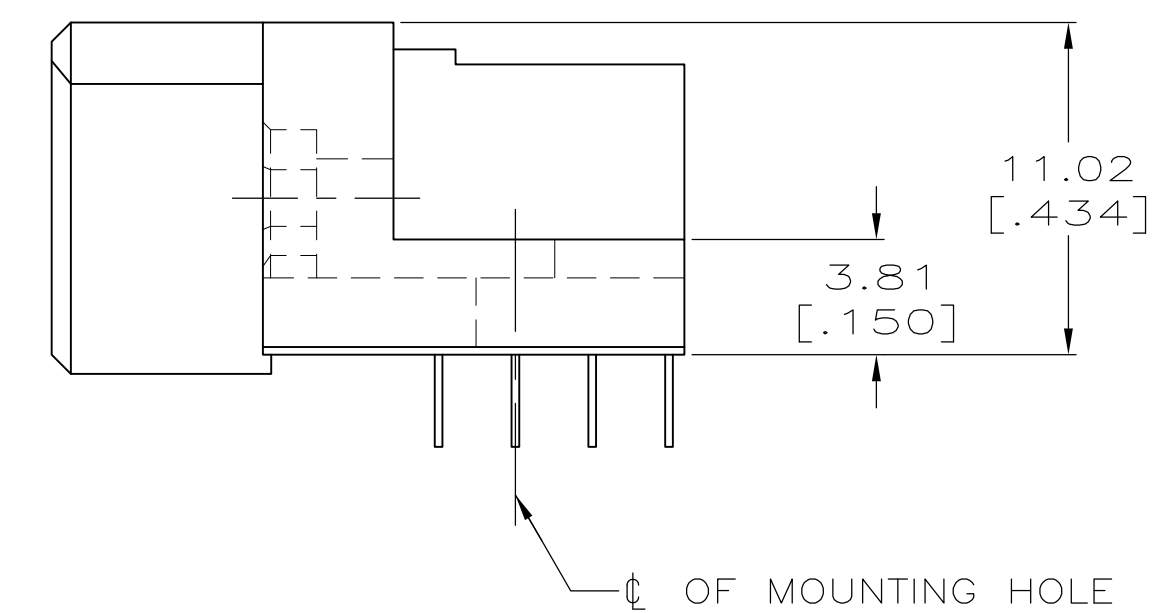
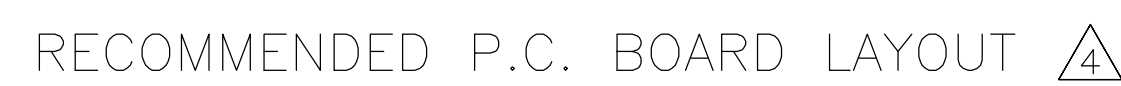
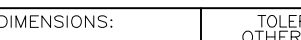
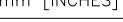




THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN R.K. SEIFRID 6-19-90 CHK G. SKIPPER 6-19-90 APP'D G. SKIPPER 6-19-90		 TE Connectivity	
DIMENSIONS: mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± 0.13 [.005] 4 PLC ± - ANGLES ± -		NAME HDI, 4 ROW, RECEPTACLE ASSEMBLY, 1 GUIDE PIN, 3 MOUNTING HOLES, 3.05[.120] LONG SOLDER TAILS	
		PRODUCT SPEC — APPLICATION SPEC —		SIZE A1	
MATERIAL 		FINISH 		CAGE CODE 00779	
		WEIGHT —		DRAWING NO C-533443	
CUSTOMER DRAWING		SCALE 4:1		SHEET 1 of 2	
				REV 1	

8

7

6

5

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

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REVISIONS

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

△1

HOUSING MATERIAL: THERMOPLASTIC, COLOR—NATURAL.

△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.

SOLDER TAILS AREA: TIN—LEAD PLATED.

△4

SOLDER TAILS MUST FIT HOLE PATTERN AS SHOWN ON THE RECOMMENDED P.C. BOARD LAYOUT.

5.

DIMENSIONS IN BRACKETS ARE IN INCHES.

△6

PART NUMBER IS OBSOLETE.

△7

QUANITIES OF VOID CORING ARE DEPENDENT ON THE POSITION SIZE OF THE HOUSING.

△8

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

△6

—

△6

164.46
[6.475]

△6

152.40
[6.000]

△6

—

△6

152.40
[6.000]

△6

60

△6

—

△6

318.11
[12.524]

△6

328.93
[12.950]

△6

336.55
[13.250]

△6

488

△6

9—533443—5

△8

OBSOLETE

△6

156.84
[6.175]

△6

144.78
[5.700]

△6

—57—

△6

144.78
[5.700]

△6

—57—

△6

302.87
[11.924]

△6

313.69
[12.350]

△6

321.31
[12.650]

△6

464

△6

533443—7

△6

149.22
[5.875]

△6

137.16
[5.400]

△6

—54—

△6

137.16
[5.400]

△6

—54—

△6

287.63
[11.324]

△6

298.45
[11.750]

△6

306.07
[12.050]

△6

440

△6

533443—6

△6

141.60
[5.575]

△6

129.54
[5.100]

△6

51

△6

129.54
[5.100]

△6

51

△6

272.39
[10.724]

△6

283.21
[11.150]

△6

290.83
[11.450]

△6

416

△6

533443—5

△6

—

△6

—

△6

—

△6

—

△6

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△6

—

△6

—

△6

—

△6

533443—4

△6

126.36
[4.975]

△6

114.30
[4.500]

△6

—45—

△6

114.30
[4.500]

△6

—45—

△6

241.91
[9.524]

△6

252.73
[9.950]

△6

260.35
[10.250]

△6

368

△6

533443—3

△6

—

△6

—

△6

—

△6

—

△6

—

△6

—

△6

—

△6

533443—2

△6

111.12
[4.375]

△6

99.06
[3.900]

△6

—39—

△6

99.06
[3.900]

△6

—39—

△6

211.43
[8.324]

△6

222.25
[8.750]

△6

229.87
[9.050]

△6

320

△6

533443—1

△6

K

△6

G

△6

F

△6

E

△6

D

△6

C

△6

—

△6

B

△6

A

△6

POSN

△6

PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm [INCHES]

0

PLC

±

—

1

PLC

±

—

2

PLC

±

—

3

PLC

±

0.13 [.005]

4

PLC

±

—

ANGLES

FINISH

△1△2

△3

DWN
R. K. SEIFRIED
06/19/90

CHK
G. SKIPPER
06/19/90

APVD
—

PRODUCT SPEC
—

APPLICATION SPEC
—

WEIGHT
—

NAME
HDI, 4 ROW, RECEPTACLE ASSEMBLY,
1 GUIDE PIN, 3 MOUNTING HOLES, 3.05[.120]
LONG SOLDER TAILS

SIZE
A1

CAGE CODE
00779

DRAWING NO
533443

RESTRICTED TO
—

CUSTOMER DRAWING

SCALE
4:1

SHEET
2

OF
2

REV
L

TE Connectivity

4805 (1/15)