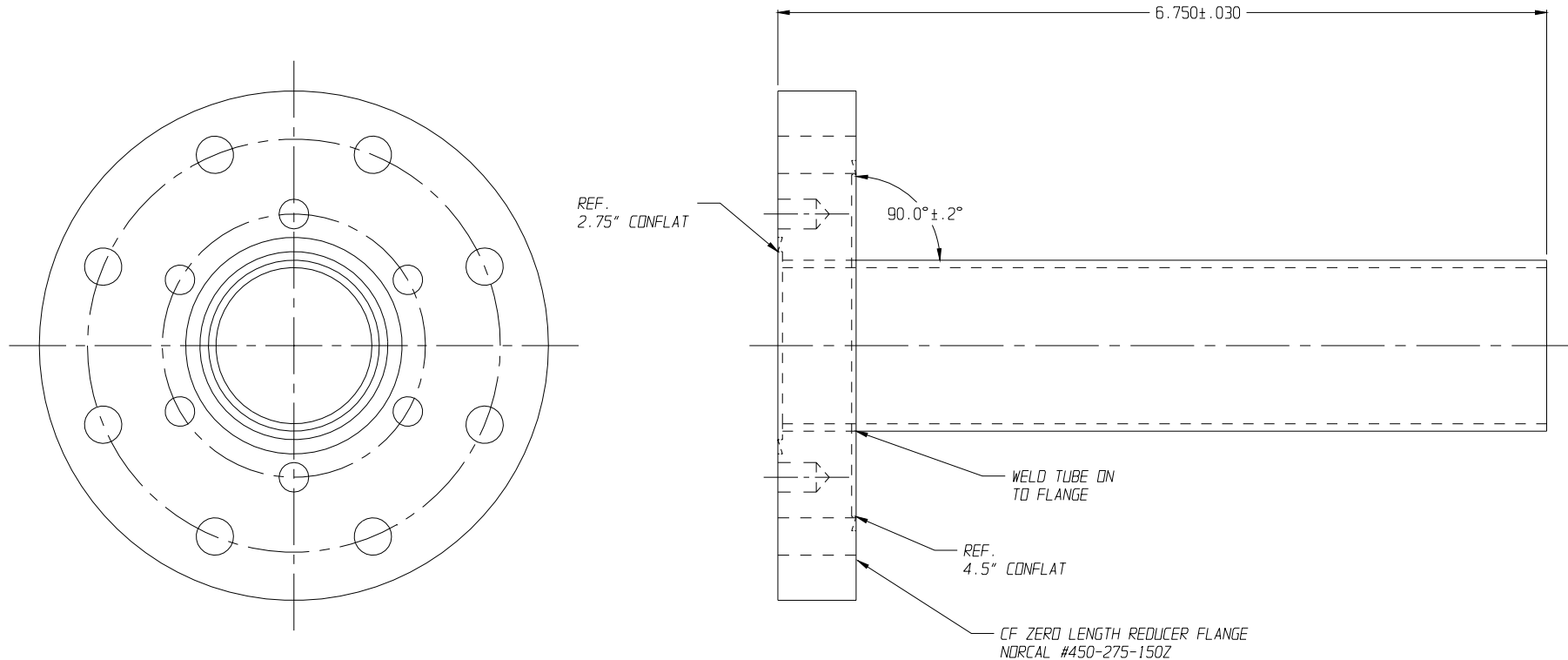


www.thinkSRS.com

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	CONVERTED DRAWING TO CAD FORMAT	10/23/96	JG



- NOTES:
- 1) ALL DIMENSIONS ARE IN INCHES
 - 2) TOLERANCES: NOTED FOR TUBE, STOCK FLANGE
 - 3) MATERIAL: 304 STAINLESS STEEL ASTM A-270
TUBE: 1.500" O.D., 0.065" WALL THICKNESS
I.D. MUST BE >1.360" THROUGHOUT LENGTH. USE JIG TO TEST.
 - 4) WELD: MAKE WELD FOR MINIMUM OUTGASSING OR VIRTUAL LEAKS
 - 5) FINISH: POLISHED BRIGHT AND CLEANED FOR INSERTION INTO VACUUM CHAMBER

<i>STANFORD RESEARCH SYSTEMS, Inc.</i>			
1290-D REAMWOOD AVENUE SUNNYVALE, CA 94089 PHONE: (408) 744-9040 FAX: 4087449049 TELEX: 706891 SRS UD		ASSEMBLY: MASS SPECTROMETER	
		TITLE: RGA INSERTION NIPPLE	
SIZE B	SRS REF# MS-58	SRS PART# 7-00793-721	REV A
DRAWN BY: JG		SCALE: 1:1	DATE: 10/23/96 SHEET 1 OF 1