

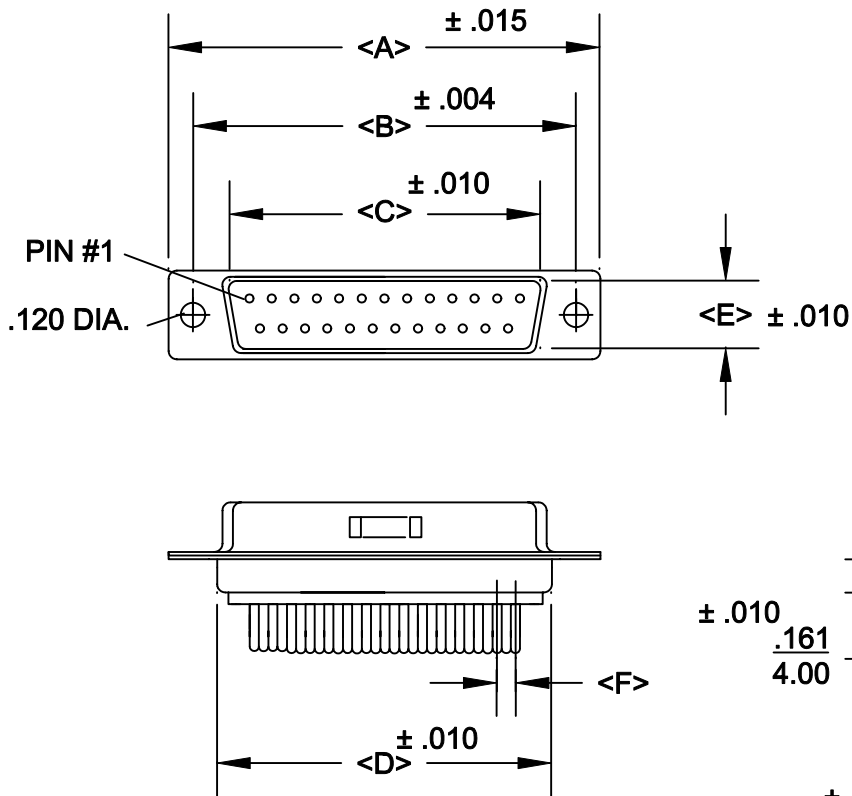
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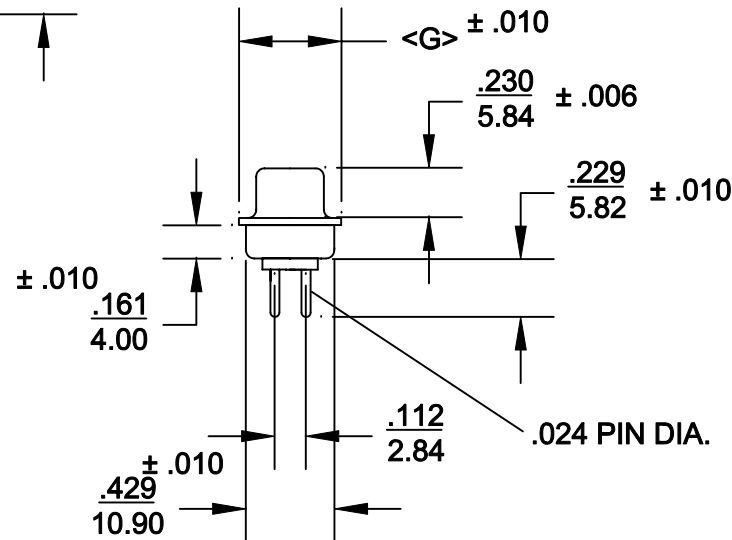
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DESCRIPTION: **DIP SOLDER MALE/STAMPED**



POS.	A	B	C	D	E	F	G
9	1.213	0.984	0.666	0.756	0.329	0.109	0.496
	30.80	24.99	16.92	19.20	8.36	2.77	12.60
15	1.543	1.312	0.994	1.091	0.329	0.109	0.496
	39.19	33.32	25.25	27.70	8.36	2.77	12.60
25	2.087	1.852	1.534	1.618	0.329	0.109	0.496
	53.00	47.04	38.96	41.10	8.36	2.77	12.60
37	2.732	2.500	2.181	2.256	0.329	0.109	0.496
	69.30	63.50	55.42	57.30	8.36	2.77	12.60
50	2.638	2.406	2.079	2.169	0.445	0.109	0.606
	67.00	61.00	52.80	55.10	11.30	2.77	15.39



171-XXX-112-001

SERIES _____

POSITIONS _____

009
015
025
037
050

GENDER _____

1 = MALE
2 = FEMALE

TERMINATION _____

1 = DIP SOLDER
2 = TIN

SHELL PLATING _____

HARDWARE OPTIONS _____

00 = NO HARDWARE
01 = .098 4-40 CLINCH NUT BOARD SIDE
02 = .250 4-40 CLINCH NUT BOARD SIDE
03 = .250 4-40 CLINCH NUT MATING SIDE
91 = .225 4-40 SPACER/BOARD LOCK

PLATING OPTIONS _____

1 = GOLD FLASH
2 = 30 MICRO-INCH GOLD

SPECIFICATIONS:

MATERIALS:

SHELL: STEEL, TIN PLATED

INSULATOR: UL 94V-0 RATED BLACK PBT
+30% FIBER-GLASS OR NYLON-66

ELECTRICALS:

CURRENT RATING: 5 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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DRAWN: _____

PAM JENKINS

CHECKED: _____

DATE: _____

8-12-98

DATE: _____

SCALE: _____

SHEET **1** OF **2** REV **5**

DWG NO. _____

171-XXX-112-XX1

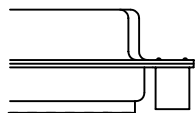
NorComp

DESCRIPTION: CLINCH NUT HARDWARE

ALL CLINCH-NUTS ARE 4-40 INTERNAL THREADS



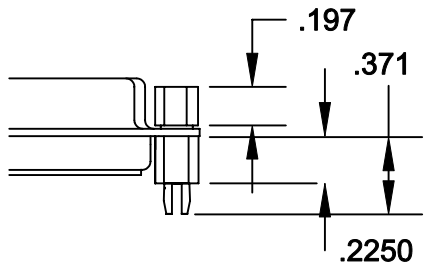
03X..... .250" (MATING SIDE) - CN8



02X250" (BOARD SIDE) - CN2



01X098" (BOARD SIDE) - CN1



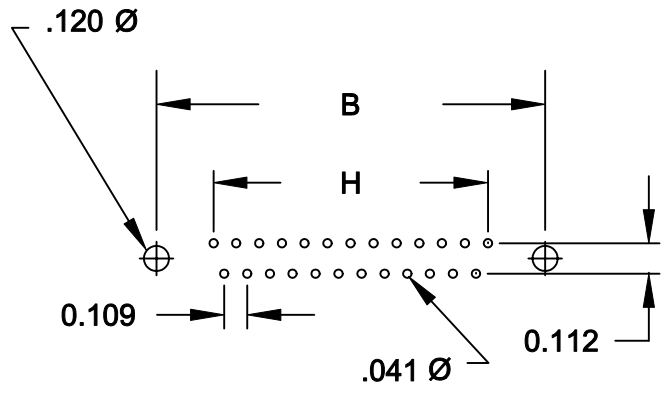
91X225" (BOARD SIDE) - .197 MATING SIDE - CN10/SFS0440

NOTE: 4-40 FEMALE SCREW LOCK IS REMOVABLE

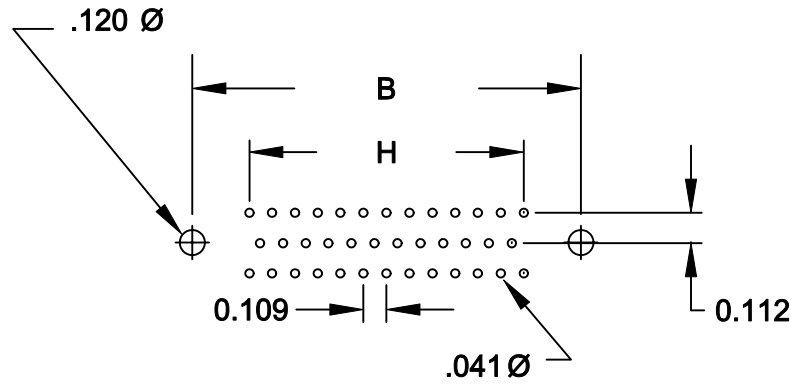
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SCALE:			SHEET 1 OF 1	REV 1
DWG NO.			CLINCH-NUT OPTIONS	

DESCRIPTION:


	POS	H
	9	$\frac{.984}{25.00}$ 10.99
	15	$\frac{1.312}{33.32}$ 19.23
	25	$\frac{1.852}{47.04}$ 33.15
	37	$\frac{2.500}{63.50}$ 49.71
	50	$\frac{2.406}{61.11}$ 44.20



(9, 15, 25, 37 POSITIONS)



(50 POSITION)

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		DWG NO. DSUB VERTICAL FOOTPRINT		