

阅读申明

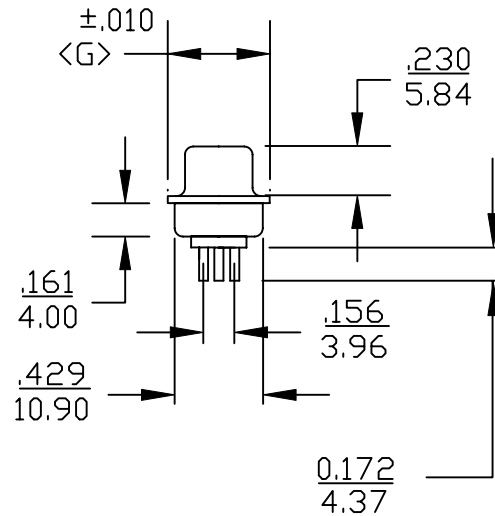
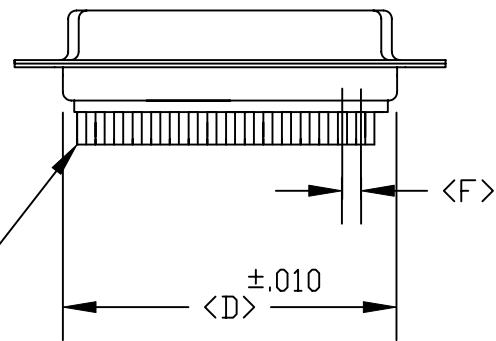
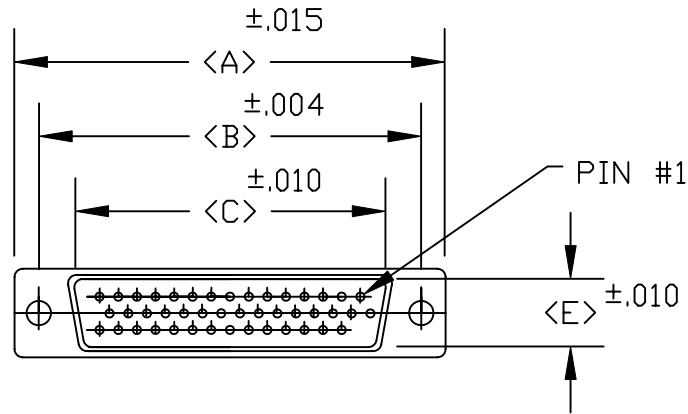
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DESCRIPTION: **HIGH DENSITY DIP SOLDER FEMALE**

POS.	A	B	C	D	E	F	G
15	1.213	0.984	0.644	0.756	0.311	0.090	0.496
	30.80	24.99	16.34	19.20	7.90	2.29	12.60
26	1.550	1.312	0.966	1.091	0.311	0.090	0.496
	39.15	33.32	24.53	27.70	7.90	2.29	12.60
44	2.087	1.852	1.512	1.618	0.311	0.090	0.496
	53.00	47.04	38.40	41.10	7.90	2.29	12.60
62	2.732	2.500	2.156	2.256	0.311	0.095	0.496
	69.30	63.50	54.76	57.30	7.90	2.41	12.60
78	2.638	2.406	2.057	2.169	0.429	0.095	0.606
	69.92	61.00	52.26	55.10	10.90	2.41	15.39



180-XXX-212-XX1

SERIES _____

POSITIONS _____

015 _____

026 _____

044 _____

062 _____

078 _____

GENDER _____

1 = MALE

2 = FEMALE

TERMINATION _____

1 = DIP SOLDER

SHELL PLATING _____

2 = TIN PLATED

HARDWARE OPTIONS _____

00 = NO HARDWARE

01 = .098" CLINCH NUT(BRD SIDE)

02 = .250" CLINCH NUT(BRD SIDE)

03 = .250" CLINCH NUT(MTG SIDE)

91 = .225" 4-40 SPACER/BRD LOCK

PLATING OPTIONS _____

1 = GOLD FLASH

SPECIFICATIONS:

MATERIALS:

SHELL: STEEL, TIN PLATED

INSULATOR: UL 94V-0 RATED BLACK

GLASS-FILLED POLYESTER

ELECTRICALS:


CURRENT RATING: 2 AMPS

CONTACT RESISTANCE: 15 mOHMS MAX

INSULATOR RESISTANCE: 1000 MOHMS MIN

VOLTAGE: 500V AC FOR 1 MINUTE

TEMPERATURE: -50°C TO +100°C

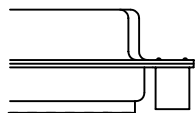
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NorComp		SCALE:	SHEET OF	REV 5
		DWG NO. 180-XXX-212-XX1		

DESCRIPTION: CLINCH NUT HARDWARE

ALL CLINCH-NUTS ARE 4-40 INTERNAL THREADS



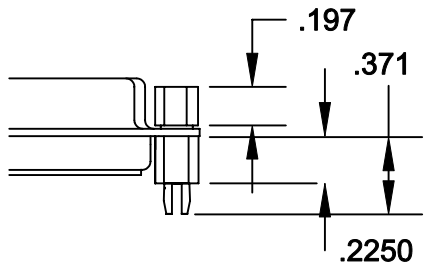
03X..... .250" (MATING SIDE) - CN8




02X250" (BOARD SIDE) - CN2



01X098" (BOARD SIDE) - CN1

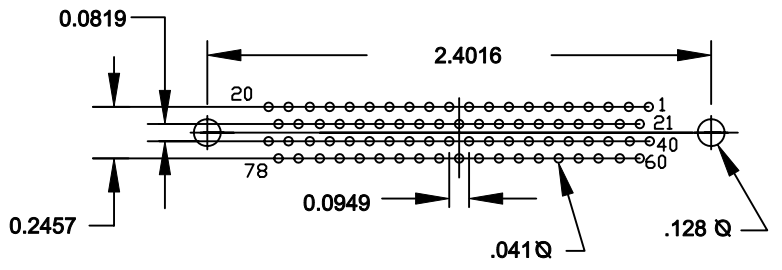


91X225" (BOARD SIDE) - .197 MATING SIDE - CN10/SFS0440
 NOTE: 4-40 FEMALE SCREW LOCK IS REMOVABLE

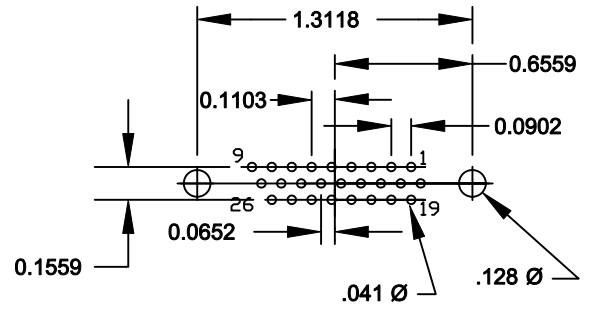
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	NorComp		CHECKED: PAM JENKINS	DATE: 8-24-98
SCALE:			SHEET 1 OF 1	REV 1
DWG NO.			CLINCH-NUT OPTIONS	

DESCRIPTION: HIGH DENSITY DIP SOLDER FEMALE FOOTPRINT

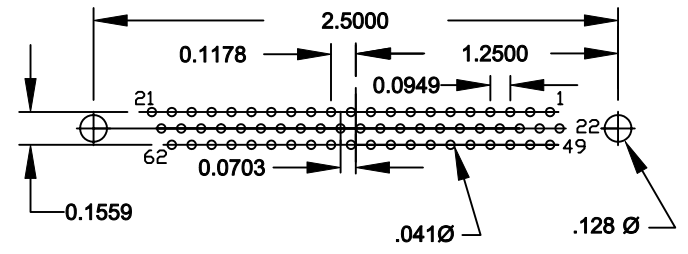
78 POSITION FEMALE



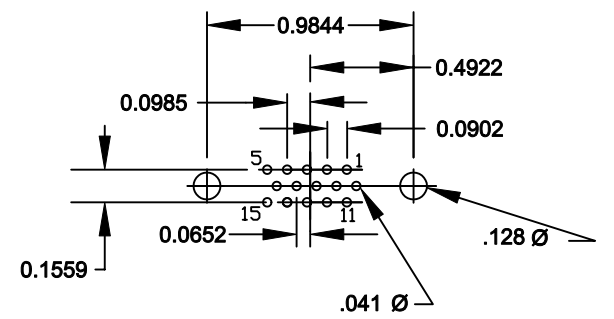
26 POSITION FEMALE



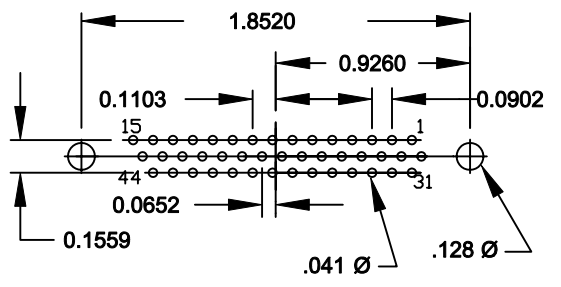
62 POSITION FEMALE




15 POSITION FEMALE



44 POSITION FEMALE



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<h1>NorComp</h1>		SCALE:	SHEET 1 OF 1	REV 3
		DWG NO. HIGH DENSITY VERTICAL FEMALE FOOTPRINT		