

LOC	DIST	REVISIONS					
-	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
		BA		NEW DRAWING	26APR2012	KR	St.P



FOR FURTHER INFORMATION SEE DATA SHEET FOR
SMD HIGH POWER PRECISION RESISTORS - RP73 SERIES

RoHS Compliant



20


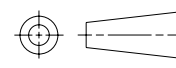
RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

THIS DRAWING IS UNPUBLISHED.

BY -

© COPYRIGHT 20

DIMENSIONS: mm	DWN RAGHAVENDRA K	26APR2012	MATERIAL	-	FINISH	-
	CHK ALLAN P	26APR2012	 TE Connectivity			
TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD STEPHEN.P	26APR2012				
	0 PLC ±	1 PLC ±0.5	2 PLC ±0.13	3 PLC ±0.013	4 PLC ±0.0001	ANGLES ±
	PRODUCT SPEC	-	NAME HIGH POWER PRECISION CHIP RESISTORS - TYPE RP73P 0805 SERIES			
	APPLICATION SPEC	-	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
	WEIGHT	0.005 Gram	A 4	00779	C-2176093	-
CUSTOMER DRAWING			SCALE	40:1	SHEET	1 OF 1
					REV	BA

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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

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

Other Similar products are found below :

[7-2176089-6](#) [MCW0406MD1001DP500](#) [FCR1206J22R](#) [FCR1206J33R](#) [1-2176090-3](#) [1-2176089-6](#) [ERA-3EEB2742V](#)
[NCSR250F4M50DTRGF](#) [2176089-1](#) [2176090-4](#) [2176091-3](#) [CMB02070X3000GB200](#) [CPA2512Q6R80FS-T10](#) [4-1625868-7](#) [5-1625868-9](#) [5-18022-5](#) [ERA-3EEB2671V](#) [CFR0W4J0220A2P](#) [P1206Y1804FNTA](#) [CPA2512E68R0FS-T10](#) [CPA2512Q4R70FS-T10](#) [8-2176091-9](#) [2-2176091-0](#) [NCSR150FR003DTRT3F](#) [NTR06B5832CTRF](#) [NCSR200JR002DTRF](#) [RSJ372NL](#) [NRC-S12F4751TRF](#) [8-1625868-1](#) [1-2176092-4](#) [4-2176093-9](#) [2176091-9](#) [RT1220P-101-M](#) [PLTU0805U1003LST5](#) [PLTU0603U2001LST5](#) [PLTU0805U1001LST5](#) [PLTU0603U4702LST5](#)
[4-2176089-0](#) [8-2176091-0](#) [6-2176091-8](#) [3-2176090-3](#) [1-2176092-7](#) [7-2176092-6](#) [7-2176088-7](#) [PCNM2512E1502BST5](#) [2-2176094-5](#)
[PCNM2512E3012BST5](#) [4-2176092-6](#) [3-2176091-4](#) [8-2176091-5](#)