

8

7

6

5

4

3

2

1

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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

DWN
J. POLIGNONE
03MAR05

CHK
A. SHARPE
03MAR05

APVD
A. SHARPE
03MAR05

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

NAME

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

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)