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LOC
IN 00DIST
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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A1	ECO-14-002553	21FEB2014	KP	LV

1 SHELL: ZINC.
DIELECTRIC: POLYESTER PBT, NATURAL.

2 SHELL: 2.0 μ m MIN TIN OVER 1.25 μ m MIN NICKEL, BOTH OVER 5.08 μ m MIN COPPER.

3 JACK SUBASSEMBLY INTERFACE PER DIN 72594-1,
ROAD VEHICLES - RADIO FREQUENCY INTERFACE - DIMENSIONS AND ELECTRICAL REQUIREMENTS.

4. SEE INSTRUCTION SHEET 408-10028.

5. THIS PRODUCT HAS NOT COMPLETED VALIDATION TESTING ON 1.5C-2V CABLE.

ISOMETRIC VIEW

2138982-1

PART
NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN
K. PETERSON 10FEB2012CHK
L. VARSIK 10FEB2012APVD
L. VARSIK 10FEB2012

PRODUCT SPEC

APPLICATION SPEC

114-13157

WEIGHT

-

CUSTOMER DRAWING

STE

TE Connectivity

NAME
JACK SUBASSEMBLY,
1.5D-2V, FAKRA

SIZE CAGE CODE DRAWING NO RESTRICTED TO

A3 00779 C-2138982 -

SCALE 5:1 SHEET 1 OF 1 REV A1

DIMENSIONS:
mmTOLERANCES UNLESS
OTHERWISE SPECIFIED:0 PLC \pm -
1 PLC \pm -
2 PLC \pm -
3 PLC \pm -
4 PLC \pm -
ANGLES \pm -

MATERIAL

1

FINISH

2

1470-19 (3/11)

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