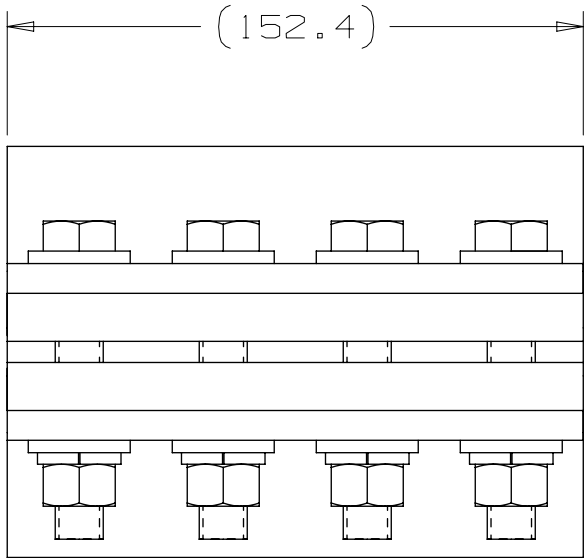
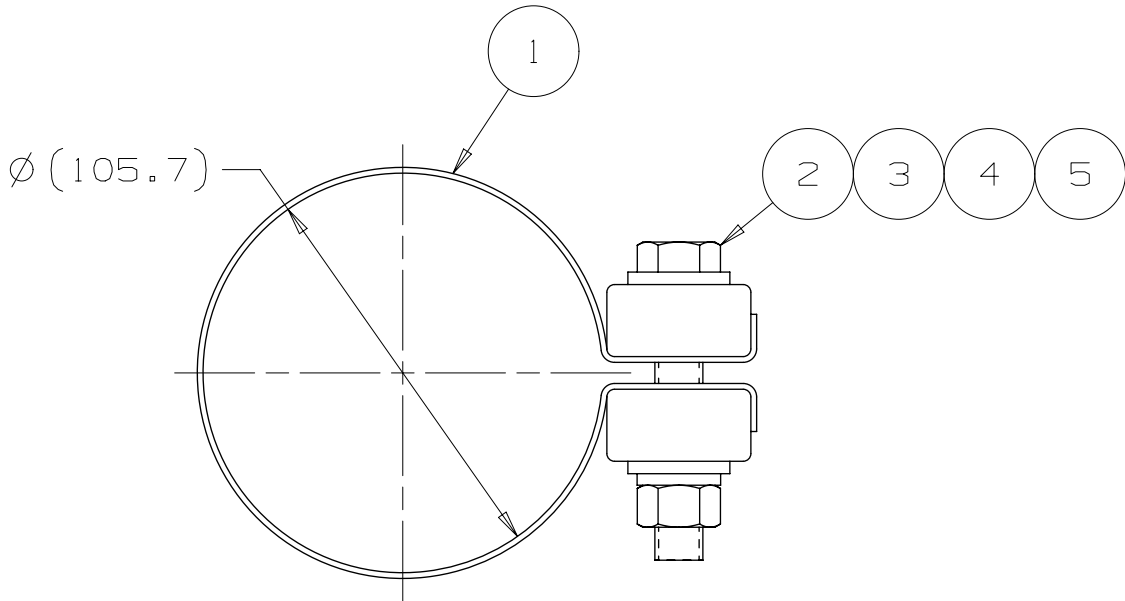
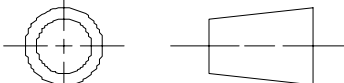


DESCRIPTION: KIT - SPLIT-QUAD CLAMP
PROJECT: LCLSII Cryogenic System
CATEGORY: ASSEMBLY

REV	REVISION CONTROL DOCUMENT	DATES	SIGNATURES	
B	F10042265-B-RCD	27-Sep-2019	DRAWN	M. KRAMP
		04-Oct-2019	APPROVED	Y. ORLOV



5	FC0018657	WASHER, 1/2, SPLIT LOCK, SS316	4
4	FC0015581	WASHER, 1/2-0.531x1.062x0.13, SS316	8
3	FC0014529	NUT-HEX, 1/2-13x0.4375, SB	4
2	FC0009146	HHCS, 1/2-13x3LGxFT, SS316	4
1	F10042073	WELDMENT, 2K SPLIT-QUAD CLAMP	1
ITEM	PART #	DESCRIPTION	QTY
PARTS LIST			

UNLESS OTHERWISE SPECIFIED					DRAWN	G. LANGLOIS		DATE	01-Sep-2015		 FERMI NATIONAL ACCELERATOR LABORATORY UNITED STATES DEPARTMENT OF ENERGY				
±X	±X.X	±X.XX	±X/X	±X°	CHECKED	M. KRAMP		DATE	10-Sep-2015						
2	0.3	0.12	N/A	1	APPROVED	Y. ORLOV		DATE	11-Sep-2015						
BREAK ALL SHARP EDGES, MAX: 0.5 DO NOT SCALE DRAWING DIMENSIONS BASED ON: ASME Y14.5-2009 MAX MACHINE ALL SURFACES: 3.2√ DRAWING UNITS: MM  THIRD ANGLE PROJECTION					USED ON		F10009950					NAME KIT - SPLIT-QUAD CLAMP			
					MATERIAL										
					SEE PARTS LIST		SCALE 1:2				SIZE A3	DRAWING NUMBER F10042265		SHEET 1 OF 1	REV B
					GROUP: Technical Division - Design and Drafting										

NOTES (UNLESS OTHERWISE SPECIFIED):

1. ASSEMBLY MUST BE FREE OF DIRT, GREASE, OIL & CHIPS.
2. ASSEMBLY TO BE FREE OF ALL SHARP EDGES, CORNERS, AND BURRS.

TEMPLATE VERSION: 2018.12.03