

LOC	DIST	REVISIONS				
P	LTR	DESCRIPTION	DATE	DWN	APVD	
-	-	BA	NEW DRAWING	24APR2012	KR	St.p



FOR FURTHER INFORMATION SEE DATA SHEET FOR HIGH FREQUENCY INDUCTORS - 3640 SERIES



20




RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

THIS DRAWING IS UNPUBLISHED.

BY -

© COPYRIGHT 20

DIMENSIONS:		DWN	24APR2012	MATERIAL	FINISH			
mm		RAGHAVENDRA K		-	-			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		CHK	24APR2012	 TE Connectivity				
0 PLC ±		ALLAN P						
1 PLC ±0.5		APVD	24APR2012	NAME HIGH FREQUENCY INDUCTORS TYPE 3640 0201 SERIES				
2 PLC ±0.13		STEPHEN. P						
3 PLC ±0.013		PRODUCT SPEC		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO	
4 PLC ±0.0001		APPLICATION SPEC		A 4	00779	©-2176075	-	
ANGLES ±		WEIGHT	0.0003G	SCALE 1:1			SHEET 1 OF 1	REV BA
 		CUSTOMER DRAWING						

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Fixed Inductors](#) category:*

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

Other Similar products are found below :

[MLZ1608M6R8WTD25](#) [MLZ1608N6R8LT000](#) [MLZ1608N3R3LTD25](#) [MLZ1608N3R3LT000](#) [MLZ1608N150LT000](#)  
[MLZ1608M150WTD25](#) [MLZ1608M3R3WTD25](#) [MLZ1608M3R3WT000](#) [MLZ1608M150WT000](#) [MLZ1608A1R5WT000](#)  
[MLZ1608N1R5LT000](#) [PCMB053T-1R0MS](#) [PCMB053T-1R5MS](#) [PCMB104T-1R5MS](#) [CR32NP-100KC](#) [CR32NP-151KC](#) [CR32NP-180KC](#)  
[CR32NP-181KC](#) [CR32NP-1R5MC](#) [CR32NP-390KC](#) [CR32NP-3R9MC](#) [CR32NP-680KC](#) [CR32NP-820KC](#) [CR32NP-8R2MC](#) [CR43NP-](#)  
[390KC](#) [CR43NP-560KC](#) [CR43NP-680KC](#) [CR54NP-181KC](#) [CR54NP-470LC](#) [CR54NP-820KC](#) [CR54NP-8R5MC](#) [MGDQ4-00004-P](#)  
[MHL1ECTTP18NJ](#) [MHL1JCTTD12NJ](#) [PE-51506NL](#) [PE-53601NL](#) [PE-53630NL](#) [PE-53824SNLT](#) [PE-92100NL](#) [PG0434.801NLT](#)  
[PG0936.113NLT](#) [PM06-2N7](#) [PM06-39NJ](#) [HC2LP-R47-R](#) [HC3-2R2-R](#) [HC3-R50-R](#) [HC8-1R2-R](#) [HCF1305-3R3-R](#) [1248AS-H-6R8N=P3](#)  
[RCH664NP-140L](#)