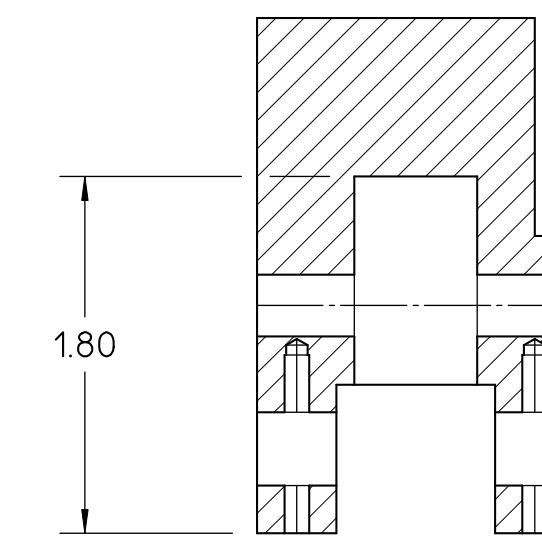
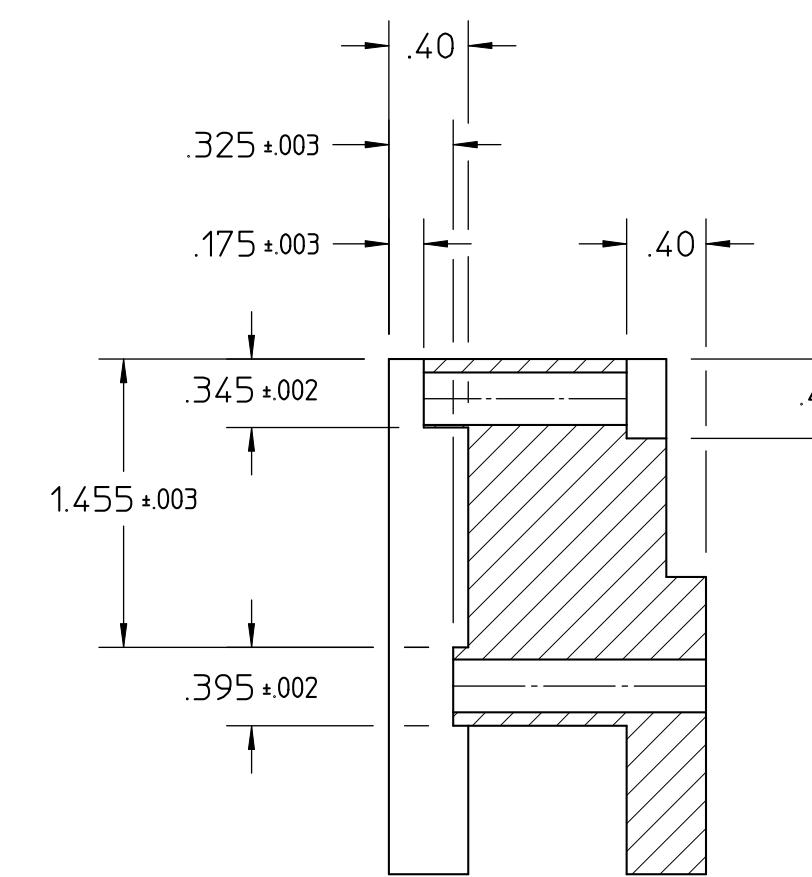
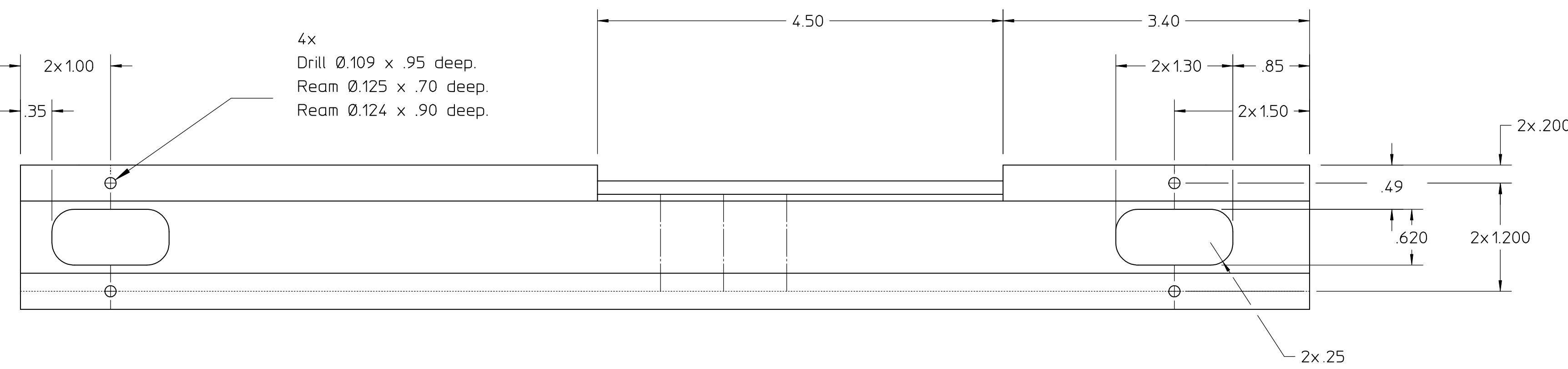




SECTION B-B

21K5456

										175 ALUMINUM PLATE 6061-T6																																		
REQD ITEM PART NO.										DESCRIPTION																																		
SHOP ORDERS										LAWRENCE BERKELEY LABORATORY																																		
UNLESS OTHERWISE SPECIFIED										UNIVERSITY OF CALIFORNIA-BERKELEY																																		
X ± -					FRAC. ± 1/64					ACCT. NO.					SERIAL NO.																													
XX ± .01					ANGLES ± 1°					DATE ISSD					DATE RECD																													
XXX ± .005					FINISH 12.5					DELIVER					NO RECD																													
TOLERANCES										PLASMA APPLICATIONS GROUP																																		
										Mu COOL HP TEST CAVITY																																		
THREADS ARE CLASS 2										Cavity CARRIAGE MAIN BEAM																																		
CHAMFER ENDS OF ALL SCREW THREADS .30"										SURFACE TREATMENT																																		
CUT 1.5 THRU BORE WITH BORE NIOS 100"										DEGREASE																																		
ON MACHINE CUT THREADS										IDENT. MCH. -																																		
BREAK EDGES .016 MAX. ON MACHINED WORK										DATE -11-20-00																																		
REMOVE BURRS WELD SPLATTER & LOOSE SCALE										MIT CROFTLED																																		
REFERENCES: ANS I Y14.5 & B46.1										DATE -																																		
REV	DWG	CHK	ZONE	DATE	CHANGES					PATENT CLEAR					DWG. TYPE					CD					SHOWN ON SCALE					SCALE					DO NOT SCALE					REV.				
					3					BY MACGILL					DESIGN ACCT. 72MCC2					PA0003					21K5456					-														
										2										1																								