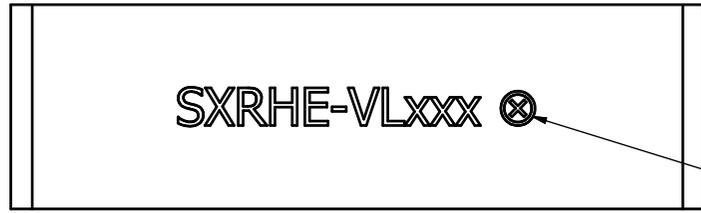
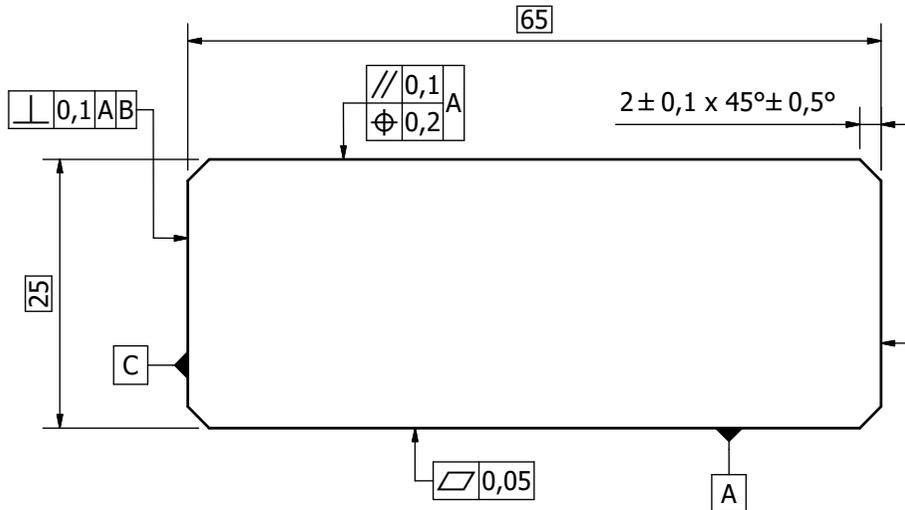


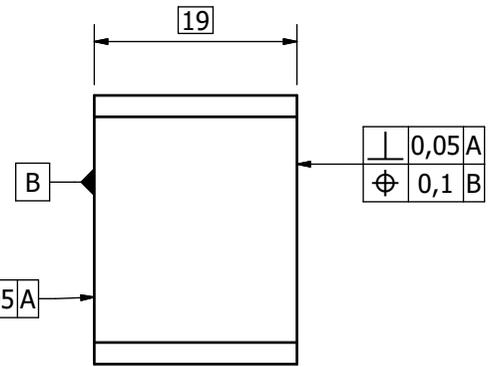
REVISION HISTORY		DATE	APPROVED
REV	REVISION COMMENT		
-	Released		MNP



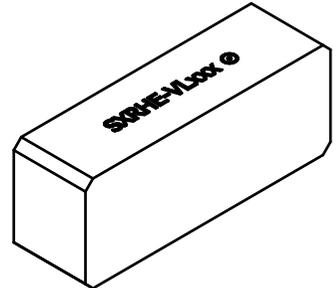
Magnet Numbering: Type and 3 digits. Height 3,5mm
Center of magnet both horizontal and vertical.
Marked with ⊗ on bottom of magnet (south pole).



↑ Magnetization direction



Magnet Numbering: Type and 3 digits. Height 3,5mm
Center of magnet both horizontal and vertical.
Marked with ⊙ on top of magnet (north pole).



All dimensions after coating.

Arrow shows direction of magnetization. Arrow pointing from south to north.
Break all sharp edges before coating.
Chips according to Vacuumschmelze specification 136535-01.
Magnet numbering by laser printing, engraving or other clearly visible, permanent marking.
'xxx' in the magnet numbering is a unique serial number starting with 001.
See '504313.001 Magnet specification' for further details concerning the material, numbering ie.
Br_min= 1.3T, Hcj_min=1990kA/m at 20°C.
Remanent field of all blocks must be within ± 1%.
Maximum allowed magnetization direction error is 1 degree (both directions).
Helmholtz coil measurements of all blocks.

 www.danfysik.com danfysik@danfysik.dk Phone: +45 7220 2400	Size: A3	Customer:	Surface machining:	Note: Certificate of material required	
	Scale: 2 : 1	Order No.:	Surface treatment: Aluminum IVD coating 5µm +5/-0µm		
Important: This document contains informations which are the property of DANFYSIK A/S Denmark. It is submitted to you in confidence that it will not be disclosed or transmitted to others or used for manufacturing without DANFYSIK's authorization in writing.	Projection:	Dimensions without tolerance indication: ISO 22081	Material: NdFeB, NEOREM 870t modified	Mass: 0,2 kg	
	Description: Magnet SXRHE-VL		Product No.: 7103050674	Rev.: -	
	Date: 24-02-2015	Name: MNP	Doc. No.:		
	App. by:	Check by:	Drawn by:	CAD Program: Inventor AIS 2013	Plot date: File name: 7103050674.idw

