



MATERIAL: 1/16" BUNA-N SHEET. 50A

<p>THIRD-ANGLE PROJECTION</p>	<p>This drawing was prepared by ORNL solely for use in work performed under Department of Energy contract number DE-AC05-00OR22725 and applicable Work for Others Agreements and Cooperative Research and Development Agreements. This drawing is property of ORNL and must be returned upon request.</p>			<p>OAK RIDGE NATIONAL LABORATORY operated for the U.S. Department of Energy under contract DE-AC05-00OR22725 Oak Ridge, TN</p>																			
	<p>UNLESS OTHERWISE NOTED</p> <ol style="list-style-type: none"> ALL DIMENSIONS ARE IN INCHES INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M MACHINED FINISH 125 MICRO-INCHES RMS CONCENTRICITY .010 TIR MACHINED ANGLES ±1/2° FORMED ANGLES ±1° BREAK SHARP CORNERS AND REMOVE ALL BURRS WHOLE NUMBERS AND FRACTIONS ±1/16 X DECIMALS ±.030 XX DECIMALS ±.010 XXX DECIMALS ±.005 			<p>REMOTE SYSTEMS GROUP NUCLEAR SCIENCE & TECHNOLOGY DIVISION</p>																			
<table border="1"> <tr> <td>DES</td> <td>V GRAVES</td> <td>01/06/2006</td> </tr> <tr> <td>DRW</td> <td>T OQUIN</td> <td>01/06/2006</td> </tr> <tr> <td>CHK</td> <td>P SPAMPINATO</td> <td>01/17/2006</td> </tr> <tr> <td>ENG</td> <td>V GRAVES</td> <td>01/06/2006</td> </tr> <tr> <td>QA</td> <td></td> <td></td> </tr> <tr> <td>-</td> <td>-</td> <td>-</td> </tr> </table>			DES	V GRAVES	01/06/2006	DRW	T OQUIN	01/06/2006	CHK	P SPAMPINATO	01/17/2006	ENG	V GRAVES	01/06/2006	QA			-	-	-	<p align="center">MERIT EXPERIMENT SECONDARY CONTAINMENT ASSY CONNECTOR PLATE GASKET</p>		
DES	V GRAVES	01/06/2006																					
DRW	T OQUIN	01/06/2006																					
CHK	P SPAMPINATO	01/17/2006																					
ENG	V GRAVES	01/06/2006																					
QA																							
-	-	-																					
<p>DRAWING APPROVALS DATE</p>																							
<p>CAD FILE CONNECTOR PLATE GASKET HJT</p>		<p>PREV ASSY 203-HJT-0700</p>	<p>SCALE 1:1</p>	<p>SHEET 1 of 1</p>																			
<p>SIZE C</p>		<p>DWG NO. 203-HJT-0732</p>		<p>REV 0</p>																			