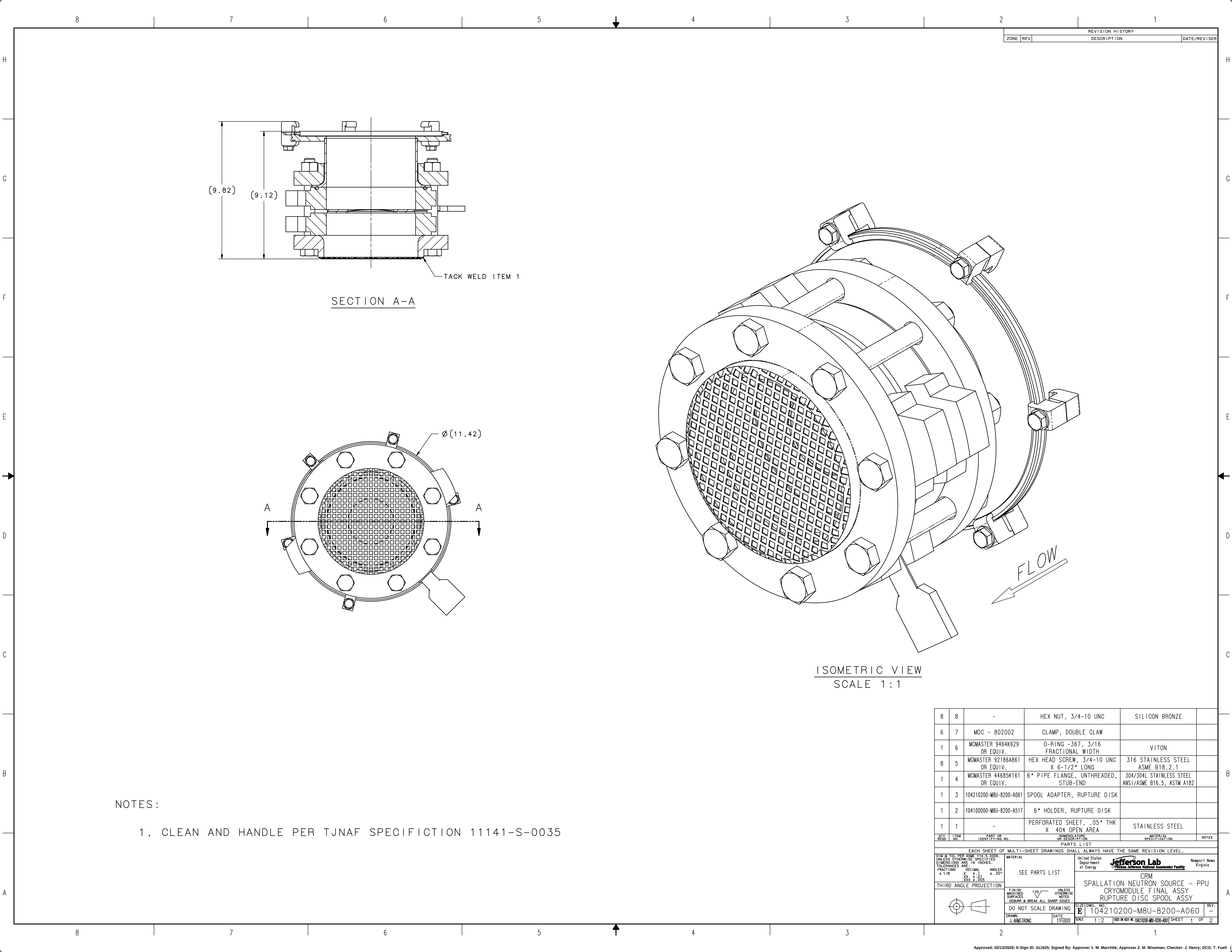
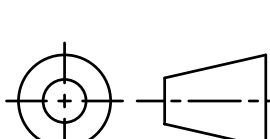
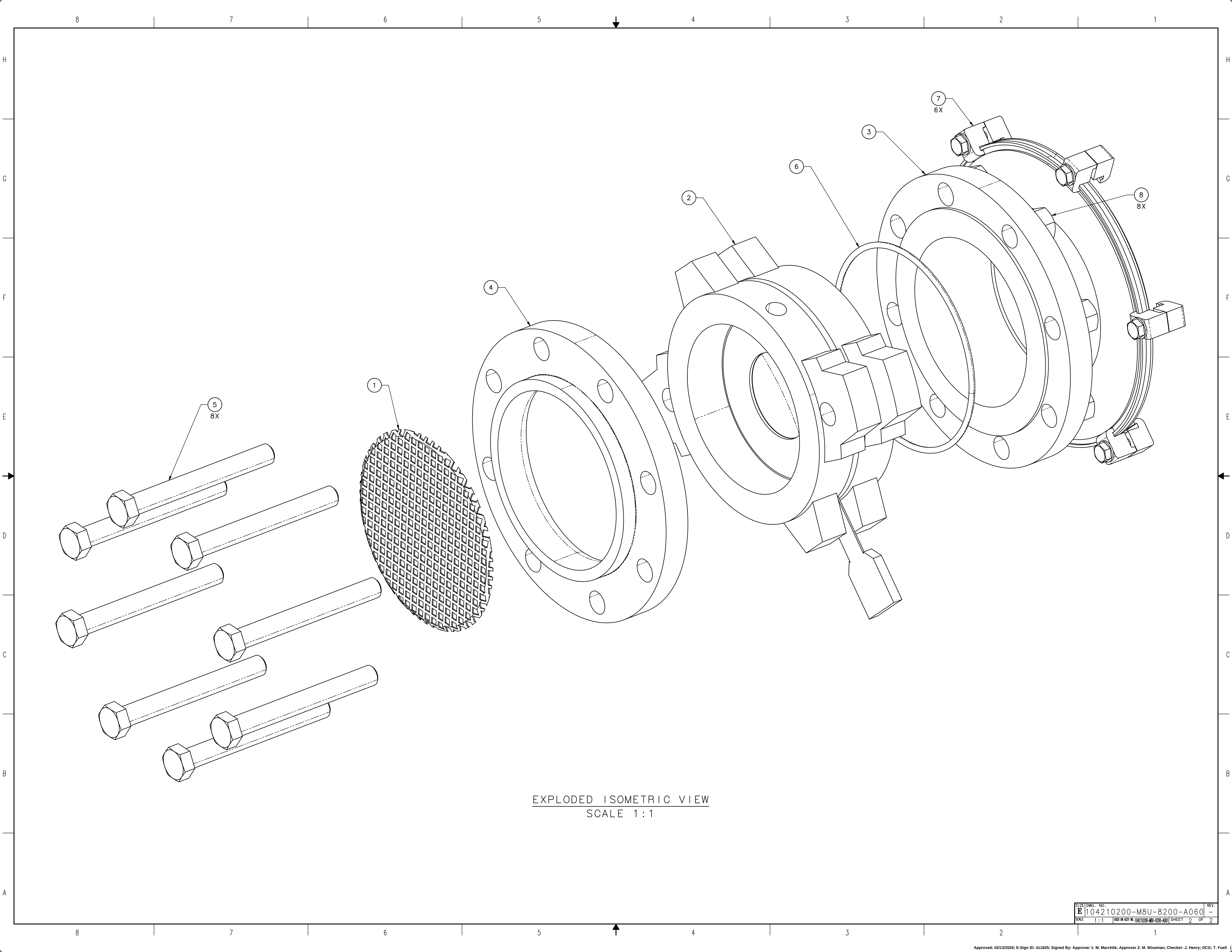




NOTES:

1. CLEAN AND HANDLE PER TJNAF SPECIFICTION 11141-S-0035

8	8	-	HEX NUT, 3/4-10 UNC	SILICON BRONZE	
6	7	MDC - 802002	CLAMP, DOUBLE CLAW		
1	6	MCMASTER 9464K629 OR EQUIV.	O-RING -367, 3/16 FRACTIONAL WIDTH	VITON	
8	5	MCMASTER 92186A861 OR EQUIV.	HEX HEAD SCREW, 3/4-10 UNC X 6-1/2" LONG	316 STAINLESS STEEL ASME B18.2.1	
1	4	MCMASTER 44685K161 OR EQUIV.	6" PIPE FLANGE, UNTHREADED, STUB-END	304/304L STAINLESS STEEL ANSI/ASME B16.5, ASTM A182	
1	3	104210200-M8U-8200-A061	SPOOL ADAPTER, RUPTURE DISK		
1	2	104100000-M8U-8200-A517	6" HOLDER, RUPTURE DISK		
1	1	-	PERFORATED SHEET, .05" THK X 40% OPEN AREA	STAINLESS STEEL	
QTY REQD	ITEM NO.	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION	NOTES
PARTS LIST					
EACH SHEET OF MULTI-SHEET DRAWINGS SHALL ALWAYS HAVE THE SAME REVISION LEVEL.					
DIM & TOL PER ASME Y14.5 2009. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ARE: FRACTIONS X ± 1/8 DECIMAL X ± .01 ANGLES X ± .50°		MATERIAL UNLESS OTHERWISE SPECIFIED 125 FINISH MACHINED SURFACES DEBURR & BREAK ALL SHARP EDGES		United States Department of Energy Jefferson Lab Thomas Jefferson National Accelerator Facility Newport News Virginia	
THIRD ANGLE PROJECTION		SEE PARTS LIST		CRM SPALLATION NEUTRON SOURCE - PPU CRYOMODULE FINAL ASSY RUPTURE DISC SPOOL ASSY	
		DO NOT SCALE DRAWING		SIZE (DWG. NO.) B 104210200-M8U-8200-A060	REV. -
DRAWN J. ARMSTRONG		DATE 11FEB20		SCALE 1:2	REV. ON ASSY NO. 104210200-M8U-8200-A001
				SHEET 1 OF 2	



EXPLODED ISOMETRIC VIEW
SCALE 1:1