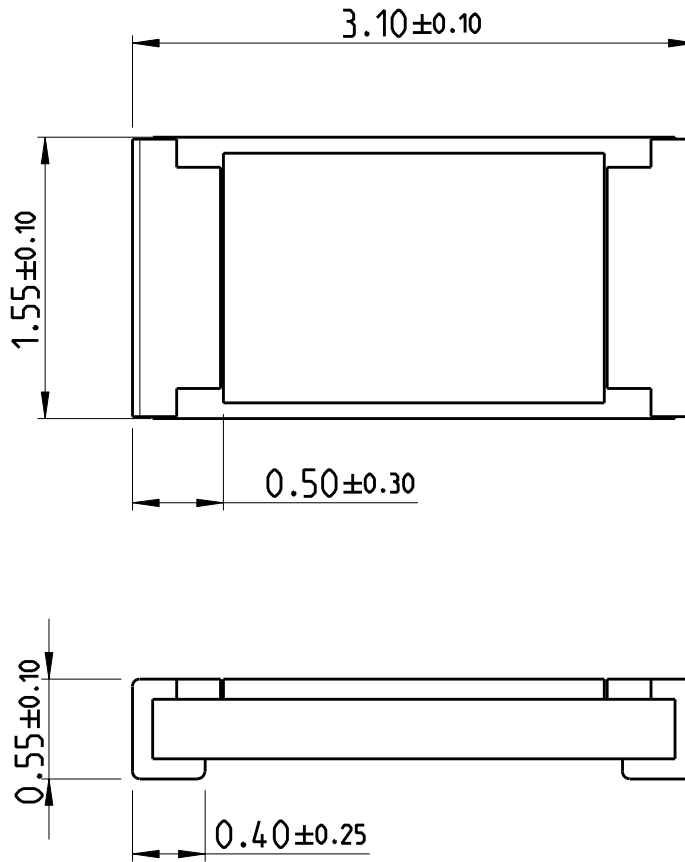
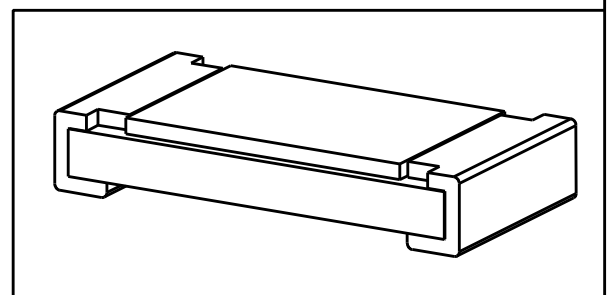


LOC	DIST	REVISIONS					
AI	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
		BA		NEW DRAWING	06FEB2012	DMS	ST.P



FOR FURTHER INFORMATION SEE DATA SHEET FOR CURRENT SENSING CHIP RESISTOR - RL73 SERIES

RoHS Compliant



2011

RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

THIS DRAWING IS UNPUBLISHED.

© COPYRIGHT 2011

DIMENSIONS: mm	DWN DARSHAN MS	06FEB2012	MATERIAL	-	FINISH	-
	CHK ALLAN P	06FEB2012				
TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD STEPHEN.P	06FEB2012				
0 PLC ±	PRODUCT SPEC	-	NAME SMD LOW OHMIC CURRENT SENSE RESISTOR RLP73 (2B) SERIES			
1 PLC ±	APPLICATION SPEC	-	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
2 PLC ±			A 4	00779	C-2176055	-
3 PLC ±			WEIGHT 0.00882 Gram			
4 PLC ±			CUSTOMER DRAWING			
ANGLES ±5°			SCALE	SHEET	OF	REV
			24:1	1	1	BA

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Current Sense Resistors - SMD category](#):

Click to view products by [TE Connectivity manufacturer](#):

Other Similar products are found below :

[5112](#) [65709-330JE](#) [PF2512FKF7W0R007L](#) [PR2512FKF7W0R003L](#) [PR2512FKF7W0R005L](#) [RCWL0603R500JNEA](#) [ERJ-3BQF1R1V](#) [ERJ-L14UJ42MU](#) [2-2176088-5](#) [PF2512FKF7W0R006L](#) [PF2512FKF7W0R033L](#) [2-2176089-4](#) [CD2015FC-0.10-1%](#) [PR2512FKF7W0R004L](#) [CGSSL1R01J](#) [CGSSL1R047J](#) [RC1005F124CS](#) [RCWE2512R110FKEA](#) [RCWL0805R330JNEA](#) [RL73H3AR47FTE](#) [RL73K3AR56JTDF](#) [RL7520WT-R001-F](#) [RL7520WT-R009-G](#) [RL7520WT-R020-F](#) [RLP73N1ER43JTD](#) [TL3AR01FTDG](#) [TLR3A20DR0005FTDG](#) [LRC-LR2512LF-01-R820J](#) [ERJ-3BQF4R3V](#) [ERJ-L14UF68MU](#) [TLR3A20DR001FTDG](#) [TLR3A30ER0005FTDG](#) [WR06X104JGLJ](#) [RLP73K1ER82JTD](#) [TL2BR01F](#) [TLR3A20DR01FTDG](#) [WSR3R0600FEA32](#) [ERJ-14BQF1R6U](#) [ERJ-14BQJR30U](#) [SP1220RJT](#) [SP1R12J](#) [ERJ-14BQF6R2U](#) [RL7520WT-R039-G](#) [PF1206FRF7W0R02L](#) [RL7520WT-R002-F](#) [RL7520WT-R047-F](#) [RLP73N2BR068FTDF](#) [RL7520WT-R005-F](#) [RCWE2512R220FKEA](#) [RCWE120625L0FMEA](#)