THIS DRAWING IS A CONTROLLED DOCUMENT.

Project NR
PRJ-15-000001392

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	CREATION	16JUL2015	GL	DB
	A1	Change Series name from TECIRP to CIRP	22JAN2016	MV	DB

1 For detail see CIRP Series catalog - 1-1773857-9

RELEASED FOR PUBLICATION

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PART NO

DIMENSIONS:
mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC `-
1 PLC `-
2 PLC `-
3 PLC `-
4 PLC `-
ANGLES `-

DWN G.LEMOINE 16JUL2015
CHK M.VIMARD 16JUL2015
APVD D.BOGAARTS 16JUL2015
PRODUCT SPEC -
APPLICATION SPEC -
WEIGHT -

MATERIAL -
FINISH -

TE Connectivity

NAME CIRP (Mil-C-5015 Style)
CIRP (Mil-C-5015 Style)

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A4	-	C-212211	

CUSTOMER DRAWING | SCALE 1:1 | SHEET 1 OF 1 | REV A1

1469-35 (3/13)
Solidworks DRAWING

Réf : 689 BE ind B

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

TE Connectivity:

1-316080-2 1-917659-5 539635-1 ROX9J820R 2149966-1 641763-1 ROX9J100R ROX9J160R 2132781-3 363549-000 828801-6 SC30R33KT ROX9J2K4 ROX9J4K3 1622820-6 320552 322335 5174225-5 SMF3100KJT 1-350945-0 173796-E 2008571-3 T4112401051-000 967116-2 ROX9J120R SMA-A0102FTDL10K 1801174-1 336330-1 7-2178711-4 MPT100C8K2F