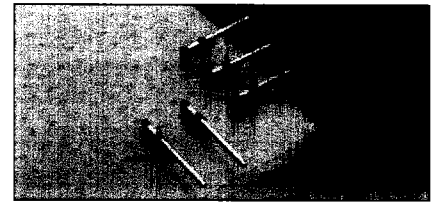


PRECISION STAMPED TERMINALS (TABS)

HORIZONTAL POST TERMINALS



MASTER DWG.	6-14730-8	6-22290-6	6-15090-8	6-22970-6
A	.062 (1.57mm)	.042 (1.07mm)	.032 (0.81mm)	.028 (0.71mm)
B	.640 (16.26mm)	.203 (5.16mm)	.243 (6.17mm)	.346 (8.79mm)
C	1.100 (27.94mm)	.427 (10.85mm)	.414 (10.52mm)	.539 (13.69mm)
D	.062 (1.57mm)	.055 (1.40mm)	.032 (0.81mm)	.041 (1.04mm)
E	.300 (7.62mm)	.216 (5.49mm)	.170 (4.32mm)	.157 (3.99mm)
F	.400 (10.16mm)	.173 (4.39mm)	.125 (3.18mm)	.098 (2.49mm)
THICKNESS	.031 (0.79mm)	0.25 (0.64mm)	.031 (0.79mm)	.024 (0.61mm)
PCB HOLE	.060 (1.52mm)	.050 (1.27mm)	.046 (1.17mm)	.037 (0.94mm)
REF. MACHINE †	AC-118, CC-118, CC-112, SA-100	AC-118, CC-118, CC-112, SA-100	AC-118, CC-118, CC-112, SA-100	AC-118, CC-118, CC-112, SA-100

MASTER DWG.	6-14362-6	6-15410-6/-X	6-14361-6	6-15411-6/-X	6-22560-4
A	.484 (12.29mm)	.453 (11.51mm)	.359 (9.12mm)	.273 (6.93mm)	.445 (11.30mm)
B	.025 (0.64mm)	.025 (0.64mm)	.025 (0.64mm)	.025 (0.64mm)	.020 (0.51mm)
C	.250 (6.35mm)	.255 (6.48mm)	.125 (3.18mm)	.075 (1.91mm)	.235 (5.97mm)
D	.029 (0.72mm)	.065 (1.65mm)	.029 (0.72mm)	.065 (1.65mm)	.110 (2.79mm)
E	.125 (3.18mm)	.185 (4.70mm)	.125 (3.18mm)	.185 (4.70mm)	.220 (5.59mm)
F	.120 (3.05mm)	.100 (2.54mm)	.120 (3.05mm)	.100 (2.54mm)	.140 (3.56mm)
THICKNESS	.025 (0.64mm)	-6 .025 (0.64mm) -X .022 (.56mm)	.025 (0.64mm)	-6 .025 (0.64mm) -X .022 (0.56mm)	.017 (0.43mm)
PCB HOLE	.037 (0.94mm)	-6 .041 (1.04mm) -X .038 (0.97mm)	.037 (0.94mm)	-6 .039 (0.99mm) -X .038 (0.97mm)	.029 (0.74mm)
REF. MACHINE †	AC-118, CC-118, CC-112, SA-100	AC-118, CC-118, CC-112, SA-100	AC-118, CC-118, CC-112, SA-100	AC-118, CC-118, CC-112, SA-100	AC-118, CC-118, CC-112, SA-100

	6-23820-X	6-23650-5	6-23211-5
A	.045 (1.14mm)	.020 (0.51mm)	.020 (0.51mm)
B	1.220 (30.99mm)	.214 (5.44mm)	.190 (4.83mm)
C	.045 (1.14mm)	.092 (2.34mm)	.062 (1.57mm)
D	.717 (18.21mm)	.197 (4.99mm)	.173 (4.83mm)
E	.948 (20.08mm)		
F	.247 (6.27mm)		
THICKNESS	.045 (1.14mm)	.020 (0.51mm)	.020 (0.50mm)
PCB HOLE	.060 (1.52mm)	.034 (.86mm)	.031 (0.79mm)
REF. MACHINE †	AC-118, CC-118, CC-112	AC-118, CC-118, CC-112	AC-118, CC-118, CC-112

† See pages 3 - 7 for Insertion Systems Reference.