

HARBACH ELECTRONICS/PETER W. DAHL AMATEUR TRANSFORMER DATABASE

T

TEN-TEC 425 TITAN POWER XFMR T1, MAIN POWER TRANSFORMER
CORE) A-0480/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 120/240 VAC 50/60 HZ 1 PH
S1) 1270 VAC @ 1.0A CCS
S2) 570 VAC @ 1.0A CCS
S3) 13.5 VAC @ 6A CCS
S4) 20 VAC @ 6A CCS
S5) 20 VAC @ 2A CCS
DM) HT = 7.625 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WEIGHT) 46 LBS

THOMAS LV POWER #01 LOW VOLTAGE POWER TRANSFORMER
CORE) EI-150 X 1.5 STYLE #) 04 E-I LAMINATED CORE
PR) 120/240 VAC 60 HZ 1 PH
S1) 290 VCT @ 0.3A CCS
S2) 60 VAC @ 0.3A CCS
S3) 6.3 VCT @ 10A CCS
DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WEIGHT) 8 LBS

THORDARSON P/N T-21P93 THORDARSON P/N T-21P93
CORE) EI-150 X 2.5" 29GA M6X STYLE #) 05 E-I LAMINATED CORE
PR) 117 VAC 60 HZ 1 PH
S1) 2150/1000 VCT @ 95/125MA CCS FWCT
DM) HT = 4.500 WT = 3.750 DT = 4.875 MD = 3.500 MW = 3.000 WEIGHT) 12 LBS

TOKYO HIGH POWER LABS HL-1K T1, (NEED MTG BRKTS FROM OLD XFMR)
CORE) EI-175 X 3" 29GA M6X STYLE #) 02 E-I LAMINATED CORE
PR) 0-100-110-117/0-100-110-117 VAC 60 HZ 1 PH
S1) 850 VAC @ 0.5A CCS
S2) 280 VAC @ 0.1A CCS
S3) 100 VAC @ 0.1A CCS
S4) 12 VAC @ 3A CCS
DM) HT = 4.375 WT = 5.250 DT = 5.205 MD = 4.125 MW = 4.375 WEIGHT) 19 LBS

TRANSWORLD P/N 410012 T9, T10, T11 OR T12 IN TRANSWORLD SS AMP
CORE) EI-125 X 1.25" 29GA M6X STYLE #) 02 E-I LAMINATED CORE
PR) 120 VAC 60 HZ 1 PH
S1) 15.1 VAC @ 8A CCS
DM) HT = 3.125 WT = 3.750 DT = 2.825 MD = 2.250 MW = 3.125 WEIGHT) 4 LBS

TRIAD P-11A WILL YIELD 600 VDC @ 250 MA FROM FWCT
CORE) EI-150 X 2 STYLE #) 05 E-I LAMINATED CORE
PR) 115 VAC 60 HZ 1 PH
S1) 1455 VCT @ 250MA CCS
DM) HT = 4.500 WT = 3.750 DT = 4.375 MD = 3.000 MW = 3.000 WEIGHT) 10 LBS

TRIAD P-216AL PLATE TRANSFORMER (WITHOUT END COVERS)
CORE) EI-212 X 3 STYLE #) 04 E-I LAMINATED CORE
PR) 115/230 VAC 60 HZ 1PH
S1) 2430 VCT @ 500MA CCS (FWCT)
DM) HT = 6.375 WT = 5.313 DT = 5.678 MD = 4.250 MW = 4.250 WEIGHT) 29 LBS

TRIAD P-3A POWER TRANSFORMER

CORE) EI-175 X 1.75 STYLE #) 05 E-I LAMINATED CORE

PR) 115 VAC 60 HZ 1 PH

S1) 600/300 VCT @ 0.3A CCS

S2) 5.0 VAC @ 4A CCS

DM) HT = 5.250 WT = 4.375 DT = 4.750 MD = 2.875 MW = 3.500 WEIGHT) 12 LBS

TRIAD P-9A POWER TRANSFORMER

CORE) EI-175 X 3" STYLE #) 05 E-I LAMINATED CORE

PR) 115 VAC 60 HZ 1 PH

S1) 1236 VCT @ 500MA CCS (FWCT)

S2) 5 VAC @ 6A CCS

DM) HT = 5.250 WT = 4.375 DT = 5.205 MD = 4.125 MW = 3.500 WEIGHT) 19 LBS

TRIAD P/N 70581 HENRY 2K-4 REPLACEMENT POWER TRANSFORMER

CORE) EI-250 X 3.125 STYLE #) 04 E-I LAMINATED CORE

PR) 115/230 VAC 60 HZ 1 PH

S1) 3500 VAC @ 0.4A CCS

S2) 10.2 VCT @ 15A CCS

DM) HT = 7.500 WT = 6.250 DT = 6.275 MD = 4.250 MW = 5.500 WEIGHT) 42 LBS

TRIAD R-14A POWER XFMR PLATE & FILAMENT TRANSFORMER

CORE) EI-125 X 1.5 STYLE #) 05 E-I LAMINATED CORE

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 WEIGHT) 5 LBS

TRIAD R-83A O-12 OSCILLOSCOPE POWER TRANSFORMER

CORE) EI-112 X 1.875 STYLE #) 05 E-I LAMINATED CORE

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 WEIGHT) 5 LBS