

HARBACH ELECTRONICS/PETER W. DAHL AMATEUR TRANSFORMER DATABASE

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SIGNAL ONE CX7A

CORE) A-0371/ C-CORE STYLE #) 09 HIPERSIL C-CORE

PR) 117/234 VAC 60 HZ 1 PH

S1) 230 VAC @ 0.1A CCS

S2) 43 VCT @ 1.0A CCS

S3) 575 VAC @ 0.2A CCS

DM) HT = 5.637 WT = 4.109 DT = 4.000 MD = 3.125 MW = 3.125 WEIGHT) 8 LBS

SIGNAL ONE 1030 MILSPEC 1030 TRANSCEIVER POWER XFMR

CORE) A-0371/ C-CORE STYLE #) 09 HIPERSIL C-CORE

PR) 120/240 VAC 60 HZ 1 PH

S1) 22.0 VAC @ 20 AMPS

DM) HT = 5.637 WT = 4.109 DT = 4.000 MD = 3.125 MW = 3.125 WEIGHT) 8 LBS

STANCOR P-8339

CORE) EI-150 X 2.5 STYLE #) 05 E-I LAMINATED CORE

PR) 117 VAC 60 HZ 1 PH

S1) 650 VCT @ 300MA CCS

S2) 5.0 VAC @ 3A CCS

S3) 12.6 VCT @ 5.25A CCS

DM) HT = 4.500 WT = 3.750 DT = 4.390 MD = 3.500 MW = 3.000 WEIGHT) 12 LBS

STANCOR P-8339-1

CORE) EI-150 X 2.5 STYLE #) 05 E-I LAMINATED CORE

PR) 117 VAC 60 HZ 1 PH

S1) 600 VCT @ 300MA CCS

S2) 12.6 VCT @ 5.25A CCS

DM) HT = 4.500 WT = 3.750 DT = 4.390 MD = 3.500 MW = 3.000 WEIGHT) 12 LBS

STANCOR P/N P-8031 HIPERSIL VERSION OF STANCOR P/N P-8031

CORE) A-518/C C-CORE STYLE #) 10 HIPERSIL C-CORE

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 WEIGHT) 66 LBS

SVETLANA 4CX800A FIL XFMR FIL & BIAS XFMR FOR 2 TUBES

CORE) EI-150 X 1.5 STYLE #) 04 E-I LAMINATED CORE

PR) 0-115-120-125 VAC 60 HZ 1 PH

S1) 12.6 VAC @ 8A CCS

S2) 150 VAC @ 0.1A CCS

DM) HT = 4.500 WT = 3.750 DT = 3.390 MD = 2.500 MW = 3.000 WEIGHT) 8 LBS

SVETLANA 4CX800A PLATE XFMR 2500 VDC @ 1.0A ICAS FROM FWC CAP INPUT

CORE) A-0274/ C-CORE STYLE #) 10 HIPERSIL C-CORE

PR) 0-230-240-250 VAC 60 HZ 1 PH

S1) 1770 VAC @ 1.5A ICAS

DM) HT = 7.125 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WEIGHT) 37 LBS

SWAN MARK I POWER TRANSFORMER FOR SWAN MARK I LINEAR
CORE) EI-162 X 3" 29GA M6X STYLE #) 06 E-I LAMINATED CORE
PR) 120/240 VAC 60 HZ 1 PH
S1) 0-568-1065 VAC @ 0.5A CCS
S2) 10.0 VCT @ 15A CCS
S3) 12 VAC @ 1A CCS
DM) HT = 4.625 WT = 5.750 DT = 4.250 MD = 3.437 MW = 4.937 WEIGHT) 21 LBS

SWAN MARK VI OUTBOARD POWER
CORE) A-480 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 120/240 VAC 60 HZ 1 PH
S1) 0-500-1000 VAC @ 2.0A CCS
S2) 10.0 VCT @ 15A CCS
S3) 12.0 VAC @ 2A CCS
DM) HT = 8.375 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WEIGHT) 46 LBS

SWAN MK II POWER HD SN 10 SM (REQUIRES PS REWORK TO FIT)
CORE) A-0393/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 117/234 VAC 60 HZ 1 PH
S1) 0-583-1123 VAC @ 0.8A CCS
S2) 10 VCT @ 15A CCS
S3) 12.6 VAC @ 2A CCS
DM) HT = 6.000 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WEIGHT) 23 LBS

SWAN MK II 3 TUBE OUTBOARD MUST RUN FILAMENTS IN SERIES
CORE) A-274 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 117/234 VAC 60 HZ 1 PH
S1) 588/1123 VAC @ 1.2A CCS
S2) 15 VCT @ 15A CCS
S3) 12.6 VAC @ 2A CCS
DM) HT = 8.125 WT = 7.825 DT = 7.063 MD = 3.625 MW = 4.875 WEIGHT) 37 LBS

SWAN MK II-1 POWER HD SN 10 SM (REQUIRES PS REWORK TO FIT)
CORE) A-0393/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 117/234 VAC 60 HZ 1 PH
S1) 0-583-1300 VAC @ 0.8A CCS
S2) 10 VCT @ 15A CCS
S3) 12.6 VAC @ 2A CCS
DM) HT = 6.000 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000 WEIGHT) 23 LBS

SWAN MK-I-X OUTBOARD POWER TRANSFORMER
CORE) A-480 C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 117/234 VAC 60 HZ 1 PH
S1) 0-568-1065 VAC @ 1.5A CCS
S2) 10.0 VCT @ 30A CCS
S3) 12 VAC @ 1A CCS
DM) HT = 8.625 WT = 8.075 DT = 7.688 MD = 3.937 MW = 5.500 WEIGHT) 46 LBS

SWAN MK-I-X2 HEAVY DUTY OUTBOARD POWER TRANSFORMER
CORE) A-0518/ C-CORE STYLE #) 10 HIPERSIL C-CORE
PR) 117/234 VAC 60 HZ 1 PH
S1) 0-568-1065 VAC @ 3.0A CCS
S2) 10.0 VCT @ 30A CCS
S3) 12 VAC @ 1A CCS
DM) HT = 10.000 WT = 8.825 DT = 8.313 MD = 4.500 MW = 6.250 WEIGHT) 66 LBS

SWAN 117-B/C FILTER CHOKE P/N 274-001, 3946524 (2 EA SWAN 400 PS)
CORE) EI-62 X .75 STYLE #) 01 E-I LAMINATED CORE
PR) 3.5 HY @ 80 MA DC (+275 VDC SUPPLY)
DM) HT = 1.612 WT = 1.940 DT = 1.438 MD = 0.000 MW = 2.375 WEIGHT) 1 LBS

SWAN 117-B/C POWER FOR SWAN 400 AC POWER SUPPLY

CORE) EI-150 X 2 STYLE #) 06 E-I LAMINATED CORE

PR) 117 VAC 60 HZ 1 PH

S1) 0-320-640 VAC @ 360MA CCS

S2) 90 VAC @ 140MA CCS

S3) 12.6 VAC @ 3.69A CCS

DM) HT = 3.188 WT = 4.500 DT = 3.750 MD = 3.000 MW = 3.750 WEIGHT) 10 LBS

SWAN 117-XC POWER FOR SWAN 350 AC POWER SUPPLY

CORE) EI-150 X 2" 29G M6X STYLE #) 04 E-I LAMINATED CORE

PR) 117 VAC 60 HZ 1 PH

S1) 0-9.6-14.4-19.2 VAC @ 6A CCS (DC PRI)

S2) 427 VAC @ 300MA CCS

S3) 230 VAC @ 300MA CCS

S4) 90 VAC @ 140 MA CCS

DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WEIGHT) 10 LBS

SWAN 230-XC POWER FOR SWAN 350 AC POWER SUPPLY

CORE) EI-150 X 2" 29G M6X STYLE #) 04 E-I LAMINATED CORE

PR) 117/234 VAC 60 HZ 1 PH

S1) 0-9.6-14.4-19.2 VAC @ 6A CCS (DC PRI)

S2) 427 VAC @ 300MA CCS

S3) 230 VAC @ 300MA CCS

S4) 90 VAC @ 140MA CCS

DM) HT = 4.500 WT = 3.750 DT = 3.890 MD = 3.000 MW = 3.000 WEIGHT) 10 LBS