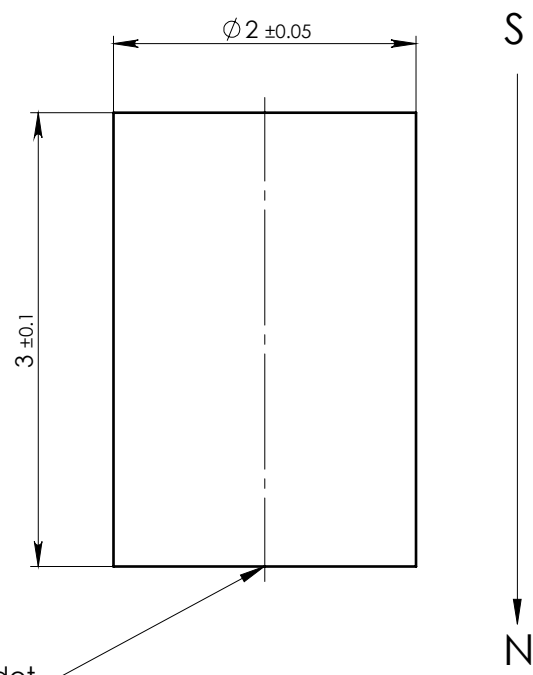
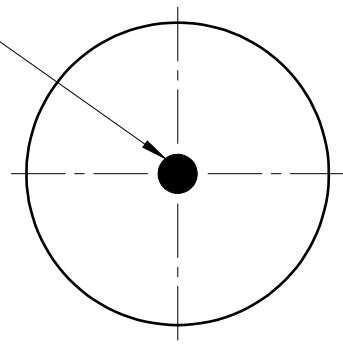


REV.	DESCRIPTION	DATE	APPROVED
1	Add a note to mark the direction of magnetization.	20/04/2015	Igor




1 Mark "N" pole with red dot



NOTE:  
 1. Material: Grade - N35H.  
 2. Finish: NiCuNi coated.  
 3. Remove all sharp corners.

MAGNETIC CHARACTERISTICS:			
		CGS	SI
Br	MIN	11.7 kG	1.17 T
	MAX	12.2 kG	1.22 T
bHc	MIN	10.8 kOe	860 kA/m
jHc	MIN	17.0 kOe	1353 kA/m
BHmax	MIN	33.0 MGOe	263 kJ/m <sup>3</sup>
	MAX	36.1 MGOe	287 kJ/m <sup>3</sup>

Working Temperature 120° max.

ASSEMBLY		NAME			SHEET 1		OF 1	
DWG.NO NDCR002003AMD		MAGNET NDCR002003A						
		Ref:NDCR002003ACD 27/07/2014			NAME		DATE	
	General Shape-and Position tolerance according DIN ISO 2768-mK		MATERIAL	NdFeB	DESIGNED	Igor	27/07/2014	
	Surface Finish: 3.2/		MASS	0.07(gr)	DRAWN	Igor	27/07/2014	
	Control characteristics: - Important - Critical		SCALE	20:1	APPROVED	Rashid	27/07/2014	