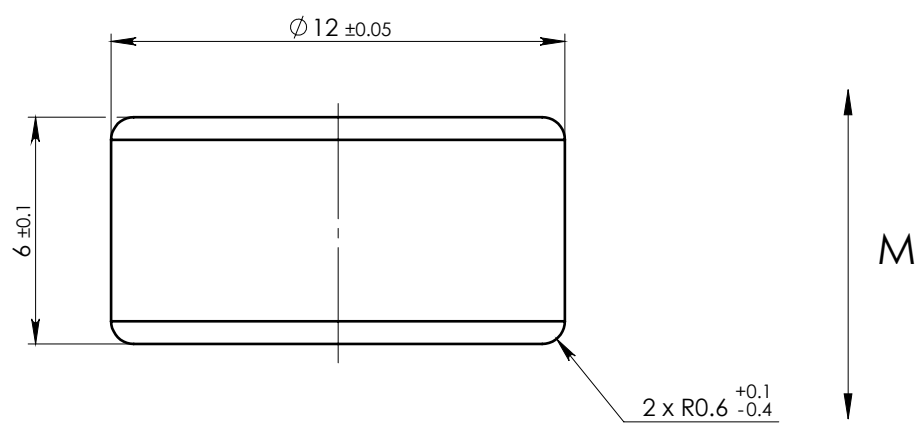


REV.	DESCRIPTION	DATE	APPROVED
1	Addednote 5.	15/04/2018	Igor



- NOTE:
1. Material: Grade -N45.
  2. Finish: NiCuNi coated, thickness 16 μm min.
  3. Holding force: ca. 38.2 N.
  4. 48 h AASS salt spray test EN9227 or ASTM G85 Al.
  5. Magnets must be supplied without separators.

PART MUST COMPLIANCE WITH THE ROHS DIRECTIVE (2011/65/EU).

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	43.0 MGOe	342 kJ/m <sup>3</sup>
	MAX	46 MGOe	366 kJ/m <sup>3</sup>

Working Temperature 80° max.

ASSEMBLY		NAME			SHEET 1		OF 1	
DWG.NO NDDR012006AMD		MAGNET NDDR012006A						
		Ref: NDDR012006ACD 11/08/2015						
		NAME	DATE	SIGNATURE				
	General Shape-and Position tolerance according DIN ISO 2768-mK		MATERIAL	NdFeB	DESIGNED	Igor	19/06/2016	
	Surface Finish: 3.2/		MASS	5.16(gr)	DRAWN	Igor	19/06/2016	
	Control characteristics: - Important - Critical		SCALE	5:1	APPROVED	Rashid	19/06/2016	