



		DRAWING APPROVALS		DATE	C			203-HJT-0730		0	
.XXX DECI		-	-	-	SIZE	DWG NO.		203-1131-0700	1.2	REV	
FRACTION X DECI XX DECI	MALS ±.030	QA			CAD FILE CONNECTOR PLATE AS			PREV ASSY 203-HJT-0700	SCALE 1:2	SHEET 1 of 1	
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		ENG	V GRAVES	01/06/2006		CONNECTOR PLATE ASSY - HYDRAULICS					
		СНК	P SPAMPINATO	01/17/2006	SECONDARY CONTAINMENT ASSY						
		DRW	T OQUIN	01/06/2006							
		DES	V GRAVES	01/06/2006	MERIT EXPERIMENT						
ALL DIME INCHES	THERWISE NOTED NSIONS ARE IN T DIMENSIONS AND	Work for Others Agreements and Cooperative Research and Development Agreements. This drawing is property of ORNL and must be returned upon request.			REMOTE SYSTEMS GROUP NUCLEAR SCIENCE & TECHNOLOGY DIVISION						
\oplus	THIRD-ANGLE	This drawing was prepared by ORNL solely for use in work performed under Department of Energy contract number DE-AC05-000R22725 and applicable Work for Others Agreements and			OAK RIDGE NATIONAL LABORATORY operated for the U.S. Department of Energy under contract DE-AC05-000R22725 Oak Ridge, TN						
ITEM	hydraulics/QTY.		NAME		MA	TERIAL		DESCRIPTION	DW	/G	
1	1		hydraulics plate			- 304L, M A-240	PLATE, 6.000 DIA X .125 THK 203-H.		T-0731		
2	1		connector plate gasket hjt			1/16" BUNA-N MCMASTER-CARR 203 SHEET. 50A #86715K279 203		203-HJ	T-0732		
3	2		staubli_plug_spx06_7202					HYDRAULIC BULKHEAD CONNECTOR, SUPPLIED BY OTHERS		A	
4	8		HX-SHCS 0.25-20x0.75x0.75-N		SS - 18-8			.25-20 X .75 SHCS	N/A		

DWG NO. 203-HJT-0730