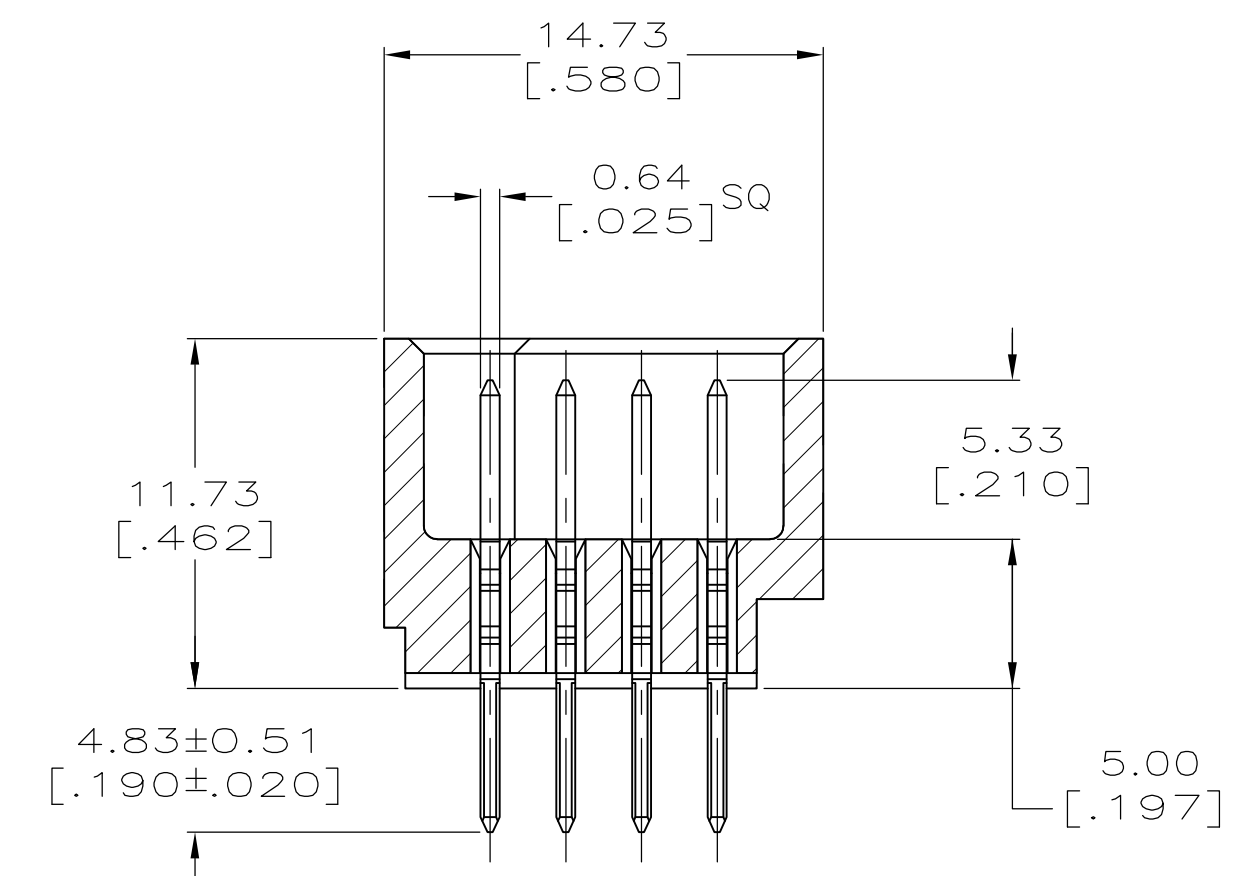
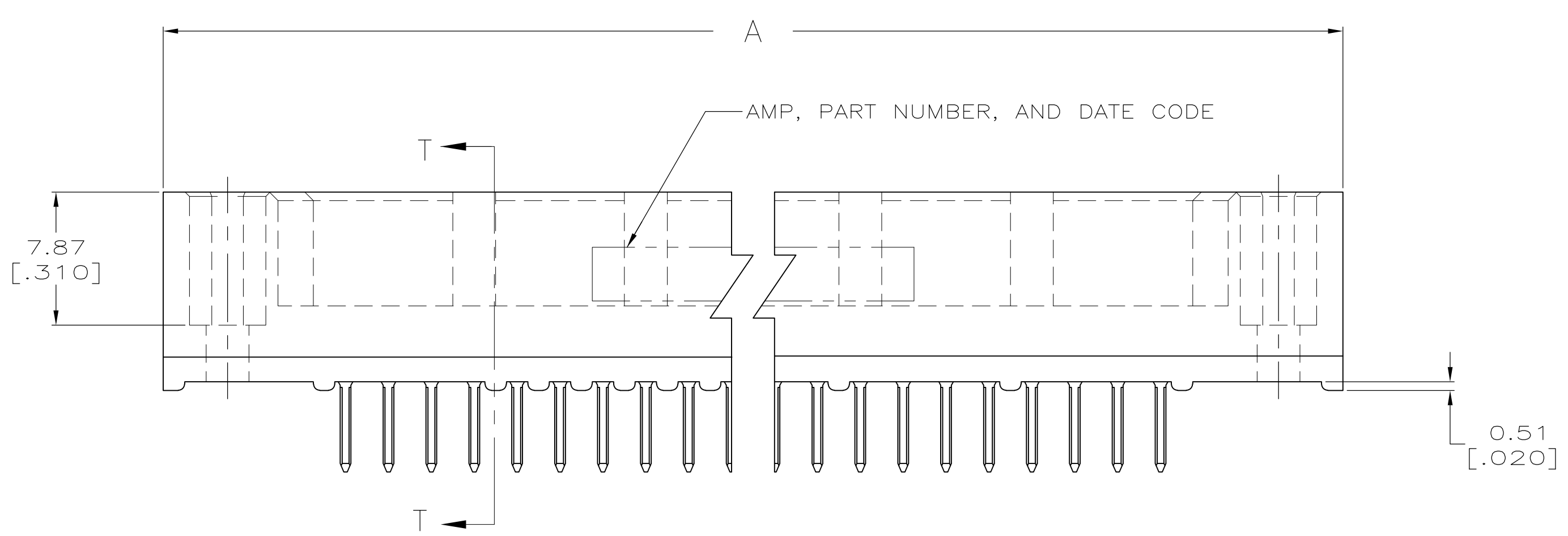
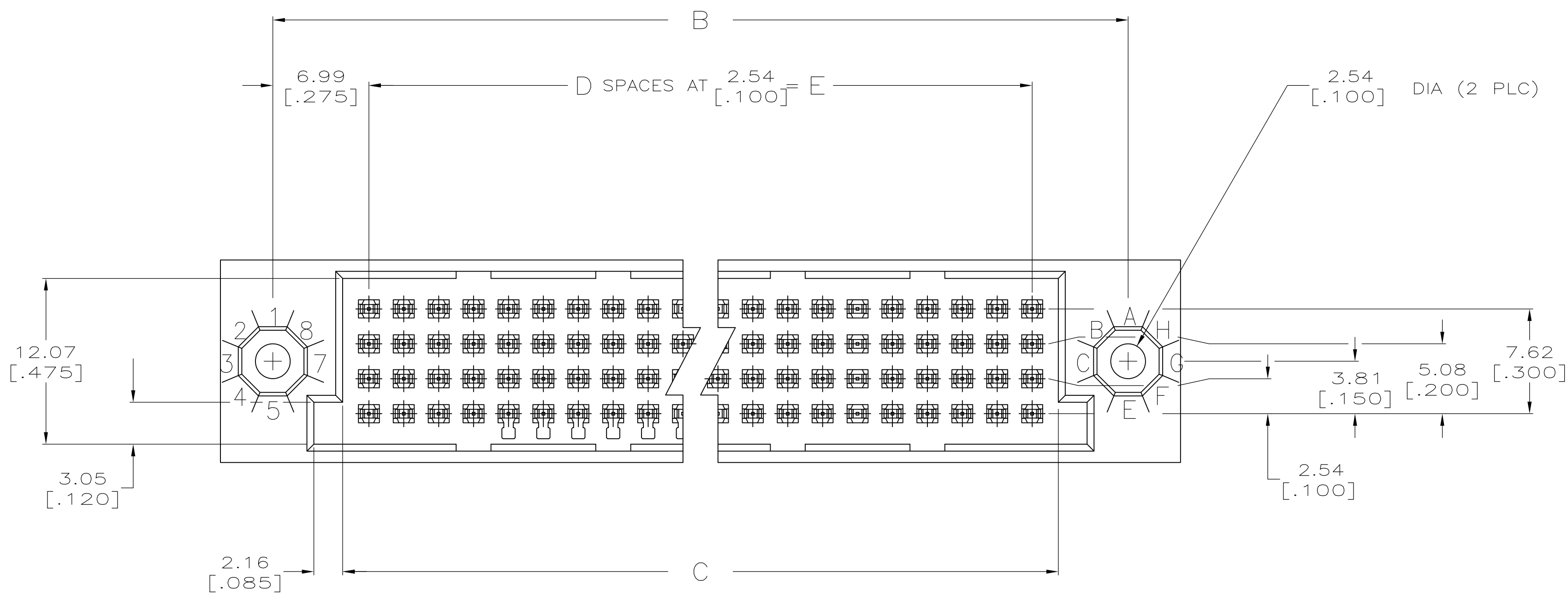
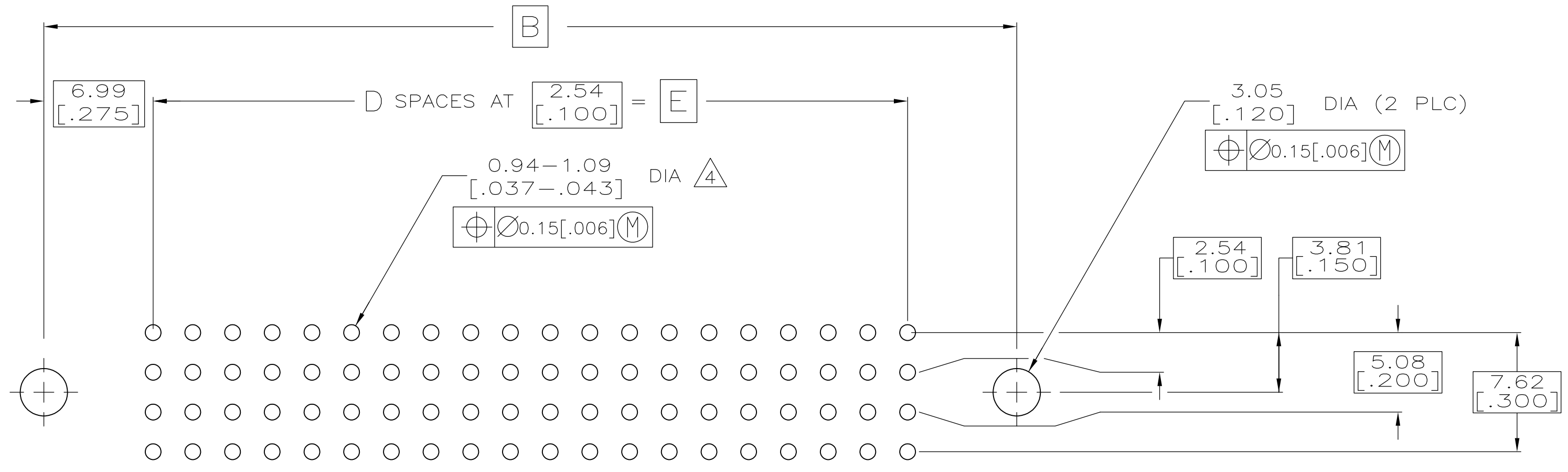


P	LTR	DESCRIPTION	DATE	DWN	APVD
B		REVISED PER ECO-15-015252	13NOV15	BJ	FY
B1		REVISED PER ECO-16-003656	10MAR16	B.J	S.Y



SECTION T-T



RECOMMENDED P.C. BOARD LAYOUT

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm [INCHES]

0 PLC ± -

1 PLC ± -

2 PLC ± -

3 PLC ± 0.13 [.005]

4 PLC ± -

ANGLES ± 0° 30'

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ± -

1 PLC ± -

2 PLC ± -

3 PLC ± 0.13 [.005]

4 PLC ± -

ANGLES ± 0° 30'

MATERIAL

1

2

DWN J. POLIGNONE 03MAR05

CHK A. SHARPE 03MAR05

APVD A. SHARPE 03MAR05

PRODUCT SPEC

APPLICATION SPEC

WEIGHT -

NAME

ASSEMBLY, PIN, VERTICAL, HDI, LEAD-FREE
4 ROW, WITHOUT GUIDES
4.83[.190] SOLDER POSTS

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

CUSTOMER DRAWING

SCALE 4:1

SHEET 1 OF 2

REV B1

TE Connectivity

A100779C5532436

8

7

6

5

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

© COPYRIGHT

By

ALL RIGHTS RESERVED.

REVISIONS

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

1

HOUSING MATERIAL: THERMOPLASTIC.

2

CONTACT MATERIAL: COPPER ALLOY.

3

FINISH:
MATING AREA: MEETS THE PERFORMANCE REQUIREMENTS OF PRODUCT SPECIFICATION 108–9063; BASED ON TELCORDIA DR–1217–CORE APPLICATIONS IN UNCONTROLLED ENVIRONMENTS.
TIN PLATED POSTS.

4

SOLDER PIN POST RECOMMENDED P.C. BOARD HOLE SIZES ARE 0.94–1.09 [.037–.043]; RECOMMENDED PAD DIA IS 1.52 [.060].

5

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

5

OBSOLETE

149.86
[5.900]

59

153.67
[6.050]

163.83
[6.450]

171.45
[6.750]

240

5532436–9

5

OBSOLETE

137.16
[5.400]

54

140.97
[5.550]

151.13
[5.950]

158.75
[6.250]

220

5532436–8

124.46
[4.900]

49

128.27
[5.050]

138.43
[5.450]

146.05
[5.750]

200

5532436–7

111.76
[4.400]

44

115.57
[4.550]

125.73
[4.950]

133.35
[5.250]

180

5532436–6

99.06
[3.900]

39

102.87
[4.050]

113.03
[4.450]

120.65
[4.750]

160

5532436–5

5

OBSOLETE

86.36
[3.400]

34

90.17
[3.550]

100.33
[3.950]

107.95
[4.250]

140

5532436–4

78.74
[3.100]

31

82.55
[3.250]

92.71
[3.650]

100.33
[3.950]

128

5532436–3

73.66
[2.900]

29

77.47
[3.050]

87.63
[3.450]

95.25
[3.750]

120

5532436–2

60.96
[2.400]

24

64.77
[2.550]

74.93
[2.950]

82.55
[3.250]

100

5532436–1

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

± –
± –
± –
± 0.13 [.005]
± ± 0° 30'

ANGLES

FINISH

1

2

3

DWN
J. POLIGNONE
03MAR05

CHK
A. SHARPE
03MAR05

APVD
A. SHARPE
03MAR05

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

NAME
ASSEMBLY, PIN, VERTICAL, HDI, LEAD–FREE,
4 ROW, WITHOUT GUIDES,
4.83[.190] SOLDER POSTS

SIZE
A1

CAGE CODE
00779

DRAWING NO
5532436

RESTRICTED TO
—

CUSTOMER DRAWING

SCALE
4:1

SHEET
2

OF
2

REV
B1

4805 (1/15)