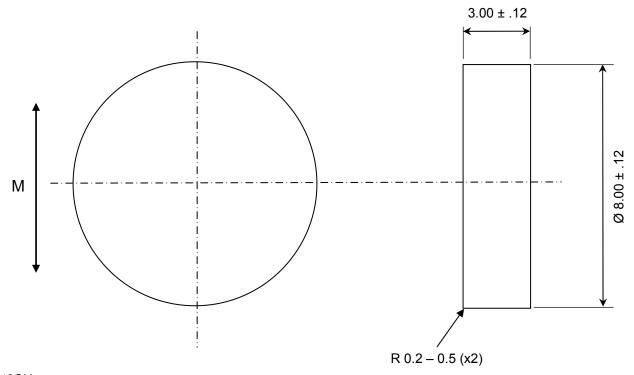
CONFIDENTIAL & PROPRIETARY INFORMATION

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ALL DIMENSIONS ARE IN MM





 $X.XX = \pm .01$ $X.X = \pm .25$ $X.XXX = \pm .005$ $X.XX = \pm .13$ $\frac{ANGLES}{\pm .5^{\circ}}$ DO NOT SCALE DRAWING

NOTES:

1. MAGNET PROPERTIES PER N-42SH:

Br: 12,900-13,200 G Hc: 11,900-12,600 Oe Hci: ≥20,000 Oe T max: 150 C

2. SUPPLED MAGNETIZED ACROSS THE DIAMETER

3. PARTS ARE NICKEL PLATED FOR 15hrs SALT SPRAY MIN

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REV	DESCRIPTION	DATE	BY
В	Changed CAD, incl cert, 3D	2/11/14	ВТ

Alliance LLC 1450 CLARK DRIVE, VALPARAISO, INDIANA 46385 TOLERANCES (UNLESS OTHERWISE NOTED) DECIMAL METRIC DECIMAL METRIC

SENSOR MAGN	P/N: ALC8302				
GRADE: N-42SH	Drwg by: BT	REV LEVEL: B			
COATING: Nickel	Appr by: DV	Appr. Dated: 08-18-2013			