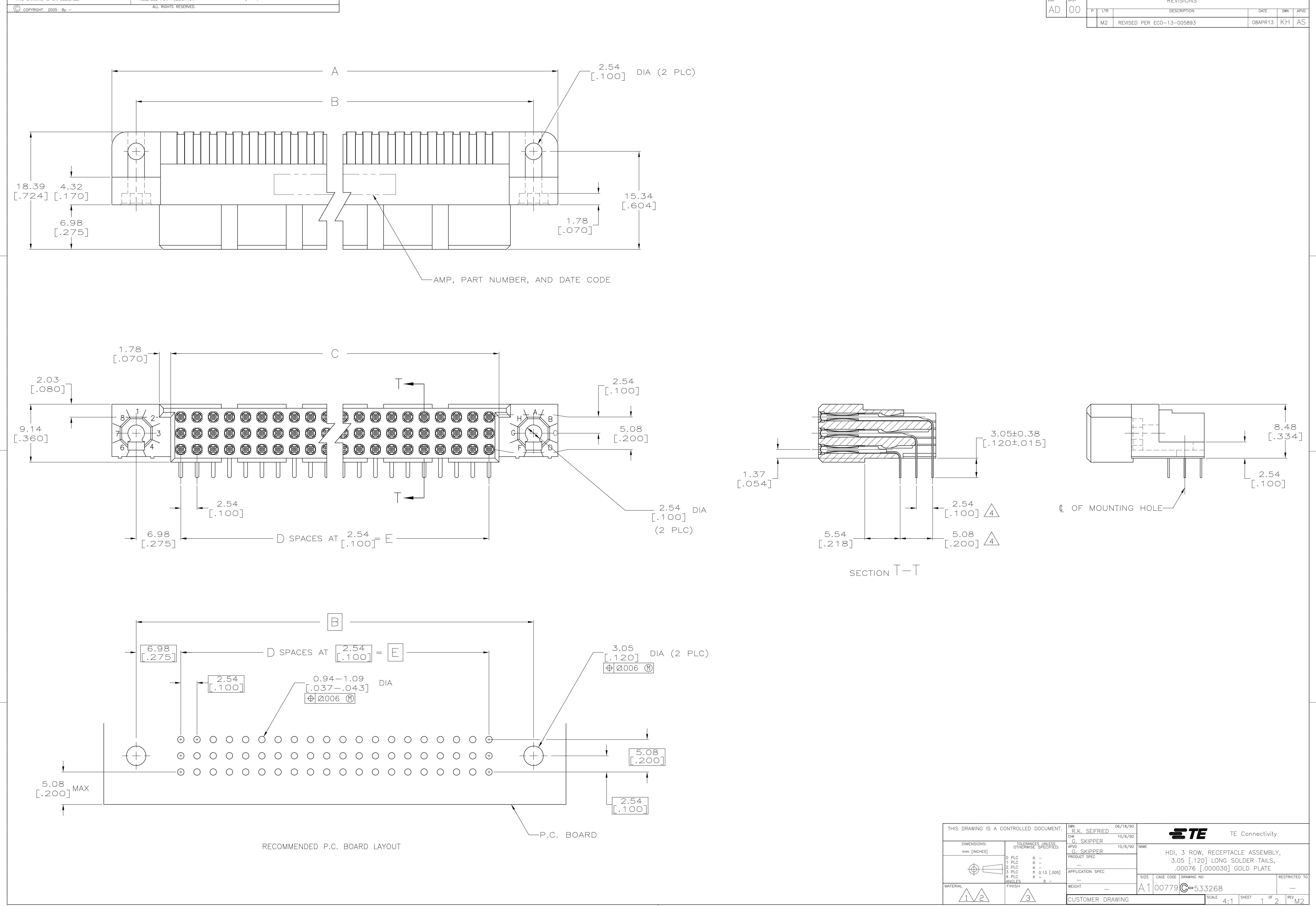




8

7

6

5

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

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LOCAD

DIST00

REV

LTR

DESCRIPTION

DATE

DWN

APVD

—

SEE SHEET 1

—

—

—

1

HOUSING MATERIAL: THERMOPLASTIC, COLOR—NATURAL.

2

CONTACT MATERIAL: COPPER ALLOY.

3

CONTACT FINISH: .00127—.00254 [.000050—.000100] NICKEL UNDERPLATE ALL OVER; .00076 [.000030] GOLD PLATE IN CONTACT AREA, TIN—LEAD PLATED SOLDER TAILS.

4

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

5

DIMENSIONS IN BRACKETS ARE IN INCHES.

6

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

7

PART NUMBER IS OBSOLETE.

7

22.86
[.900]

—9—

26.01
[1.024]

36.83
[1.450]

44.45
[1.750]

—30—

2—533268—0

81.28
[3.200]

32

84.43
[3.324]

95.25
[3.750]

102.87
[4.050]

99

1—533268—9

144.78
[5.700]

—57—

147.93
[5.824]

158.75
[6.250]

166.37
[6.550]

—174—

1—533268—8

251.46
[9.900]

—99—

254.61
[10.024]

265.43
[10.450]

273.05
[10.750]

—300—

1—533268—7

238.76
[9.400]

—94—

241.91
[9.524]

252.73
[9.950]

260.35
[10.250]

—285—

1—533268—6

226.06
[8.900]

89

229.21
[9.024]

240.03
[9.450]

247.65
[9.750]

270

1—533268—5

213.36
[8.400]

—84—

216.51
[8.524]

227.33
[8.950]

234.95
[9.250]

—255—

1—533268—4

200.66
[7.900]

79

203.81
[8.024]

214.63
[8.450]

222.25
[8.750]

240

1—533268—3

187.96
[7.400]

74

191.11
[7.524]

201.93
[7.950]

209.55
[8.250]

225

1—533268—2

175.26
[6.900]

—69—

178.41
[7.024]

189.23
[7.450]

196.85
[7.750]

—210—

1—533268—1

162.56
[6.400]

—64—

165.71
[6.524]

176.53
[6.950]

184.15
[7.250]

—195—

1—533268—0

149.86
[5.900]

59

153.01
[6.024]

163.83
[6.450]

171.45
[6.750]

180

533268—9

137.16
[5.400]

54

140.31
[5.524]

151.13
[5.950]

158.75
[6.250]

165

533268—8

124.46
[4.900]

49

127.61
[5.024]

138.43
[5.450]

146.05
[5.750]

150

533268—7

111.76
[4.400]

44

114.91
[4.524]

125.73
[4.950]

133.35
[5.250]

135

533268—6

99.06
[3.900]

39

102.21
[4.024]

113.03
[4.450]

120.65
[4.750]

120

533268—5

86.36
[3.400]

34

89.51
[3.524]

100.33
[3.950]

107.95
[4.250]

105

533268—4

78.74
[3.100]

31

81.89
[3.224]

92.71
[3.650]

100.33
[3.950]

96

533268—3

73.66
[2.900]

—29—

76.81
[3.024]

87.63
[3.450]

95.25
[3.750]

—90—

533268—2

60.96
[2.400]

24

64.11
[2.524]

74.93
[2.950]

82.55
[3.250]

75

533268—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 ± 0.13 [.005]
4 PLC ± —
ANGLES ± —

MATERIAL

1

2

FINISH

3

DWN
R. K. SEIFRIED
CHK
G. SKIPPER
APVD
G. SKIPPER

06/18/90
10/6/92
10/6/92

PRODUCT SPEC

APPLICATION SPEC

WEIGHT —

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

TE Connectivity

NAME

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

HOI, 3 ROW, RECEPTACLE ASSEMBLY,
3.05 [.120] LONG SOLDER TAILS,
.00076 [.000030] GOLD PLATE

533268

—

CUSTOMER DRAWING

SCALE 4:1

SHEET 2 OF 2

REV M2

4805 (3/11)