

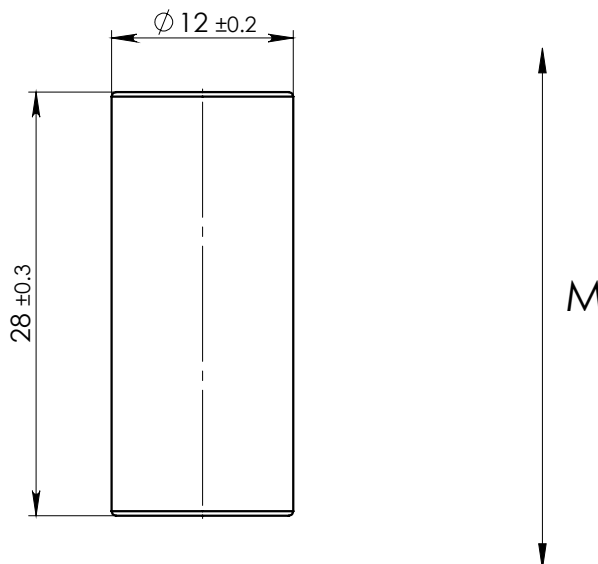
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REV.	DESCRIPTION	DATE	APPROVED
1	Updated notes.	02/08/2017	Igor



NOTE:

1. Material: Grade - N42.
2. Finish: Ni coating, thickness 15~20 μm .
3. Remove all sharp corners with R0.3 max.
4. Delivery magnetized.
5. Magnets must be packed with dividers (thickness 2 mm and OD 11~12 mm).
6. Packing shall prevent corrosion and physical damage during process, storage and shipment.

MAGNETIC CHARACTERISTICS:

		CGS	SI
Br	MIN	12.9 kG	1.29 T
	MAX	13.3 kG	1.33 T
bHc	MIN	11 kOe	876 kA/m
jHc	MIN	12 kOe	955 kA/m
BHmax	MIN	40 MGOe	318 kJ/m ³
	MAX	42 MGOe	334 kJ/m ³

ASSEMBLY

NAME

MAGNET NDCR012028A

SHEET 1

OF 1

DWG.NO NDCR012028AMD

Ref. NDCR012028ACD 09/08/2012

NAME

DATE

SIGNATURE



General Shape-and Position tolerance according DIN ISO 2768-mK

MATERIAL

NdFeB

DESIGNED

Igor

09/08/2012

MASS

23.74(gr)

DRAWN

Igor

09/08/2012

Surface Finish

3.2/

SCALE

2:1

APPROVED

Rashid

09/08/2012