

1

2

3

4

A

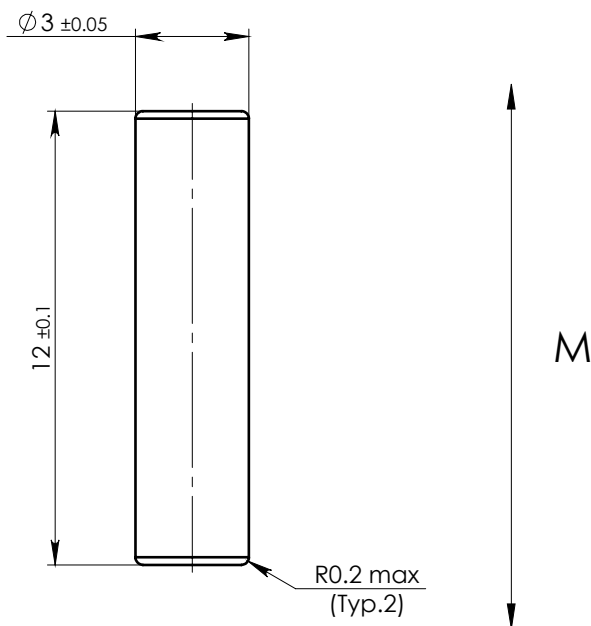
B

C

D

E


F



NOTE:
 1. Material: Grade - N45.
 2. Finish: NiCuNi coated.

MAGNETIC CHARACTERISTICS:			
		CGS	SI
Br	MIN	13.3 kG	1.33 T
	MAX	13.7 kG	1.37 T
bHc	MIN	11.0 kOe	876 kA/m
jHc	MIN	12.0 kOe	955 kA/m
BHmax	MIN	42.0 MGOe	334 kJ/m ³
	MAX	45.0 MGOe	358 kJ/m ³

Working Temperature 80° max.

ASSEMBLY		NAME			SHEET 1		OF 1			
DWG.NO NDCR003012CMD		MAGNET NDCR003012C								
		Ref. NDCR003012CCD 04/10/2012								
					NAME		DATE			
					SIGNATURE					
		General Shape-and Position tolerance according DIN ISO 2768-mK			MATERIAL	NdFeB	DESIGNED	Igor	27/11/2013	
		Surface Finish: $\sqrt{1.6}$			MASS	0.63(gr)	DRAWN	Igor	27/11/2013	
		Control characteristics: - Important \varnothing - Critical \varnothing			SCALE	5:1	APPROVED	Rashid	27/11/2013	