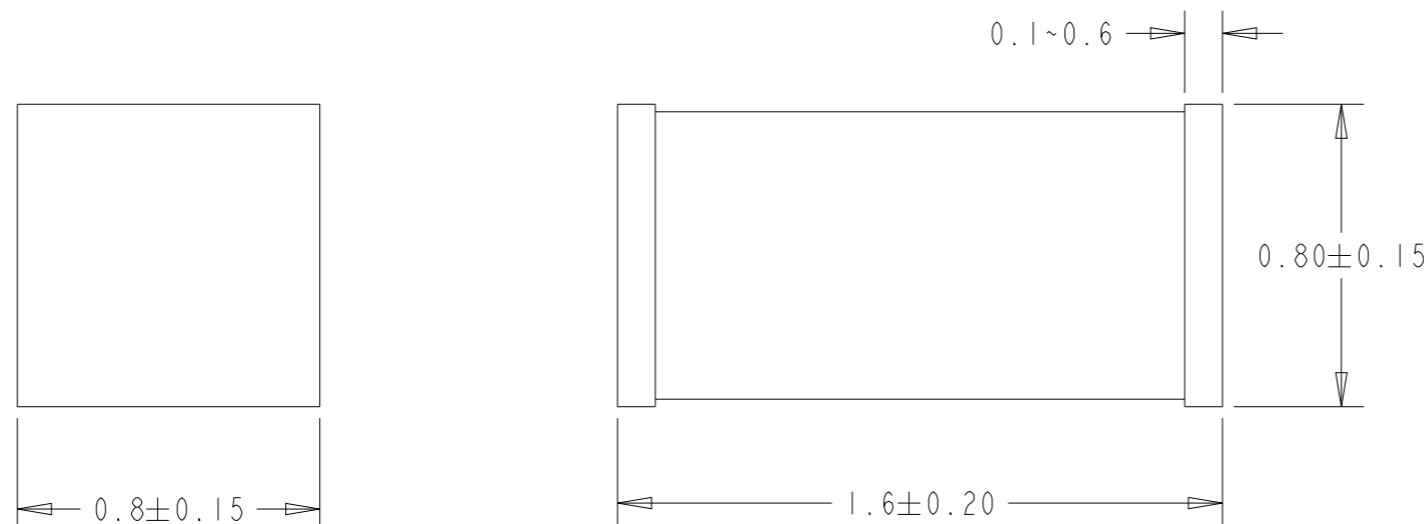


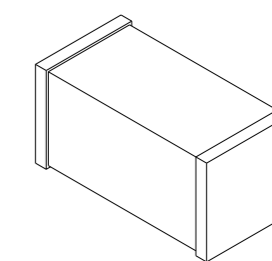
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	05APR2022	DM	AP
	A1	DRAWING RELEASED	08APR2022	DM	AP

FOR FURTHER INFORMATION SEE DATA SHEET OF BMC SERIES



Complete TIN	Product Number	Material Description
2176499-1	BMC1JY0030AG	BMC 0603 30R 25% A MED C
2176499-2	BMC1JY0060AG	BMC 0603 60R 25% A MED C
2176499-3	BMC1JY0120AG	BMC 0603 120R 25% A MED C
2176499-4	BMC1JY0220AG	BMC 0603 220R 25% A MED C
2176499-5	BMC1JY0300AG	BMC 0603 300R 25% A MED C
2176499-6	BMC1JY0330AG	BMC 0603 330R 25% A MED C
2176499-7	BMC1JY0470AG	BMC 0603 470R 25% A MED C
2176499-8	BMC1JY0600AG	BMC 0603 600R 25% A MED C



SCALE 20:1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DHEERAJ M	05APR2022														
DIMENSIONS: mm		CHK ALLAN P	05APR2022														
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD ALLAN P	05APR2022	NAME Multilayer Ferrite Beads Type BMC0603 AG configuration													
<table border="0"> <tr> <td>0 PLC</td> <td>±-</td> </tr> <tr> <td>1 PLC</td> <td>±0.5</td> </tr> <tr> <td>2 PLC</td> <td>±0.13</td> </tr> <tr> <td>3 PLC</td> <td>±0.013</td> </tr> <tr> <td>4 PLC</td> <td>±0.0001</td> </tr> <tr> <td>ANGLES</td> <td>±-</td> </tr> </table>		0 PLC	±-	1 PLC	±0.5	2 PLC	±0.13	3 PLC	±0.013	4 PLC	±0.0001	ANGLES	±-	PRODUCT SPEC	-		RESTRICTED TO
0 PLC	±-																
1 PLC	±0.5																
2 PLC	±0.13																
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4 PLC	±0.0001																
ANGLES	±-																
MATERIAL		APPLICATION SPEC	-		SIZE												
-		WEIGHT	-		CAGE CODE												
-		CUSTOMER DRAWING		SCALE	50:1												
				SHEET	1 OF 1												
				REV	A1												
				DRAWING NO	2176499												