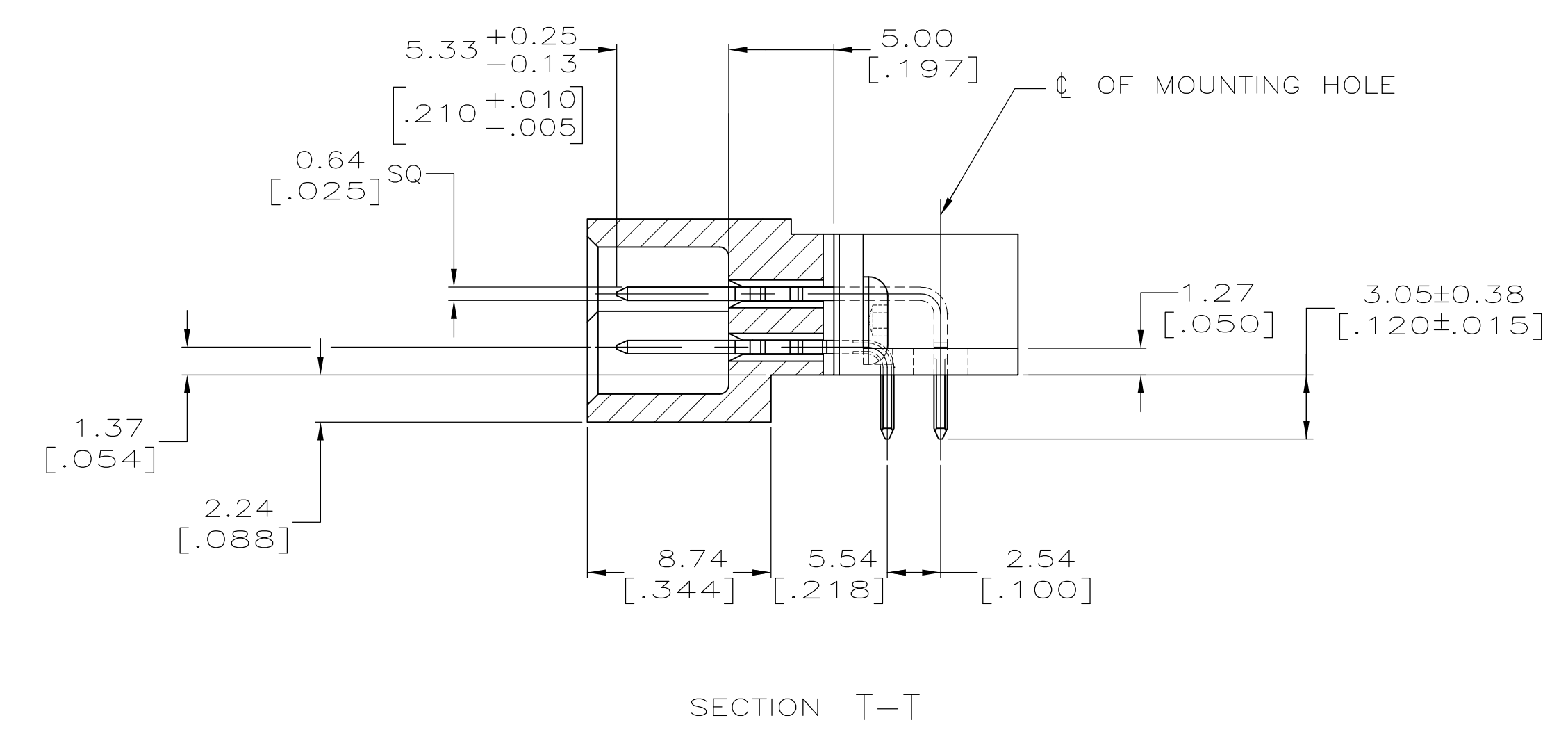
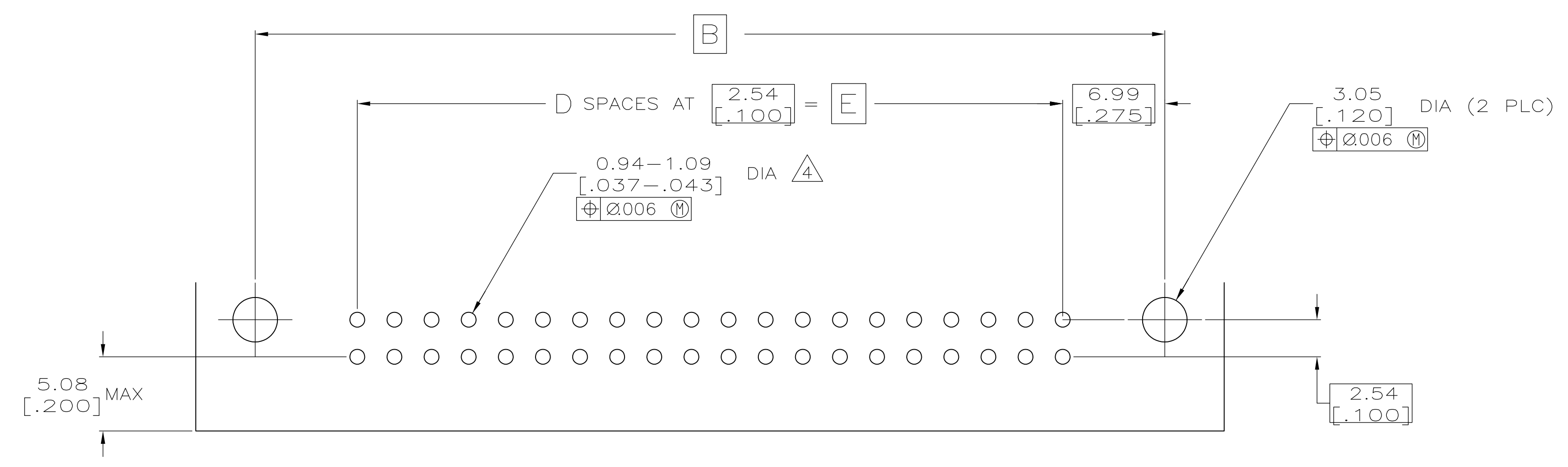
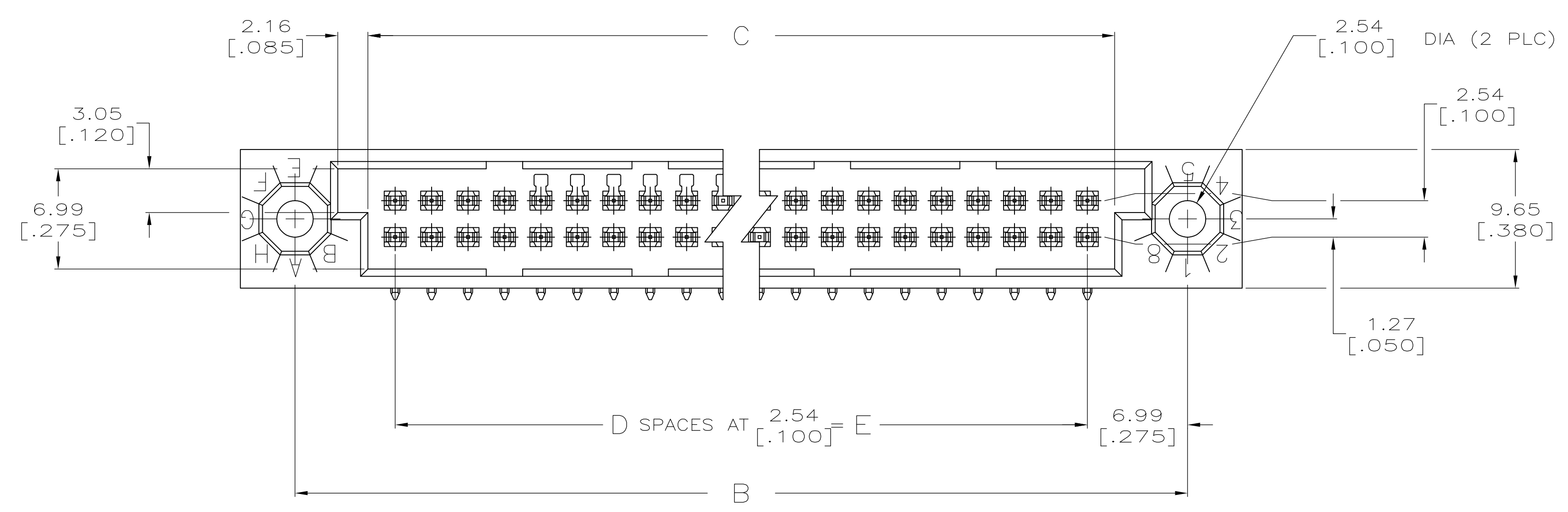
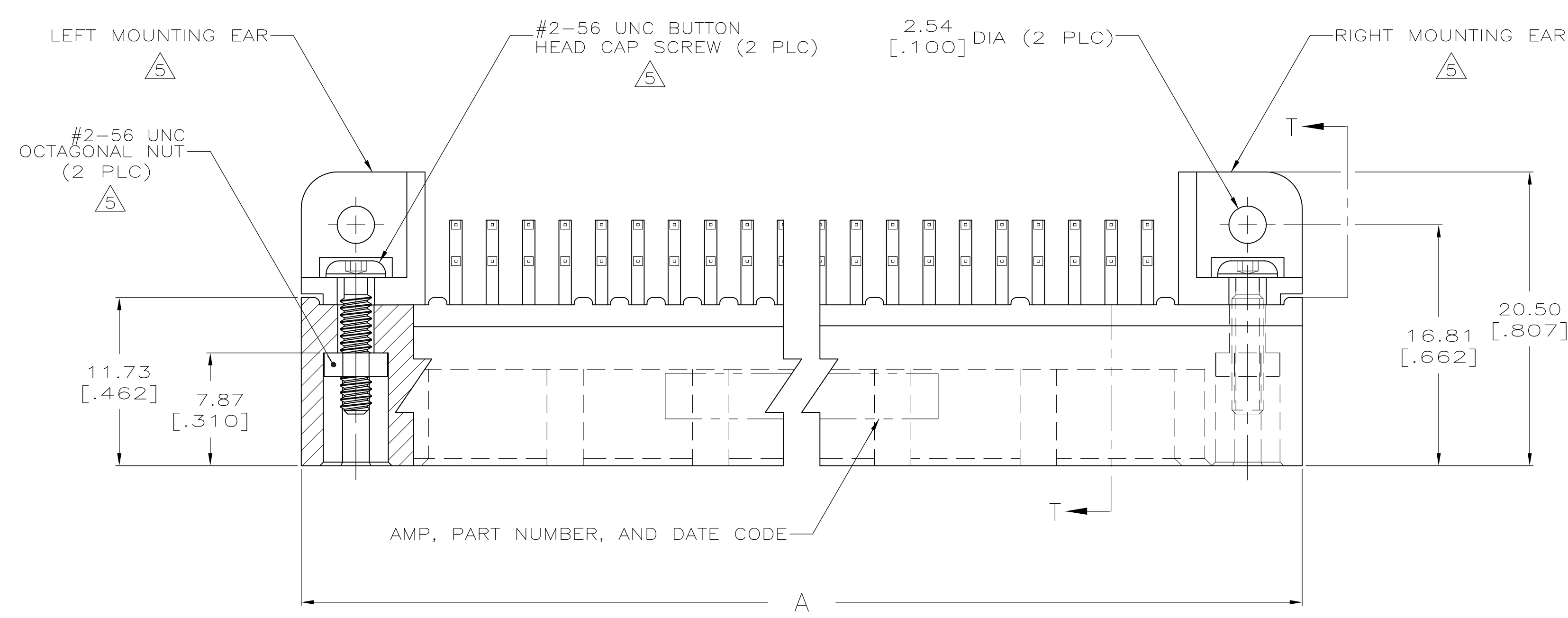




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DWN
R. K. SEIFRIED

05/18/90

CHK
F. KIBLER

8-18-92

APVD

-

NAME

HDI, 2 ROW, RIGHT ANGLE PIN ASSEMBLY, WITH MOUNTING EARS, 3.05 [.120] LONG SOLDER TAILS

PRODUCT SPEC

-

APPLICATION SPEC

-

MATERIAL

1 2

FINISH

3 9

WEIGHT

0

CUSTOMER DRAWING

SCALE 4:1

SIZE

A1

CAGE CODE

00779

DRAWING NO

533295

SHEET

1

OF

2

REV

M

RESTRICTED TO

-

TE Connectivity

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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	—	SEE SHEET 1	—	—	—

 HOUSING MATERIAL: THERMOPLASTIC, COLOR-NATURAL.

2 CONTACT MATERIAL: PHOSPHOR BRONZE.

3 FINISH:
MATING AREA: MEETS THE PERFORMANCE REQUIREMENTS OF PRODUCT SPECIFICATION 108-9063; BASED ON TELCORDIA DR-1217-CORE APPLICATIONS IN UNCONTROLLED ENVIRONMENTS.
SOLDER TAILS AREA: TIN-LEAD PLATED.

4 RIGHT ANGLE PIN RECOMMENDED P.C. BOARD HOLE SIZES ARE
0.94-1.09 [.037-.043]; RECOMMENDED PAD DIA IS 1.52 [.060].

5 MOUNTING EARS AND HARDWARE PURCHASED SEPARATELY, KIT PART
NUMBER 533050-1.

6. DIMENSIONS IN BRACKETS ARE IN INCHES.

 PART NUMBER IS OBSOLETE.

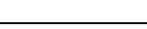
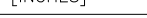
8 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

9 FINISH:
CONTACT FINISH: .00127-.00254 [.000050-.000100] NICKEL
UNDERPLATE ALL OVER; .000762 [.000030] GOLD PLATE IN
CONTACT AREA, TIN-LEAD PLATED POSTS.

	_____	_____	_____	_____	_____	_____	1-533295-9
	_____	_____	_____	_____	_____	_____	1-533295-8
	_____	_____	_____	_____	_____	_____	1-533295-7
	_____	_____	_____	_____	_____	_____	1-533295-6
	_____	_____	_____	_____	_____	_____	1-533295-5
	$\frac{187.96}{[7.400]}$	74	$\frac{191.77}{[7.550]}$	$\frac{201.93}{[7.950]}$	$\frac{209.55}{[8.250]}$	150	1-533295-4
	_____	_____	_____	_____	_____	_____	1-533295-3
	_____	_____	_____	_____	_____	_____	1-533295-2
	_____	_____	_____	_____	_____	_____	1-533295-1
	_____	_____	_____	_____	_____	_____	1-533295-0
E	$\frac{124.46}{[4.900]}$	49	$\frac{128.27}{[5.050]}$	$\frac{138.43}{[5.450]}$	$\frac{146.05}{[5.750]}$	100	533295-9
	_____	_____	_____	_____	_____	_____	533295-8
	_____	_____	_____	_____	_____	_____	533295-7
	_____	_____	_____	_____	_____	_____	533295-6
	_____	_____	_____	_____	_____	_____	533295-5
	$\frac{60.96}{[2.400]}$	24	$\frac{64.77}{[2.550]}$	$\frac{74.93}{[2.950]}$	$\frac{82.55}{[3.250]}$	50	533295-4
	_____	_____	_____	_____	_____	_____	533295-3
	$\frac{35.56}{[1.400]}$	14	$\frac{39.37}{[1.550]}$	$\frac{49.53}{[1.950]}$	$\frac{57.15}{[2.250]}$	30	533295-2
	$\frac{22.86}{[.900]}$	9	$\frac{26.67}{[1.050]}$	$\frac{36.83}{[1.450]}$	$\frac{44.45}{[1.750]}$	20	533295-1
	E	D	C	B	A	POSN	PART NUMBER

8

OBSOLETE

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 05/18/90 R.K. SEIFRED QWK 8-18-92 F. KIBLER		 TE Connectivity	
DIMENSIONS: mm [INCHES] 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 P.LC ± — 1 P.LC ± — 2 P.LC ± — 3 P.LC ± 0.13 [0.005] 4 P.LC ± — ANGLES FINISH ± —		NAME HDI, 2 ROW, RIGHT ANGLE PIN ASSEMBLY, WITH MOUNTING EARS, 3.05 [120] LONG SOLDER TAILS	
MATERIAL 		APPLICATION SPEC		SIZE CAGE CODE DRAWING NO RESTRICTED TO	
		WEIGHT 0		A1 00779 C=533295	
		CUSTOMER DRAWING		SCALE 4:1 SHEET 2 OF 2 REV M	