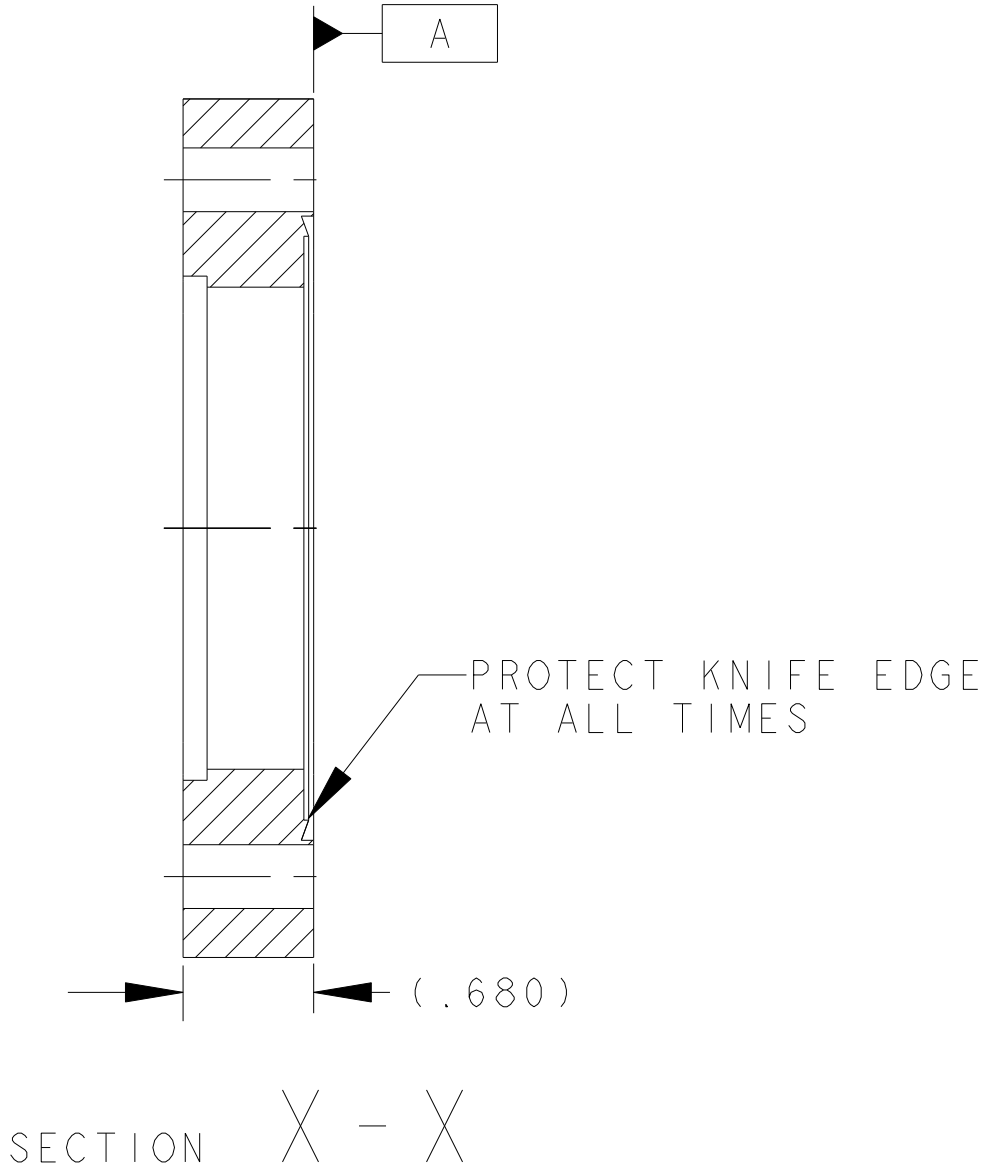
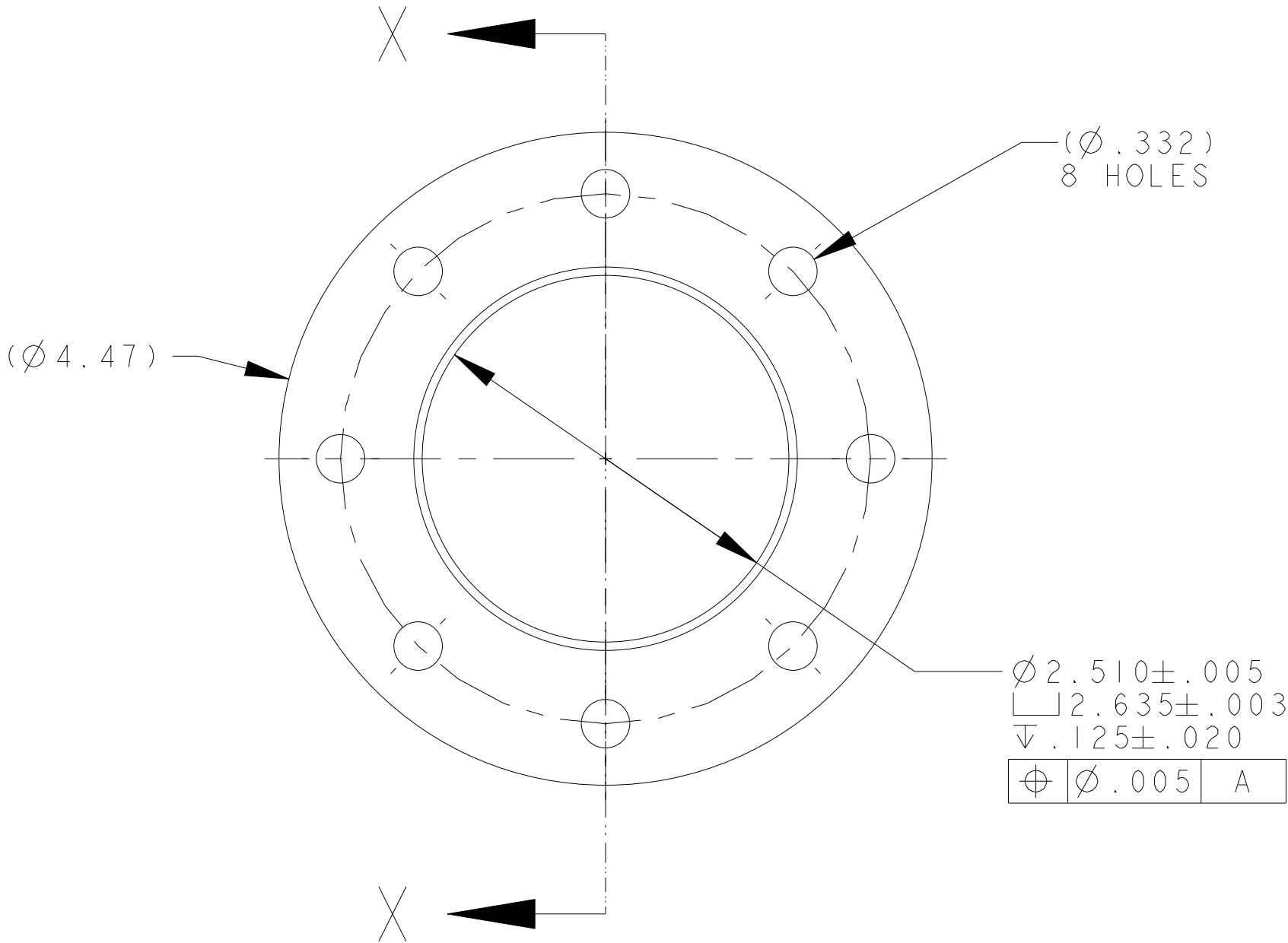
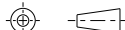




						MDC PN 110021 OR EQUIV.						304 SS				-											
						DESCRIPTION						MATERIAL				MAT. LOCATION											
						UNLESS OTHERWISE SPECIFIED						SHOP ORDERS		SER NO. -		ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY 											
						PROJECTION: 						ACCT NO.	NO. RECD 1	DATE ISSD -													
						TOLERANCES	X.X ± 0.1		FRAC. ± 1/64		DEL TO		DATE RECD -														
							X.XX ± 0.03		Angles ± 0.5°		SURFACE TREATMT																
							X.XXX ± 0.010		FINISH 		IDENT METHOD TAG				SNS - FES MEBT CHOPPER TARGET TARGET FEEDTHRU PORT - CONFLAT FLANGE												
						DO NOT SCALE PRINT						PROJECT NUMBER															
						THREADS ARE CLASS 2						PROJECT NAME															
						CHAMFER ENDS OF ALL SCREW TREADS 30°						DWG BY Allan DeMello		DATE 05-Dec-00		MICROFILMED:		DWG. TYPE		SHOWN ON		SCALE: 1/1		DO NOT SCALE PRINTS			
						CUT ROUND, 1.5 THREAD RELIEF ON MACHINED THREADS												PART		25B4104		SHEET 1 OF 1					
A					RELEASE FOR QUOTE	BREAK EDGES .016 MAX. ON MACHINED WORK						CHK BY D. Oshatz		DATE		PATENT CLEAR:		DESIGN ACCT. NO.		CATEGORY CODE		DWG. NO.		SIZE		REV.	
REV	DWG	CHK	ZONE	DATE	CHANGES	REMOVE BURRS, WELD SPLATTER & LOOSE SCALE						APR BY D. Oshatz		DATE				-		FE3312		25B4122		A			
						IN ACCORDANCE WITH ASME Y14.5M & B46.1																					