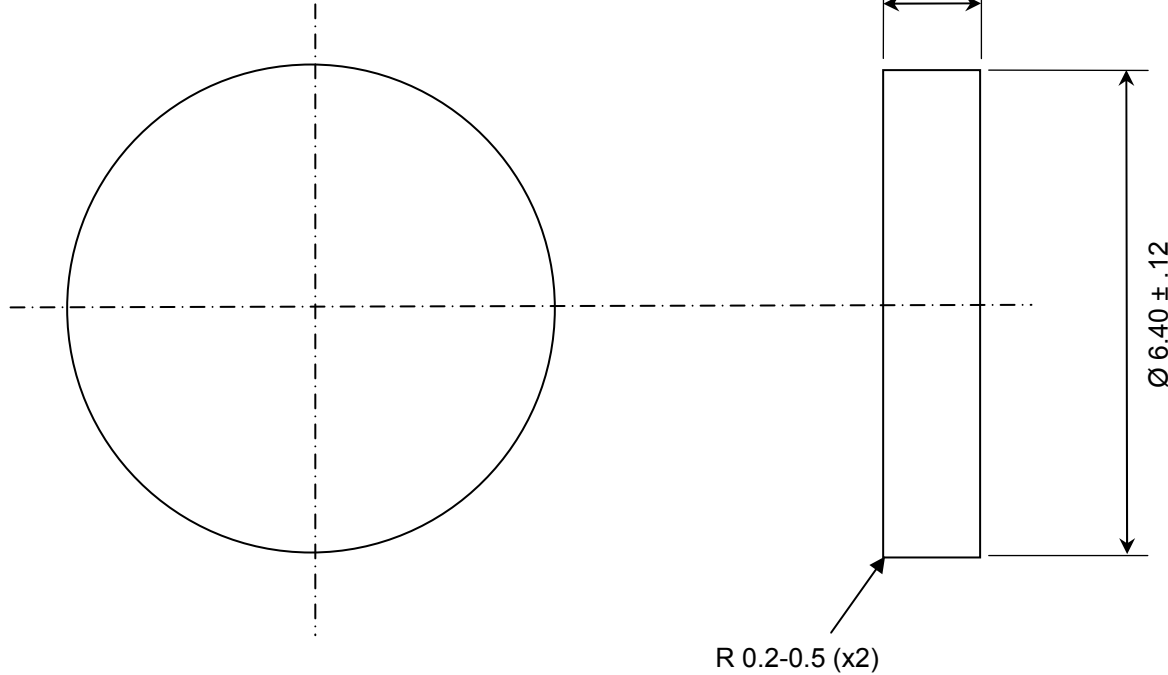
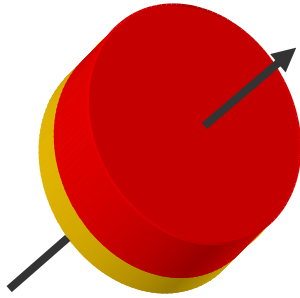


7CB: 89BH5 @ 'DFCDF-9H5FM-B: CFA5HCB'  
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ALL DIMENSIONS ARE IN MM



NOTES:

- MAGNET PROPERTIES PER N-40UH:  
 Br: 12,600-13,200 G  
 Hc: 11,800-12,500 Oe  
 Hci: ≥25,000 Oe  
 T max: 180 C
- SUPPLIED MAGNETIZED THROUGH THE THICKNESS
- PARTS ARE NICKEL PLATED FOR 15hrs SALT SPRAY MIN.



REV	DESCRIPTION	DATE	BY
B	Changed CAD, incl cert, 3D	1/30/14	BT

TOLERANCES  
 (UNLESS OTHERWISE NOTED)

DECIMAL      METRIC  
 X.XX = ± .01    X.X = ± .25  
 X.XXX = ± .005   X.XX = ± .13

ANGLES  
 ± .5°

DO NOT SCALE DRAWING

<b>5 "JubW" @@</b> 1450 CLARK DRIVE, VALPARAISO, INDIANA 46385		
DESCRIPTION: 6.4 mm x 2.5 mm DISC MAGNET		
<b>G9BGCF A5; B9H</b>		<b>D#B. "5 @ *' &amp; "</b>
GRADE: N-40UH	Drwg by: BT	REV LEVEL: B
COATING: Nickel	Appr by: DV	Appr. Dated: 07-24-2013