

4

3

2

1

THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 2008
 © COPYRIGHT 2008 BY - ALL RIGHTS RESERVED.

LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
E	B	BA1	REVISED PER ECO-11-005150	29MAR2011	RK HMR

- 1 DATE CODE
- 2 RESISTANCE CODE 2 DIGITS
- 3 CROSS SLOT FOR "0" BIT DRIVER, DEPTH: 0.45mm
- 4 FOR FURTHER INFORMATION SEE DATA SHEET FOR 3203 SERIES-SMD TRIMMERS



RoHS Compliant

RECOMMENDED LAND PATTERN



CIRCUIT DIAGRAM



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	SUBHASH.M	12-NOV-08	 TE Connectivity	NAME		SMD TRIMMERS SERIES 3203					
DIMENSIONS: mm		CHK	PRAKASH.S	12-NOV-08		PRODUCT SPEC		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO		
		APVD	STEPHEN.P	12-NOV-08		APPLICATION SPEC		A3	00779	1623916	-		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		MATERIAL		FINISH		WEIGHT		CUSTOMER DRAWING		SCALE	SHEET	OF	REV
0 PLC ± 0.2 1 PLC ± 0.1 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± 5°		-		-		-		-		10:1	1	1	BA1

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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

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

Other Similar products are found below :

[43WR5KLFTR](#) [5712-305-403E17](#) [TS3YJ501MR15](#) [TS3YJ503MR15](#) [TS4YL203MR10](#) [43WR100KLFTR](#) [G32AT-B101](#) [G32AT-B201](#)
[G32AT-B203](#) [G32AT-B501](#) [G32AT-B503](#) [G32BT-B502](#) [G32BT-B503](#) [G43AT-B201](#) [G43AT-B203](#) [G43BT-B101](#) [G43SAT1-B101](#)
[G43SAT1-B102](#) [G43SAT1-B201](#) [G43SAT1-B202](#) [G43SAT1-B501](#) [G43SAT1-B502](#) [G43SAT1-B503](#) [PVG5A102C03R00](#)
[PVG5A203C03R00](#) [35WR5KLFTR](#) [35WR10KLFTR](#) [35WR1KLFTR](#) [CA6XVSMD-100KA2525](#) [CA6XVSMD-10KA2525](#) [CA6XVSMD-](#)
[2K5A2525](#) [1806WSMD-1K](#) [1806WSMD-5K](#) [1806PSMD-5K](#) [3214G-1-203E](#) [43WR10LFTR](#) [PVG5A202C03R00](#) [PVG5A502C03R00](#)
[PVG3G103C01R00](#) [PVG3A205C01R00](#) [PVG3A200C01R00](#) [TC42X-2-104E](#) [PVG5H102C03B00](#) [3214W-1-103G](#) [3224W-2-101E](#) [3361S-1-](#)
[200GLF](#) [3224W-2-201E](#) [3224W-1-502G](#) [3224W-1-105G](#) [3214X-2-502E](#)