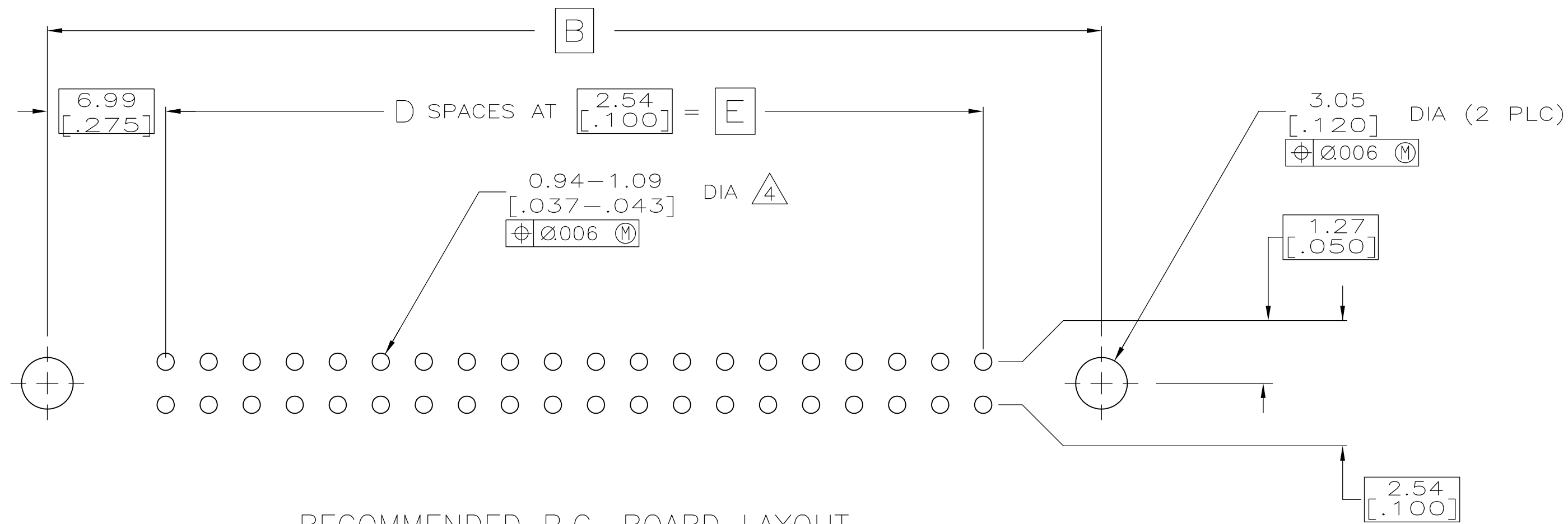
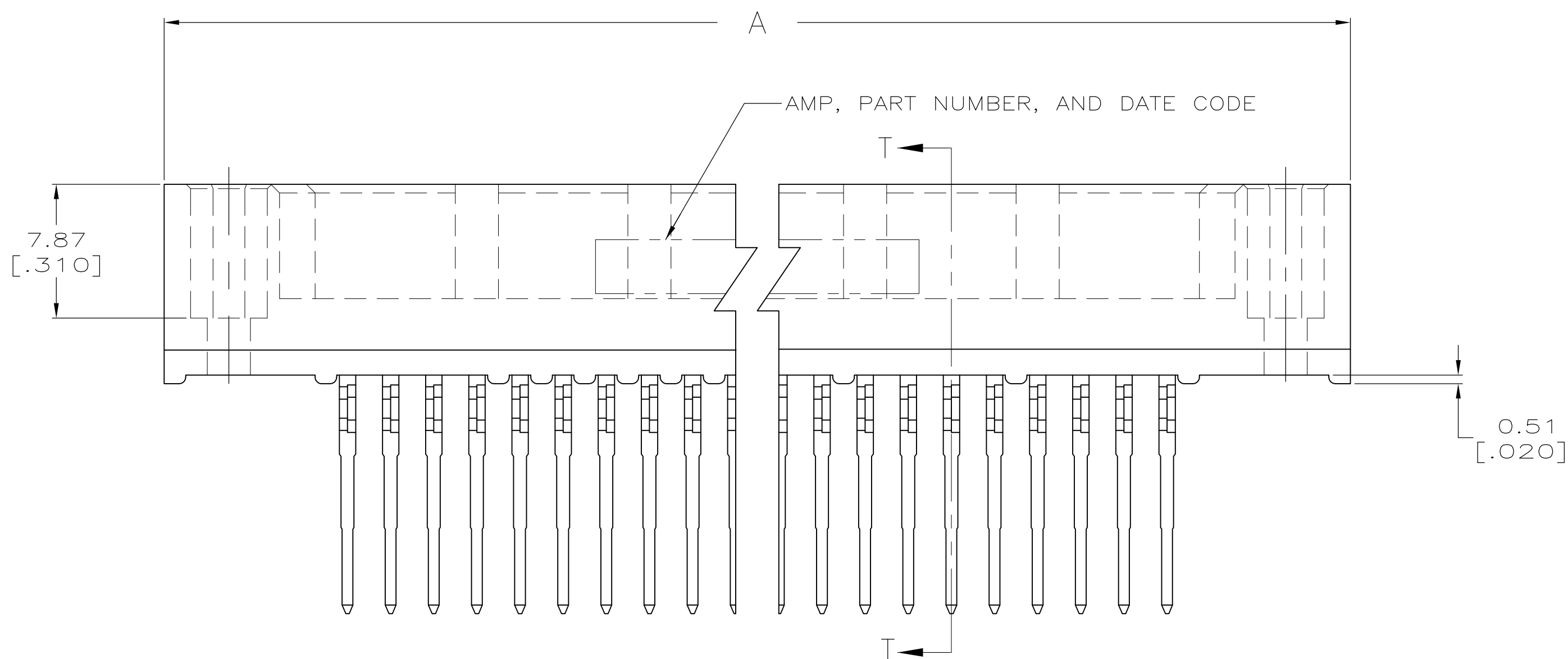
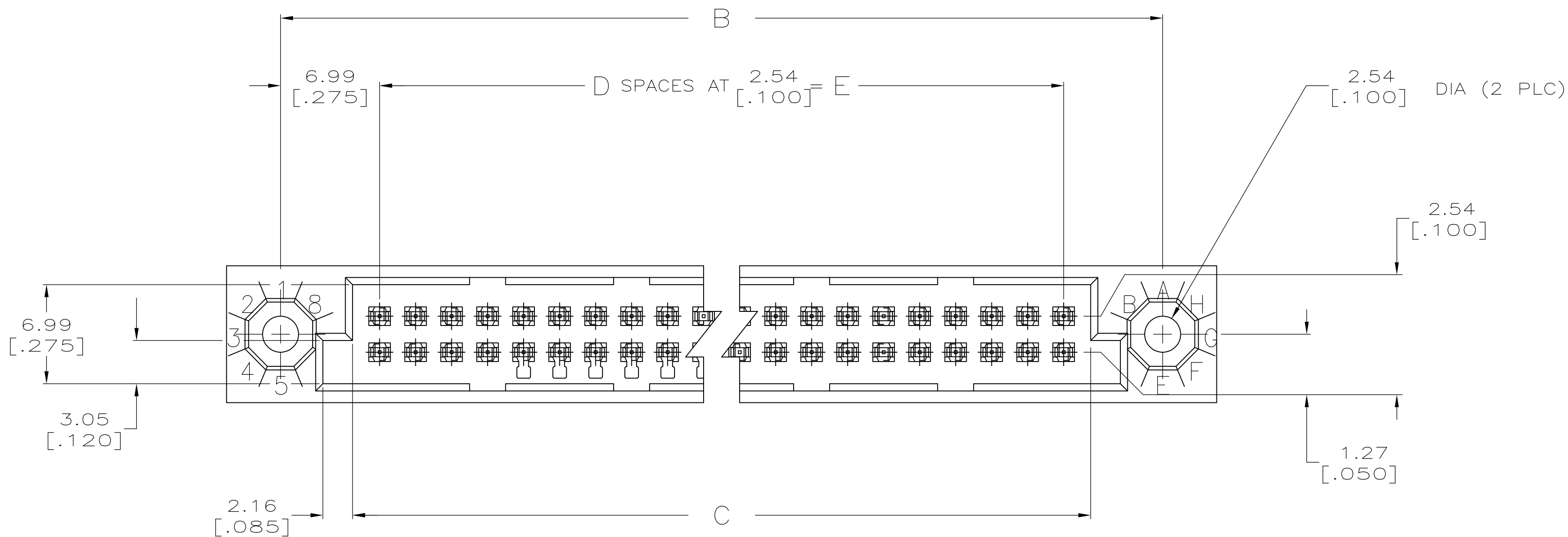
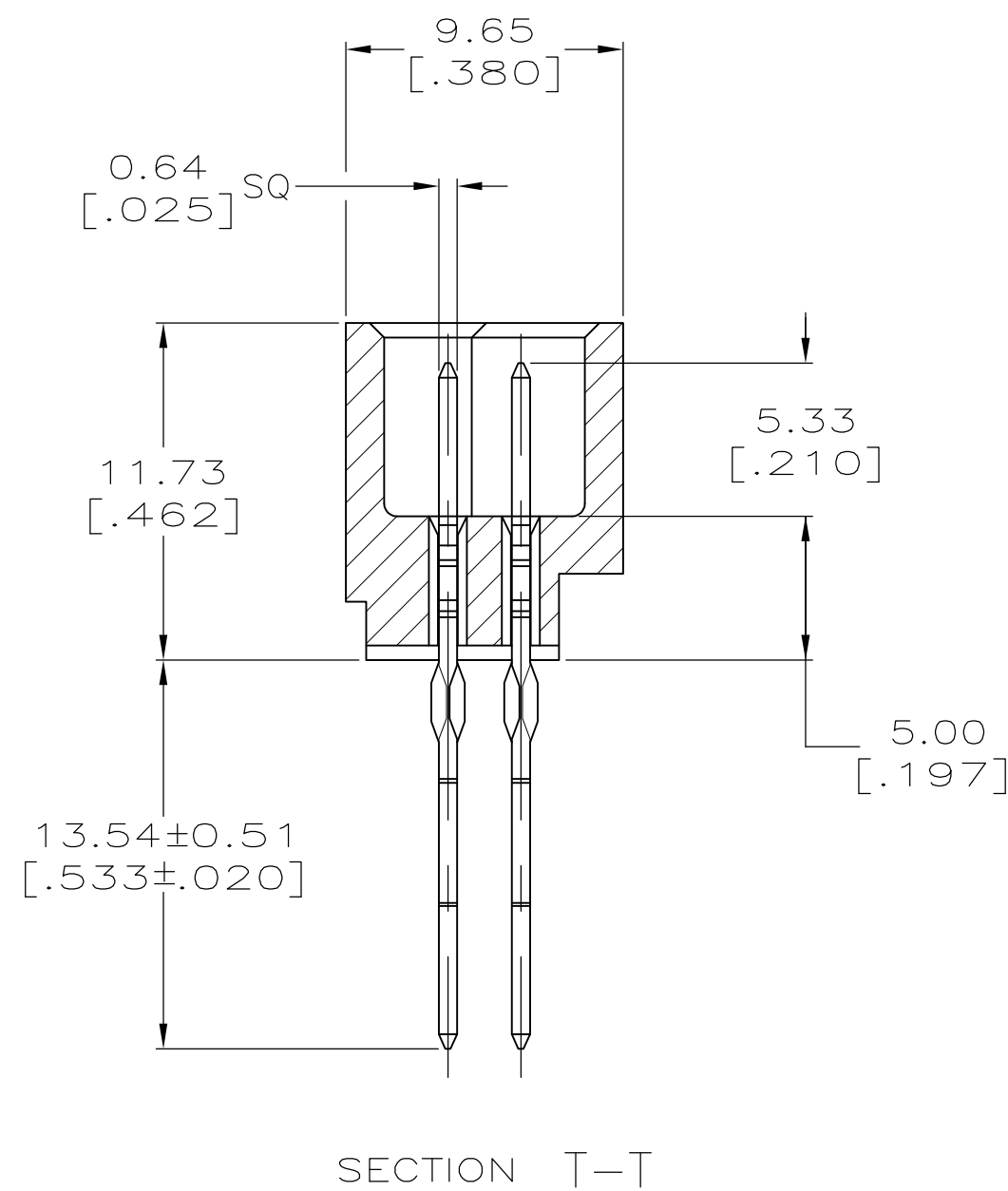


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
V		REVISED PER ECO-15-015252	13NOV15	BJ	FY



RECOMMENDED P.C. BOARD LAYOUT



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R. K. SEIFRIED CHK F. KIBLER APVD -	04/09/90 8-17-92 -	TE Connectivity	
DIMENSIONS: mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED:	PRODUCT SPEC	NAME	HDI, 2 ROW, PIN ASSEMBLY, 13.54 [.533] LONG ACTION PINS	
	0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± 0.13 [.005] 4 PLC ± - ANGLES ± -	APPLICATION SPEC	SIZE	CAGE CODE	DRAWING NO
MATERIAL	FINISH	WEIGHT	0	A1	00779
CUSTOMER DRAWING		SCALE	4:1	SHEET	1 OF 2
		REV	V		

8

7

6

5

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

© COPYRIGHT

By

ALL RIGHTS RESERVED.

△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

ACTION PIN POSTS REQUIRE 2.36 [.093] MIN THICK P.C. BOARD. RECOMMENDED P.C. BOARD HOLES ARE 1.151 [.0453] DIA PLATED THRU WITH 0.025-0.076 [.001-.003] COPPER, WITH 0.0076 [.0003] MIN TIN-LEAD PLATING; FINISHED HOLE AFTER PLATING 0.94-1.09 [.037-043] DIA.

△5

PART NUMBER IS OBSOLETE.

△6

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

△5

210.82
[8.300]

83

214.63
[8.450]

224.79
[8.850]

232.41
[9.150]

168

2-533060-1

△5

215.90
[8.500]

85

219.71
[8.650]

229.87
[9.050]

237.49
[9.350]

172

2-533060-0

△5

1-533060-9

△6

OBSOLETE

△5

226.06
[8.900]

89

229.87
[9.050]

240.03
[9.450]

247.65
[9.750]

180

1-533060-8

△5

1-533060-7

△5

200.66
[7.900]

79

204.47
[8.050]

214.63
[8.450]

222.25
[8.750]

160

1-533060-6

△5

1-533060-5

△5

187.96
[7.400]

74

191.77
[7.550]

201.93
[7.950]

209.55
[8.250]

150

1-533060-4

△5

175.26
[6.900]

69

179.07
[7.050]

189.23
[7.450]

196.85
[7.750]

140

1-533060-3

△5

1-533060-2

△5

1-533060-1

△5

1-533060-0

△5

124.46
[4.900]

49

128.27
[5.050]

138.43
[5.450]

146.05
[5.750]

100

533060-9

△5

533060-8

△5

533060-7

△5

533060-6

△5

533060-5

△5

60.96
[2.400]

24

64.77
[2.550]

74.93
[2.950]

82.55
[3.250]

50

533060-4

△5

533060-3

△5

533060-2

△5

533060-1

E

D

C

B

A

POSN

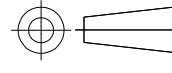
PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm [INCHES]

0 PLC
1 PLC
2 PLC
3 PLC
4 PLC
ANGLES

± -
± -
± -
± 0.13 [.005]
± - ± -



MATERIAL

△1△2

DWN
R. K. SEIFRIED
CHK
F. KIBLER
APVD

04/09/90
8-17-92
-

NAME

PRODUCT SPEC
-

APPLICATION SPEC
-

SIZE
A1

CAGE CODE
00779

DRAWING NO
533060

RESTRICTED TO
-

TE Connectivity

HDI, 2 ROW, PIN ASSEMBLY,
13.54 [.533] LONG ACTION PINS

SCALE 4:1

SHEET 2 OF 2

REV V

4805 (1/15)