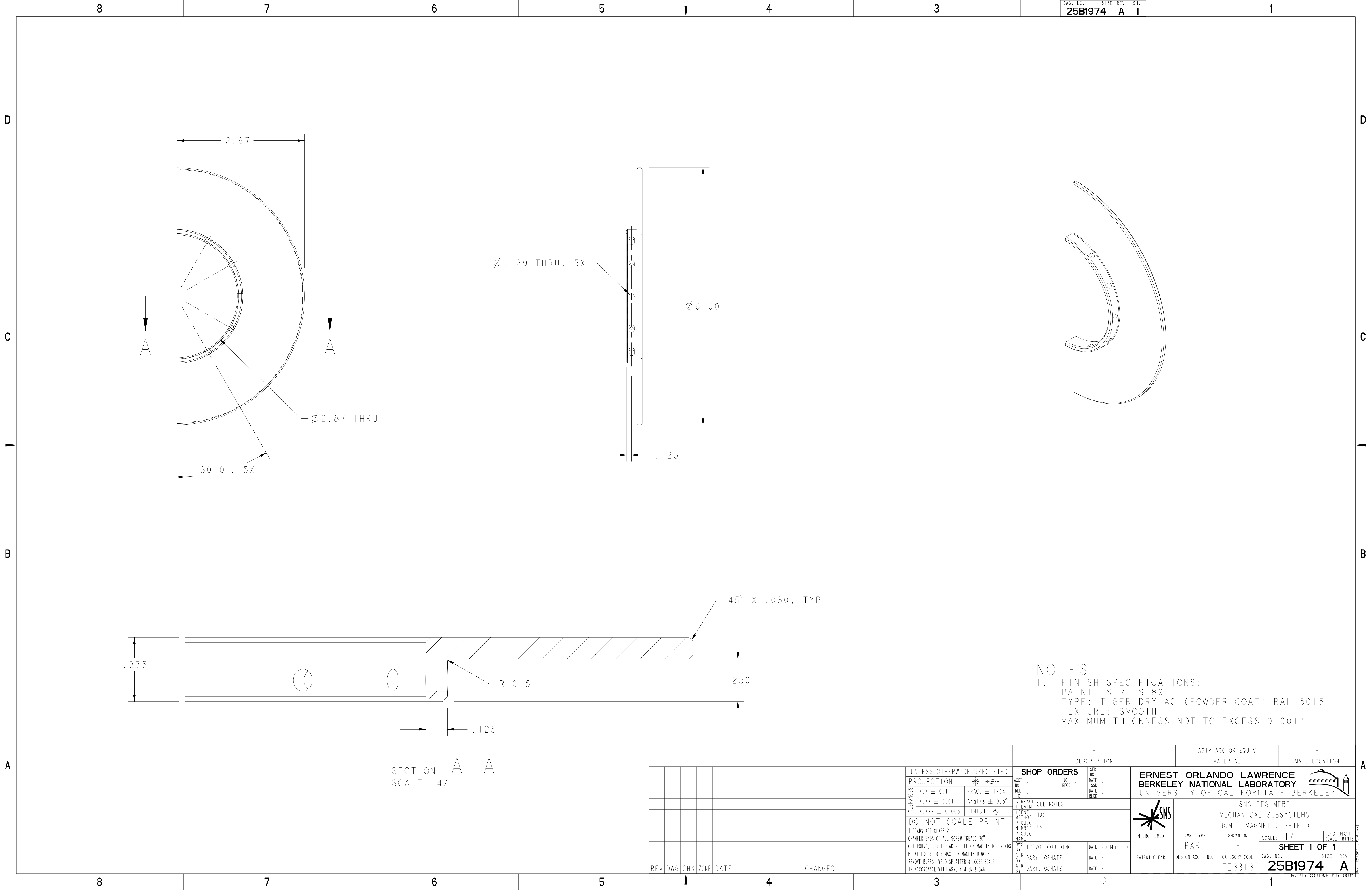
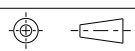




NOTES

1. FINISH SPECIFICATIONS:
PAINT: SERIES 89
TYPE: TIGER DRYLAC (POWDER COAT) RAL 5015
TEXTURE: SMOOTH
MAXIMUM THICKNESS NOT TO EXCESS 0.001"

					UNLESS OTHERWISE SPECIFIED					SHOP ORDERS					ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY				
					PROJECTION: 					ACCT. NO. - SER. NO. - DEL. TO - NO. REQD. - DATE TO - DATE RECD. -					UNIVERSITY OF CALIFORNIA - BERKELEY				
					TOLERANCES: X.X ± 0.1 FRAC. ± 1/64 X.XX ± 0.01 Angles ± 0.5° X.XXX ± 0.005 FINISH 125/					SURFACE TREATMT. SEE NOTES IDENT. METHOD. TAG									
					DO NOT SCALE PRINT					PROJECT NUMBER na									
					CHAMFER ENDS OF ALL SCREW THREADS 30°					PROJECT NAME					MICROFILMED:				
					CUT ROUND, 1.5 THREAD RELIEF ON MACHINED THREADS					DWG. BY TREVOR GOULDING DATE 20-Mar-00					DWG. TYPE				
					BREAK EDGES .016 MAX. ON MACHINED WORK					CHK. BY DARYL OSHATZ DATE -					PART				
					REMOVE BURRS, WELD SPLATTER & LOOSE SCALE					APR. BY DARYL OSHATZ DATE -					PATENT CLEAR:				
					IN ACCORDANCE WITH ASME Y14.5M & B46.1										DESIGN ACCT. NO.				
															CATEGORY CODE				
															FE3313				
															SHEET 1 OF 1				
															DWG. NO.				
															25B1974				
															SIZE				
															A				
															DO NOT SCALE PRINTS				