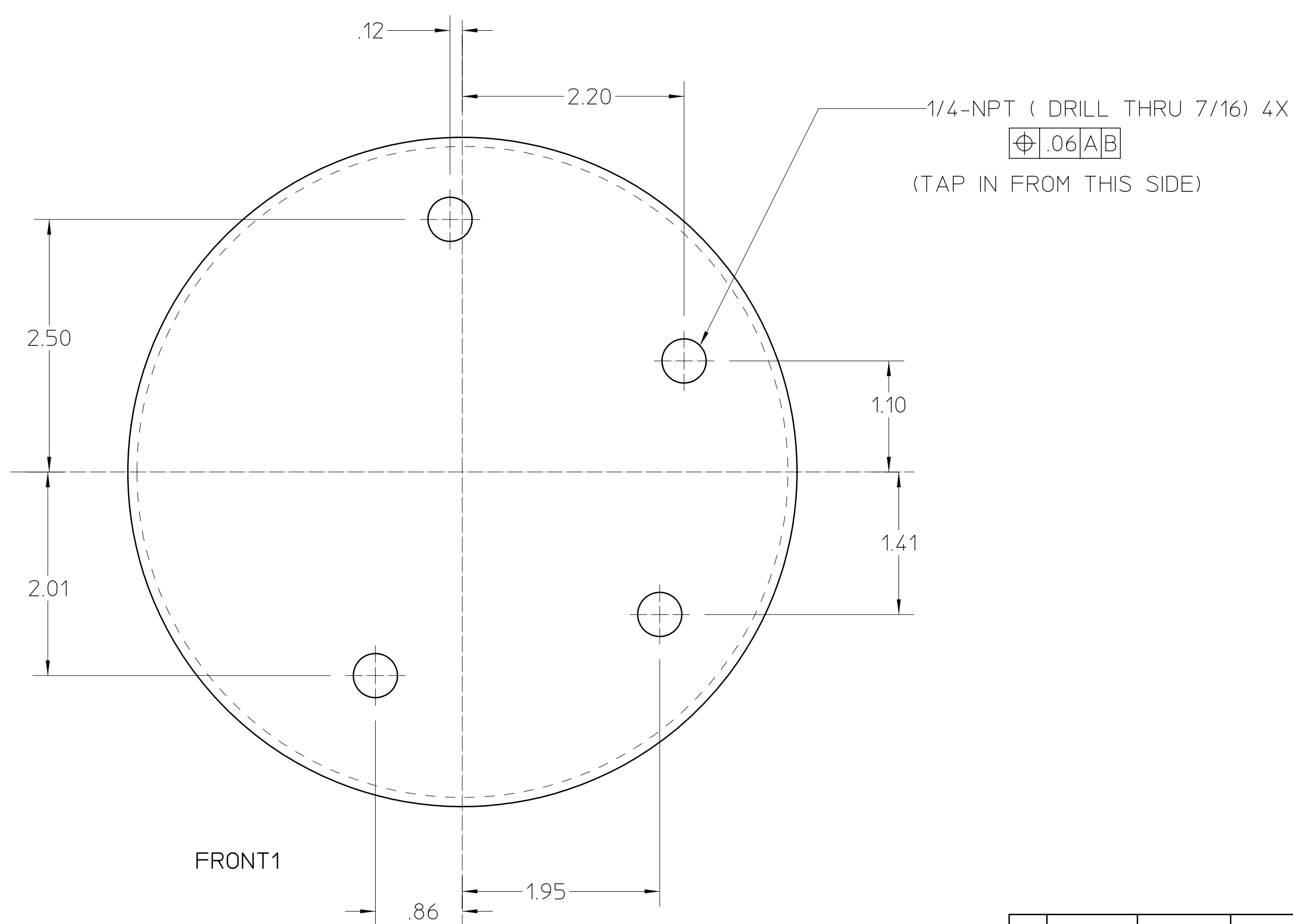
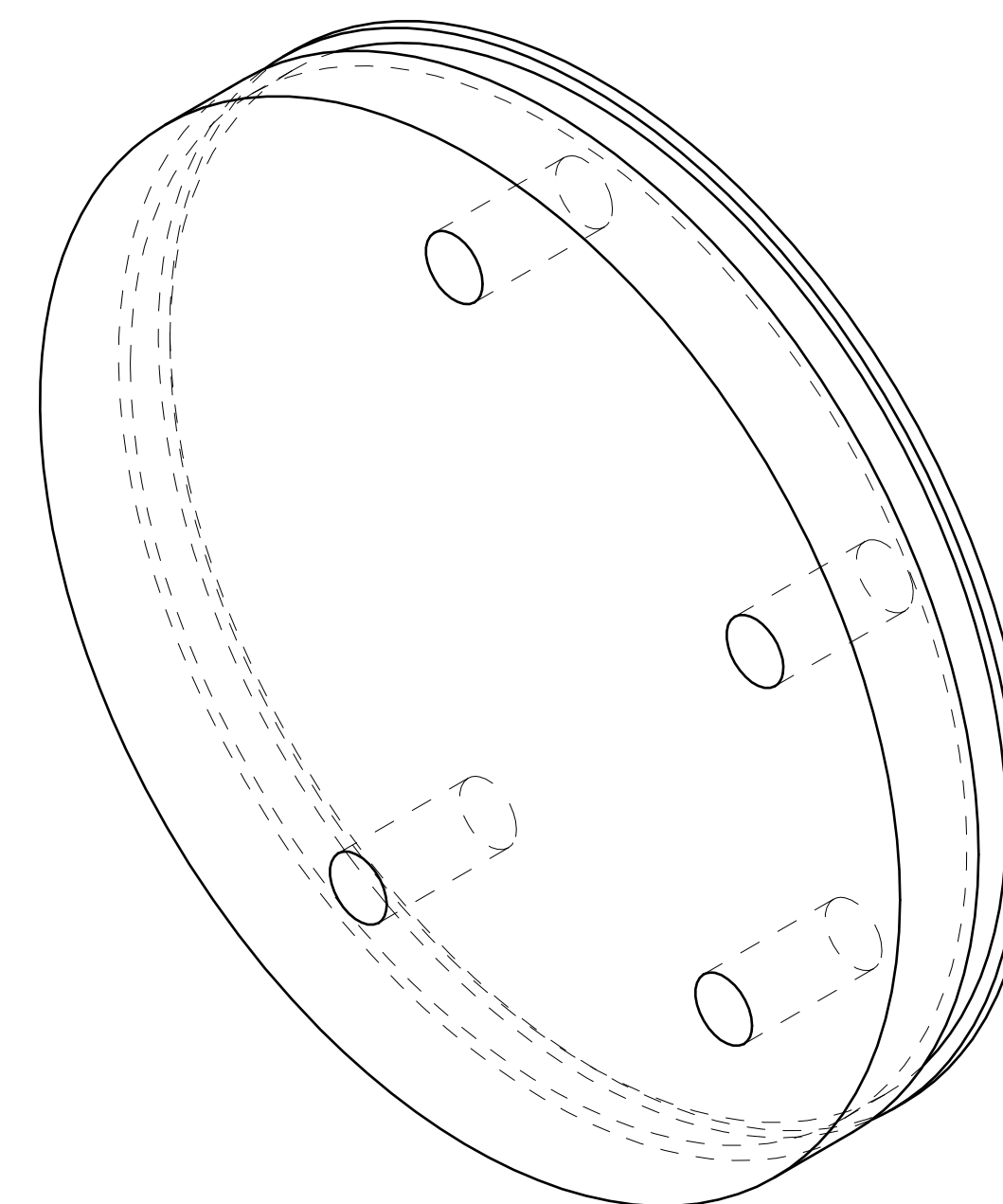
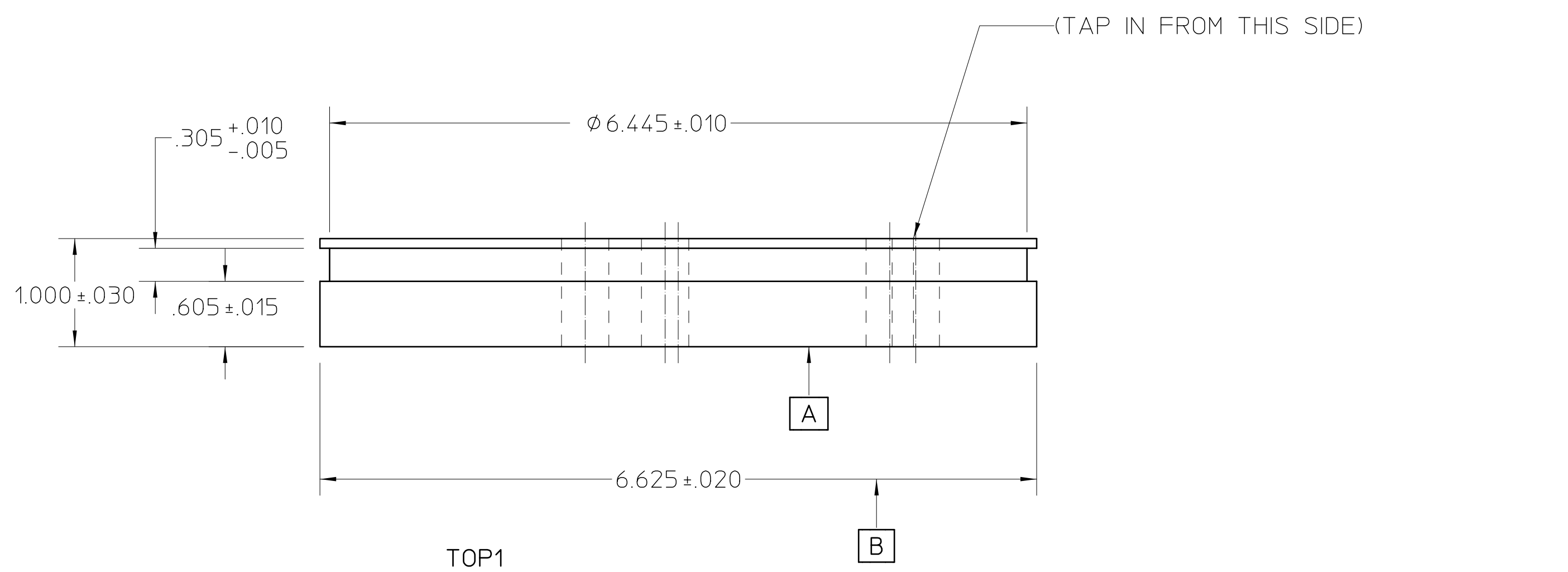




STEEL, PER ONE OF THE FOLLOWING, WITH MATERIAL CERTIFICATION:

1. ASTM(ASME) SA-285, ANY GRADE (HIGHEST PREFERRED) UNS K01700
2. ASTM(ASME) SA-283, ANY GRADE (HIGHEST PREFERRED)
3. ASTM(ASME) SA-36 (A-36) UNS K02600
4. ASTM(ASME) SA-240, SA-240M (304, 316 S.S.)

					UNLESS OTHERWISE SPECIFIED	PROJECT NAME: GENERAL		ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY					
					FRACTIONS: * - / - -	PROJECT NUMBER: NONE		UNIVERSITY OF CALIFORNIA					
					ANGLES: * - . - ° / INCH			NEXT-100 XENON TPC					
					MACH. SURFS.: 125✓ OR BETTER	DO NOT SCALE PRINT		CATEGORY CODE:		ENERGY PLANE - PMT ENCLOSURES			
-	D_SHUMAN	???	2/7/12	INITIAL REVISION	REF: ASME Y14.5M-1994, THREADS ARE CLASS 2	SCALE: 1:1		RP3111		PRESSURE VESSEL LID			
REV	AUTHOR	APPROVER	DATE	CHANGE DESCRIPTION	BREAK EDGES .016 MAX. ON MACHINED WORK	THIRD ANGLE PROJECTION				1 SHEET OF 1	SIZE: D	DWG NO: LID - PV	REV -
					REMOVE BURRS, WELD SPLATTER & LOOSE SCALE								