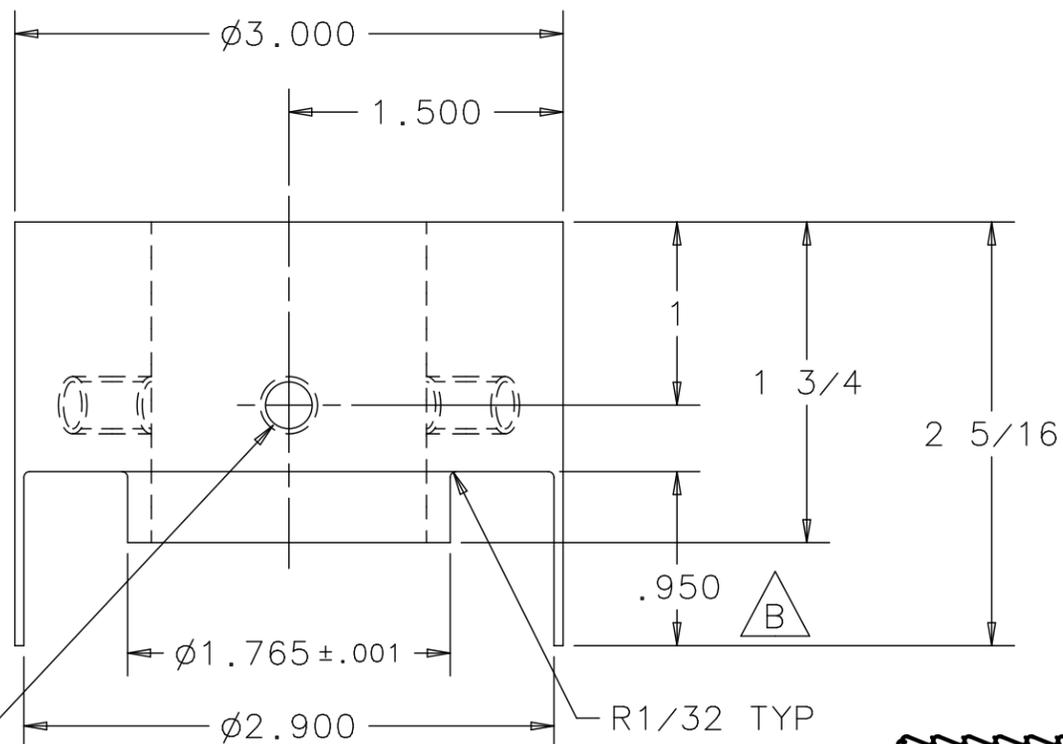
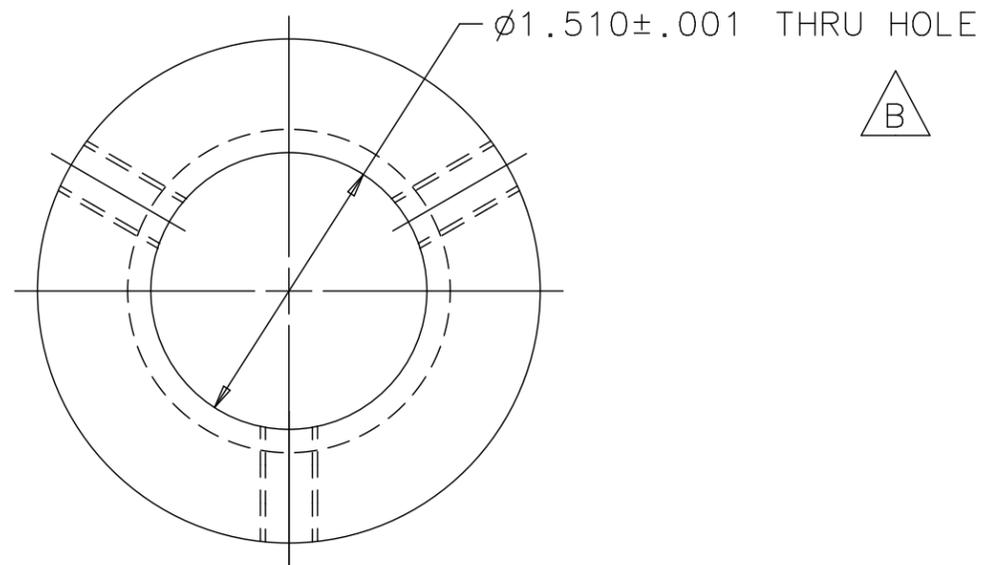


REV	DESCRIPTION	DRAWN	DATE
		APPROVED	DATE
A	REDESIGNED	R. STEWART	17-AUG-2006
		R. LEBEAU	17-AUG-2006
B	HOLE SIZE CHANGED, DIMENSION ADDED, AND MATERIAL CHANGED	R. STEWART	15-MAR-2007
		R. SCHULTZ	15-MAR-2007



5/16-18 UNC TAPPED THRU
EQ. SPACED AT 120°
AS SHOWN ABOVE (3 PLACES)

UNLESS OTHERWISE SPECIFIED			ORIGINATOR	P. HURH	05-AUG-2002
FRACTIONS	DECIMALS	ANGLES	DRAWN	R. STEWART	05-JAN-2003
± 1/64	± .005	± 1°	CHECKED	R. SCHULTZ	03-AUG-2004
1. BREAK ALL SHARP EDGES MAX. 2. DO NOT SCALE DRAWING. 3. DIMENSIONS BASED UPON ASME Y14.5M-1994 4. MAX. ALL MACH. SURFACES 63 5. DRAWING UNITS: U.S. INCH			APPROVED	A. LEVELING	03-AUG-2004
			USED ON		MD-413319
MATERIAL			STNLS STL 304		



FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

PBAR SOURCE
TARGET MODULE MARK 2
ROTATING SHAFT COLLAR

SCALE	DRAWING NUMBER	SHEET	REV
FULL	8055.110-MB-413313	1 OF 1	B

CREATED WITH : Ideas12NXSeries GROUP: ACCELERATOR MECH. SUPPT.

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