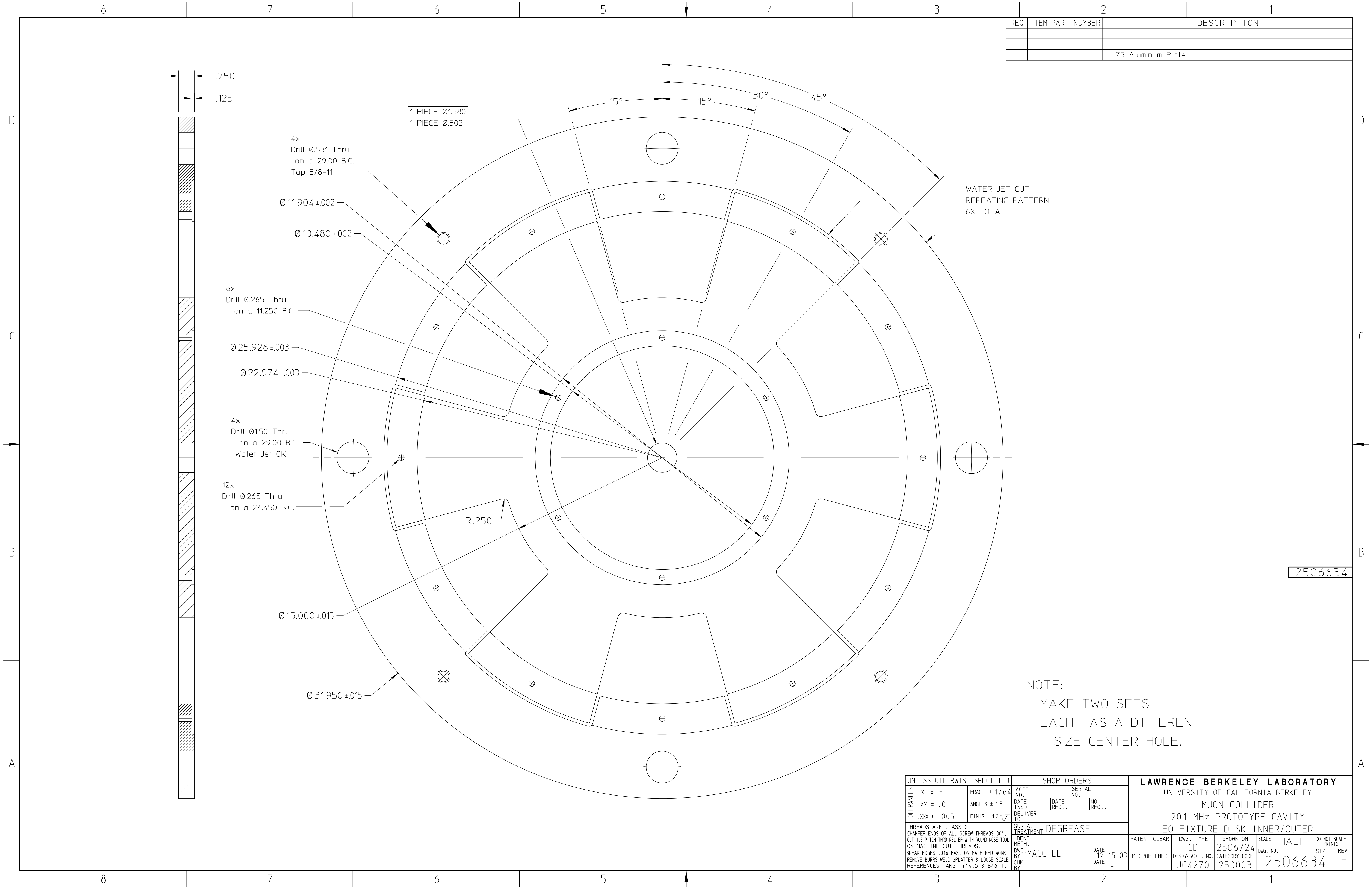




REQ	ITEM	PART NUMBER	DESCRIPTION
			.75 Aluminum Plate

2506634

NOTE:
MAKE TWO SETS
EACH HAS A DIFFERENT
SIZE CENTER HOLE.

UNLESS OTHERWISE SPECIFIED			SHOP ORDERS			LAWRENCE BERKELEY LABORATORY						
TOLERANCES	.X ± -	FRAC. ± 1/64	ACCT. NO.	SERIAL NO.		UNIVERSITY OF CALIFORNIA-BERKELEY						
	.XX ± .01	ANGLES ± 1°	DATE ISSD	DATE RECD.	NO. RECD.	MUON COLLIDER						
	.XXX ± .005	FINISH 125	DELIVER TO			201 MHz PROTOTYPE CAVITY						
	THREADS ARE CLASS 2 CHAMFER ENDS OF ALL SCREW THREADS 30°. CUT 1.5 PITCH THRD RELIEF WITH ROUND NOSE TOOL ON MACHINE CUT THREADS. BREAK EDGES .016 MAX. ON MACHINED WORK REMOVE BURRS WELD SPLATTER & LOOSE SCALE REFERENCES: ANSI Y14.5 & B46.1.			SURFACE TREATMENT IDENT. - METH. - BY: MACGILL CHK. - BY: -		DEGREASE		EQ FIXTURE DISK INNER/OUTER				
			DATE 12-15-03		MICROFILMED		PATENT CLEAR	DWG. TYPE CD	SHOWN ON 2506724	SCALE HALF	DO NOT SCALE PRINTS	
			DATE -				DESIGN ACCT. NO. UC4270	CATEGORY CODE 250003	DWG. NO. 2506634	SIZE	REV.	-