

1

2

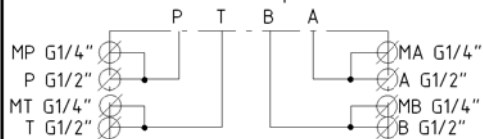
3

4

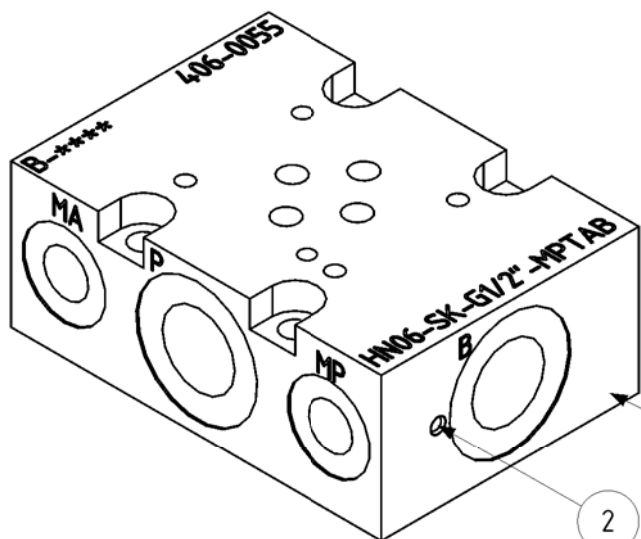
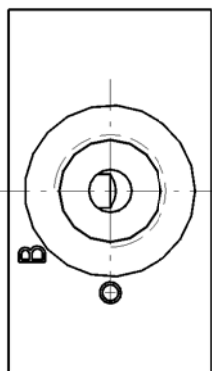
5

6

ISO 03 / NG 6 pattern



HN-487

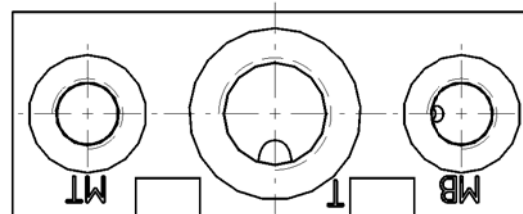
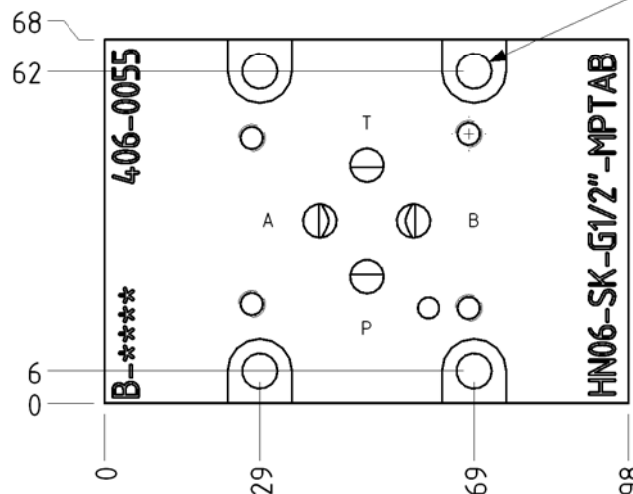
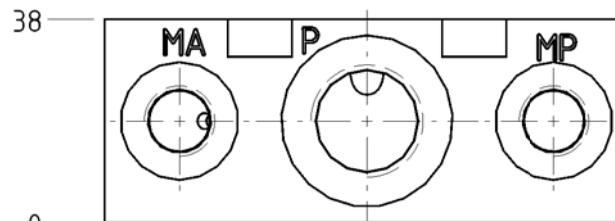
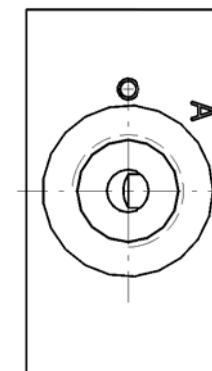


Rev. Revision note

A Part number and Part name changed, Stamping changed.

Rev. Date Sign

2007-01-25 JWN

4x Mounting holes for M6
with counterbore

PORTS:

A, B, P, T = G1/2"
MA, MB, MP, MT = G1/4"

2	2	CVMS 004 1110A	CV plug 4 mm Plug: Steel, Ball: Steel	686-8004	0,	8,9 kN
1	1	HN06-SK-G1/2"-MPTAB	Manifold, SG Iron	406-0055	1,6	4 x M6
#	Qty	Part Number	Description	Hydnet art nr [kg] Installation		
ISO 2768-1 Medium, Ra=3,2µm		Material	Heat treat, finish	Status	Dimensions	Block
☐ Stamp framed text on surface, height = 4mm.		SG Iron	-	RELEASED	98x68x38	HN-487
Sharp edges chamfered.				Design OBD	Net. weight 2 kg	Hydnet art nr 406-0055M
				Drawn OBD		See drawing 3D01184A, M01185A
				Check JWN		
				Title		
				HN06-SK-G1/2"-MPTAB		
				Scale 1:1	Size A3	Created date 2006-06-09
				Drawing L01186A.icd	Sheet 1(1)	Rev. -