

HARBACH ELECTRONICS/PETER W. DAHL AMATEUR TRANSFORMER DATABASE

D

DENTRON CLIPPERTON-L POWER TRANSFORMER
CORE) EI-162 X 3.5 STYLE #) 02 E-I LAMINATED CORE
PR) 117/234 VAC 60 HZ 1 PH
S1) 0-640-1010 VAC @ 600MA CCS
S2) 12 VAC @ 2A CCS
S3) 6.3 VAC @ 16A CCS
DM) HT = 4.250 WT = 5.750 DT = 6.650 MD = 4.625 MW = 4.937 WEIGHT) 24 LBS

DENTRON CLIPPERTON-L F CLIPPERTON-L POWER XFMR WITH 110/220 PRI
CORE) EI-162 X 3.5 STYLE #) 02 E-I LAMINATED CORE
PR) 110/220 VAC 60 HZ 1 PH
S1) 0-640-1010 VAC @ 600MA CCS
S2) 12 VAC @ 2A CCS
S3) 6.3 VAC @ 16A CCS
DM) HT = 4.250 WT = 5.750 DT = 6.650 MD = 4.625 MW = 4.937 WEIGHT) 24 LBS

DENTRON CLIPPERTON-L-50 50 HZ VERSION
CORE) EI-162 X 3.5 29GA M6X STYLE #) 02 E-I LAMINATED CORE
PR) 117/234 VAC 50 HZ 1 PH
S1) 0-640-1010 VAC @ 600MA CCS
S2) 12 VAC @ 2A CCS S3) 6.3 VAC @ 16A CCS
DM) HT = 4.250 WT = 5.750 DT = 6.650 MD = 4.625 MW = 4.937 WEIGHT) 24 LBS

DENTRON CLIPPERTON-LX OUTBOARD POWER TRANSFORMER
CORE) A-516 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 117/234 VAC 60 HZ 1 PH
S1) 0-640-1060 VAC @ 3.0A CCS
S2) 12 VAC @ 2A CCS
S3) 6.3 VAC @ 16A CCS
DM) HT = 9.125 WT = 8.825 DT = 8.825 MD = 4.500 MW = 6.250 WEIGHT) 58 LBS

DENTRON CLIPPERTON-LX-1 HAS 30 AMP HEAVY DUTY FILAMENT WINDING
CORE) A-0516/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 117/234 VAC 60 HZ 1 PH
S1) 0-640-1060 VAC @ 3.0A CCS
S2) 12 VAC @ 2A CCS
S3) 6.3 VAC @ 30A CCS
DM) HT = 9.375 WT = 8.765 DT = 7.475 MD = 4.500 MW = 6.250 WEIGHT) 58 LBS

DENTRON DTR-1200L POWER XFMR EXACT REPLACEMENT TRANSFORMER
CORE) EI-162 X 3.5" 29GA M6X STYLE #) 02 E-I LAMINATED CORE
PR) 117/234 VAC 60 HZ 1 PH
S1) 775 VAC @ 0.8A CCS
S2) 10 VAC @ 1.0A CCS
S3) 6.3 VCT @ 8A CCS
DM) HT = 4.250 WT = 5.750 DT = 6.650 MD = 4.625 MW = 4.937 WEIGHT) 24 LBS

DENTRON DTR-2000L HIPERSIL REPLACEMENT POWER TRANSFORMER
CORE) A-0393/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 0-642-1150 VAC @ 0.7A CCS
S2) 5.0 VAC @ 11A CCS
S3) 12 VAC @ 1.5A CCS
DM) HT = 6.000 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WEIGHT) 23 LBS

DENTRON DTR-2000L-B FOR USE WITH K5WL CONVERSION
CORE) A-0203/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 2400 VAC @ 1.0A ICAS
S2) 12 VAC @ 1.5A CCS
S3) 5.0 VAC @ 11A CCS
DM) HT = 6.375 WT = 7.950 DT = 6.813 MD = 3.375 MW = 5.000 WEIGHT) 30 LBS

DENTRON DTR-2000L-B1 FOR USE WITH K5WL CONVERSION **W/SEC/TAP
CORE) A-203 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 0-1340-2400 VAC @ 1.0A ICAS
S2) 12 VAC @ 1.5A CCS
S3) 5.0 VAC @ 11A CCS
DM) HT = 6.375 WT = 7.950 DT = 6.813 MD = 3.375 MW = 5.000 WEIGHT) 30 LBS

DENTRON DTR-2000L-B2 SPECIAL
CORE) A-203 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 2700 VAC @ 1.0A ICAS (50% DUTY CYCLE)
S2) 18 VAC @ 1.5A CCS
S3) 5.0 VAC @ 11A CCS
DM) HT = 6.375 WT = 7.950 DT = 6.813 MD = 3.375 MW = 5.000 PRICE WEIGHT) 30 LBS

DENTRON DTR-2000L-C 13% HIGHER VOLTAGE THAN DTR-2000L
CORE) A-0393/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 234 VAC 60 HZ 1 PH
S1) 0-900-1300 VAC @ 0.7A CCS
S2) 5.0 VAC @ 11A CCS
S3) 12 VAC @ 1.5A CCS
DM) HT = 6.000 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WEIGHT) 23 LBS

DENTRON DTR-2000L-X1 OUTBOARD POWER XFMR FOR DTR-2000L
CORE) A-0480/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 0-900-1200 VAC @ 2.0A CCS
S2) 5.0 VAC @ 11A CCS
S3) 12 VAC @ 1.5A CCS
DM) HT = 8.625 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WEIGHT) 46 LBS

DENTRON GLA-1000B
CORE) EI-175 X 2 STYLE #) 02 E-I LAMINATED CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 1000 VAC @ 0.3A CCS
S2) 6.3 VAC @ 6A CCS
S3) 12 VAC @ 1A CCS
DM) HT = 4.375 WT = 5.250 DT = 4.205 MD = 3.125 MW = 4.375 WEIGHT) 14 LBS

DENTRON GLA-1000XS OUTBOARD XFMR FOR BRIDGE RECTIFIER
CORE) A-480 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 1945 VAC @ 1.3A CCS
S2) 12 VAC @ 1A CCS
S3) 6.3 VAC @ 20A CCS
DM) HT = 8.625 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WEIGHT) 46 LBS

DENTRON MLA-2500B POWER TRANSFORMER
CORE) EI-162 X 3" 29GA M6X STYLE #) 02 E-I LAMINATED CORE
PR) 115/230 VAC 50/60 HZ 1 PH
S1) 0-600-800 VAC @ 0.9A CCS
S2) 12.6 VAC @ 4.0A CCS
S3) 6.3 VAC @ 8A CCS
S4) 120 VAC @ 0.1A CCS
DM) HT = 4.250 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WEIGHT) 21 LBS

DENTRON MLA-2500B-X2 SPECIAL OUTBOARD TRANSFORMER
CORE) A-0203/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 0-600-800 VAC @ 1.5A CCS
S2) 12.6 VCT @ 4.0A CCS
S3) 6.0 VAC @ 15A CCS
S4) 120 VAC @ 0.5A CCS
DM) HT = 6.375 WT = 7.950 DT = 6.813 MD = 3.375 MW = 5.000 WEIGHT) 30 LBS

DENTRON MLA-2500B-1 MODIFIED MLA-2500B TRANSFORMER
CORE) EI-162 X 3" 29GA M6X STYLE #) 02 E-I LAMINATED CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 800 VAC @ 0.9A CCS
S2) 12.6 VCT @ 4.0A CCS
S3) 6.0 VAC @ 9A CCS
S4) 120 VAC @ 0.1A CCS
DM) HT = 4.250 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WEIGHT) 21 LBS

DENTRON MLA-2500B-2 MODIFIED SEC #3
CORE) EI-162 X 3" 29GA M6X STYLE #) 02 E-I LAMINATED CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 0-600-800 VAC @ 0.9A CCS
S2) 12.6 VAC @ 4.0A CCS
S3) 13.5 VAC @ 4A CCS
S4) 120 VAC @ 0.1A CCS
DM) HT = 4.250 WT = 5.750 DT = 6.150 MD = 4.125 MW = 4.937 WEIGHT) 21 LBS

DENTRON MLA-2500X OUTBOARD POWER XFMR FOR MLA-2500B
CORE) A-0480/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 0-650-900 VAC @ 3.0A CCS
S2) 12.6 VAC @ 4.0A CCS
S3) 6.3 VAC @ 8.0A CCS
DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WEIGHT) 46 LBS

DENTRON 160-10L POWER EXACT REPLACEMENT FOR 160-10L AMPLIFIER
CORE) EI-162 X 3 29 GA M6X STYLE #) 04 E-I LAMINATED CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 985 VAC @ 1.0A ICAS OR 0.65A CCS
S2) 9.5 VAC @ 1.0A CCS
S3) 6.3 VCT @ 16A CCS
DM) HT = 5.750 WT = 4.250 DT = 6.150 MD = 4.125 MW = 3.437 WEIGHT) 21 LBS

DENTRON 160-10L-X1 POWER OUTBOARD XFMR FOR 8 TUBES (572B)
CORE) A-516 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 1060 VAC @ 3.0A CCS
S2) 9.5 VAC @ 1A CCS
S3) 6.3 VCT @ 32A CCS
DM) HT = 9.125 WT = 8.825 DT = 8.825 MD = 4.500 MW = 6.250 WEIGHT) 58 LBS

DRAKE L4B FILAMENT
CORE) EI-137 X 2 STYLE #) 06 E-I LAMINATED CORE
PR) 0-115/0-62-115 VAC 60 HZ 1 PH
S1) 5.0 VCT @ 30A CCS
S2) 22 VAC @ 1A CCS
DM) HT = 2.937 WT = 4.125 DT = 3.437 MD = 2.750 MW = 3.437 WEIGHT) 8 LBS

DRAKE L4B 3CX1200A7 FILAMENT XFMR FOR PETE WARREN CQ ARTICLE
CORE) EI-137 X 2 STYLE #) 06 E-I LAMINATED CORE
PR) 0-115/0-62-115 VAC 60 HZ 1 PH
S1) 7.5 VCT @ 21A CCS
S2) 22 VAC @ 1A CCS
DM) HT = 3.250 WT = 4.125 DT = 3.437 MD = 2.750 MW = 3.437 WEIGHT) 8 LBS

DRAKE L4B 3CX1200A7 X 2 FILAMENT XFMR FOR 2 EA 3CX1200A7'S IN L4B
CORE) EI-150 X 2.5" 29GA M6X STYLE #) 04 E-I LAMINATED CORE
PR) 0-120/0-62-120 VAC 60 HZ 1 PH
S1) 7.5 VCT @ 42A CCS
S2) 22 VAC @ 1A CCS
DM) HT = 4.500 WT = 3.750 DT = 4.390 MD = 3.500 MW = 3.000 WEIGHT) 12 LBS

DRAKE L4B-HVT-0.9 SMALL XFMR FOR PETE WARREN CQ ARTICLE
CORE) A-0480/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 0-210-220-230-240-250 VAC 60 HZ 1 PH
S1) 2150-2860-3570 VAC @ 0.9A CCS
DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WEIGHT) 46 LBS

DRAKE L4B-HVT-0.9 50/60 HZ 50 HZ VERSION OF SMALL PETE WARREN XFMR
CORE) A-516 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 210-220-230-240-250 VAC 50/60 HZ 1 PH
S1) 2150-2860-3570 VAC @ 0.9A CCS
DM) HT = 9.125 WT = 8.825 DT = 8.825 MD = 4.500 MW = 6.250 WEIGHT) 58 LBS

DRAKE L4B-HVT-1.0M 3500 VDC @ 1.0A CCS, 5000 VDC @ 0.8A CCS
CORE) A-518 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 0-220-240 VAC 60 HZ 1 PH
S1) 0-2800-4000 VAC @ 1.0A CCS
DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WEIGHT) 66 LBS

DRAKE L4B-HVT-1.8 LARGE XFMR FOR PETE WARREN CQ ARTICLE
CORE) A-0518/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 0-210-220-230-240-250 VAC 60 HZ 1 PH
S1) 0-2150-2860-3570 VAC @ 1.8A ICAS
DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WEIGHT) 66 LBS

DRAKE L4B-HVT-1.8RH MODIFIED SECONDARY TAPS
CORE) A-518 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 210-220-230-240-250 VAC 60 HZ 1 PH
S1) 2500-2860-3215-3570 @ 1.8A ICAS
DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WEIGHT) 66 LBS

DRAKE L4B-HVT-3.0 XLARGE PETE WARREN XFMR WITH 6 KVDC TAP
CORE) A-530 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 0-210-220-230-240-250 VAC 60 HZ 1 PH
S1) 0-2500-2860-3215-3570-4285 VAC @ 3.0A ICAS
DM) HT = 12.375 WT = 10.700 DT = 9.813 MD = 5.625 MW = 6.500 WEIGHT) 127 LBS

DRAKE L4B-HVT-3.0 CCS XLARGE PETE WARREN XFMR WITH 6 KVDC TAP
CORE) A-540 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 0-210-220-230-240-250 VAC 60 HZ 1 PH
S1) 0-2500-2860-3215-3570-4285 VAC @ 3A CCS
DM) HT = 13.750 WT = 11.950 DT = 10.125 MD = 5.625 MW = 7.500 WEIGHT) 164 LBS

DRAKE L4B-X-6 60 HZ STD OUTBOARD PLATE WITH 6 TERM PRI
CORE) A-480 STYLE #) 10 HIPERSIL C-CORE
PR) 120/240 VAC 60 HZ HI-LO TAPS
S1) 1065/780 VRMS @ 2.35A CCS
DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WEIGHT) 46 LBS

DRAKE L4B-X-6-1 50/60 HZ STD OUTBOARD WITH 6 TERM PRI
CORE) A-480 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 120/240 VAC 50/60 HZ HI-LO TAPS
S1) 1065/780 VRMS @ 2.35A CCS
DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WEIGHT) 46 LBS

DRAKE L4B-X-7 60 HZ STD OUTBOARD PLATE WITH 7 TERM PRI
CORE) A-0480/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 120/240 VAC 60 HZ HI-LO TAPS
S1) 1065/780 VRMS @ 2.35A CCS
DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WEIGHT) 46 LBS

DRAKE L4B-X-7-1 1100 VAC 2.35A CCS SECONDARY
CORE) B-0480/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 120/240 VAC 60 HZ HI-LO TAPS
S1) 1100/805 VRMS @ 2.35A CCS
DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WEIGHT) 46 LBS

DRAKE L4B-XB-M FOR USE WITH BRIDGE RECTIFIER
CORE) A-480 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 117/234 VAC 60 HZ WITH HI-LO TAPS
S1) 1700/2300 VAC @ 1.0A CCS
DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WEIGHT) 46 LBS

DRAKE L4B-XB-7 BRIDGE RECT OUTBOARD WITH 7 TERM PRI
CORE) A-0480/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 120/240 VAC 60 HZ 1 PH HI-LO TAPS
S1) 2400 VAC @ 1.0A CCS
DM) HT = 8.625 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WEIGHT) 46 LBS

DRAKE L4B-XV-7 10% HIGHER VOLTS OUT-PLATE W/7 TERM PRI
CORE) A-0480/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 120/240 VAC 60 HZ HI-LO TAPS
S1) 1170/878 VRMS @ 2.14A CCS
DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WEIGHT) 46 LBS

DRAKE L4B-X2B-SC FOR USE WITH BRIDGE REC & SWINGING CHOKE
CORE) A-0518/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 120/240 & 48/96 VAC 60 HZ 1 PH
S1) 3200 VAC @ 1.2A CCS
DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WEIGHT) 66 LBS

DRAKE L4B-X3-6 3600 VDC @ 1.5A OUTBOARD WITH 6 TERM PRI
CORE) A-525 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 120/240 VAC 60 HZ 1 PH HI-LO TAPS
S1) 1500/1125 VAC @ 3.6A CCS
DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WEIGHT) 86 LBS

DRAKE L4B-X3-7 3600 VDC @ 1.5A OUTBOARD WITH 7 TERM PRI
CORE) A-525 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 120/240 VAC 60 HZ 1 PH HI-LO TAPS
S1) 1500/1125 VAC @ 3.6A CCS
DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WEIGHT) 86 LBS

DRAKE L4B-1200A7 SPECIAL FOR 3CX1200A7 MODIFICATION
CORE) A-0393/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 117/234 VAC 60 HZ HI-LO TAPS
S1) 0-1300-1400-1500 VAC @ 0.7A CCS
DM) HT = 6.000 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WEIGHT) 23 LBS

DRAKE L4B-6 DIRECT REPLACEMENT WITH 6 TERMINAL PRI
CORE) EI-212 X 3 STYLE #) 02 E-I LAMINATED CORE
PR) 120/240 VAC 60 HZ 1 PH HI-LO TAPS
S1) 1065/780 VAC @ 0.81A CCS
DM) HT = 5.312 WT = 6.375 DT = 5.678 MD = 4.250 MW = 5.312 WEIGHT) 29 LBS

DRAKE L4B-6-1 DIRECT REPLACEMENT WITH 6 TERM 50 HZ PRI
CORE) EI-212 X 3 STYLE #) 02 E-I LAMINATED CORE
PR) 120/240 VAC 50/60 HZ 1 PH HI-LO TAPS
S1) 780/1065 VAC @ 0.68A CCS
DM) HT = 5.312 WT = 6.375 DT = 5.678 MD = 4.250 MW = 5.312 WEIGHT) 29 LBS

DRAKE L4B-7 DIRECT REPLACEMENT WITH 7 TERMINAL PRI
CORE) EI-212 X 3 STYLE #) 02 E-I LAMINATED CORE
PR) 120/240 VAC 60 HZ 1 PH HI-LO TAPS
S1) 1065/780 VAC @ 0.81A CCS
DM) HT = 5.312 WT = 6.375 DT = 5.678 MD = 4.250 MW = 5.312 WEIGHT) 29 LBS

DRAKE L4B-7-SP 1170 VAC SECONDARY WITH 7 TERMINAL PRI
CORE) EI-212 X 3 STYLE #) 02 E-I LAMINATED CORE
PR) 120/240 VAC 60 HZ 1 PH HI-LO TAPS
S1) 1170/878 VAC @ 0.81A CCS
DM) HT = 5.312 WT = 6.375 DT = 5.678 MD = 4.250 MW = 5.312 WEIGHT) 29 LBS

DRAKE L4B-7-1 DIRECT REPL WITH 100/200 VAC 50 HZ 7 TP
CORE) EI-212 X 3" 29GA M6X STYLE #) 02 E-I LAMINATED CORE
PR) 100/200 VAC 50 HZ 1 PH HI-LO TAPS
S1) 1065/780 VAC @ 0.81A CCS
DM) HT = 5.312 WT = 6.375 DT = 5.678 MD = 4.250 MW = 5.312 WEIGHT) 29 LBS

DRAKE L7B-X4-7 3600 VDC @ 1.5A OUTBOARD WITH 7 TERM PRI
CORE) A-525 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 120/240 VAC 60 HZ 1 PH HI-LO TAPS
S1) 1500/1125 VAC @ 3.6A CCS
DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WEIGHT) 86 LBS

DRAKE TR-4 AC-4 POWER XFMR POWER XFMR FOR DRAKE AC-4 POWER SUPPLY
CORE) EI-150 X 3" 29GA M6X STYLE #) 02 E-I LAMINATED CORE
PR) 120/240 VAC 60 HZ 1 PH
S1) 265 VAC @ 750MA CCS
S2) 90 VAC @ 350MA CCS
S3) 95 VAC @ 100MA CCS
S4) 12.6 VAC @ 5.5A CCS
DM) HT = 3.750 WT = 4.500 DT = 4.890 MD = 4.000 MW = 3.750 WEIGHT) 14 LBS

DRAKE TR-4 AC-4 50 HZ XFMR 230 VAC 50 HZ VERSION
CORE) EI-150 X 3" 29GA M6X STYLE #) 02 E-I LAMINATED CORE
PR) 230 VAC 50 HZ 1 PH
S1) 265 VAC @ 750MA CCS
S2) 90 VAC @ 350MA CCS
S3) 95 VAC @ 100MA CCS
S4) 12.6 VAC @ 5.5A CCS
DM) HT = 3.750 WT = 4.500 DT = 4.890 MD = 4.000 MW = 3.750 WEIGHT) 14 LBS