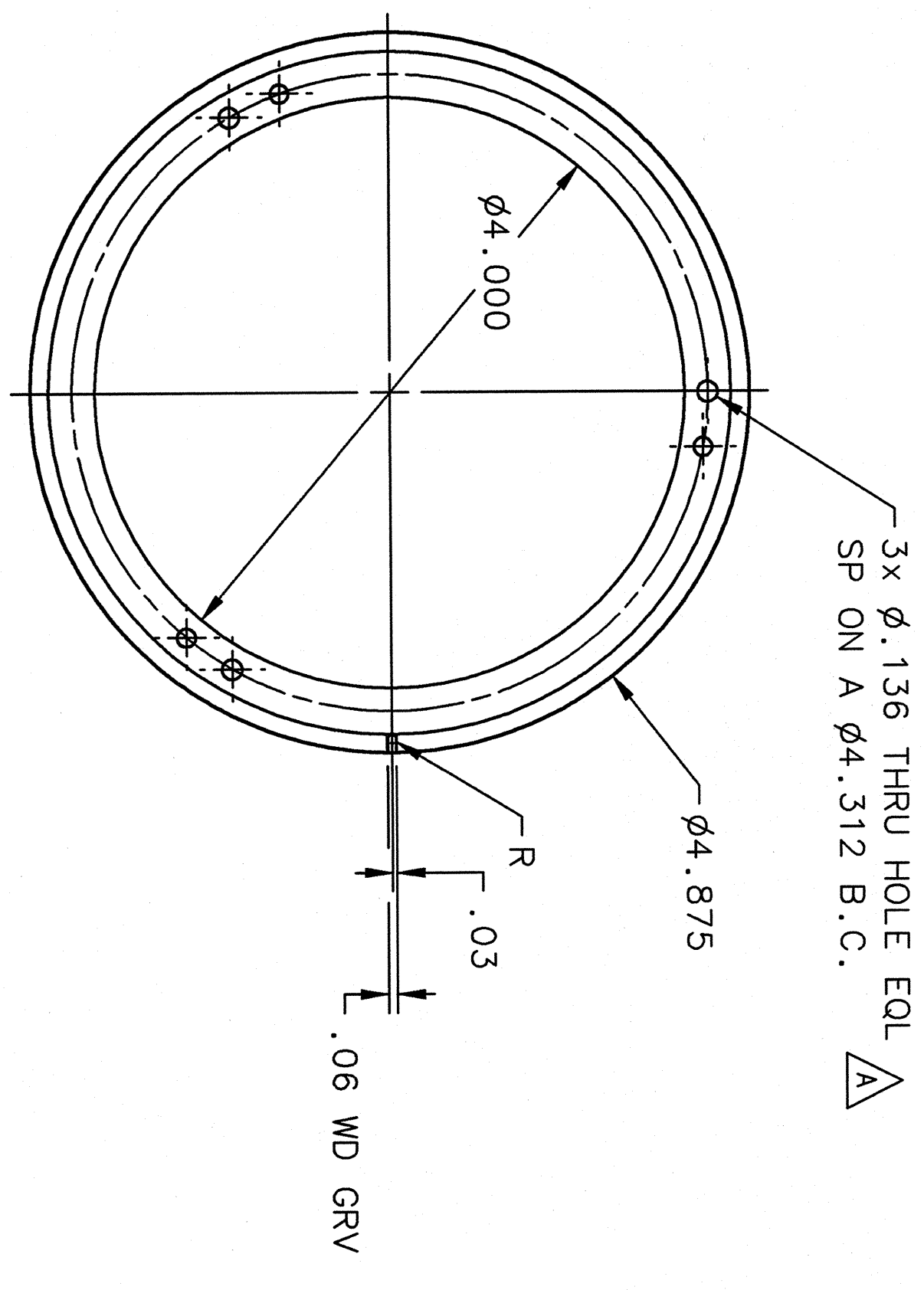
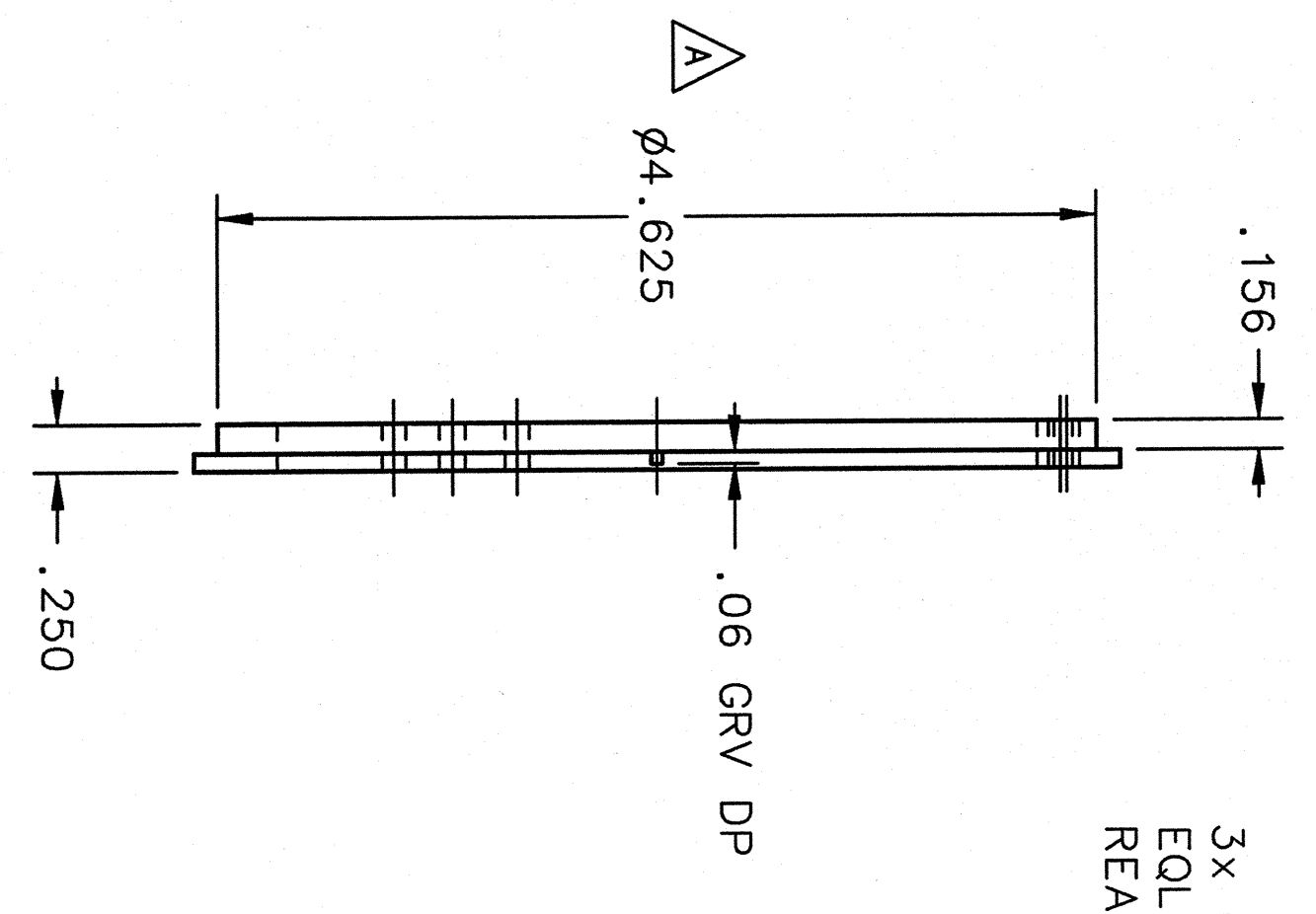


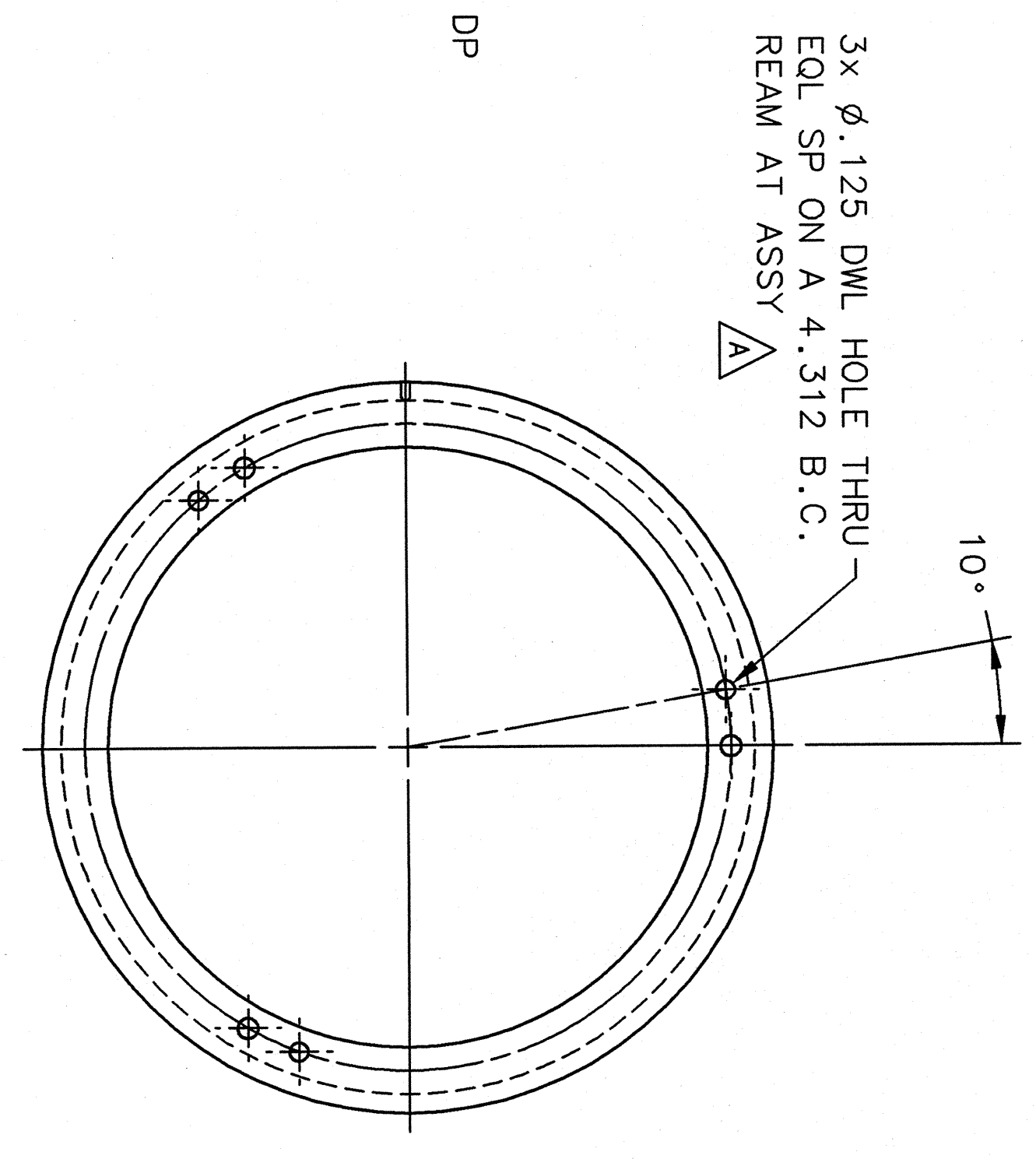
REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	APPROVED
ALL	A	4.000 ID WAS 4.125, 4.875 OD WAS 5.438.	20 SEP 06	SME
1-6C		4.625 DIA WAS 5.000.	20 SEP 06	ars
1-7C		4.312 B.C. FOR THRU HOLES WAS ϕ 4.500.		
1-4C		4.312 B.C. FOR DWL HOLES WAS ϕ 5.188. RELOCATED DWEL HOLES.		



FRONT VIEW 1-7B



R SIDE VIEW 1-5B



REAR VIEW 1-4B

DOCUMENT CONTROL STAMP 		DIMENSIONS OTHER THAN SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS: .XX ± .005 DECIMALS: .XXX ± .005 ANGLES: ± .50° THIRD ANGLE PROJECTION	
MATERIAL: HIGH TEMP GLASS-MICA FINISH: 125 UNLESS NOTED OTHERWISE DEBURR & BREAK ALL SHARP EDGES DO NOT SCALE DRAWING		TRACKING NO. N/A APPROVALS: DRAWN S. ESP, CHECKED ALAN R. GANALVA, APPROVED JIANPING CHEN, APPROVED PAUL BRINDZA DATE: 08 SEP 06, 13 SEP 06, 13 SEP 06 SIZE: D, SCALE: 1:1 Thomas Jefferson National Accelerator Facility UNITED STATES DEPARTMENT OF ENERGY HALL A - TRANSVERSITY - EXP E06-010 TARGET SYSTEM - OVEN ASSEMBLY PICKUP COIL PUMPING ASSY MOUNT REV. A	