



Released

Last Revision 01 - new lead free brass

	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS		DIMENSIONS		Tolerance Dimension																		
	SURFACE FINISH LIMIT: $\sqrt{\text{R}}$		ALL DIM. IN M.M.		<table border="1"> <tr> <td></td> <td>0.1</td> <td>0.2</td> <td>0.5</td> <td>1.0</td> <td>2.0</td> <td>5.0</td> <td>10.0</td> </tr> <tr> <td>\pm</td> <td>±0.05</td> <td>±0.10</td> <td>±0.15</td> <td>±0.20</td> <td>±0.30</td> <td>±0.40</td> <td>±0.50</td> </tr> </table>					0.1	0.2	0.5	1.0	2.0	5.0	10.0	\pm	±0.05	±0.10	±0.15	±0.20	±0.30	±0.40
	0.1	0.2	0.5	1.0	2.0	5.0	10.0																
\pm	±0.05	±0.10	±0.15	±0.20	±0.30	±0.40	±0.50																
TOLERANCES: LINEAR: ANGULAR: Debur Sharp Edges**		DRAWN BY :Dajjeet		MATERIAL		C27400 Lead Free Brass																	
The Information Contained in this drawing is the property of Krome USA INC. and should not in any way divulged to any third party without the prior written consent of the company.		DATE :10/08/2016		SURFACE AREA		12850.80 mm ²																	
		CHKD BY :kamesh		VOLUME		8769.58mm ³																	
		DATE :10/08/2016		REVISION		:02																	
		APPD. BY :kamesh		FINISH		:Polished CP																	
		DATE :10/08/2016		PART NO.		C8313																	
Density 0.01 g/mm ³		Initiated On :07/04/2016		3" CP Nipple x 3/4" NPT																			
Drawing Weight 74.04 g		TITLE																					
Actual Weight(g) g																							