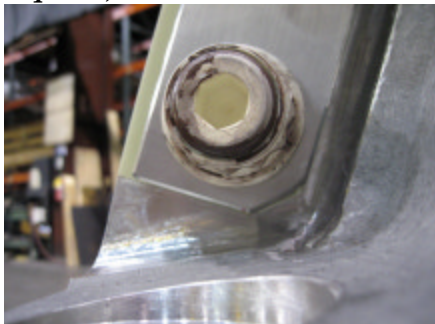


<i>NCSX RFD</i> <i>Part I</i>	<b>Number:</b>	<b>RFD Description:</b> <b>Bearing Plate Modification for B Castings</b>
<b>Initiator:</b> Mike Griffith		<b>Organization:</b> Major Tool and Machine
<b>List of Impacted Documents:</b> <i>(Specification, MIT/QA Plan, SOW, drawing, etc.)</i> SE141-102 drawing.		
<b>Cost Impact:</b> <i>(If none, so state)</i> NONE		
<b>Schedule Impact:</b> <i>(If none, so state:</i> NONE		
<b>Quality Impact:</b> <i>(If none, so state):</i> NONE		
<b>State Requirement Deviation is Requested For:</b> <i>(Specification, MIT/QA Plan, SOW, drawing, etc.)</i> SE141-102 drawing revised with a note to allow modification of the bearing plate and insulating material.		
<p><b>Full Description of the Deviation Requested:</b> <i>(Use continuation pages, e-mails, letter, sketches, etc. as needed and include amplifying information as appropriate to support deviation request.)</i></p> <div style="display: flex; align-items: flex-start;">  <div style="margin-left: 20px;"> <p>MTM is requesting that the bearing plate and insulating material located on the Lead Block side of the casting closest to the datum D flange be trimmed as shown in the photo to the left. This will ensure that both the bearing plate and insulating material do not interfere in the radius thus maintaining good (flush) contact on the poloidal break flange surface. After trimmed, the insulating material will extend beyond the bearing plate.</p> </div> </div>		
<b>Attachments:</b>		
<b>Initiator Signature:</b> _____ <b>Date:</b> _____		