EI-162 X 2 02 15 $155.00 PR) 0-210-220-230 VAC 60 HZ S1) 10 VCT @ 10A S2) 10 VCT @ 10A DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

RAYTHEON RA-1000 LV & MAIN THIS XFMR COMBINES BOTH RA-1000 LV & PLA A-530 C-CORE 10 127 $700.00 PR) 208,220,230,240 VAC 60 HZ 1PH S1) 6200/3500 VCT @ 1.85 A CCS DM) HT = 11.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

RAYTHEON RA-1000 LV POWER ADVERTISED UNIT A-516 9 33 $275.00 PR) 0-208-219-230 VAC 60 HZ 1PH S1) 3500 VCT @ 0.6A CCS DM) HT = 9.125 WT = 6.578 DT = 5.625 MD = 4.500 MW = 6.000 WT = 32.9 LBS

RAYTHEON RA-1000 MOD BIAS PO 5T1 EI-150 X 1.5 05 8 $98.00 PR) 0-210-220-230 VAC 60 HZ 1PH S1) 300 VCT @ 0.4A S2) 5 VCT @ 6A DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

RAYTHEON RA-1000 PLATE ADVERTISED UNIT A-525 C-CORE 10 86 $550.00 PR) 0-220-230-240 VAC 60 HZ 1 PH S1) 6200 VCT @ 1.25A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

RAYTHEON RA-250 AUDIO DRIVER T-2, PPP 6B4G TO PP 810 GRIDS EI-l25 X 1.5" 29G M6 02 5 $500.00 PR) 120 VAC @ 50 MA (NP1) S1) 120 VAC @ 50 MA (NP2) S2) 70 VAC @ 100 MA (NS1) S3) 70 VAC @ 100 MA (NS2) DM) HT = 3.125 WT = 3.750 DT = 3.075 MD = 2.500 MW = 3.125 WT = 5.1 LBS

RAYTHEON RA-250 PLATE XFMR A-518 C-CORE 10 66 $425.00 PR) 0-210-220-230 VAC 60 HZ 1 PH S1) 3500 VCT @ 1.0A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

RCA #MI-34555 PLATE XFMR 17.3 KVA (6500 VDC @ 2.6A CCS) 3PH EI-360 X 3.6 12 391 $2,450.00 PR) +11,0,-11,208,240 VAC 60 HZ 3 PH D/Y S1) 2820/4900 VRMS @ 2.1A CCS 3PH WYE DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

RCA BHF-50 PLATE 8200 VDC @ 10A CCS A-1179/ C-CORE 10 1400 $6,500.00 PR) 0-414-460-506 VAC 50 HZ 3PH S1) 3515/6100 VAC @ 8.16A 1PH DM) HT = 24.000 WT = 60.000 DT = 13.000 MD = 0.000 MW = 0.000 WT = 1400.0 LBS

RCA BTA-1 CB PLATE FOR FWCT RECTIFIER -- HAS 500W CUTBACK A-525 C-CORE 10 86 $550.00 PR) 500CB,+11,0,-11,208,230 VAC 60 HZ 1PH S1) 6800 VCT @ 1.5A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

RCA BTA-1 PLATE (FWCT) FOR FWCT RECTIFIER, NO CUTBACK TAPS A-525 C-CORE 10 86 $550.00 PR) +11,0,-11,208,240 VAC 60 HZ 1 PH S1) 6800 VCT @ 1.5A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

RCA BTA-1M SPECIAL PLATE FWCT 1800 VDC @ 1A CSS A-518 C-CORE 10 66 $450.00 PR) +10,0,-

10,208,240 VAC 60 HZ 1PH S1) 4000 VCT @ 1.0A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

RCA BTA-1M-500 PLATE FOR 500W OPERATION (1800 VDC @ 1.0A CCS) A-518 C-CORE 10 66 $450.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 4000 VCT @ 1.0A CCS FWCT DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

RCA BTA-1MX HV RECT FILAMENT 8008 FILAMENT TRANSFORMER, 1T10 EI-162 X 2 02 15 $165.00 PR) 0-208-225-240 VAC 60 HZ 1PH S1) 5.0 VCT @ 20A CCS (15 KVDC TEST) DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

RCA BTA-1MX LV BIAS (1T6) MOD BIAS & 807 DRIVER PLATE VOLTAGE EI-175 X 2 04 14 $150.00 PR) (+11)-0-(-11)-208-230 VAC 60 HZ S1) 1320/440 VCT @ 0.300A CCS DM) HT = 6.000 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

RCA BTA-1MX PA/MOD FILAMENT 1T8 OR 1T9 EI-175 X 1.75 04 12 $250.00 PR) 190-205-220 VAC 50/60 HZ 1 PH S1) 10 VCT @ 10A CCS S2) 10 VCT @ 10A CCS DM) HT = 6.000 WT = 4.375 DT = 3.955 MD = 2.875 MW = 3.500 WT = 12.1 LBS

RCA BTA-1N PLATE ELECTRON TYPE 2196, RCA 8462372-1 A-525 C-CORE 10 86 $625.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1PH S1) 4520 VCT @ 1.1A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

RCA BTA-1R BIAS (1T403) MODULATOR BIAS POWER TRANSFORMER EI-150 X 2" STACK 4 10 $225.00 PR) 0-117-208-240 VAC 60 HZ 1 PH S1) 175 VAC @ 200 MA CCS DM) HT = 5.250 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

RCA BTA-1R FILAMENT FOR (2 EA) 4-125A'S IN RF DRIVER EI-175 X 1.75 02 12 $200.00 PR) +10,0,-10,208,240 VAC 60 HZ S1) 5.0 VCT @ 15A S2) 5.0 VCT @ 15A DM) HT = 5.125 WT = 5.250 DT = 3.995 MD = 2.875 MW = 4.375 WT = 12.1 LBS

RCA BTA-1R MOD SCREEN XFMR 1T-402 (FOR FWCT RECTIFIER) EI-175 X 1.75 29G M6 02 12 $325.00 PR) +11,0,-11,117,208,240 VAC 60 HZ 1 PH S1) 1500 VCT @ 0.5A CCS (FWCT) DM) HT = 5.125 WT = 5.250 DT = 3.995 MD = 2.875 MW = 4.375 WT = 12.1 LBS

RCA BTA-1R PLATE (FWCT) FOR FWCT RECTIFIER, NO CUTBACK TAPS A-525 C-CORE 10 86 $550.00 PR) +11,0,-11,208,240 VAC 60 HZ 1 PH S1) 6800 VCT @ 1.5A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

RCA BTA-1R PLATE BRIDGE RECT FOR FWB REC WITH 500W & 250W PRI CB TAPS A-525 C-CORE 10 86 $550.00 PR) 250CB,500CB,+11,0,-11,208,240 VAC 60 HZ S1) 3700/2615/1850/ VAC @ 1.0A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

RCA BTA-1R3 AUDIO INPUT 1T601 EI-87 X .875 04 2 $275.00 PR) 150 OHM C.T. (1.225 VRMS C.T.) S1)

33K (18.17 VRMS) S2) 33K (18.17 VRMS) DM) HT = 2.625 WT = 2.188 DT = 1.978 MD = 1.875 MW = 1.750 WT = 1.5 LBS

RCA BTA-1R3 MOD SCREEN XFMR 1T-402 EI-212 X 2.125 02 22 $325.00 PR) +11,0,-11,208,230 VAC 60 HZ 1 PH S1) 0-63-993-1213 VAC @ .5A CCS DM) HT = 6.062 WT = 6.375 DT = 4.803 MD = 3.375 MW = 5.312 WT = 21.6 LBS

RCA BTA-1S CONTROL XFMR ACME P/N TA-81002, 150 VA, T10 EI-150 X 1.5 02 8 $200.00 PR) 230 VAC 50/60 HZ 1 PH S1) 0-95-115 VAC @ 1.3A CCS (150 VA) DM) HT = 4.500 WT = 4.500 DT = 3.390 MD = 2.500 MW = 3.750 WT = 7.6 LBS

RCA BTA-1S HD CONTROL XFMR HEAVY DUTY REPLACEMENT, 175 VA, T10 EI-150 X 2 02 10 $325.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 0-95-115 VAC @ 1.5A CCS (175 VA) DM) HT = 4.500 WT = 4.500 DT = 3.890 MD = 3.000 MW = 3.750 WT = 9.7 LBS

RCA BTA-1S MOD BIAS XFMR T6 EI-87 X .875 07 2 $250.00 PR) 0-117-208-240 VAC 50/60 HZ 1 PH S1) 175 VAC @ 0.1A CCS DM) HT = 0.000 WT = 0.000 DT = 0.000 MD = 0.000 MW = 0.000 WT = 1.5 LBS

RCA BTA-1S PLATE BRIDGE RECT (T8)FWB REC WITH 500W & 250W PRI CB TAPS A-525 C-CORE 10 86 $550.00 PR) 250CB,500CB,0,197,208,219,229,240,251 S1) 3700/2615/1850/ VAC @ 1.0A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

RCA BTA-10H MAIN PLATE XFMR 6T1 MAIN P/N MI-28063-A A-1179/ C-CORE 10 441 $2,150.00 PR) 241-230-219-208-197 VCT 60 HZ 1PH S1) 8000 VCT @ 2.5A CCS DM) HT = 18.625 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

RCA BTA-10H TEASER PLATE 6T1 TEASER, P/N MI-28063-A A-1179/ C-CORE 10 441 $1,975.00 PR) 0-171-185-204 VAC 60 HZ BALANCED TAPS S1) 8000 VCT @ 2.5A CCS DM) HT = 18.625 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

RCA BTA-10H 1T6 EI-150 X 1.875 07 15 $275.00 PR) +11,0,-11,208,230 VAC 60 HZ 1PH S1) 0-415-455 VAC @ 0.3A CCS DM) HT = 0.000 WT = 0.000 DT = 0.000 MD = 0.000 MW = 0.000 WT = 15.0 LBS

RCA BTA-10U DRVR MOD REACTOR 1L504, STK #226306, DWG #8468379-1 EI-19 X 2.500" 02 22 $450.00 PR) 20 HY @ 0.4A DC (100 VRMS 60 HZ) S1) DM) HT = 4.750 WT = 7.000 DT = 6.410 MD = 3.250 MW = 6.125 WT = 21.8 LBS

RCA BTA-10U LV POWER EI-175 X 1.75 02 12 $250.00 PR) +11,0,-11,117,208,240 VAC 60 HZ 1PH S1) 1200 VCT @ 300MA DM) HT = 4.375 WT = 5.250 DT = 3.995 MD = 2.875 MW = 4.375 WT = 12.1 LBS

RCA BTA-10U MOD BIAS XFMR EI-162 X 2 02 15 $275.00 PR) +11,0,-11,208,240 VAC 60 HZ 1 PH S1) 1000 VAC @ 250 MA CCS DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

RCA BTA-10U MOD REACTOR DRY DRY TYPE VERSION A-1179/ C-CORE 09 241 $1,850.00 PR) 17.5 HY @ 2.60 AMPS DC S1) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

RCA BTA-10U MOD REACTOR OIL DWG #8430355-1, STK #221576, SYMB 3L112 A-1179 9 343 $2,350.00 PR) 17.5 HY @ 2.60 AMPS DC S1) DM) HT = 19.312 WT = 20.500 DT = 14.000 MD = 8.500 MW = 15.875 WT = 343.0 LBS

RCA BTA-10U MOD TRANS (OIL) RCA DWG #B3462878 OR MI-34609 A-1179/ C-CORE 09 241 $2,750.00 PR) 4668 VCT(3530 OHMS P-P FOR PP 3CX3000F1 S1) 0-884-3536 VRMS @ 1.746A(5000VDC@2.3A) DM) HT = 19.312 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

RCA BTA-10U MOD TRANSFORMER RCA DWG #B3462878 OR MI-34609 A-1179 9 241 $1,750.00 PR) 4668 VCT(3530 OHMS P-P FOR PP 3CX3000F1 S1) 0-884-3536 VRMS @ 1.746A(5000VDC@2.3A) S2) SEE DRAWINGS & NOTES IN RCA FILE DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

RCA BTA-10U PLATE XFMR OIL OIL FILLED PLATE (5000 VDC @ 5.0A CCS) 3PH EI-360 X 5 12 505 $3,500.00 PR) +10,0-10,208,240 VAC 60 HZ 3PH DEL/WYE S1) 2150/3720 VAC @ 4.14A CCS 3PH WYE DM) HT = 17.450 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

RCA BTA-250L MOD. TRANS 2-828 MODULATORS 2-810 PAR A-518 C-CORE 09 38 $495.00 PR) S1) DM) HT = 10.144 WT = 6.656 DT = 5.563 MD = 4.500 MW = 6.000 WT = 37.7 LBS

RCA BTA-250M FILAMENT RCA P/N 900992-2 T-105 (OPEN FRAME) EI-175 X 1.75 04 12 $250.00 PR) 190-205-220 VAC 50/60 HZ 1 PH S1) 10 VCT @ 10A CCS S2) 10 VCT @ 10A CCS DM) HT = 6.000 WT = 4.375 DT = 3.955 MD = 2.875 MW = 3.500 WT = 12.1 LBS

RCA BTA-250M LV PLATE P/N 93663 T-104 ADVERTISED UNIT EI-19 X 2" STACK 4 22 $285.00 PR) 120 VAC 60 HZ S1) 1030-125-0-125-1030 VAC @ 250 MA DM) HT = 7.750 WT = 4.750 DT = 6.410 MD = 3.250 MW = 3.875 WT = 21.8 LBS

RCA BTA-250M MOD REACTOR 50 HY @ 300 MA DC A-0393/ C-CORE 10 23 $400.00 PR) 50 HY @ 300 MA DC S1) DM) HT = 6.900 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

RCA BTA-250M PLATE A-0518/ C-CORE 09 38 $295.00 PR) 0-110-120 VAC 60 HZ 1 PH S1) 3680 VCT @ 500 MA CCS (FWCT) DM) HT = 10.244 WT = 6.656 DT = 5.563 MD = 4.500 MW = 6.000 WT = 37.7 LBS

RCA BTA-5F HI-LO PLATE 9000/4200 VDC @ 2.0A CCS, HI/LO PRI TAPS 3PH EI-360 X 5 12 505 $2,700.00 PR) 0,208,230,245,LO 60 HZ 3 PH WYE S1) 3858/6683 VAC @ 1.63A CCS WYE DM) HT = 17.450 WT = 23.004 DT = 12.200 MD = 8.250 MW = 12.000 WT = 505.2 LBS

RCA BTA-5F PLATE 3PH EI-240 X 5 12 210 $1,200.00 PR) 208-218-230-242 VAC 60 HZ 3PH DELTA S1)

3700/6408 VAC @ 735MA 1PH DM) HT = 10.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

RCA BTA-5G FILAMENT RCA 5762/7C24 FILAMENT TRANSFORMER EI-162 X 2 02 15 $200.00 PR) 0-208-220-230-240 VAC 60 HZ S1) 12.6 VCT @ 29A CCS DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

RCA BTA-5H FILAMENT 2T4 USED ON CONVERSION KIT FOR 10 KW EI-175 X 2.5 02 17 $200.00 PR) 0-190-205-220-240 VAC 60 HZ 1PH S1) 12.6 VCT @ 29A CCS DM) HT = 5.375 WT = 5.250 DT = 4.705 MD = 3.625 MW = 4.375 WT = 16.5 LBS

RCA BTA-5H FILAMENT 4T1/4T2 5563 THYRATON FILAMENT TRANSFORMER EI-212 X 2.125 04 22 $250.00 PR) 0-190-205-220 VAC 60 HZ 1 PH S1) 5.0 VAC @ 20A (15 KVDC INS) S2) 5.0 VAC @ 20A (15 KVDC INS) DM) HT = 7.125 WT = 5.313 DT = 4.803 MD = 3.375 MW = 4.250 WT = 21.6 LBS

RCA BTA-5H ISOLATION 4T3/4T4 RCA P/N 94112, DWG #949359-1 EI-137 X 1" 07 6 $400.00 PR) 0--58.5--101--117 VAC 60 HZ 1 PH S1) 0-184-231 VAC @ 100 MA CCS (10 KV TEST) DM) HT = 4.125 WT = 3.438 DT = 3.108 MD = 2.375 MW = 2.750 WT = 5.8 LBS

RCA BTA-5H MAIN PLATE 6T1 MAIN P/N MI-27069 A-540 C-CORE 10 164 $825.00 PR) 197-208-219-230-241 VCT 60 HZ S1) 8000 VCT @ 1.1A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

RCA BTA-5H MOD FILAMENT 1T2 FOR 813 FILAMENTS EI-162 X 2 02 15 $250.00 PR) 0-210-230-250 VAC 50/60 HZ 1 PH S1) 10 VCT @ 10A CCS S2) 10 VCT @ 10A CCS DM) HT = 5.000
WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

RCA BTA-5H MOD REACTOR 5 KW MODULATION REACTOR A-0540/ C-CORE 10 164 $825.00 PR) 25 HY @ 1.5A DC (5200 VDC RF PA PLATE) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

RCA BTA-5H MODULATOR DRIVER 1T3, 813 CATHODE FOLLOWER TO 5762 GRIDS EI-225 SQ 29 GA M6X 02 23 $375.00 PR) 250/500 VAC @ 0.1A CCS S1) 250/500 VAC @ 0.1A CCS S2) 250/500 VAC @ 0.1A CCS DM) HT = 6.525 WT = 6.750 DT = 6.835 MD = 5.125 MW = 6.125 WT = 23.0 LBS

RCA BTA-5H REPLACEMENT PLATE REPLACES MAIN & TEASER TRANFORMER 3PH EI-360 X 3.6 12 391 $2,450.00 PR) 0,208,220,230,245 VAC 60 HZ 3PH S1) 2144/3713 VAC @ 2.61A 1PH DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

RCA BTA-5H SPECIAL MOD RECTI (CONVERSION XFMR)MOD RECTIFIERS FOR FWB 3PH EI-360 X 3.6 12 391 $2,450.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 2272/3936 VAC @ 2.93A 1PH DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

RCA BTA-5H TEASER PLATE 6T1 TEASER P/N MI-27069 A-0540/ C-CORE 10 164 $825.00 PR) 0-197-

208-219-230-240 VAC 60 HZ S1) 8000 VCT @ 1.1A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

RCA BTA-5H 3KW 3PH PLATE REPLACES MAIN & TEASER - 3100 VDC @ 3ADC 3PH EI-360 X 2.25 12 282 $1,750.00 PR) 0-208-220-230-240 VAC 60 HZ 3PH DELTA S1) 1330/2304 VAC @ 2.45A CCS DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

RCA BTA-5H/10H ISOLATION 4T5 P/N 443405-1 EI-162 X 1.625 04 13 $250.00 PR) +11, 0,-11,208,230 VAC 60 HZ S1) 230 VCT @ 1.5A DM) HT = 6.750 WT = 4.250 DT = 4.775 MD = 2.750 MW = 3.437 WT = 12.7 LBS

RCA BTA-5H/10H MOD OIL PP 5762 MODULATOR TUBES A-1179/ C-CORE 09 360 $2,250.00 PR) 5060 VCT @ 1.97A (3600 OHMS P-P CT) S1) 0-1005-3350 VRMS @ 2.1A CCS (1580 OHMS) DM) HT = 24.312 WT = 18.000 DT = 15.500 MD = 14.500 MW = 12.000 WT = 360.0 LBS

RCA BTA-5H/10H MOD TRANS PP 5762 MODULATOR TUBES A-1179/ C-CORE 09 241 $1,750.00 PR) 5060 VCT @ 1.97A (3600 OHMS P-P CT) S1) 0-1005-3350 VRMS @ 2.1A CCS (1580 OHMS) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

RCA BTA-5H/10H POWER 10T1 RCA P/N 949825-1 (NEED OLD CASE) EI-l25 X 2 07 7 $350.00 PR) 220 VAC 60 HZ 1PH (10 KVDC INS) S1) 380 VAC @ 0.090A CCS S2) 17 VAC @ 0.730A CCS DM) HT = 0.000 WT = 0.000 DT = 0.000 MD = 0.000 MW = 0.000 WT = 6.6 LBS

RCA BTA-5R LV CHOKE 1L502 10 HY 1.6 AMP LINEAR CHOKE (2250 VDC) A-518 C-CORE 10 66 $400.00 PR) 10 HY @ 1.6 AMP DC S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

RCA BTA-5R MOD REACTOR 5 KW MODULATION REACTOR, P/N M-949350 A-540 C-CORE 10 164 $825.00 PR) 25 HY @ 1.5A DC (5200 VDC RF PA PLATE) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

RCA BTA-5R PLATE 4500 VDC @ 2.5A CCS 3PH EI-360 X 2.25 12 282 $1,750.00 PR) +10,0,-10,208,240 VAC 60 HZ D/Y S1) 1983/3434 VAC @ 2.04A CCS WYE DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

RCA BTA-5R/T MOD TRANSFORMER RCA DRAWING NO. B8415099 A-0563/ C-CORE 09 169 $1,350.00 PR) 4737 VCT 6300 OHMS P-P PP 3CX2500F3'S S1) 0-840-3358 VAC @ 1.06A (4750VDC @ 1.5A) DM) HT = 18.525 WT = 13.000 DT = 9.375 MD = 6.375 MW = 10.000 WT = 168.9 LBS

RCA BTA-5R/T MOD XFMR OIL B8415099 (OIL FILLED)**OUTBOARD ONLY** A-0563/ C-CORE 09 169 $1,750.00 PR) 4737 VCT 6300 OHMS P-P PP 3CX2500F3'S S1) 0-840-3358 VAC @ 1.06A (4750VDC @ 1.5A) DM) HT = 24.187 WT = 13.000 DT = 9.375 MD = 6.375 MW = 10.000 WT = 168.9 LBS

RCA BTA-5T/U HD MOD REACTOR 21 HY @ 1.5A DC WITH 11.46:1 SECONDARY A-550 C-CORE 10 253

$1,350.00 PR) 21 HY @ 1.5A DC (3370 VRMS) S1) 294 VRMS @ 500 MA DC DM) HT = 15.088 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

RCA BTA-5T/U MOD REACTOR 21 HY @ 1.5A DC WITH 11.46:1 SECONDARY A-0540/ C-CORE 10 164 $825.00 PR) 21 HY @ 1.5A DC (3370 VRMS) S1) 294 VRMS @ 500 MA DC DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

RCA BTA-5T1 FILAMENT 1T302 ON SCHEMATIC EI-162 X 2 02 15 $175.00 PR) +11,0,-11,208,240 VAC 60 HZ 1 PH S1) 5.0 VCT @ 15A CCS S2) 5.0 VCT @ 15A CCS DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

RCA BTA-5U FILAMENT 1T301 EI-150 X 1.5 04 8 $125.00 PR) +11,0,-11,208,240 VAC 60 HZ S1) 5.0 VCT @ 15A DM) HT = 5.000 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

RCA BTA-5U LV POWER 1T402 P/N 215560 EI-175 X 1.75 02 12 $375.00 PR) +11,0,-11,117,208,240 VAC 60 HZ 1PH S1) 630-0-630 VAC @ 220MA DM) HT = 5.125 WT = 5.250 DT = 3.995 MD = 2.875 MW = 4.375 WT = 12.1 LBS

RCA BTA-5U MOD BIAS XFMR 1T501 EI-162 X 2 02 15 $275.00 PR) +11,0,-11,208,240 VAC 60 HZ 1 PH S1) 1100 VAC @ 300 MA CCS DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

RCA BTA-50F BIAS REACTOR 3L2, P/N 901007-501, 50 OHMS DC, 1KV INS EI-150 X 3 04 14 $450.00 PR) 7.5 HY @ 0.4A DC (50 OHMS DCR) S1) DM) HT = 4.500 WT = 3.750 DT = 4.890 MD = 4.000 MW = 3.000 WT = 14.0 LBS

RCA BTA-50F1 3L1 2ND AUDIO PLATE REACTOR EI-150 X 2.5 04 12 $550.00 PR) 600 HY CENTER-TAPPED @ 150 MA S1) DM) HT = 4.500 WT = 3.750 DT = 4.390 MD = 3.500 MW = 3.000 WT = 11.9 LBS

RCA BTA-50G LINE REACTOR 412 MICROHENRY 90 AMP AIR CORE REACTOR AIR CORE 11 $450.00 PR) 412 MICROHENRIES @ 90 AMPS CCS S1) DM) HT = 0.000 WT = 0.000 DT = 0.000 MD = 0.000 MW = 0.000 WT = .0 LBS

RCA BTA-50G P/N 479028-1 LOW LEVEL MODULATION REACTOR EI-100 X 1" 29G M6X 02 2 $200.00 PR) 30 HY @ 75 MA DC S1) DM) HT = 2.500 WT = 3.000 DT = 2.260 MD = 2.000 MW = 2.500 WT = 2.2 LBS

RCA BTA-50G PLATE XFMR RCA P/N MI-27605 OIL FILLED REWIND ONLY A-XXXX 12 MIL C-CORE 09 350 $2,333.33 PR) LO-HI-440-460-480 VAC 60 HZ 1PH S1) 11500 VAC @ 3.6A CCS (PER XFMR) DM) HT = 0.000 WT = 0.000 DT = 0.000 MD = 0.000 MW = 0.000 WT = 350.0 LBS

RCA BTA-50J DRIVER PLATE 13 KVA PLATE TRANSFORMER 3PH EI-360 X 2.25 12 282 $1,750.00 PR) 0-437-460-483 VAC 60 HZ 3 PH D/Y S1) 2150-2375/3720-4410 VAC @ 1.9A CCS WYE DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

RCA BTA-50J PLATE 15200 VDC @ 7.5A CCS OIL FILLED PLATE A-1179 C-CORE X 3 EA 07 700 $6,500.00 PR) +26,0,-26,416,480 VAC 60 HZ 3PH D/Y S1) 11429 VAC @ 3.53A CCS 3PH DELTA DM) HT = 40.750 WT = 23.500 DT = 19.000 MD = 17.750 MW = 18.000 WT = 700.0 LBS

RCA BTA-500 PLATE REPLACES RCA TYPE #949864-2 A-0525/ C-CORE 10 86 $595.00 PR) +11, 0, -11, 208, 240 VAC 60 HZ 1 PH S1) 6200 VCT @ 0.6A DC (FWCT) DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

RCA BTF-1E2 PLATE XFMR 2700/2000 VDC @ 0.8A CCS A-518 C-CORE 10 66 $550.00 PR) +11,0,-11,208,240 VAC 60 HZ 1 PH S1) 1500-1115-0-1115-1500 VAC @ 0.8A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

RCA BTF-10D 7.5KW 1PH PLATE TO PRODUCE 7000 VDC @ 1.6A CCS A-550 C-CORE 10 253 $1,275.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 7700 VCT @ 1.6A CCS DM) HT = 15.438 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

RCA BTF-10E1 PLATE 8000 VDC @ 3.0A DC CCS 3PH EI-360 X 6 12 587 $3,250.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 3430/5940 VAC @ 2.45A CCS WYE DM) HT = 17.200 WT = 23.004 DT = 13.200 MD = 9.250 MW = 12.000 WT = 586.6 LBS

RCA BTF-20E1 BIAS 1T7 (-280 VDC) EI-175 X 1.75 04 12 $225.00 PR) +11,0,-11,208,240 VAC 60 HZ 1 PH S1) 280 VAC @ 0.7A CCS DM) HT = 6.000 WT = 4.375 DT = 3.955 MD = 2.875 MW = 3.500 WT = 12.1 LBS

RCA BTF-20E1 CONTROL (1T8) LOW VOLTAGE STEPDOWN TRANSFORMER EI-150 X 3" 29G M6X 02 14 $225.00 PR) +10, 0, -10, 208, 240 VAC 60 HZ 1 PH S1) 0-105-120 VAC @ 2.8A CCS DM) HT = 3.750 WT = 4.500 DT = 4.890 MD = 4.000 MW = 3.750 WT = 14.0 LBS

RCA BTF-20E1 DC FILTER CHOKE 9500 WVDC 3 PH, 15 KVDC TEST VOLTAGE A-0540/ C-CORE 10 164 $795.00 PR) 3.0 HY @ 4.0A DC (15 KV TEST) S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

RCA BTF-20E1 DR PLATE & SCRE 1T6 DRIVER PLATE & SCREEN VOLTAGE XFMR EI-1.80 X 3.5" 3PH 12 80 $675.00 PR) +11,0,-11,208,240 VAC 60 HZ 3PH D/Y S1) 800/1386 VAC @ 1.13A CCS WYE DM) HT = 8.850 WT = 11.160 DT = 6.500 MD = 5.125 MW = 6.000 WT = 80.3 LBS

RCA BTF-20E1 PLATE RCA MI-560341-1 33 KVA 3PH *REWIND ONLY* I-I 3.125"X 5.500" 12 675 $3,500.00 PR) +11,0,-11,208,240 VAC 60 HZ 3 PH D/Y S1) 3424/5930 VAC @ 3.21A CCS 3PH WYE DM) HT = 18.375 WT = 28.625 DT = 14.000 MD = 0.000 MW = 0.000 WT = 675.0 LBS

RCA BTF-20E1 PLATE (-7 VER) RCA MI-560341-7, 31.9 KVA REWOUND PLATE I-I 3.000"X 3.000" 12 500 $3,500.00 PR) +11,0,-11,208,240 VAC 60 HZ 3PH D/Y S1) 4740/5600 VAC @ 3.26A CCS 3PH WYE DM)

HT = 22.000 WT = 26.250 DT = 12.000 MD = 5.875 MW = 16.500 WT = 500.0 LBS

RCA BTF-20E1 PLATE XFMR SET RCA MI-560341-1 33 KVA 3PH PLATE A-0550/ C-CORE 10 760 $3,300.00 PR) +11,0,-11,208,240 VAC 60 HZ S1) 3424 VAC @ 3.21A CCS DM) HT = 15.438 WT = 47.850 DT = 10.750 MD = 6.750 MW = 43.000 WT = 760.0 LBS

RCA BTF-3B PLATE 3PH EI-240 X 3.375 12 151 $850.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH S1) 1500/2600 VAC @ 1.1A 1PH(3500VDC @ 1.3) DM) HT = 11.800 WT = 15.336 DT = 8.175 MD = 5.499 MW = 8.000 WT = 151.3 LBS

RCA BTF-3E1 LV DC CHOKE 1000 WVDC, 5 KVDC TEST EI-150 X 1.5 04 8 $85.00 PR) 3.0 HY @ 0.4A DC S1) DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

RCA BTF-5B 1 PH FM PLATE 1 PH REPLACEMENT FOR 2T1 IN BTF-5B A-540 C-CORE 10 164 $850.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 5800 VCT @ 2.0 AMPS CCS DM) HT = 13.750 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

RCA BTF-5B 1 PH SWING CHOKE 5-30 HY @ 2.0 AMP DC SWINGING CHOKE A-550 C-CORE 09 137 $695.00 PR) 30 HY @ 0.25A TO 5 HY @ 2.0A 5000 WVDC S1) DM) HT = 15.625 WT = 11.000 DT = 9.375 MD = 6.750 MW = 8.000 WT = 137.4 LBS

RCA BTF-5E IPA POWER (1 PH) 1 PH REPLACEMENT FOR 1T6 A-0274/ C-CORE 10 37 $375.00 PR) 220 VAC 60 HZ 1 PH S1) 1800 VCT @ 500 MA DC, FWB W/CT FOR 1/2V DM) HT = 7.875 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

RCA MI-19072A TT-25 FULL WAVE CT CONIF X 3PH DBL WYE. A-540 C-CORE 10 164 $1,250.00 PR) 198-208-219-230-242 VAC 60 HZ S1) 2190-2610-3010 VAC @ 2.31A S2) 2190-2610-3010 VAC @ 2.31A DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

RCA P/N 448355 SIGNAL TRANSFORMER P/N 8834 EI-175 X 3 02 19 $275.00 PR) +12,0,-12,190,208,240 DUAL 60 HZ 1 PH S1) 25.6 VAC @ 6A CCS S2) 20.0 VAC @ 6A CCS S3) 18.0 VAC @ 4A CCS S4) 12.5 VAC @ 4A CCS DM) HT = 4.375 WT = 5.250 DT = 5.205 MD = 4.125 MW = 4.375 WT = 19.4 LBS

RCA PPG-30H DC FILTER CHOKE 1.4 HENRIES @ 1.5 AMP DC (9000 VDC) EI-250W X 1.5" STACK 02 41 $275.00 PR) 1.4 HY @ 1.5 AMP DC (9000 VDC WORKING) S1) DM) HT = 8.900 WT = 9.000 DT = 6.540 MD = 2.625 MW = 8.000 WT = 41.2 LBS

RCA SERIES 500 UHF RPTR PWR UHF REPEATER POWER TRANSFORMER, T1 EI-150 X 2" 29G M6X 02 10 $200.00 PR) 0-109-121-133 VAC 60 HZ 1 PH S1) 290-220-0-220-290 VAC @ 0.2A CCS S2) 19 VAC @ 4A CCS S3) 22 VAC @ 0.2A CCS DM) HT = 3.750 WT = 4.500 DT = 3.890 MD = 3.000 MW = 3.750 WT = 9.7 LBS

RCA TT-10A LV EI-150 X 1.5 05 8 $125.00 PR) 230 VAC 60 HZ S1) 535-116-0-116-535 VAC @ 200MA

DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

RCA TT-10AH PLATE 4T6 +1350 & +2700 VDC SUPPLY TRANSFORMER A-540/C C-CORE 10 164 $1,150.00 PR) +11,0,-11,208,230 VAC 60 HZ 1 PH S1) 1550-1325-0-1325-1550 VAC @ 3A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

RCA TT-10AL P/N MI-19329 3PH EI-360 X 3.6 12 391 $1,988.00 PR) 208-224-240 VAC 60 HZ 3PH DELTA S1) 3850 VAC @ 1.73A DM) HT = 16.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

RCA TT-2AH EI-l25 X 1.75 04 6 $275.00 PR) +11,0,-11,208,230 VAC 60 HZ 1PH S1) 900 VCT @ 150MA DM) HT = 3.750 WT = 3.125 DT = 3.325 MD = 2.750 MW = 2.500 WT = 5.9 LBS

RCA TT-25 DIST XFMR 5T1 7 KVA LINE ADJUST DISTRIBUTION XFMR 3PH EI-240 X 5 12 210 $1,150.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH DELTA S1) 133/230 VAC @ 18A CCS 3PH WYE DM) HT = 11.800 WT = 15.336 DT = 9.800 MD = 7.124 MW = 8.000 WT = 210.0 LBS

RCA TT-25 LV POWER XFMR 2 KVDC SECONDARY HIPOT EI-162 X 2 02 15 $300.00 PR) +12,0,-12,117,208,230 VAC 60 HZ 1 PH S1) 370 VAC @ 0.5A CCS DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

RCA TT-5A FILAMENT T1 OR T2 EI-175 X 2 02 14 $145.00 PR) 220-230-240 VAC 60 HZ 1PH S1) 6.3 VCT @ 32.5A DM) HT = 5.125 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

RCA TT-5A PLATE P/N M442879 SPECIAL WYE OR DELTA EI-2.40 X 3" 3PH 12 135 $1,500.00 PR) 197-208-219-230-241 VAC 50/60 HZ 3PH S1) 1281/2220 VAC @ 1.15A 3PH WYE DM) HT = 10.800 WT = 15.336 DT = 7.800 MD = 5.124 MW = 8.000 WT = 134.5 LBS

RCA TT-6AL (KO645) EI-175 X 1.75 02 12 $350.00 PR) 208-230 VAC 60 HZ 1PH S1) 6.0 VCT @ 3.5A S2) 7.5 VCT @ 21.3A DM) HT = 5.125 WT = 5.250 DT = 3.995 MD = 2.875 MW = 4.375 WT = 12.1 LBS

RCA TT-6AL BIAS TRANSFORMER STYLE 4 IN STYLE #7 METAL CASE EI-l25 X 1.75 04 6 $250.00 PR) +11,0,-11,208,230 VAC 60 HZ 1 PH S1) 840 VCT @ 100 MA CCS (FWCT RECT) DM) HT = 3.750 WT = 3.125 DT = 3.325 MD = 2.750 MW = 2.500 WT = 5.9 LBS

RCA TT-6EL PLATE TRANSFORMER RCA P/N MI-34594, 19.5 KVA FOR 3PH FWB 3PH EI-360 X 3.6 12 391 $1,988.00 PR) +12,0,-12,208,240 VAC 60 HZ 3PH
DELTA S1) 0-2286-2523-2760 VAC @ 2.35A CCS WYE DM) HT = 17.700 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

RCA TTG-30H/L HD PLATE TRANS GE S/N 466221, MI-563228-15, 61.5 KVA II-300 29GA M6 12 975 $5,500.00 PR) +12,0,-12,208,240,277 VAC 60 HZ 3PH D/Y S1) 0-5624-6216-6660 VAC @ 3.1A CCS DELTA DM) HT = 27.625 WT = 29.500 DT = 13.500 MD = 8.250 MW = 20.500 WT = 975.0 LBS

RCA TTG-30H/L PLATE TRANS RCA P/N 466221, MI-563216-A/B, 40 KVA I-I2.937X5.562" 12 800 $4,500.00 PR) +12,0,-12,208,240,277 VAC 60 HZ 3PH D/Y S1) 0-5032-5624-6216 VAC @ 2.0A CCS DELTA DM) HT = 27.625 WT = 28.000 DT = 13.000 MD = 8.250 MW = 20.250 WT = 800.0 LBS

RCA TTG-50H AURAL CHOKE L2 DC FILTER CHOKE IN 7.5 KVDC AURAL SUPPLY A-530 C-CORE 10 127 $650.00 PR) 1.7 HY @ 3.0A DC (7500 WVDC 3 PH) S1) DM) HT = 14.155 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

RCA TTU-30 DC FILTER CHOKE 5L1, DC GROUND, 20 KVDC TEST A-0550/ C-CORE 10 253 $1,500.00 PR) 1.5 HY @ 8.0A DC (18 KVDC 3PH RIPPLE) S1) DM) HT = 15.088 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

RCA TTU-60D BEAM XFMR ASSY 3 EA OIL FILLED TANKS (2 EA XFMRS/TANK) A-1179/ C-CORE 10 1225 $15,600.00 PR) 0-440-460-480 VAC 60 HZ 1 PH S1) 15140 VAC @ 2.8A CCS DM) HT = 52.000 WT = 20.000 DT = 23.500 MD = 0.000 MW = 0.000 WT = 1225.0 LBS

RCA TT50AH DC FILTER CHOKE 2.5 HY @ 3.5 AMP DC FOR 6000 VDC SUPPLY A-530 C-CORE 10 127 $725.00 PR) 2.5 HY @ 3.5 AMPS DC (6.7 OHMS MAX) S1) DM) HT = 12.275 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

RCA TT50FH DC FILTER CHOKE 8000 WVDC 3 PH, 20 KVDC TEST A-480 C-CORE 10 46 $300.00 PR) 0.5 HY @ 5.0A DC (8000 WVDC 3PH) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

RCA TV SCREEN SUPPLY POWER TT2659, 292-4401-4 (208 VAC PRI ONLY) EI-87 X 1.375 29G M6 12 10 $695.00 PR) 0-208 VAC 60 HZ 3 PH DELTA S1) 1050 VAC @ 0.060A CCS 3PH DELTA S2) 74 VCT @ 0.090A CCS (1PH ONE COIL ONLY) DM) HT = 4.594 WT = 6.500 DT = 3.125 MD = 0.000 MW = 0.000 WT = 10.3 LBS

RCA XT-2605 5DX AUDIO DRIVER EI-225 X 2.73" 04 17 $300.00 PR) PP 845'S @ 1500 VDC S1) PP 891R'S G-G DM) HT = 9.250 WT = 5.062 DT = 5.500 MD = 4.375 MW = 3.562 WT = 16.6 LBS

REACTOR, MOD 1 KW W/TERTIARY 40 HY @ .6A DC WITH 50V PK 1.2A TERTIARY A-0518/ C-CORE 10 66 $450.00 PR) 40 HY @ 0.6A DC (3200 VDC RF PA) S1) 50 VAC PK @ 1.2A DC (TERTIARY) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

REACTOR, MOD 14.4 HY @ 2.5A 10 KW MODULATION REACTOR (5200 VDC) A-550 C-CORE 10 253 $1,300.00 PR) 14.4 HY @ 2.5A DC (5200 VDC RF PA) S1) DM) HT = 15.088 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

REACTOR, MOD 16 HY @ 3.2A DC 10 KW MODULATION REACTOR EA-1741 C-CORE 09 365 $1,988.00 PR) 16 HY @ 3.2A DC (5200 VDC RF PA VOLTS) S1) DM) HT = 23.550 WT = 15.750 DT = 10.500 MD = 7.750 MW = 12.000 WT = 365.2 LBS

REACTOR, MOD 20 HY @ 2.5A DC FOR 5 KW AM TRANSMITTER @ 5000 VDC RF PA A-0550/ C-CORE 10 253 $1,300.00 PR) 20 HY @ 2.5A DC (5000 VDC ON RF PA) S1) DM) HT = 15.088 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

REACTOR, MOD 20 HY @ 3.0A DC A-1179/ C-CORE 10 441 $2,100.00 PR) 20 HY @ 3.0A DC (5500 VDC RF PA PLATE) S1) DM) HT = 18.025 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

REACTOR, MOD 20 HY @ 3.3A DC HEAVY DUTY 10 KW MOD REACTOR A-1179/ C-CORE 10 441 $1,950.00 PR) 16 HY @ 3.3A DC (5000 VDC RF PA PLATE) S1) DM) HT = 18.025 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

REACTOR, MOD 30 HY @ 1.3A DC GENERAL PURPOSE 5 KW MOD REACTOR A-0530/ C-CORE 10 127 $695.00 PR) 30 HY @ 1.3A DC (5200 VDC RF PA) S1) DM) HT = 12.275 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

REACTOR, MOD 33 HY @ 1.2A DC 3 KW MODULATION REACTOR FOR EDU-TEC-INTL A-0530/ C-CORE 10 127 $695.00 PR) 33 HY @ 1.2A DC (FOR 4000 VDC RF PA) S1) DM) HT = 12.275 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

REACTOR, MOD 40 HY @ 0.6A DC GENERAL PURPOSE 1KW MODULATION REACTOR A-0518/ C-CORE 10 66 $450.00 PR) 40 HY @ 600MA DC (2750 VDC RF PA) S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

REACTOR, MOD 45 HY @ 0.4A DC 120 OHMS DC RESISTANCE A-480 C-CORE 10 46 $300.00 PR) 45 HY @ 0.4A DC (3000 WVDC) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

REACTOR, MOD 50 HY @ 0.4A DC HI IMPEDANCE 1 KW MODULATION REACTOR A-480 C-CORE 10 46 $275.00 PR) 50 HY @ 0.4A DC (3000 VDC RF PA PLATE) S1) DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

REACTOR, MOD 50 HY @ 0.6A DC HEAVY DUTY 1 KW MOD REACTOR A-0518/ C-CORE 10 66 $495.00 PR) 50 HY @ 0.6A DC (3000 VDC RF PA PLATE) S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

REACTOR, MOD 60 HY @ .15A DC 1850 VDC RF PA PLATE EI-162 X 2.5 02 18 $165.00 PR) 60 HY @ 0.150A DC S1) DM) HT = 5.000 WT = 5.750 DT = 5.650 MD = 3.625 MW = 4.937 WT = 17.9 LBS

REACTOR, MOD 60 HY @ 0.5A DC HI IMPEDANCE 1 KW MODULATION REACTOR A-0518/ C-CORE 10 66 $450.00 PR) 60 HY @ 0.5A DC (3200 VDC RF PA PLATE) S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

REACTOR, MOD 65 HY @ 0.25A 250 WATT MODULATION REACTOR A-393 C-CORE 10 23 $215.00 PR) 65 HY @ 0.25A DC (1800 VDC RF PA) S1) DM) HT = 6.900 WT = 6.325 DT = 6.281 MD = 3.625 MW =

4.000 WT = 23.1 LBS

REACTOR, MOD 75 HY @ 0.2A DC SPECIAL 250 WATT REACTOR (1250 VDC RFPA) A-518 C-CORE 09 38 $400.00 PR) 75 HY @ 0.2A DC (1250 VDC RF PA PLATE) S1) DM) HT = 10.144 WT = 6.656 DT = 5.563 MD = 4.500 MW = 6.000 WT = 37.7 LBS

REL MODEL L-103 BIAS XFMR T1, P/N T-2237 EI-ll2 X 1.875 04 5 $95.00 PR) 115 VAC 60 HZ 1 PH S1) 500 VCT @ 100 MA CCS S2) 6.3 VAC @ 6A CCS DM) HT = 3.375 WT = 2.813 DT = 3.293 MD = 2.250 MW = 2.250 WT = 5.0 LBS

SAINTE P/N 8162-799-001 KLYSTRON FILAMENT TRANSFORMER (50 KVDC) A-540 STYLE 9 HORIZ 08 63 $425.00 PR) 220 VAC 50/60 HZ 1PH S1) 9 VAC @ 44A CCS (TO YIELD 5 VDC @ 44A) DM) HT = 9.000 WT = 12.250 DT = 7.250 MD = 5.500 MW = 8.125 WT = 63.0 LBS

SAINTE 80 VDC @ 30A CCS FOCUS COIL POWER SUPPLY TRANSFORMER 3PH EI-240 X 2 12 102 $695.00 PR) 120/208 VAC 60 HZ 3 PH WYE S1) 38/66 VAC @ 25A CCS DM) HT = 11.550 WT = 15.336 DT = 6.800 MD = 4.124 MW = 8.000 WT = 101.5 LBS

SINGER FM 2500 A-525 C-CORE 10 86 $525.00 PR) 0-220-230-240-250 VAC 60 HZ S1) 0-4400-5000 VAC @ 1.5A CCS DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

SINGER S1F5 PLATE 5KW FM PLATE TRANSFORMER 3PH EI-360 X 2.25 12 282 $1,750.00 PR) 198-208-218 VAC 3PH DELTA OR WYE S1) 1856 VAC @ 0.942 S2) 1072 VAC @ 1.632A DM) HT = 17.200 WT = 23.004 DT = 9.450 MD = 5.500 MW = 12.000 WT = 281.5 LBS

SINTRONIC SI-5 DELTA XFMR A-274 C-CORE 10 37 $215.00 PR) 240 VAC 60 HZ 3PH DELTA OR WYE S1) 1856 VAC @ .90A DM) HT = 7.125 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

SINTRONIC SI-5 WYE XFMR A-274 C-CORE 10 37 $215.00 PR) 240 VAC 60 HZ 3PH DELTA OR WYE S1) 1072/1856 VAC @ 1.54A 1PH DM) HT = 7.125 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

SINTRONIC 1KW AM FILAMENT 4 EA 5.0 VCT @ 14 AMP FILAMENT WINDINGS EI-162 X 2.5 05 18 $225.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 1 PH S1) 5.0 VCT @ 14 AMP CCS S2) 5.0 VCT @ 14 AMP CCS S3) 5.0 VCT @ 14 AMP CCS S4) 5.0 VCT @ 14 AMP CCS DM) HT = 5.750 WT = 4.250 DT = 5.500 MD = 3.625 MW = 3.437 WT = 17.9 LBS

SINTRONIX DFM-3KB 1PH PLATE 3PH TO 1PH CONVERSION - NEED 3-30HY @ 2A A-540 10 164 $875.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 4500 VCT @ 2.0 AMPS CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

SINTRONIX SI-F-25 PLATE HV TRANSFORMER 5T4, SPECIAL FOR KKMG 3PH EI-360 X 8 12 749 $4,350.00 PR) +20,+10,0,-10,-20,208 VAC 60 HZ 3PH D/Y S1) 0-859-2346 VAC @ 2.885A CCS (DED) S2) 0-859-2346 VAC @ 2.885A CCS (DED) DM) HT = 17.450 WT = 23.004 DT = 15.200 MD = 12.250 MW =

12.000 WT = 749.3 LBS

SINTRONIX SI-15A PLATE XFMR 6000 VDC @ 6.0A CCS 12 PULSE PLATE XFMR 3PH EI-360 X 8 12 749 $4,350.00 PR) +10,0,-10,208,240 VAC 50/60 HZ 3PH D/Y S1) 2243 VRMS @ 4.46A CCS (DELTA) S2) 1295/2243 VRMS @ 4.46A CCS (WYE) DM) HT = 17.450 WT = 23.004 DT = 15.200 MD = 12.250 MW = 12.000 WT = 749.3 LBS

SINTRONIX 1KW AM PLATE XFMR 12 PULSE TO SUPPLY 3000 VDC @ 1.25A CCS 3PH EI-240 X 3.375 12 151 $1,150.00 PR) +10,0,-10,208,240 VAC 60 HZ 3 PH D/Y S1) 1110 VAC @ 0.59A CCS DELTA S2) 640/1110 VAC @ 1.02A CCS WYE DM) HT = 11.800 WT = 15.336 DT = 8.175 MD = 5.499 MW = 8.000 WT = 151.3 LBS

SINTRONIX 10 KW MOD XFMR A-1179/AA5426 09 241 $1,750.00 PR) 5600 VCT @ 1.56A CCS S1) 4000 VAC @ 1.56A (5200 VDC @ 2.4A DC) DM) HT = 18.625 WT = 12.750 DT = 11.000 MD = 8.250 MW = 8.200 WT = 241.3 LBS

SINTRONIX 10 KW MOD XFMR OIL A-1179/ C-CORE 09 360 $2,250.00 PR) 5600 VCT @ 1.56A CCS S1) 4000 VAC @ 1.56A (5200 VDC @ 2.4A DC) DM) HT = 25.000 WT = 18.000 DT = 15.500 MD = 14.500 MW = 12.000 WT = 360.0 LBS

SPARTA P/N 326-9027 OLDER VERSION WITH 2 EA 6.3 VAC 3A FILS EI-175 X 2 05 14 $175.00 PR) 0-208-220-230-240 VAC 50/60 HZ S1) 870 VCT @ 125MA CCS S2) 250 VAC @ 100MA CCS S3) 6.3 VAC @ 3A CCS S4) 6.3 VAC @ 3A CCS DM) HT = 5.250 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

SPARTA SS-1000A MOD REACTOR 120 MHY @ 12.0 AMPS DC A-525 C-CORE 09 49 $275.00 PR) 120 MHY @ 12.0 AMPS DC S1) DM) HT = 10.769 WT = 7.469 DT = 6.063 MD = 5.000 MW = 5.750 WT = 48.5 LBS

SPARTA 601A SCREEN P/N 326-0383-01 EI-175 SQ STACK 2 12 $135.00 PR) +10,0,208,224,241 VAC 60 HZ S1) 665 VAC @ 250 MA CCS DM) HT = 5.125 WT = 5.250 DT = 3.995 MD = 2.875 MW = 4.375 WT = 12.1 LBS

SPARTA 602A SCREEN PLATE DRIVER PLATE & RF PA SCREEN VOLTAGES A-35 C-CORE 10 20 $250.00 PR) 0-235-250-255-260-265 VAC 60 HZ 1PH S1) 1900 VCT @ 0.4A CCS DM) HT = 6.500 WT = 6.950 DT = 5.938 MD = 3.125 MW = 4.000 WT = 20.2 LBS

STANCOR P/N P-8031 HIPERSIL VERSION OF STANCOR P/N P-8031 A-518/C C-CORE 10 66 $365.00 PR) 115/230 VAC 60 HZ 1 PH S1) 2075-1775-0-1775-2075 VAC @ 0.5A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

THOMPSON CSF SW-100 PLATE 156 KVA PLATE XFMR ASSEMBLY A-1179/ C-CORE 10 441 $13,500.00 PR) +15,0,-15,465,495 VAC 60 HZ 3PH DELTA S1) 12702 VAC @ 2.0A CCS DM) HT = 18.625 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

THOMPSON CSF SW-100-1 PLATE 156 KVA PLATE XFMR ASSEMBLY, REVISION 1 A-1179/ C-CORE 10 441 $15,000.00 PR) +15,0,-15,465,495 VAC 60 HZ 3PH DELTA S1) 12702 VAC @ 2.0A CCS DM) HT = 18.625 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

THOMPSON CSF SW-100-2 PLATE 156 KVA PLATE XFMR ASSEMBLY, REVISION 2 A-1179/ C-CORE 10 441 $2,500.00 PR) +15,0,-15,465,495 VAC 60 HZ 3PH DELTA S1) 12702 VAC @ 2.0A CCS DM) HT = 18.625 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

TOWNSEND KLYSTRON BIAS XFM A-0525/ C-CORE 10 86 $695.00 PR) 117 VAC 60 HZ 1 PH S1) 7200 VAC @ 100 MA CCS DM) HT = 10.519 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

TOWNSEND KLYSTRON BIAS XFMR A-0540/ C-CORE 10 164 $825.00 PR) 117 VAC 60 HZ 1 PH S1) 24000 VAC @ 60 MA CCS DM) HT = 13.250 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

TOWNSEND P/N P72030 BIAS COMTRONIX BIAS XFMR FOR TOWNSEND EI-212 X 4 02 38 $375.00 PR) 120/240 VAC 60 HZ 1 PH S1) 7200 VAC @ 30 MA CCS DM) HT = 5.312 WT = 6.375 DT = 6.678 MD = 5.250 MW = 5.312 WT = 37.8 LBS

TOWNSEND P/N 320230 3.2 KVA ISOLATION TRANSFORMER A-518 C-CORE 10 66 $550.00 PR) 230 VAC 50/60 HZ 1PH S1) 230 VAC @ 13.91A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

TOWNSEND P/N 420-0640-001 750VA 40 KVDC ISOLATION FOR USE IN AIR A-518 C-CORE 10 66 $550.00 PR) 120/240 VAC 50/60 HZ 1PH S1) 120 VAC @ 6.25 AMPS CCS (750VA) 40KVDC DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

TOWNSEND P/N 420-0871-000 KLYSTRON BIAS TRANSFORMER A-0518/ C-CORE 10 66 $695.00 PR) 110/220 VAC 50/60 HZ 1 PH S1) 12000 VRMS @ 35 MA CCS DM) HT = 9.750 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

TOWNSEND P/N 420-4920-000 KLYSTRON FILAMENT TRANSFORMER (50 KVDC) A-540 STYLE 9 HORIZ 08 63 $695.00 PR) 208 VAC 60 HZ 1PH S1) 0-13.5-26 VAC @ 50A/15A CCS (50KV TEST) DM) HT = 9.000 WT = 12.250 DT = 7.250 MD = 5.500 MW = 8.125 WT = 63.0 LBS

TOWNSEND S/N 66F1485 CHOKE 5 HY @ 7A DC BEAM SUPPLY FILTER CHOKE A-1195LF C-CORE 09 300 $2,000.00 PR) 5.0 HY @ 7.0A DC S1) DM) HT = 0.000 WT = 0.000 DT = 0.000 MD = 0.000 MW = 0.000 WT = 300.0 LBS

TOWNSEND S/N 66F1485 PLATE 22000 VDC @ 7A 3 PH PLATE TRANSFORMER II-4.5 X 5.750" STK 12 800 $8,500.00 PR) 460 VAC 60 HZ 3 PH DELTA S1) 10145/17573 VAC @ 5.71A CCS WYE DM) HT = 0.000 WT = 0.000 DT = 0.000 MD = 0.000 MW = 0.000 WT = 800.0 LBS

TRIAD P-11A WILL YIELD 600 VDC @ 250 MA FROM FWCT EI-150 X 2 05 10 $150.00 PR) 115 VAC 60 Hz S1) 1455 VCT @ 250 MA CCS DM) HT = 4.500 WT = 3.750 DT = 4.375 MD = 3.000 MW = 3.000 WT = 9.7 LBS

TRIAD P-216AL PLATE TRANSFORMER (WITHOUT END COVERS) EI-212 X 3 04 29 $230.00 PR) 115/230 VAC 60 HZ 1PH S1) 2430 VCT @ 500 MA CCS (FWCT) DM) HT = 6.375 WT = 5.313 DT = 5.678 MD = 4.250 MW = 4.250 WT = 29.1 LBS

TRIAD P-9A POWER TRANSFORMER EI-175 X 3" 05 19 $165.00 PR) 115 VAC 60 HZ 1 PH S1) 1236 VCT @ 500 MA CCS (FWCT) S2) 5 VAC @ 6A CCS DM) HT = 5.250 WT = 4.375 DT = 5.205 MD = 4.125 MW = 3.500 WT = 19.4 LBS

TRIAD R-14A POWER XFMR PLATE & FILAMENT TRANSFORMER EI-l25 X 1.5 05 5 $215.00 PR) 115 VAC 60 HZ 1 PH S1) 700 VCT @ 125 MA CCS S2) 5.0 VAC @ 3A CCS S3) 6.3 VCT @ 4.5A CCS DM) HT = 3.750 WT = 3.125 DT = 3.075 MD = 2.500 MW = 2.500 WT = 5.1 LBS

TRIAD R-26A POWER XFMR GATES P/N 472-0069-000 (BC-10H BIAS) EI-150 X 2.5" 29GM6X 05 12 $275.00 PR) 115 VAC 60 HZ 1 PH S1) 440-360-0-360-440 VAC @ 200 MA DC FWCT S2) 5.0 VAC @ 3A CCS S3) 6.3 VCT @ 8A CCS S4) 6.3 VAC @ 3A CCS S5) 6.3 VAC @ 1A CCS DM) HT = 4.500 WT = 3.750 DT = 4.875 MD = 3.500 MW = 3.000 WT = 11.9 LBS

TRIAD R-5A PLATE & FILAMENT TRANSFORMER EI-100 X 1 05 2 $175.00 PR) 115 VAC 60 HZ 1 PH S1) 600 VCT @ 82 MA DC (FWCT) S2) 6.3 VCT @ 2.7A CCS DM) HT = 3.000 WT = 2.500 DT = 2.260 MD = 2.000 MW = 2.000 WT = 2.2 LBS

TRIAD R-83A O-12 OSCILLOSCOPE POWER TRANSFORMER EI-ll2 X 1.875 05 5 $275.00 PR) 115 VAC 60 HZ 1 PH S1) 800 VCT @ 70 MA DC CCS S2) 650 VAC @ 3 MA DC CCS S3) 1.25 VAC @ 0.3A CCS S4) 6.3 VCT @ 3.5A CCS S5) 6.3 VAC @ 0.6A CCS DM) HT = 3.375 WT = 2.813 DT = 3.293 MD = 2.250 MW = 2.250 WT = 5.0 LBS

TTC P/N 8162-799-001 KLYSTRON FILAMENT TRANSFORMER (50 KVDC) A-0540/ C-CORE 08 63 $695.00 PR) 220 VAC 50/60 HZ 1PH S1) 12 VAC @ 28A CCS (TO YIELD 9 VDC @ 28A) DM) HT = 9.000 WT = 12.250 DT = 7.250 MD = 5.500 MW = 8.125 WT = 63.0 LBS

TTC P/N 8162-799-004 KLYSTRON FILAMENT TRANSFORMER (50 KVDC) A-0540/ C-CORE 08 63 $695.00 PR) 208 VAC 50/60 HZ 1PH S1) 8.0 VAC @ 20A CCS DM) HT = 9.000 WT = 12.250 DT = 7.250 MD = 6.000 MW = 6.875 WT = 63.0 LBS

TVT VISTA P/N AD-8909 #3913-469-04401 EI-125 X 1.5 02 5 $250.00 PR) 0-220-240-254-266-277 VAC 60 HZ 1 PH S1) 1300 VAC @ 50 MA CCS DM) HT = 3.125 WT = 3.750 DT = 3.075 MD = 2.500 MW = 3.125 WT = 5.1 LBS

UNIVERSAL 1KW MODULATION FOR PP 4-400A'S WITH 40% SEC DRIVER TAP A-0525/ C-CORE 09 49 $995.00 PR) 2560 VCT (11,000 OHMS P-P) PP 4-400A'S S1) 0-840-2100 VRMS @ 410 MA (7300 OHMS)

DM) HT = 10.669 WT = 7.469 DT = 6.063 MD = 5.000 MW = 5.750 WT = 48.5 LBS

UNIVERSAL 1KW MODULATION-OIL OIL FILLED 1 KW MOD TRANSFORMER A-0525/ C-CORE 09 49 $1,450.00 PR) 2560 VCT (11,000 OHMS P-P) PP 4-400A'S S1) 0-840-2100 VRMS @ 410 MA (7300 OHMS) DM) HT = 12.788 WT = 7.469 DT = 6.063 MD = 5.000 MW = 5.750 WT = 48.5 LBS

UNIVERSAL 10KW FM 1PH CHOKE 10 HY @ 2.7A 6000 WVDC 1 PH (15 KV INS) A-0540/ C-CORE 10 164 $850.00 PR) 10.0 HY @ 2.7A DC S1) DM) HT = 13.400 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

UNIVERSAL 10KW FM 1PH PLATE 1PH PLATE (7200/6750/6300 VDC @ 3A CCS) A-1179/ C-CORE 10 441 $2,100.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 7920/7425/6930 VCT @ 3.0A CCS DM) HT = 18.375 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

UNIVERSAL 10KW FM 3PH PLATE 7500 VDC @ 2.0A DC CCS 3PH EI-360 X 3.6 12 391 $2,150.00 PR) +10,0,-10,208,240 VAC 60 HZ 3PH D/Y S1) 3216/5570 VAC @ 1.632A CCS WYE DM) HT = 17.200 WT = 23.004 DT = 10.800 MD = 6.850 MW = 12.000 WT = 391.3 LBS

UNIVERSAL 20KW FM 1PH CHOKE FOR 20 & 25 KW FM 1 PH (7500-9000 VDC) A-1179/ C-CORE 10 441 $2,150.00 PR) 10.0 HY @ 4.0A DC S1) DM) HT = 18.025 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

UNIVERSAL 20KW FM 1PH PLATE 20 KW FM 1PH PLATE (7500-9000 VDC @ 4A) A-1179/ C-CORE 10 441 $2,150.00 PR) +11,0,-11,208,230 VAC 60 HZ 1PH S1) 10000/9200/8400 VCT @ 4.0A CCS DM) HT = 18.375 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

UNIVERSAL 20KW FM 1PH PLT-01 20 KW FM 1PH PLATE (6800-8200 VDC @ 4A) A-1179/ C-CORE 10 441 $2,150.00 PR) +11,0,-11,208,230 VAC 60 HZ 1PH S1) 9200/8400/7600 VCT @ 4.0A CCS DM) HT = 18.375 WT = 18.200 DT = 13.000 MD = 8.250 MW = 12.500 WT = 441.2 LBS

UNIVERSAL 250W MOD XFMR PP 811'S TO SINGLE 813(USES MOD REACTOR) A-518 C-CORE 09 38 $495.00 PR) 1118 VCT @ .158A (10000 OHMS PP 811'S) S1) 884 VAC @ .141A (1250 VDC @ 0.2A 6.25K) DM) HT = 10.144 WT = 6.656 DT = 5.563 MD = 4.500 MW = 6.000 WT = 37.7 LBS

UNIVERSAL 30KW FM 1PH PLATE 30 KW FM 1PH PLATE (8200-9000 VDC @ 5A) EA-1741 C-CORE 10 687 $3,250.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 0-9200-10000 VAC @ 5.0A CCS DM) HT = 21.750 WT = 24.200 DT = 12.500 MD = 7.750 MW = 20.000 WT = 687.4 LBS

UNIVERSAL 5KW FM HD 1PH PLT 5500/5000/4500 VDC @ 2.2A CCS (13.2 KVA) A-0550/ C-CORE 10 253 $1,250.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 6000/5500/5000 VCT @ 2.2 AMPS CCS DM) HT = 15.688 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WT = 253.3 LBS

UNIVERSAL 5KW FM 1PH CHOKE 10 HY 1.6 AMP LINEAR CHOKE (5500 VDC) A-0518/ C-CORE 10 66 $395.00 PR) 10 HY @ 1.6 AMP DC S1) DM) HT = 9.900 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250

WT = 66.4 LBS

UNIVERSAL 5KW FM 1PH PLATE 5500/5000/4500 VDC @ 1.6A CCS (9 KVA) A-0540/ C-CORE 10 164 $800.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 6000/5500/5000 VCT @ 1.6 AMPS CCS DM) HT = 10.000 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

UTC CG-1C SWINGING CHOKE (REWIND), NEED LAMS&BELLS EI-175 WW X 5.437 05 40 $400.00 PR) 25 HY @ 150 MA TO 5 HY @ 1.0A DC S1) DM) HT = 6.875 WT = 4.750 DT = 11.500 MD = 0.000 MW = 0.000 WT = 40.0 LBS

UTC CG-301 P/N 472-0035-000,STYLE 5 ENDBELL VERSION EI-175 X 2 05 14 $275.00 PR) 0-105-115 & 0-105-115 VAC 60 HZ 1PH S1) 580-530-300-0-300-530-580 VAC @ 420 MA DM) HT = 5.250 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

UTC CG-302 EXACT REPLACEMENT IN RC-175 CASE EI-200 X 2" 29G M6X 07 22 $300.00 PR) 0-105-115/0-105-115 VAC 60 HZ 1PH S1) 950-750-0-750-950 VAC @ 360MA CCS DM) HT = 7.125 WT = 5.750 DT = 5.750 MD = 4.875 MW = 4.875 WT = 22.0 LBS

UTC CG-302W OPEN FRAME VERSION EI-162 X 2.5 04 18 $215.00 PR) 0-105-115/0-105-115 VAC 60 HZ 1PH S1) 950-750-0-750-950 VAC @ 360MA CCS DM) HT = 5.750 WT = 4.250 DT = 5.650 MD = 3.625 MW = 3.437 WT = 17.9 LBS

UTC CG-305 REPLACEMENT FOR UTC MODEL CG-305 A-0393/ C-CORE 10 23 $175.00 PR) 0-105-115 & 0-105-115 VAC 60 HZ S1) 2400-1750-0-1750-2400 VAC @ 300 MA CCS DM) HT = 6.750 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

UTC CG-306 REPLACEMENT FOR UTC MODEL CG-306 A-0274/ C-CORE 10 37 $250.00 PR) 0-105-115 & 0-105-115 VAC 60 HZ S1) 2400-1750-0-1750-2400 VAC @ 500MA CCS DM) HT = 7.875 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

UTC CG-312 A-274 C-CORE 10 37 $215.00 PR) 0-105-115/0-105-115 VAC 50/60 HZ S1) 1800-1500-0-1500-1800 VAC @ 400MA CCS DM) HT = 7.875 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

UTC CG-422 OPEN FRAME VERSION EI-150 X 1.5 07 8 $425.00 PR) 115 VAC 50/60 HZ 1PH S1) 435-365-0-365-435 VAC @ 125MA DC S2) 125-0-125 VAC @ 100MA CCS S3) 5 VAC @ 3A CCS S4) 5 VAC @ 3A CCS S5) 6.3 VCT @ 3A CCS S6) 2.5 VCT @ 5A CCS DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

UTC CG-422 ROUND CASE DUPLICATE ORIGINAL IN UTC RC-150 CASE EI-150 X 1.5 07 8 $535.00 PR) 115 VAC 50/60 HZ 1PH S1) 435-365-0-365-435 VAC @ 125MA DC S2) 125-0-125 VAC @ 100MA CCS S3) 5 VAC @ 3A CCS S4) 5 VAC @ 3A CCS S5) 6.3 VCT @ 3A CCS S6) 2.5 VCT @ 5A CCS DM) HT = 5.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

UTC CG-429 ENDBELL VERSION OF STANDARD UTC CG-429 EI-175 X 2 05 14 $295.00 PR) 115 VAC 60 HZ 1 PH S1) 1200/1050 VCT @ 250 MA CCS S2) 5 VAC @ 3A CCS S3) 6.3 VCT @ 3A CCS S4) 7.5/6.3 VCT @ 3A CCS DM) HT = 5.250 WT = 4.375 DT = 5.000 MD = 3.125 MW = 3.500 WT = 13.5 LBS

UTC CVM-2 60W MULTI-MATCH MOD XFMR IN RC-150 CASE 11 $595.00 PR) 18K-2K OHMS P-P CENTER TAPPED S1) 30K-200 OHMS RF PA (60 WATTS AUDIO OUT) DM) HT = 5.500 WT = 4.500 DT = 4.500 MD = 3.562 MW = 3.562 WT = 11.0 LBS

UTC LS-48 40 WATTS MAX AUDIO EI-175 X 2 02 14 $300.00 PR) PP 845'S 12K OHM P-P 300 VCT @ 200MA S1) 58.8 VAC @ 350MA S2) 58.8 VAC @ 350MA DM) HT = 4.375 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WT = 13.5 LBS

UTC S-35 DC FILTER CHOKE IN G-8 CASE EI-150 X 2" 29G M6X 02 10 $235.00 PR) 8.0 HY @ 0.4A DC CCS (5 KVDC TEST) S1) DM) HT = 0.000 WT = 4.500 DT = 3.890 MD = 3.000 MW = 3.750 WT = 9.7 LBS

UTC S-37 DC FILTER CHOKE EI-175 X 3 02 19 $155.00 PR) 8 HY @ 550MA S1) DM) HT = 4.375 WT = 5.250 DT = 5.205 MD = 4.125 MW = 4.375 WT = 19.4 LBS

UTC S-45 EI-175 X 2 05 14 $145.00 PR) 115 VAC 50/60 HZ 1PH S1) 1800/1500 VCT @ 200MA DC DM) HT = 5.250 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

UTC S-47 UNCASED FORM, FIT & FUNCTION REPLACEMENT EI-200 X 2.5 02 22 $185.00 PR) 115 VAC 50/60 HZ 1 PH S1) 3000/2500/2000 VCT @ 300 MA CCS (FWCT) DM) HT = 5.750 WT = 6.000 DT = 5.020 MD = 3.625 MW = 5.375 WT = 21.8 LBS

WESTINGHOUSE HG50 LV POWER 1 OF 3 EA IN 3000 VDC LV SUPPLY A-0518/ C-CORE 10 66 $550.00 PR) 230 VAC 60 HZ 1 PH S1) 803 VAC @ 2.28A CCS S2) 803 VAC @ 2.28A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

WNDY 4000 WATT ISO-TRAN 4000 WATT ISOLATION XFMR FOR WNDY-TV A-0525/ C-CORE 10 86 $695.00 PR) 0-105-120-200-208-220-240-277 VAC 60 HZ S1) 120 VAC @ 34A CCS DM) HT = 9.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WT = 85.5 LBS

10.0 VCT @ 10A DUAL CCS G DUAL 10 VCT 10A FIL FOR PP 833A'S EI-150 X 2 05 10 $98.00 PR) 115/230 VAC 60 HZ 1PH S1) 10.0 VCT @ 10A CCS S2) 10.0 VCT @ 10A CCS DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WT = 9.7 LBS

10.0 VCT @ 10A V FIL XFMR FOR 810'S, 813'S OR SINGLE 833A EI-150 X 1.5 02 8 $115.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 10.0 VCT @ 10A CCS DM) HT = 4.500 WT = 4.500 DT = 3.390 MD = 2.500 MW = 3.750 WT = 7.6 LBS

10.0 VCT @ 10A, 6.3 VAC @ 3A DUAL VOLTAGE FILAMENT TRANSFORMER EI-150 X 1.5 04 8 $95.00 PR) 120/240 VAC 60 HZ 1 PH S1) 10.0 VCT @ 10A CCS S2) 6.3 VAC @ 3A CCS DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

10.0 VCT @ 10A, 6.3V @ 3A AC DUAL VOLTAGE FILAMENT TRANSFORMER EI-150 X 1.5 04 8 $95.00 PR) 0-110-117 VAC 60 HZ 1 PH S1) 10.0 VCT @ 10A CCS S2) 6.3 VAC @ 3A CCS DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

10.0 VCT @ 300A CCS 4CX35000 FILAMENT TRANSFORMER A-0516/ C-CORE 10 58 $450.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 10.0 VCT @ 300A CCS DM) HT = 9.375 WT = 8.765 DT = 7.475 MD = 4.500 MW = 6.250 WT = 58.4 LBS

10.0/5.0 VCT @ 25/50 AMP CCS FIL XFMR FOR PAIR (4-400A'S OR 4-500A'S) EI-150 X 2.5 02 12 $175.00 PR) 0-208-220-230-240 VAC 50/60 HZ 1 PH S1) 10.0/5.0 VCT @ 25.0/50.0 AMP CCS DM) HT = 4.250 WT = 4.500 DT = 4.390 MD = 3.500 MW = 3.750 WT = 11.9 LBS

1000 VCT @ 0.5A CCS L 3T6 BIAS RECTIFIER TRANSFORMER A-0016/ C-CORE 10 17 $215.00 PR) 240 VAC 60 HZ 1 PH S1) 1000 VCT @ 0.5A CCS DM) HT = 5.750 WT = 6.200 DT = 5.000 MD = 3.125 MW = 4.000 WT = 17.0 LBS

12.8 VCT @ 2A & 24 VAC @ 2A FILAMENT & CONTROL TRANSFORMER - 220 PRI EI-137 X 1.375 04 6 $95.00 PR) 220 VAC 60 HZ 1 PH S1) 12.8 VCT @ 2A CCS S2) 24 VAC @ 2A CCS DM) HT = 4.125 WT = 3.438 DT = 3.108 MD = 2.375 MW = 2.750 WT = 5.8 LBS

120 VAC @ 15A CCS ISO-TRAN 40 KVDC ISOLATION, 460 VAC PRIMARY A-0530/ C-CORE 10 127 $895.00 PR) 460 VAC 60 HZ 1 PH S1) 120 VAC @ 15A CCS (40 KVDC WORKING) DM) HT = 12.125 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

120 VAC @ 6.3A CCS SP 4200 VAC 60 HZ PRIMARY A-480/C C-CORE 10 46 $275.00 PR) 4200 VAC 60 HZ 1 PH S1) 120 VAC @ 6.3A CCS DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

120/240 VAC 4 KVA ISO-TRAN WITH DUAL 120/240 VAC PRIMARY A-518 C-CORE 10 66 $395.00 PR) 120/240 VAC 60 HZ 1 PH S1) 120/240 VAC @ 16.7A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

13.0 VCT @ 205A CCS Q 6697 FILAMENT TRANSFORMER A-0518/ C-CORE 10 66 $450.00 PR) 0-440-460-480 VAC 60 HZ 1 PH S1) 13.0 VCT @ 205A CCS DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WT = 66.4 LBS

13.1 VCT @ 32.5A CCS 5924 FILAMENT TRANSFORMER, SPEC 37023 EI-162 X 2.5 02 18 $225.00 PR) 0-220-240 VAC 60 HZ 1 PH S1) 13.1 VCT @ 32.5A CCS DM) HT = 4.250 WT = 5.750 DT = 5.650 MD = 3.625 MW = 4.937 WT = 17.9 LBS

13.1 VCT @ 32.5A CCS SP 5924 FILAMENT TRANSFORMER, SPEC 37023 EI-162 X 2.5 02 18 $225.00 PR) +10,0,-10,230,260 VAC 60 HZ 1 PH S1) 13.1 VCT @ 32.5A CCS DM) HT = 4.250 WT = 5.750 DT = 5.650 MD = 3.625 MW = 4.937 WT = 17.9 LBS

1400 VCT @ 0.5A CCS V A-393 C-CORE 10 23 $195.00 PR) +10, 0, -10, 208, 240 VAC 60 HZ 1 PH S1) 1400 VCT @ 0.5A CCS DM) HT = 6.750 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

15.0 VCT @ 15A CCS KL 3CX10000B7 FILAMENT TRANSFORMER EI-175 X 1.75 04 12 $145.00 PR) 0-230-240 VAC 60 HZ 1 PH S1) 15.0 VCT @ 15A CCS DM) HT = 5.250 WT = 4.375 DT = 3.955 MD = 2.875 MW = 3.500 WT = 12.1 LBS

2.5 VCT @ 10A G (15 KV INS) PR 866A RECTIFIER FILAMENT TRANSFORMER EI-150 X 1.5 04 8 $115.00 PR) 115/230 VAC 50/60 HZ 1 PH S1) 2.5 VCT @ 10A CCS (15 KVDC TEST) DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WT = 7.6 LBS

2000 VAC @ 400 MA CCS V HV XFMR FOR FULL WAVE BRIDGE RECTIFIER A-0393/ C-CORE 10 23 $215.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 2000 VAC @ 400 MA CCS DM) HT = 6.750 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

2000 VAC @ 500 MA CCS G HIGH VOLTAGE TRANSFORMER A-393 C-CORE 10 23 $215.00 PR) 115/230 VAC 60 HZ 1 PH S1) 2000 VAC @ 500 MA CCS DM) HT = 6.000 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

208 VAC 5 KVA 3 PH ISO-TRAN 480 VAC PRI & 120/208 VAC SECONDARY 3PH EI-240 X 3.375 12 151 $895.00 PR) 480 VAC 60 HZ 3 PH DELTA S1) 120/208 VAC @ 13.9A CCS 3 PH WYE DM) HT = 11.800 WT = 15.336 DT = 8.175 MD = 5.499 MW = 8.000 WT = 151.3 LBS

2200 VDC @ 500 MA CCS 3 PH FWB WITH LC FILTER 3PH EI-150 X 3 12 50 $375.00 PR) +11,0,-11,208,240 VAC 60 HZ 3PH S1) 943/1634 VRMS @ 408 MA PER PHASE WYE DM) HT = 7.500 WT = 9.585 DT = 6.000 MD = 4.625 MW = 4.500 WT = 49.7 LBS

230 VAC @ 4.4A CCS SP 4160 VAC 60 HZ PRIMARY A-480/C C-CORE 10 46 $275.00 PR) 4160 VAC 60 HZ 1 PH S1) 230 VAC @ 4.4A CCS DM) HT = 8.525 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

24 VAC @ 4A CCS TK LOW VOLTAGE CONTROL TRANSFORMER EI-137 X 1.375 02 6 $85.00 PR) 0-208-230 VAC 60 HZ 1 PH S1) 24 VAC @ 4A CCS DM) HT = 3.438 WT = 4.125 DT = 3.108 MD = 2.375 MW = 3.437 WT = 5.8 LBS

24 VCT @ 25A CCS LOW VOLTAGE POWER TRANSFORMER A-16 C-CORE 10 17 $155.00 PR) 115 VAC 60 HZ 1 PH S1) 24 VCT @ 25A CCS DM) HT = 5.750 WT = 6.200 DT = 5.000 MD = 3.125 MW = 4.000 WT = 17.0 LBS

240 VCT @ 30A CCS D ISOLATION TRANSFORMER A-555 C-CORE 10 119 $650.00 PR) 120 VAC 60 HZ 1 PH S1) 240 VCT @ 30A CCS DM) HT = 13.356 WT = 12.765 DT = 9.100 MD = 4.375 MW = 8.510 WT = 119.4 LBS

2400 VAC @ 0.9A CCS V PLATE TRANSFORMER A-0480/ C-CORE 10 46 $325.00 PR) +10,0,-10,208,230 VAC 60 HZ 1 PH S1) 2400 VAC @ 0.9A CCS DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

26 VAC @ 4A CCS 50 KVDC INS KLYSTRON PULSER TRANSFORMER (50 KVDC) A-540 STYLE 9 HORIZ 08 63 $425.00 PR) 220 VAC 50/60 HZ 1PH S1) 26 VAC @ 4A CCS (50 KVDC TEST) DM) HT = 8.500 WT = 12.250 DT = 6.000 MD = 5.500 MW = 8.125 WT = 63.0 LBS

28/24 VAC @ 30A CCS A LOW VOLTAGE POWER TRANSFORMER A-393/C C-CORE 10 23 $185.00 PR) 110 VAC 60 HZ 1 PH S1) 0-24-28 VAC @ 30A CCS DM) HT = 6.750 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

30 VAC @ 25A CCS 42 KVDC INS KLYSTRON FILAMENT TRANSFORMER A-540 STYLE 9 HORIZ 08 63 $695.00 PR) 208 VAC 60 HZ 1PH S1) 30 VAC @ 25A CCS (42 KVDC TEST) DM) HT = 9.000 WT = 12.250 DT = 7.250 MD = 5.500 MW = 8.125 WT = 63.0 LBS

36 VCT & 17 VCT @ 20A CCS FOR DUAL +/- 12 VDC & +/- 5 VDC PS A-393 C-CORE 10 23 $175.00 PR) +5,0,-5,115,130 VAC 60 HZ 1 PH S1) 36 VCT @ 20A CCS S2) 17 VCT @ 20A CCS DM) HT = 6.750 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WT = 23.1 LBS

5.0 VAC @ 35A CCS 50 KV TEST KLYSTRON FILAMENT TRANSFORMER (50 KVDC) A-540 STYLE 9 HORIZ 08 92 $695.00 PR) 115 VAC 50/60 HZ 1PH S1) 5.0 VAC @ 35A CCS (50 KV TEST) DM) HT = 9.000 WT = 12.250 DT = 7.250 MD = 5.500 MW = 8.125 WT = 91.7 LBS

5.0 VAC BRIDGE RECT FIL XFMR FOR 1 PH MERCURY VAPOR TUBE BRIDGE RECT EI-250 X 2.5 02 35 $235.00 PR) 115/230 VAC 60 HZ 1 PH S1) 5.0 VAC @ 10A CCS S2) 5.0 VAC @ 10A CCS S3) 5.0 VAC @ 20A CCS DM) HT = 6.250 WT = 7.500 DT = 5.650 MD = 3.625 MW = 6.750 WT = 35.0 LBS

5.0 VCT @ 15A (15KV INS) FIL XFMR FOR PR 872A OR 8008 RECT TUBES EI-162 X 1.625 04 13 $150.00 PR) 0-216-220-224 VAC 60 HZ 1 PH S1) 5.0 VCT @ 15A CCS (15 KV INSULATION) DM) HT = 6.500 WT = 4.250 DT = 4.775 MD = 2.750 MW = 3.437 WT = 12.7 LBS

5.0 VCT @ 20A CCS JKL RECT FIL XFMR (10 KVDC) EI-175 X 1.75 02 12 $125.00 PR) 0-220-230-240 VAC 60 HZ 1 PH S1) 5.0 VCT @ 20A CCS (10 KVDC INSULATION) DM) HT = 5.750 WT = 5.250 DT = 3.995 MD = 2.875 MW = 4.375 WT = 12.1 LBS

50.0 VAC @ 15A CCS D QEI P/N 180-3229 EI-162 X 3.5 02 24 $175.00 PR) 120 VAC 60 HZ 1 PH S1) 50.0 VAC @ 15A CCS DM) HT = 5.000 WT = 5.750 DT = 6.650 MD = 4.625 MW = 4.937 WT = 23.9 LBS

5000 VCT @ 1.5A CCS PLATE TRANSFORMER A-555 C-CORE 10 119 $615.00 PR) 117/234 VAC 60 HZ 1PH S1) 5000 VCT @ 1.5A CCS DM) HT = 12.856 WT = 12.765 DT = 9.100 MD = 4.375 MW = 8.510 WT = 119.4 LBS

5000 VCT @ 2.0A CCS J PLATE TRANSFORMER (WITH CENTER TAP) A-530 C-CORE 10 127 $695.00 PR)

220 VAC 60 HZ 1PH S1) 5000 VCT @ 2.0A CCS DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WT = 126.6 LBS

5000 VCT @ 500MA CCS I GENERAL PURPOSE PLATE XFMR FOR FWCT A-480 C-CORE 10 46 $285.00 PR) 120/240 VAC 60 HZ S1) 5000 VCT @ 500MA CCS DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

504/480/456 VAC @ 21A CCS 10 KVA POWER TRANSFORMER A-540 C-CORE 10 164 $825.00 PR) 208 VAC 60 HZ 1 PH S1) 0-456-480-504 VAC @ 21A CCS DM) HT = 13.750 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

5100 VCT @ 2.0A CCS PLATE TRANSFORMER A-540 C-CORE 10 164 $825.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 5100 VCT @ 2A CCS DM) HT = 13.500 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WT = 163.9 LBS

6.0 VCT @ 40A CCS FILAMENT XFMR FOR EIMAC Y-834 TUBE EI-175 X 2 04 14 $155.00 PR) +10.0,-10,208,240 VAC 60 HZ 1 PH S1) 6.0 VCT @ 40A CCS DM) HT = 6.000 WT = 4.375 DT = 4.205 MD = 3.125 MW = 3.500 WT = 13.5 LBS

6.3 VCT @ 10A CCS G FILAMENT TRANSFORMER EI-137 X 1.375 04 6 $135.00 PR) 115/230 VAC 60 HZ 1 PH S1) 6.3 VCT @ 10A CCS DM) HT = 4.125 WT = 3.438 DT = 3.108 MD = 2.375 MW = 2.750 WT = 5.8 LBS

6.3 VCT @ 130A CCS N FILAMENT TRANSFORMER EI-212 X 4 04 38 $315.00 PR) 0-220-240 VAC 60 HZ 1 PH S1) 6.3 VCT @ 130A CCS DM) HT = 6.375 WT = 5.313 DT = 6.678 MD = 5.250 MW = 4.250 WT = 37.8 LBS

6.3 VCT @ 160A CCS V 3CX15000A7 FILAMENT TRANSFORMER A-0274/ C-CORE 10 37 $315.00 PR) +10,0,-10,208,240 VAC 60 HZ 1PH S1) 6.3 VCT @ 160A CCS DM) HT = 8.125 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WT = 36.5 LBS

7.0 VAC @ 17A CCS KLYSTRON FILAMENT TRANSFORMER (50 KVDC) A-540 STYLE 9 HORIZ 08 92 $695.00 PR) 208 VAC 50/60 HZ 1PH S1) 7 VAC @ 17A CCS (27 KVDC WORKING) DM) HT = 9.000 WT = 12.250 DT = 7.250 MD = 5.500 MW = 8.125 WT = 91.7 LBS

7.0 VCT @ 80A F YU-148 FILAMENT TRANSFORMER EI-162 X 3 02 21 $185.00 PR) 110/220 VAC 60 HZ 1 PH S1) 7.0 VCT @ 80A CCS DM) HT = 4.250 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WT = 20.9 LBS

7.0 VCT @ 85A N YU-148 FILAMENT TRANSFORMER EI-162 X 3 02 21 $185.00 PR) 0-220-240 VAC 60 HZ 1 PH S1) 7.0 VCT @ 85A CCS DM) HT = 4.250 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WT = 20.9 LBS

7.5 VCT @ 25A DUAL SEC M COMMERCIAL WITH TB & BRASS STUDS EI-162 X 2 02 15 $157.00 PR) 0-

208-220-230-240 VAC 60 HZ 1 PH S1) 7.5 VCT @ 25A CCS S2) 7.5 VCT @ 25A CCS DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

7.5 VCT @ 55A M COMMERCIAL WITH TB & BRASS STUDS EI-162 X 2 02 15 $155.00 PR) 0-208-220-230-240 VAC 60 HZ 1 PH S1) 7.5 VCT @ 55A CCS DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

7.5 VCT @ 75A V COMMERCIAL TB & STUDS EI-162 X 3 02 21 $235.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 7.5 VCT @ 75A CCS DM) HT = 5.000 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WT = 20.9 LBS

7.5 VCT @ 85A V COMMERCIAL TB & STUDS EI-162 X 3 02 21 $250.00 PR) +10,0,-10,208,240 VAC 60 HZ 1 PH S1) 7.5 VCT @ 85A CCS DM) HT = 5.000 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WT = 20.9 LBS

8.0 VCT @ 200A CCS SP SPECIAL PRIMARY TAPS A-0480/ C-CORE 10 46 $325.00 PR) 0-202-208-214-220 VAC 60 HZ 1 PH S1) 8.0 VCT @ 200A CCS DM) HT = 8.625 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WT = 45.5 LBS

8.5 VAC @ 35A CCS 50 KV TEST KLYSTRON FILAMENT TRANSFORMER (50 KVDC) A-540 STYLE 9 HORIZ 08 92 $695.00 PR) 115 VAC 50/60 HZ 1PH S1) 8.5 VAC @ 35A CCS (50 KV TEST) DM) HT = 9.000 WT = 12.250 DT = 7.250 MD = 5.500 MW = 8.125 WT = 91.7 LBS

9.0 VCT @ 40A JK LO PROFILE 4CX3000A FILAMENT TRANSFORMER EI-150 X 4" 02 14 $155.00 PR) 0-220-230 VAC 60 HZ 1PH S1) 9.0 VCT @ 40A CCS DM) HT = 3.750 WT = 4.500 DT = 5.890 MD = 4.000 MW = 3.750 WT = 14.0 LBS

9.0 VCT @ 42A CCS MJ 4CX3000A/5CX3000A FIL XFMR (50/60 HZ) EI-162 X 2" 29G M-6 02 15 $165.00 PR) 0-208-220 VAC 50/60 HZ 1 PH S1) 9.0 VCT @ 42A CCS DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

9.0 VCT @ 55A CCS C 4CX3000A/5CX3000A FILAMENT TRANSFORMER EI-162 X 2 02 15 $165.00 PR) 117 VAC 60 HZ 1 PH S1) 9.0 VCT @ 55A CCS DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

9.0 VCT @ 55A CCS MJ 4CX3000A FILAMENT TRANSFORMER EI-162 X 2 02 15 $165.00 PR) 0-208-220 VAC 60 HZ 1 PH S1) 9.0 VCT @ 55A CCS DM) HT = 5.000 WT = 5.750 DT = 5.150 MD = 3.125 MW = 4.937 WT = 15.0 LBS

(end)