



$\frac{1}{16}$ NOM.

UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN INCHES TOLERANCES <table border="1"> <thead> <tr> <th>LINEAR</th> <th>ANGULAR</th> <th>SURFACE ROUGHNESS</th> </tr> </thead> <tbody> <tr> <td>.X ± .1</td> <td>± 0.25°</td> <td></td> </tr> <tr> <td>.XX ± .02</td> <td></td> <td></td> </tr> <tr> <td>.XXX ± .005</td> <td></td> <td>128</td> </tr> <tr> <td>X/Y ± 1/32</td> <td></td> <td></td> </tr> </tbody> </table>		LINEAR	ANGULAR	SURFACE ROUGHNESS	.X ± .1	± 0.25°		.XX ± .02			.XXX ± .005		128	X/Y ± 1/32			ELECTRONIC FILE NAME DSCMountingPlate		<h1 style="text-align: center;">APS - XSD</h1>	
LINEAR	ANGULAR	SURFACE ROUGHNESS																		
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CHECKED BY C. KURTZ		DATE 2/3/14	TITLE 12-ID-B ROOM TEMP. POLYMER SAMPLE HOLDERS DSC SAMPLE MOUNTING PLATE																	
SCALE 1:1		SHEET 1 OF 1		MATERIAL 6061-T6 ALUMINUM																
REMOVE ALL BURRS AND BREAK SHARP EDGES 0.04" MAX.		SIZE A		DESIGNATION																