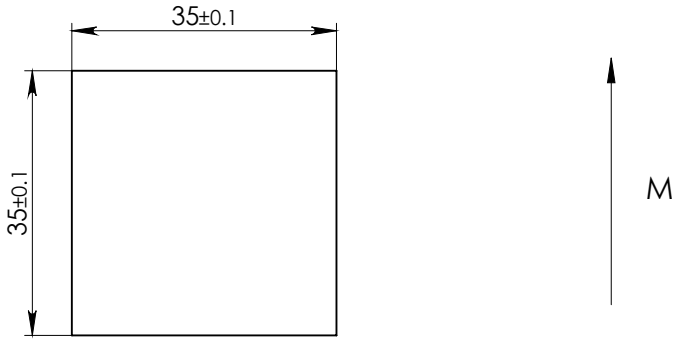
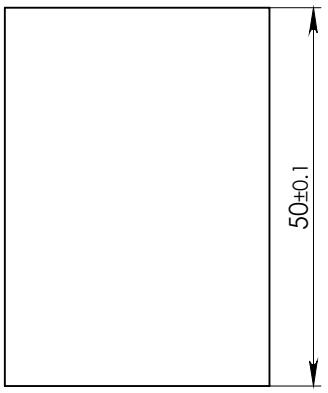
REV.	DESCRIPTION	DATE	ECO	APPROVED
1	Coating change from NiCuNi to zinc	14.01.09	001	IGOR





NOTE:
1. Material N35
2. Coated zinc

MAGNETIC CHARACTERISTICS:

	CGS	SI
Br	11.7-12.2 [KG]	1.17-1.22 [T]
bHc	≥10.9 [KOe]	≥868 [KA/m]
jHc	≥12 [KOe]	≥955 [KA/m]
BHmax	33-36 [MGOe]	263-287 [KJ/m^3]

ASSEMBLY	NAME MAGNET NDBR050035A		SHEET 1	OF 1	
DWG.NO NDBR050035AMD			NAME	DATE	SIGNATURE
Magma Magnetic Technologies	MATERIAL ND	DESIGNED	Igor	09.09.08	CONFIRMED
	MASS 459.38(gr)	DRAWN	Atir	09.09.08	CONFIRMED
	SCALE 1:1	APPROVED	Rashid	09.09.08	CONFIRMED

TOLERANCES UNLESS OTHERWISE SPECIFIED

OVER	INCL	TOL	OVER	INCL	TOL
0	6	±0.1	12	315	±0.5
6	30	±0.2	315	1000	±0.8
30	120	±0.3	ANGELS		±1°