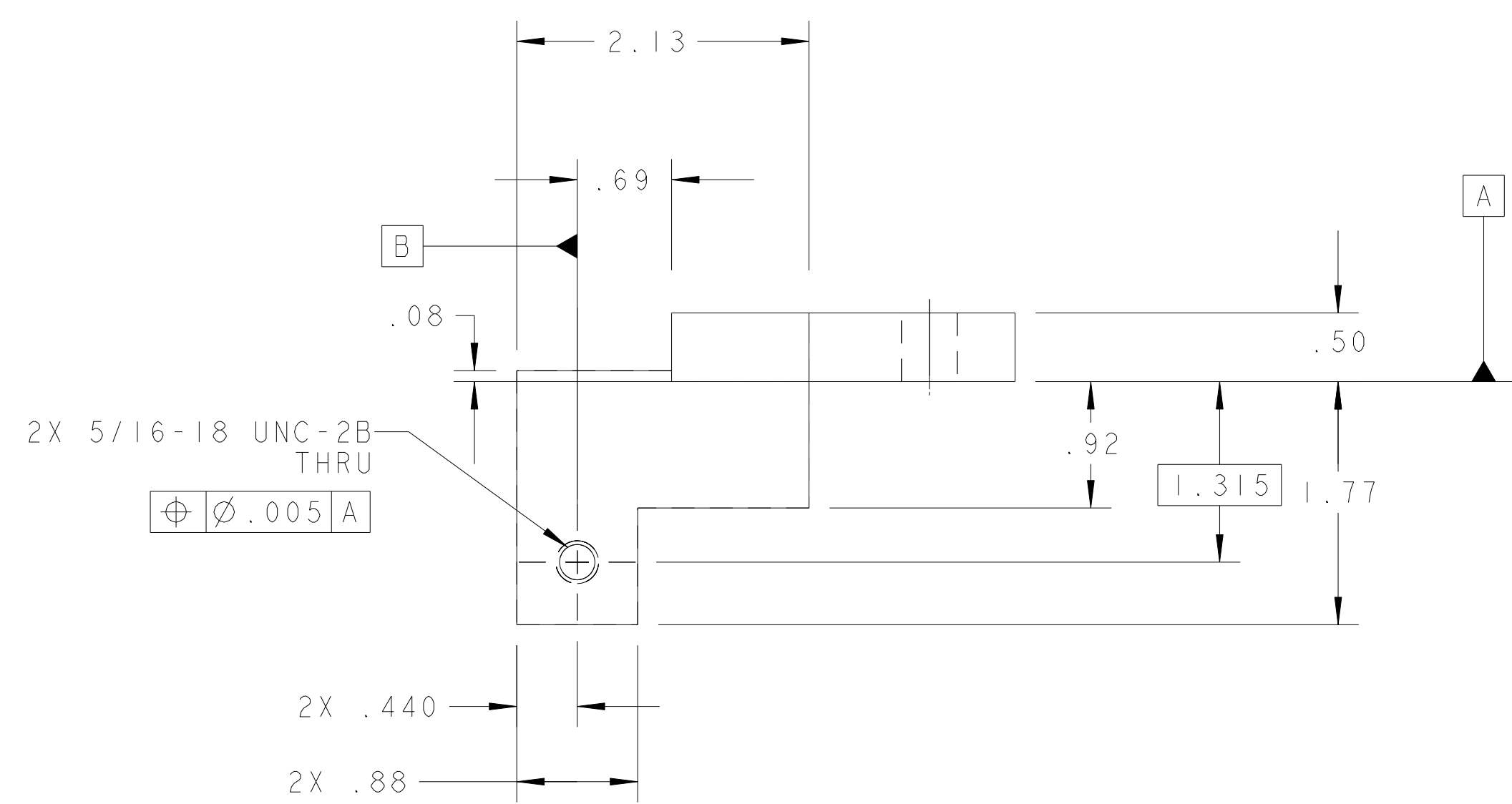
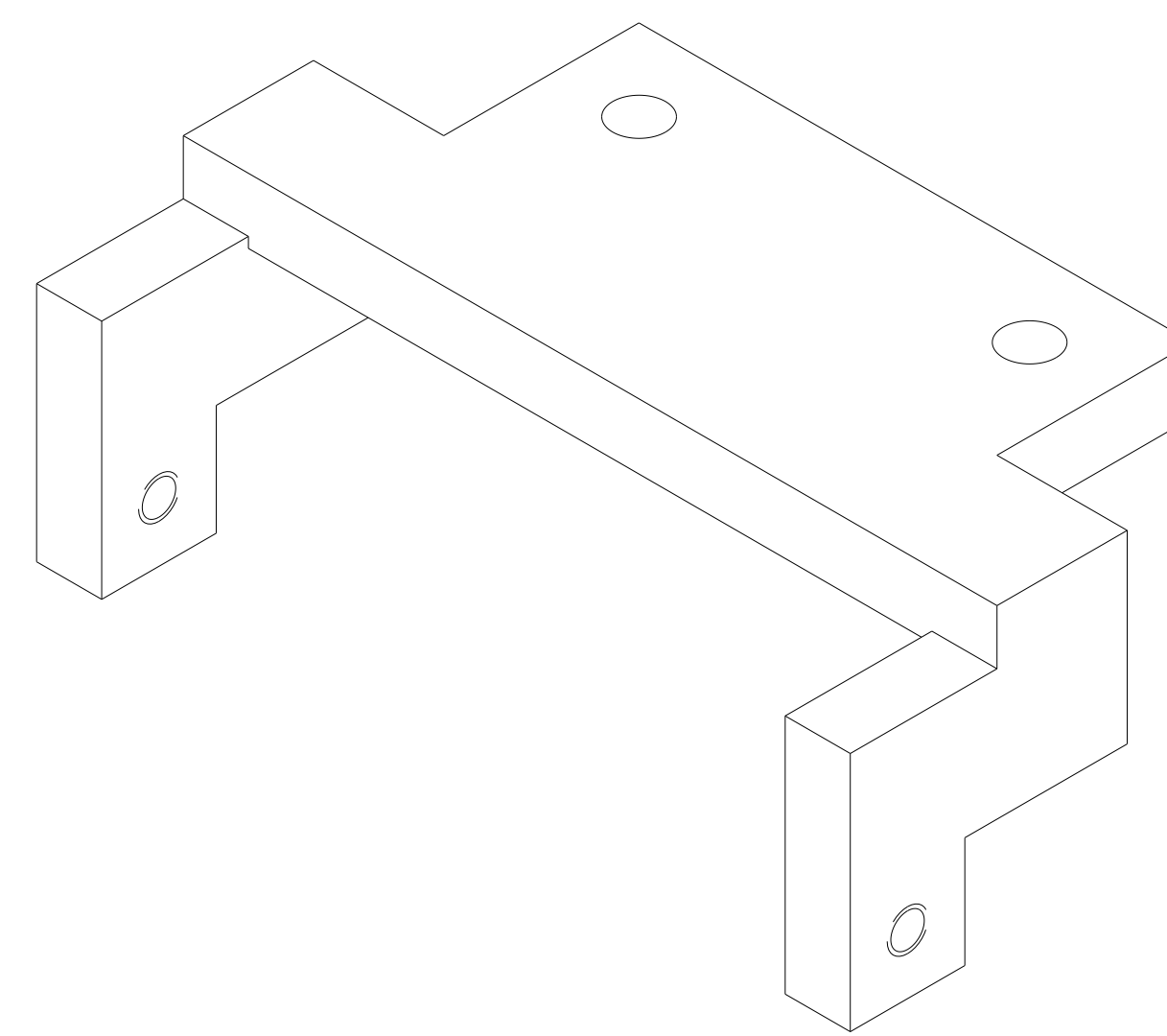
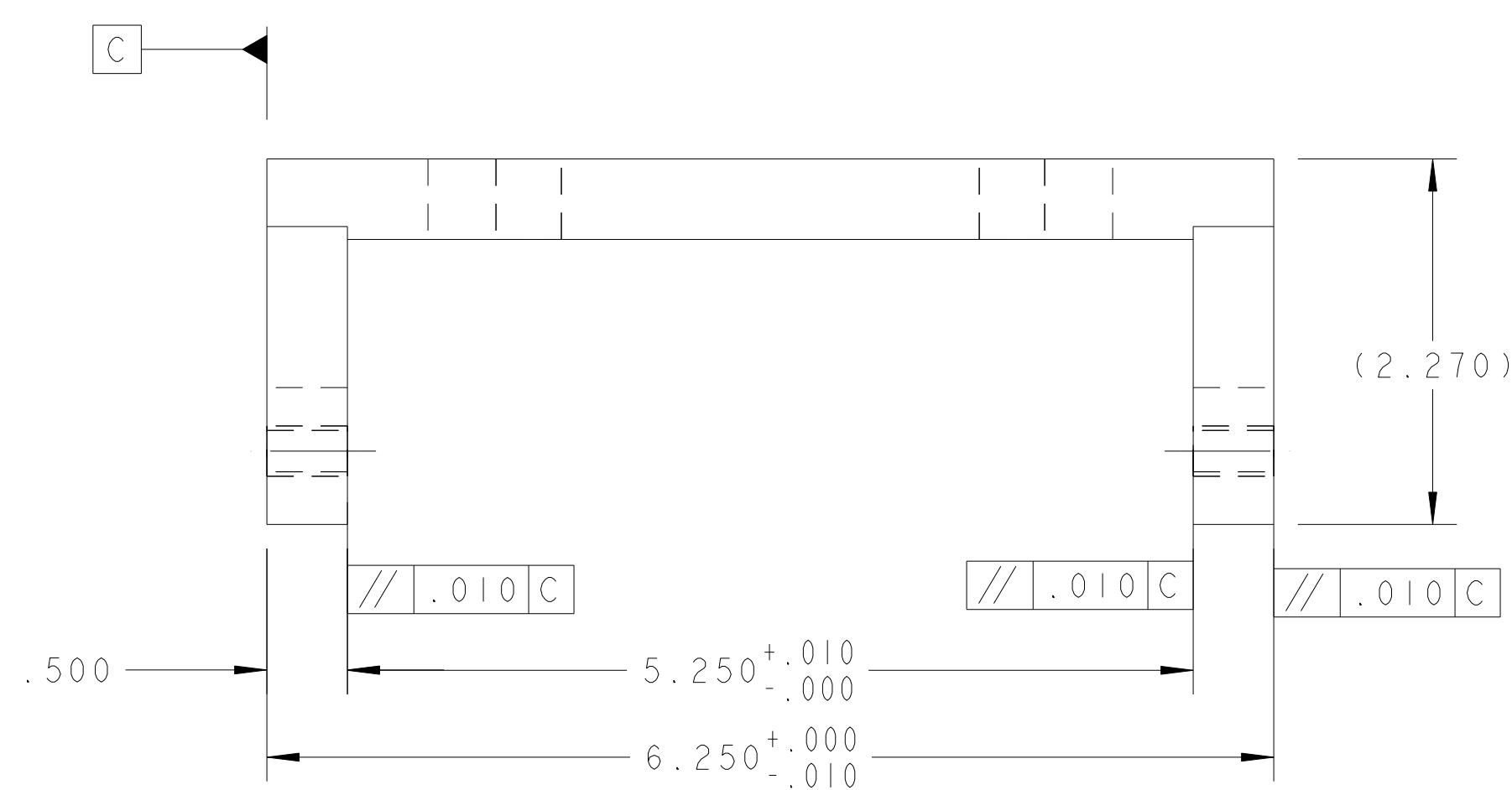


2. ULTRA-HIGH VACUUM CLEANING AND PACKING REQUIRED.



				UNLESS OTHERWISE SPECIFIED				SHOP ORDERS				DRAWING LOCATION				REV. LOCATION			
				PROJECTION:  DIMENSIONS: XX ± 01 FRAC ± V64 XXXX ± 0.05 ANGLES ± 10' XXXXX ± 0.00 FINISH 				ACT. DATE _____ DES. DATE _____ SURF. DATE _____ TREAT. DATE _____ CEN. DATE _____ TAG _____ METHOD _____ PROJECT NUMBER _____ NAME _____ N/A _____ DATE _____ BY _____ APP. _____ DATE _____				ERNEST BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY  SNS SNS - FES MBT BEAM TRANSPORT SYSTEMS INNER HINGE ASSEMBLY MODIFIED _____ DWG. TYPE _____ PART _____ SHOW ON _____ SCALE: 1/1 SHEET 1 OF 1 (DO NOT SCALE)				PATENT CLEAR _____ DESIGN ACCT. NO. _____ CATEGORY CODE _____ DWG. NO. _____ SIZE _____ REV. _____			
D	PL	DPO		Ø .006 HOLES WERE Ø .310 1.00 DIMENSION WAS REPLACED WITH .92 AND .80 FIXED INTERFERENCE WITH CHOPPER PLATES INITIAL RELEASE CHANGES				THESE ARE CLASS 2 CHECKED DIMS OF ALL OTHER DETAILS ON CUT DRAWING IS THEREFORE RELIED ON INCOME DRAWING BEAM DIMS ARE MAX. & MINIMUM DIMS BEAM DIMS HAVE CHATTER & LOSE SCALE IN ACCORDANCE WITH ANGLE YEMAS 1 (S&H)				DATE 12-20-01 BY J. A. SCHWARTZ DATE _____ BY _____ DATE _____				FE3312 25B4314			
REV DWG CHK ZONE DATE				CHANGES															