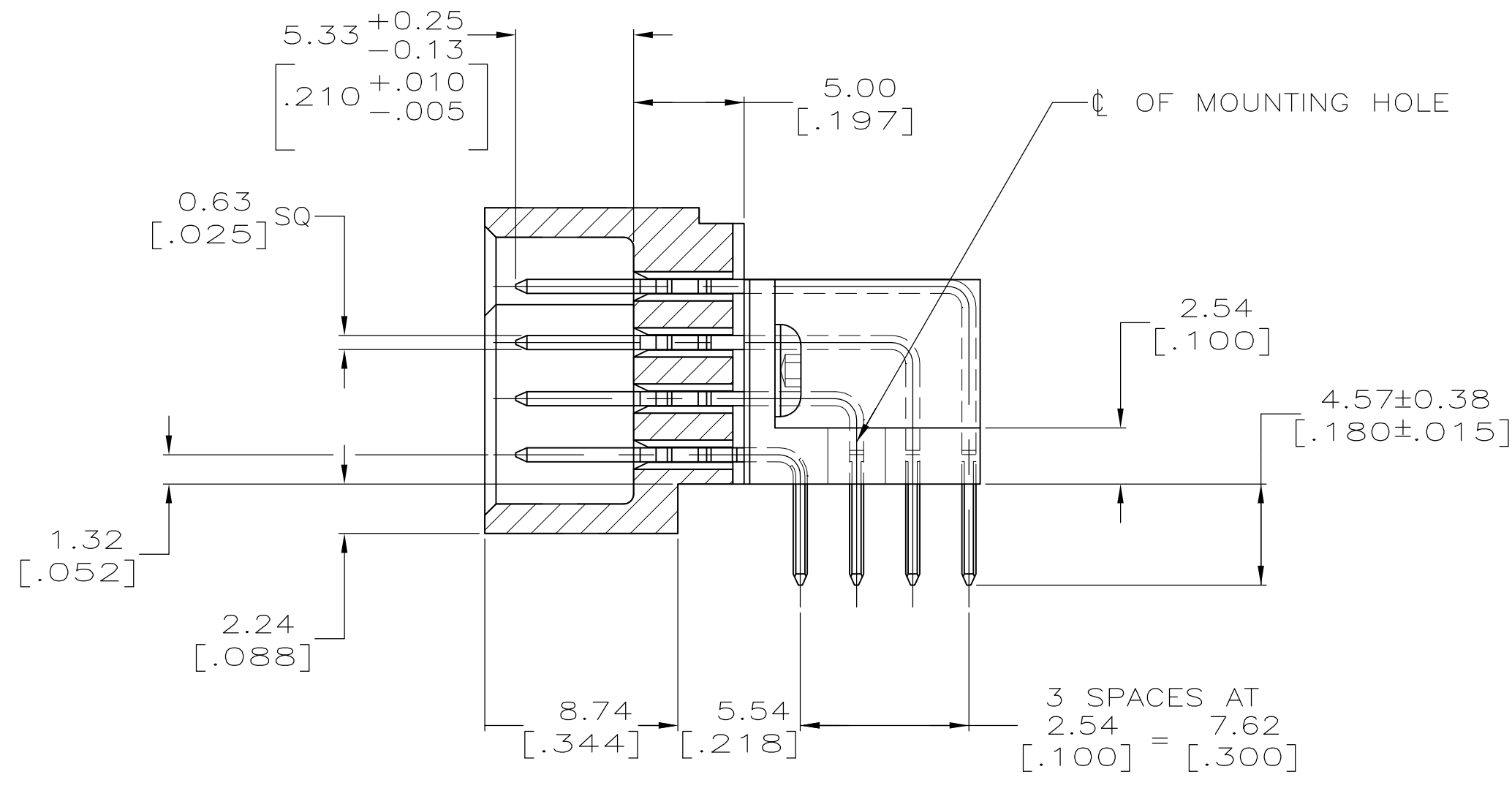
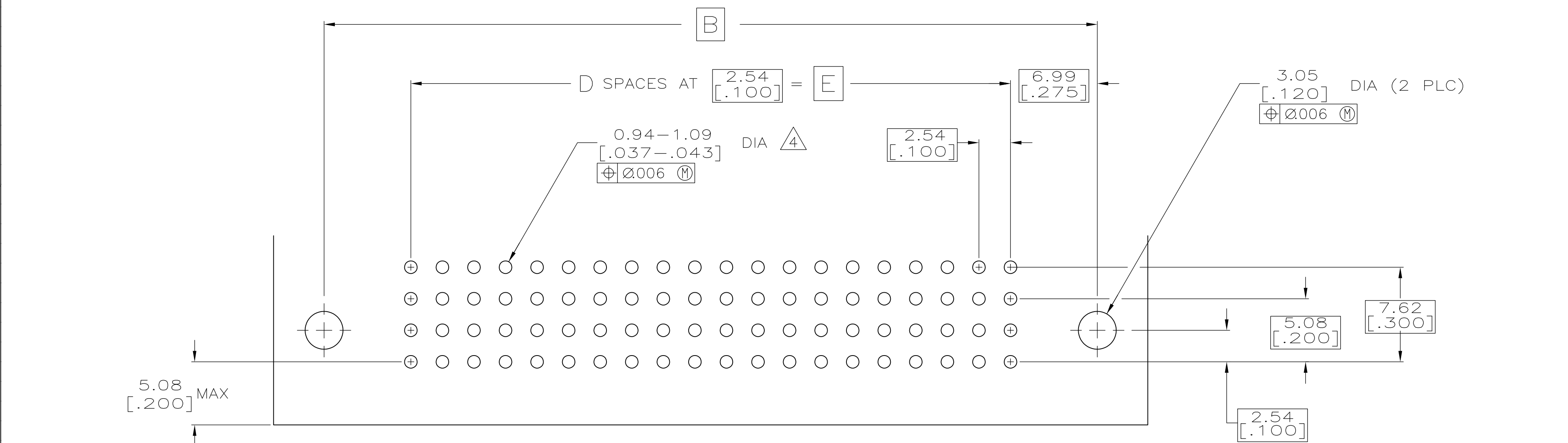
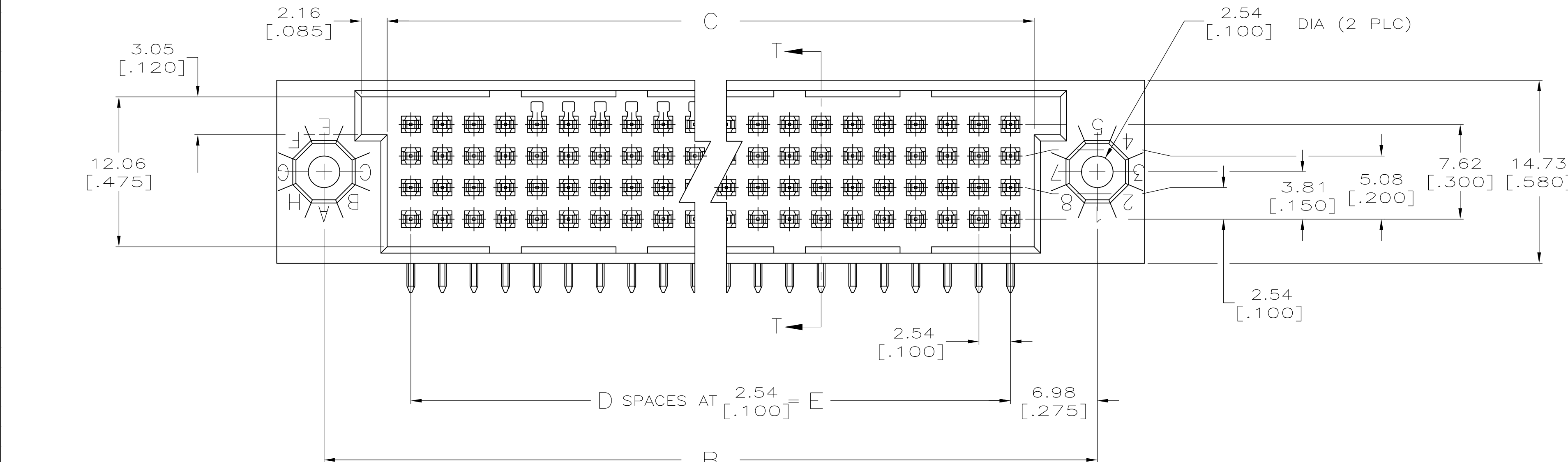
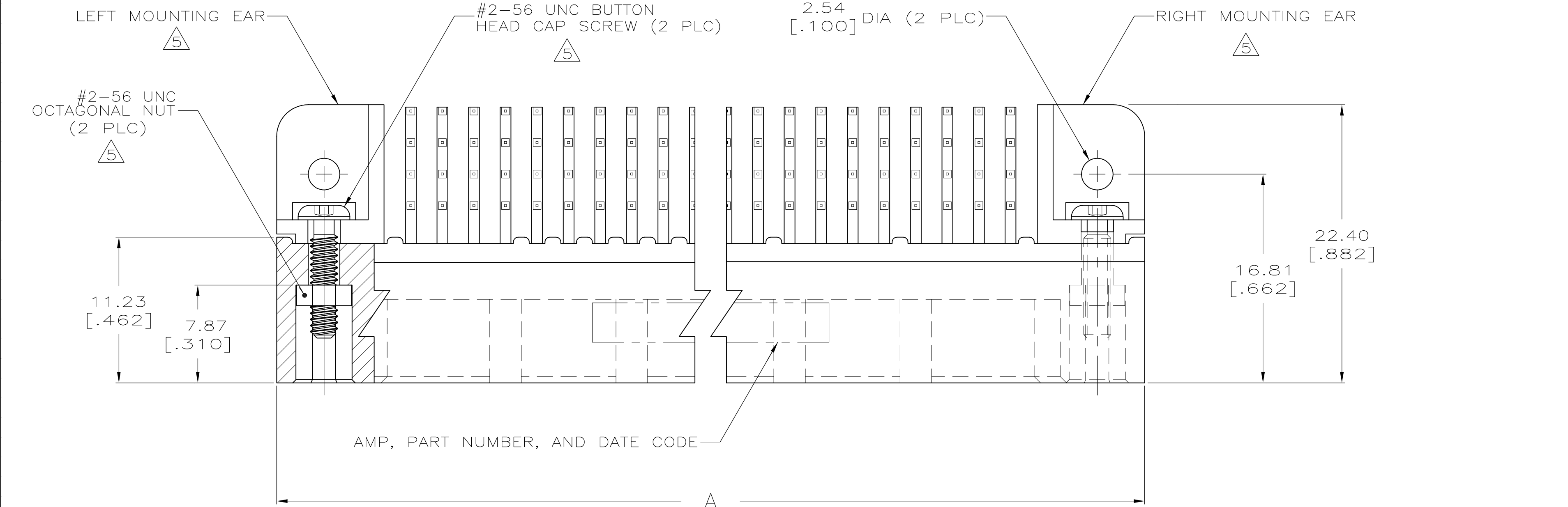




THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm [INCHES]

0 PLC ± -

1 PLC ± -

2 PLC ± -

3 PLC ± 0.13 [.005]

4 PLC ± -

ANGLES

FINISH

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DWN
R.K. SEIFRIED
CHK
J.D.WEARY
APVD
J.D.WEARY
PRODUCT SPEC

05/16/90
02/11/92
02/11/92

NAME
ASSY, HDI, 4 ROW, RIGHT ANGLE PIN
4.57 [.180] LONG SOLDER TAILS

SIZE
A1

CAGE CODE
00779

DRAWING NO
533444

RESTRICTED TO
-

CUSTOMER DRAWING

SCALE
4:1

SHEET
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OF
2

REV
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TE Connectivity

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7

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RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

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9

HOUSING MATERIAL: THERMOPLASTIC, COLOR—BLACK.

CONTACT MATERIAL: PHOSPHOR BRONZE.

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.

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

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

DIMENSIONS IN BRACKETS ARE IN INCHES.

HOUSINGS WITH CENTER MOUNTING IS RECOMMENDED FOR ASSEMBLIES HAVING 75 CONTACTS PER ROW OR MORE.

PART NUMBER IS OBSOLETE.

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

8

160.02
[6.300]

63

163.83
[6.450]

173.99
[6.850]

181.61
[7.150]

256

2—533444—1

8

251.46
[9.900]

99

255.27
[10.050]

265.43
[10.450]

273.05
[10.750]

400

2—533444—0

8

167.64
[6.600]

66

171.45
[6.750]

181.61
[7.150]

189.23
[7.450]

268

1—533444—9

8

144.78
[5.700]

57

148.59
[5.850]

158.75
[6.250]

166.37
[6.550]

232

1—533444—8

8

134.62
[5.300]

53

138.43
[5.450]

148.59
[5.850]

156.21
[6.150]

216

1—533444—7

8

81.28
[3.200]

32

85.09
[3.350]

95.25
[3.750]

102.87
[4.050]

132

1—533444—6

8

66.04
[2.600]

26

69.85
[2.750]

80.01
[3.150]

87.63
[3.450]

108

1—533444—5

8

55.88
[2.200]

22

59.69
[2.350]

69.85
[2.750]

77.47
[3.050]

92

1—533444—4

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1—533444—3

9

OBSOLETE

187.96
[7.400]

74

191.77
[7.550]

201.93
[7.950]

209.55
[8.250]

300

1—533444—2

8

175.26
[6.900]

69

179.07
[7.050]

189.23
[7.450]

196.85
[7.750]

280

1—533444—1

8

162.56
[6.400]

64

166.37
[6.550]

176.53
[6.950]

184.15
[7.250]

260

1—533444—0

149.86
[5.900]

59

153.67
[6.050]

163.83
[6.450]

171.45
[6.750]

240

533444—9

8

137.16
[5.400]

54

140.97
[5.550]

151.13
[5.950]

158.75
[6.250]

220

533444—8

8

124.46
[4.900]

49

128.27
[5.050]

138.43
[5.450]

146.05
[5.750]

200

533444—7

8

111.76
[4.400]

44

115.57
[4.550]

125.73
[4.950]

133.35
[5.250]

180

533444—6

8

99.06
[3.900]

39

102.87
[4.050]

113.03
[4.450]

120.65
[4.750]

160

533444—5

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OBSOLETE

86.36
[3.400]

34

90.17
[3.550]

100.33
[3.950]

107.95
[4.250]

140

533444—4

78.74
[3.100]

31

82.55
[3.250]

92.71
[3.650]

100.33
[3.950]

128

533444—3

8

73.66
[2.900]

29

77.47
[3.050]

87.63
[3.450]

95.25
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120

533444—2

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60.96
[2.400]

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64.77
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[3.250]

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DWN
R. K. SEIFRIED
05/16/90

CHK
JOHN WEARY
02—11—92

APVD
JOHN WEARY
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TE Connectivity

DIMENSIONS:
mm [INCHES]

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1 PLC
2 PLC
3 PLC
4 PLC
ANGLES

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± 0.13 [.005]
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± —
± —
± —
± 0.13 [.005]
± — ± —

FINISH

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2

3

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DWN
R. K. SEIFRIED
05/16/90

CHK
JOHN WEARY
02—11—92

APVD
JOHN WEARY
02—11—92

TE Connectivity

DIMENSIONS:
mm [INCHES]

0 PLC
1 PLC
2 PLC
3 PLC
4 PLC
ANGLES

± —
± —
± —
± 0.13 [.005]
± — ± —

1

2

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TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC
1 PLC
2 PLC
3 PLC
4 PLC
ANGLES

± —
± —
± —
± 0.13 [.005]
± — ± —

FINISH

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± — ± —

FINISH

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Данный компонент на территории Российской Федерации

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В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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