

No. OF PINS	Α	В	С	D	Insulator Material
15	0.665	0.984	1.213	0.090	PA9T
26	0.994	1.311	1.543	0.090	PA9T
44	1.533	1.852	2.089	0.090	PA9T
62	2.181	2.500	2.732	0.095	PA6T

No. OF PINS	Α	В	С	D	Insulator Material
15	16.90	25.00	30.80	2.29	PA9T
26	25.25	33.30	39.20	2.29	PA9T
44	38.95	47.05	53.05	2.29	PA9T
62	55.40	63.50	69.40	2.41	PA6T

MATERIALS AND FINISH:

SHELL: STEEL MATERIAL, NICKEL FINISH

INSULATOR: (SEE DIM. CHART) = 260°C PROCESS TEMP,

UL 94V-0 RATED, BLACK

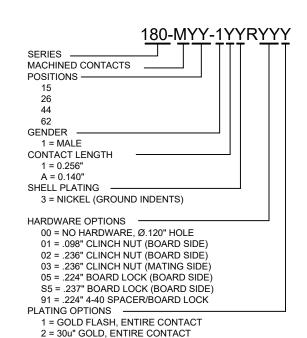
CONTACT MATERIAL: BRASS

CONTACT FINISH: SEE PLATING PART NUMBER KEY BELOW

ELECTRICAL:

CONTACT CURRENT RATING: 3 AMPS

CONTACT RESISTANCE: 10 mOHMS Max. DIELECTRIC WITHSTANDING VOLTAGE: 1,000VAC Min. 5 GOHMS Min. INSULATION RESISTANCE: TEMPERATURE RATING: -55° ~ +125° C



ROHS COMPLIANT

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DATE:

C. SMITH 03/16/2007 UNITS = inch [mm]

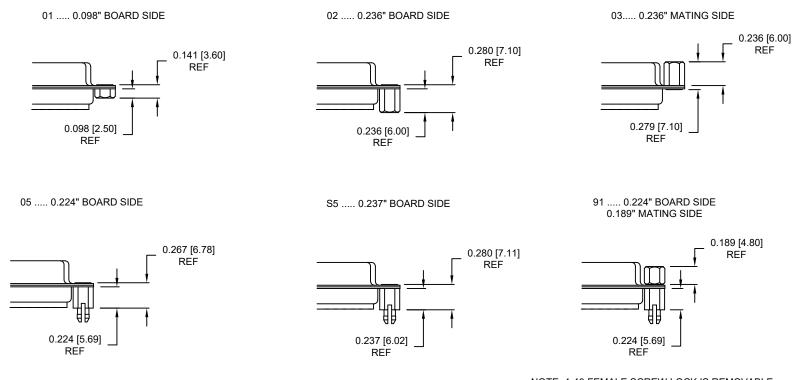
DO NOT SCALE FROM DRAWING



SCALE: SHEET OF REV NTS 1 3 DWG NO. 180-MYY-11YRYYY

23

ALL CLINCH-NUTS ARE 4-40 INTERNAL THREADS



NOTE: 4-40 FEMALE SCREW LOCK IS REMOVABLE

05, S5, AND 91 HARDWARE OPTIONS DESIGNED TO BE USED WITH STANDARD THICKNESS PCB (APPROX. 0.063")

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SCALE: SHEET OF 2

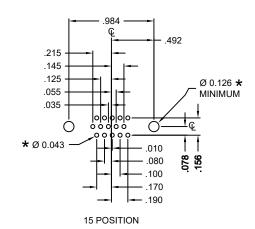
DWG NO. 2 2 3 3 0 4

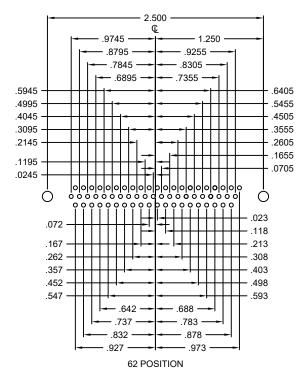
180-MYY-11YRYYY

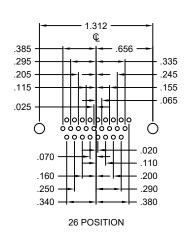
3

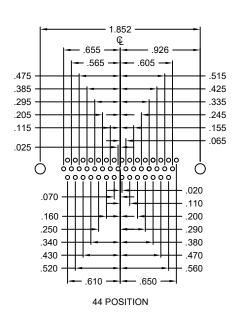
REV

23









HOLE PATTERN SHOWN ARE FOR MALE

* TYP.
SUGGESTED SIZE
MAY NOT BE SUITABLE FOR ALL APPLICATIONS

Rohs Compliant

M

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DATE:
03/16/2007

UNITS = inch

DO NOT SCALE FROM DRAWING



SCALE: NTS	SHEET 3	OF	3		REV 23	
DWG NO.	180-MYY-11YRYYY					