


REVISIONS				
REV.	DESCRIPTION	MD WO #	DATE	BY
3	Released	W04047-002		

		<div>UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES BREAK ALL SHARP EDGES .02 MAX. REMOVE ALL BURRS 30 Deg. CHAMFER ENDS ALL THREADS MACHINE SURFACE FINISH <math>\sqrt{63}</math></div>		<div><div><i>National Superconducting Cyclotron Laboratory</i> MICHIGAN STATE UNIVERSITY - East Lansing, Michigan</div></div>	
		<div>DO NOT SCALE DRAWING</div>		<div>DRAWN BY GLENNON</div> <div>Project / System Reference Proton Detector</div>	
		<div>Dimension Tolerances</div>		<div>SCALE DATE</div>	
<div>N3010217-MDE-0002-0010</div>		<div>1 Place Dec. <math>\pm .030</math> 2 Place Dec. <math>\pm .010</math> 3 Place Dec. <math>\pm .005</math> "Stock" <math>\pm .040</math> Angles <math>\pm .5^\circ</math></div>		<div>AUG 2016</div> <div>DESCRIPTION Circuit Board 'A'</div>	
<div>NEXT ASSEMBLY</div>		<div>SIZE C</div>		<div>MATERIAL FR-4 (G-10)</div> <div>PART # N3010217-MDE-0002-0050</div>	
				<div>REV 3</div>	

P.O. # C120014



**National Superconducting Cyclotron Laboratory**  
MICHIGAN STATE UNIVERSITY - East Lansing, Michigan

