

QUALITY VERIFICATIO REQUIREMENTS DOCUM						
MATERIAL MILL TEST REPORT		 				
LEAK TEST REPORT		UNLESS OTHERWISE N				
CLEANING CERT		DIMENSIONS ARE IN INC				
WELD / BRAZE INSPECTION REPORT		INTERPRET DIMENSIONS / TOLERANCES PER ASME Y				
HEAT TREAT REPORT		BREAK SHARP CORNERS A				
DIMENSIONAL REPORT		REMOVE ALL BURRS				
MATERIAL SELLER CERT		DEFAULT TOLERANC				
FUNCTIONAL TEST REPORT		LINEAR ANGULA X.X = ±.100 ±1/2° X.XX = ±.010				
DEVIATION REQUEST		$X.XX = \pm.005$				
NONCONFORMANCE REPORT		DO NOT SCALE DRAV				
	3					

THIRD-ANGLE PROJECTION	APPROVALS		DATE		- Par		THIS DRAWING IS THE PROPERTY OF OAK RIDGE NATIONAL LABORATORY OPERATED FOR THE U.S. DEPARTMENT OF ENERGY UNDER						
	DES				$ \langle$) N B	/		ONTRACT DE-AC05-00OR22725 C				
RWISE NOTED	DRW				REMOTE SYSTEMS GROUP					P			
E IN INCHES ENSIONS AND	СНК										л		
R ASME Y14.5M	ENG			MUON ACCELERATOR PROGRAM						/			
RRS	QA				SHIELDING CONFIGURATION								
DLERANCES					20T02T5M100CM								
ANGULAR ±1/2°		TAL GHT		LBS	SIZE	NEXT AS	SY		DWG NO.			RE	
5	THIS DRAWING PRODUCED USING		<u> </u>						#	4			
LE DRAWING	SolidWorks			SCALE	1:40	CAD FILE	target	t assy 20to2T5m100cm	n s	SHEET	1 of 1		
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