

P	LTR	DESCRIPTION	DATE	DWN	APVD
D		REVISED PER ECO-13-015151	16DEC2013	FL	FY

49,7^{+0,2}_{-0,1}

12x4,0=48,0

0,85^{+0,10}_{-0,05}

4,0±0,1

6,8^{+0,10}_{-0,15}

4,0

25

1

6

ACTION PIN AREA

15,7 MIN.

f

12x 4,0 = 48,0

4,0

8,0

2,0

3

4x 2,0 = 8,0

4

2,0

8,0

1,5

0,05

ALL HOLES

EDGE OF P.C.BOARD

24 x 2,0 = 48,0

COMPONENT SIDE AS SHOWN

RECOMMENDED PCB-HOLE LAY-OUT

P.C.B. HOLE DIM. ACTION PIN

FOR DETAILS SEE

APPLICATION SPECIFICATION

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

9-PLG

1-PLG

2-PLG

3-PLG

4-PLG

ANGLES

FINISH

±

±

±

±

±

±

±

±0.2

MATERIAL

-

FINISH

-

DWN
K.N.KIRAN

CHK
B.MOOIJ

APVD
B.MOOIJ

PRODUCT SPEC
108-19082

APPLICATION SPEC
114-19029

WEIGHT
-

CUSTOMER DRAWING

13AUG04

25MAR05

25MAR05

TE Connectivity

Z-PACK 2mm HM
GROUND RETURN UPPER SHIELD
TYPE A

SIZE
A2

CAGE CODE
00779

DRAWING NO
C=5338107

RESTRICTED TO
-

SCALE
5:1

SHEET
1 of 1

REV
D

7

5

7

8-5338107-4

5338107-9

5338107-2

FINISH

MATERIAL

PARTNUMBER

NOTES:

GENERAL PLATING SPECIFICATION: UNDERPLATING
(ENTIRE CONTACT): 1,27µm NICKEL MIN.AND ACTION
PIN: 0,5µm TIN MIN.
FOR PLATING OF MATING SURFACES SEE PERFORMANCE LEVEL
SHOWN IN PART NUMBER TABLE.

MATERIAL; PHOSPHORBRONZE.

ROW "f" 13 PLATED THROUGH HOLES FOR UPPERSHIELD

HOLE PATTERN FOR FEMALE CONNECTOR TYPE A

110 PLATED-THROUGH HOLES AT 2x2mm SQUARE GRID

SHIELDS LUBRICATED WITH BELLCORE APPROVED LUBRICANT.
TECHNICAL REF: TR-NWT-001217 ISSUE 1, SEPT. 1992.

OPTIONAL DIMPLES AT DISCRETION OF DIE ENGINEER.

CONFORMS TO ALL TESTING ACCORDING IEC 61076-4-101
PERFORMANCE LEVEL 2.

CONFORMS TO ALL TESTING ACCORDING IEC 61076-4-101
PERFORMANCE LEVEL 1.

CONNECTOR TESTED AND QUALIFIED AGAINST TELCORDIA GR-1217-CORE
QUALITY LEVEL III,CENTRAL OFFICE APPLICATIONS.

0.76µm MIN GOLD PLATING AT MATING SURFACE.

1471-9 (3/11)