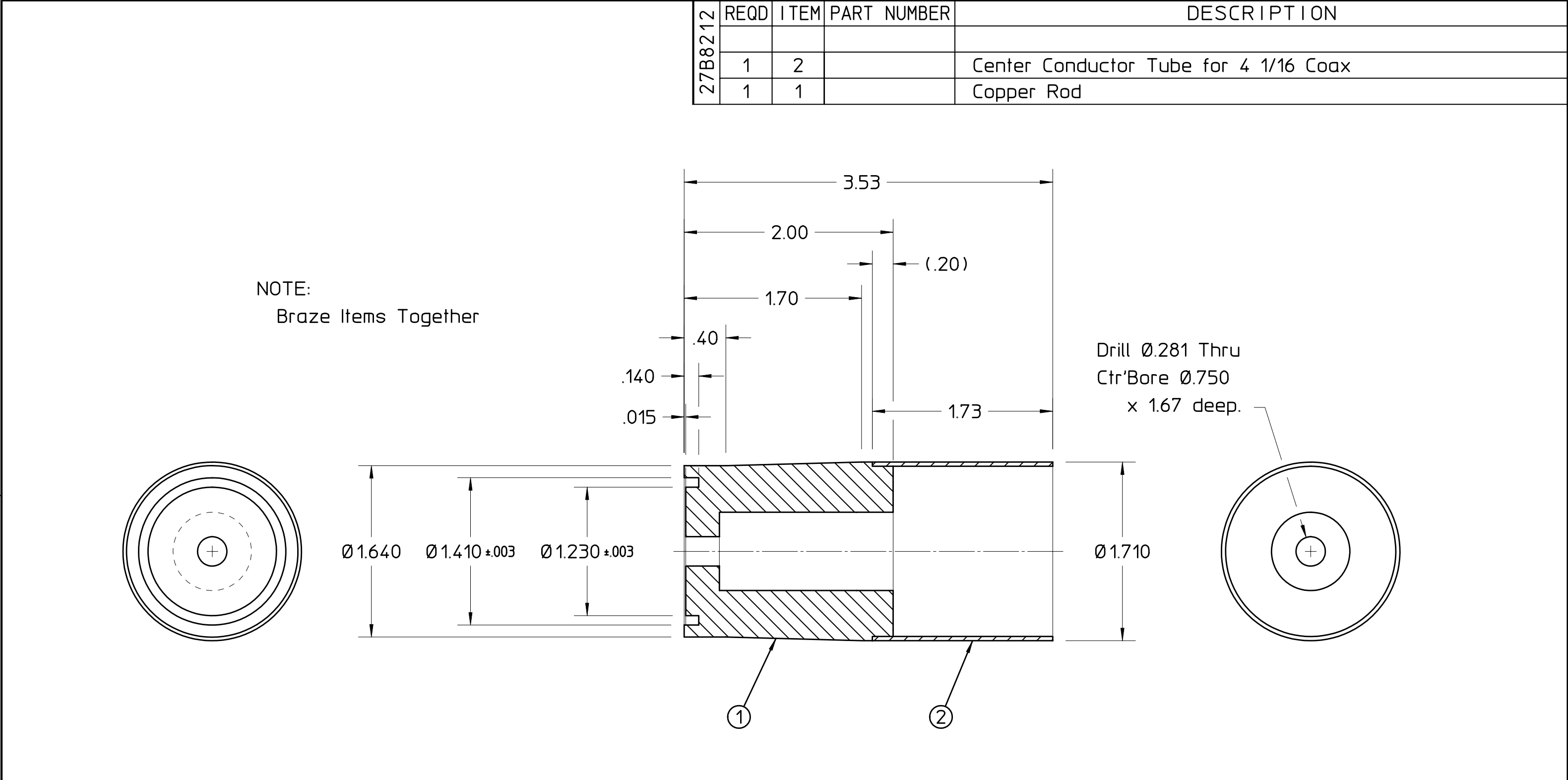




					UNLESS OTHERWISE SPECIFIED	SHOP ORDERS			LAWRENCE BERKELEY LABORATORY					
					TOLERANCE .X ± .1 .XX ± .01 .XXX ± .005	ACCT NO		SER NO		UNIVERSITY OF CALIFORNIA-BERKELEY				
					SURFACE FINISH 125 ✓	DATE ISSD	DATE REQD		NO REQD		MUON COLLIDER			
					1. SAWED, FLAMECUT, SHEARED OR CUT STOCK FINISH. 2. THREADS CLASS 2. 3. CHAMFER ENDS OF ALL SCREW THRDS 30°. 4. 1 1/2 PITCH RELIEF WITH ROUND NOSE TOOL ON ALL MACHINE CUT THRDS. 5. BREAK EDGES 1/64 MAX. ON MACHINE WORK. 6. REMOVE BURRS, LOOSE SCALE AND WELD SPLATTER. 7. REF.-USASI OR ASA STDS SECT Y-14 & B46-1.	DELIVER TO		201 MHz MUON CAVITY PROTOTYPE						
						SURFACE TREATMENT Silver Plate		RF ADAPTER - CENTER CONDUCTOR						
						IDENTIFIC - METHOD		PAT CLEAR	DWG TYPE ASSEMBLY	SHOWN ON -	SCALE: FULL			
						DWG BY MacGill		DATE 05-04-05		DO NOT SCALE PRINTS				
REV	DWN	CHK	DATE	DESCRIPTION		CHK BY -		DATE -		MICROFILMED	DESIGN ACCT NO UC4269	CATEGORY CODE 250003	DWG NO 27B8212	REV