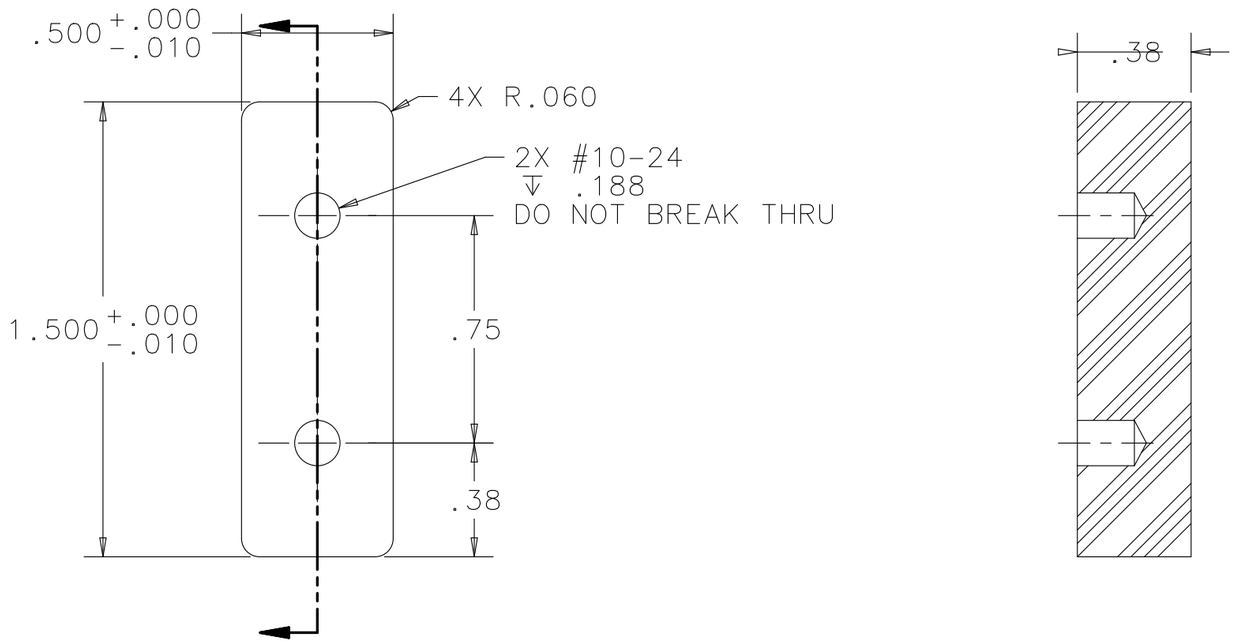
REV	DESCRIPTION	DRAWN / APPROVED	DATE / DATE
	ER # 8944 NEW RELEASE		
A	ECO-9926:ADDED (2) #10-24 HOLES,ADDED DIMS .25,.231,1.486,1.956 & 3.95;6X R.060 WAS 4X R.063;ADDED NOTE 3; ADDED ISO VIEW.	JWJ A.MAKAROV	10-NOV-2010 02-DEC-2010
B	ECO#10225 REVISED AND REDRAWN	M.KRAMP S.MAKAROV	11/03/11 11/03/11



NOTES (UNLESS OTHERWISE SPECIFIED):

1. PART MUST BE FREE OF DIRT, GREASE, OIL, CHIPS, OR BURRS AND PACKAGED CLEAN FOR DELIVERY.

2. PART TO BE FREE OF ALL SHARP EDGES,CORNERS AND BURRS.

UNLESS OTHERWISE SPECIFIED					
.XX	.XXX	ANGLE	ORIGINATOR	A.MAKAROV	25-APR-2010
± .02	± .005	± --	DRAWN	J.JABLONSKI	10-MAY-2010
			CHECKED	M.KRAMP	29-JUN-2010
			APPROVED	A.MAKAROV	29-JUN-2010

1. BREAK ALL SHARP EDGES .02 MAX.
2. DO NOT SCALE DRAWING.
3. DIMENSIONS BASED UPON ASME Y14.5M-1994
4. MAX. ALL MACH. SURFACES 125
5. DRAWING UNITS:U.S.INCH

USED ON: ME-481581

MATERIAL: G-10

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

BOOSTER FAST KICKER MAGNET BKED-S FAST KICKER MAGNET END PLATE PLUG

SCALE	DRAWING NUMBER	SHEET	REV
1:1	5520.000-MB-481592	1 OF 1	B

CREATED WITH : Ideas12NXSeries | GROUP: TD/DDCIS-DESIGN-COMPUTING

M.KRAMP
S.MAKAROV

T.HAMERLA
T.HAMERLA
T.HAMERLA