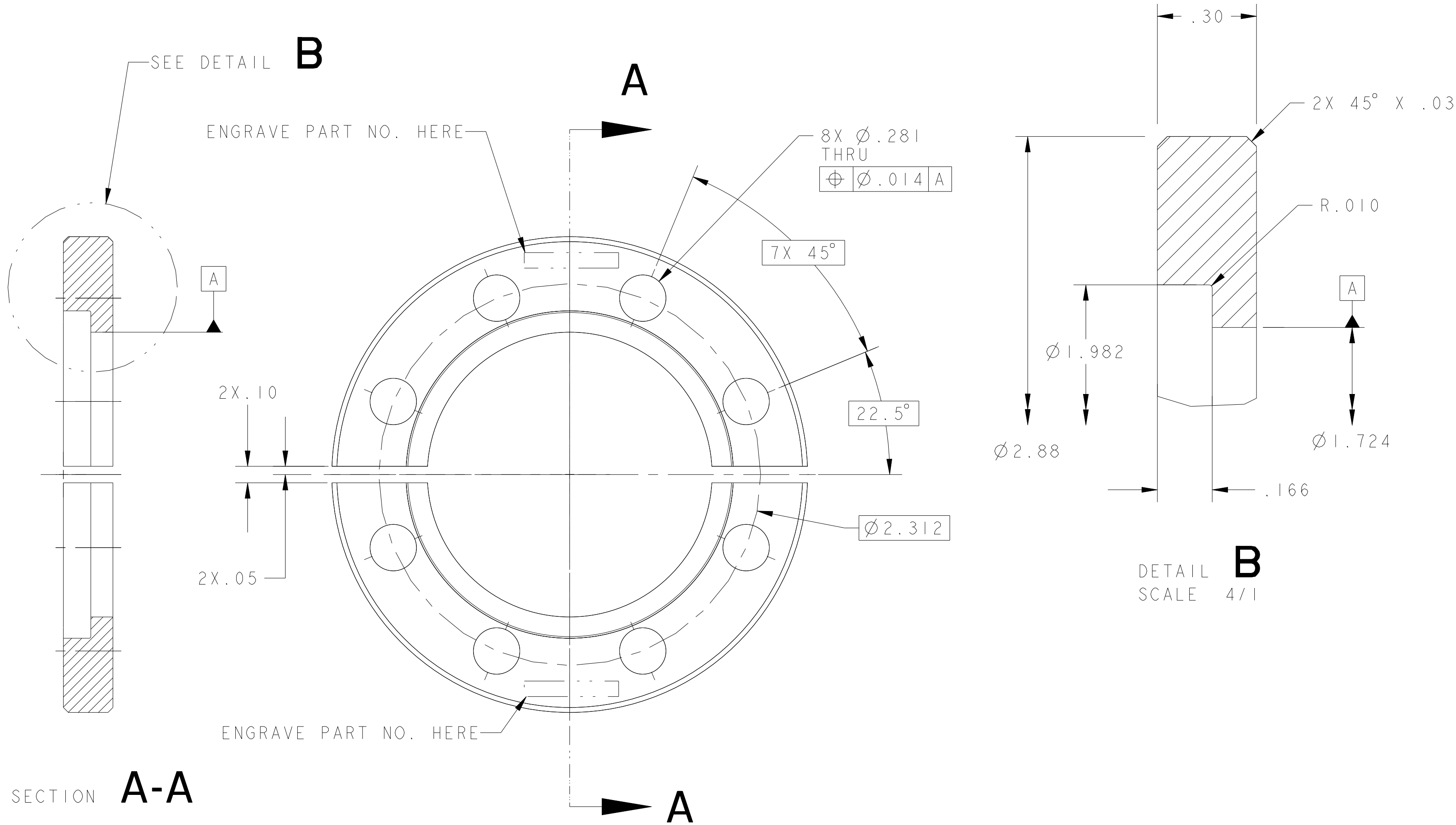
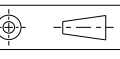


NOTE:
1. ULTRA-HIGH VACUUM CLEANING & PACKAGING REQUIRED.
2. FURNISH AS A SET



B	RLMPAL		08-03-01	MATERIAL CHANGE TITLE "BCM2 SIDE" WAS "RB4 SIDE"	
A	RLMPAL		7-24-01	INITIAL RELEASE	
REV	DWG	CHK	ZONE	DATE	CHANGES

UNLESS OTHERWISE SPECIFIED
PROJECTION: 
TOLERANCES
X.X ± 0.1 FRAC. ± 1/64
X.XX ± 0.01 Angles ± 1.0°
X.XXX ± 0.005 FINISH 
DO NOT SCALE PRINT
THREADS ARE CLASS 2
CHAMFER ENDS OF ALL SCREW TREADS 30°
CUT ROUND, 1.5 THREAD RELIEF ON MACHINED THREADS
BREAK EDGES .016 MAX. ON MACHINED WORK
REMOVE BURRS, WELD SPLATTER & LOOSE SCALE
IN ACCORDANCE WITH ASME Y14.5M & B46.1

-		SS 304L		-	
DESCRIPTION		MATERIAL		MAT. LOCATION	
SHOP ORDERS		ACCT NO.	NO. REQD	SER NO.	DATE ISSD
		DEL TO		DATE REQD	
SURFACE TREATMT		ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY			
IDENT METHOD		SNS-FES MEBT BEAM PIPES SPLIT FLANGE, BP8, BCM2 SIDE			
PROJECT NUMBER		25B4943			
PROJECT NAME		N/A			
DWG BY		R LA MANTIA		DATE 24-Jul-01	
CHK BY		PAL		DATE 24-Jul-01	
APR BY		DPO		DATE 24-Jul-01	
MICROFILMED:		DWG. TYPE	SHOWN ON	SCALE:	DO NOT SCALE PRINTS
		PART	25B490	2/1	
PATENT CLEAR:		DESIGN ACCT. NO.	CATEGORY CODE	DWG. NO.	SIZE REV.
		-	FE3312	25B4943	B