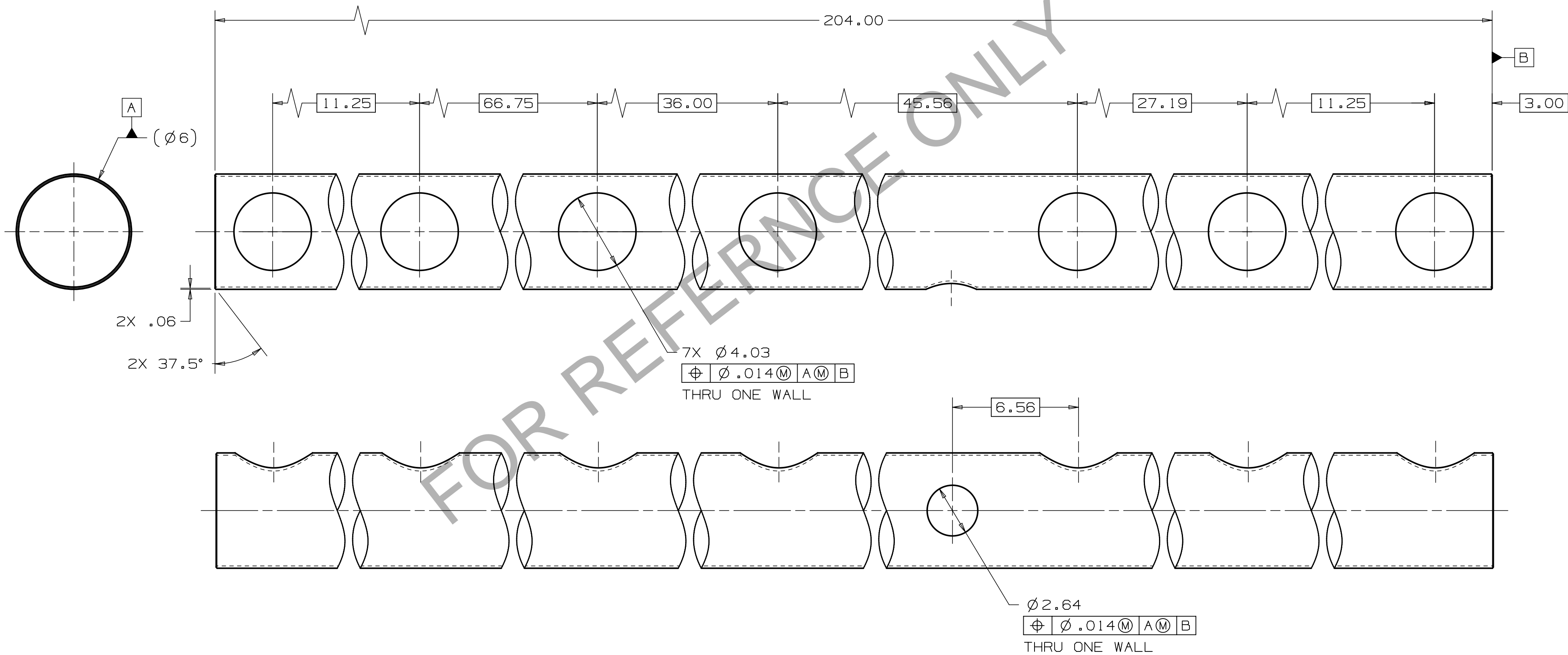


DESCRIPTION: MANIFOLD, VACUUM JACKET  
PROJECT: PIP-11\_CMTF  
CATEGORY: TUBE

REV	REVISION CONTROL DOCUMENT	DATES	SIGNATURES	
-	F10126718---RCD		DRAWN	
			APPROVED	



NOTES: (UNLESS OTHERWISE SPECIFIED)

- PART MUST BE FREE OF DIRT, GREASE, OIL AND CHIPS.
- PART TO BE FREE OF ALL SHARP EDGES, CORNERS, AND BURRS.

UNLESS OTHERWISE SPECIFIED					DRAWN	C.REID	DATE	24-Mar-2020
±.X	±.XX	±.XXX	±X/X	±X°	CHECKED		DATE	
.1	.02	.005	1/16	2.5°	APPROVED		DATE	
BREAK ALL SHARP EDGES, MAX: .015 DO NOT SCALE DRAWING DIMENSIONS BASED ON: ASME Y14.5-2009 MAX MACHINE ALL SURFACES: 125 DRAWING UNITS: INCHES					USED ON	F10126703		
THIRD ANGLE PROJECTION					MATERIAL	304 STAINLESS STEEL, UNS S30400 TUBE- 6" O.D. X .120 WALL		
					GROUP:	Technical Division - Design and Drafting   CAGE CODE: 0U5R6		



FERMI NATIONAL ACCELERATOR LABORATORY  
UNITED STATES DEPARTMENT OF ENERGY

NAME				
MANIFOLD, VACUUM JACKET				
SCALE	SIZE	DRAWING NUMBER	SHEET	REV
1:4	C	F10126718	1 of 1	-