

HARBACH ELECTRONICS/PETER W. DAHL AMATEUR TRANSFORMER DATABASE

6

6.3 VCT @ 10A CCS G FILAMENT TRANSFORMER
CORE) EI-137 X 1.375 STYLE #) 04 E-I LAMINATED CORE
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 WEIGHT) 6 LBS

6.3 VCT @ 100A D FILAMENT TRANSFORMER
CORE) EI-162 X 3.5 STYLE #) 02 E-I LAMINATED CORE
PR) 120 VAC 60 HZ 1PH
S1) 6.3 VCT @ 100A CCS
DM) HT = 4.250 WT = 5.750 DT = 6.650 MD = 4.625 MW = 4.937 WEIGHT) 24 LBS

6.3 VCT @ 16A & 24 VCT @ 3A FILAMENT & CONTROL TRANSFORMER
CORE) EI-150 X 2 STYLE #) 05 E-I LAMINATED CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 6.3 VCT @ 16A CCS
S2) 24 VCT @ 3A CCS
DM) HT = 4.500 WT = 3.750 DT = 4.375 MD = 3.000 MW = 3.000 WEIGHT) 10 LBS

6.3 VCT @ 160A CCS N 3CX15000A7 FILAMENT TRANSFORMER
CORE) A-0393/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 0-220-240 VAC 60 HZ 1 PH
S1) 6.3 VCT @ 160A CCS
DM) HT = 6.750 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WEIGHT) 23 LBS

6.3 VCT @ 20A D FILAMENT TRANSFORMER -- ADVERTISED UNIT
CORE) EI-150 X 1.5 STYLE #) 02 E-I LAMINATED CORE
PR) 120 VAC 60 HZ 1 PH
S1) 6.3 VCT @ 20A CCS
DM) HT = 3.750 WT = 4.500 DT = 3.390 MD = 2.500 MW = 3.750 WEIGHT) 8 LBS

6.3 VCT @ 30A CCS (G) FILAMENT TRANSFORMER
CORE) EI-150 X 2 STYLE #) 04 E-I LAMINATED CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 6.3 VCT @ 30A CCS
DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WEIGHT) 10 LBS

6000 VAC @ 3.0A CCS SPECIAL FOR BOB GILMORE
CORE) A-550 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 230 VAC 60 HZ 1 PH
S1) 6000 VAC @ 3.0A CCS
DM) HT = 15.438 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WEIGHT) 253 LBS

6000 VCT @ 0.8A CCS G PLATE TRANSFORMER FOR FWCT RECTIFIER
CORE) A-0480/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 115/230 VAC 60 HZ 1 PH
S1) 6000 VCT @ 0.8A CCS (FWCT RECTIFIER)
DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WEIGHT) 46 LBS

6000/3000 VAC @ 1.0A CCS KCB 230 VAC PRI CB TAPS FOR 6,5,4,3 KVAC
CORE) A-0530/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 0-230-276-345-460 VAC 60 HZ 1 PH
S1) 6000 VAC @ 1.0A CCS DM) HT = 12.375 WT = 10.700
DT = 9.813 MD = 5.625 MW = 6.500 WEIGHT) 127 LBS

6000/5000/4000/3000V @ 0.9A CCS PLATE TRANSFORMER
CORE) A-0525/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 0-220-240 VAC 60 HZ 1 PH
S1) 0-3000-4000-5000-6000 VAC @ 0.9A CCS
DM) HT = 10.769 WT = 9.825 DT = 9.188 MD = 5.000 MW = 6.437 WEIGHT) 86 LBS

6250/4167 VAC @ 2.0A CCS N 7500/5000 VDC @ 2.0A CCS POWER XFMR
CORE) A-0550/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 0-220-240 VAC 60 HZ 1 PH
S1) 0-4167-6250 VAC @ 2.0A CCS
DM) HT = 15.688 WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WEIGHT) 253 LBS

6500/5500/4500 VAC @ 3A CCS TAPPED PLATE TRANSFORMER CORE) A-550 C-CORE STYLE #) 10
HIPERSIL C-CORE PR) 0-220-240 VAC 60 HZ 1 PH S1) 0-4500-5500-6500 VAC @ 3.0A CCS DM) HT = 15.438
WT = 15.950 DT = 10.750 MD = 6.750 MW = 10.000 WEIGHT) 253 LBS