

1

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Rev. Revision note

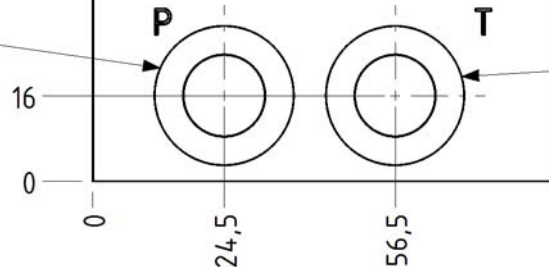
A Stamping changed from A06-G3/8"-S-MAB to HN06-S-G3/8"-MAB

B Updated including surface treatment, -WC added

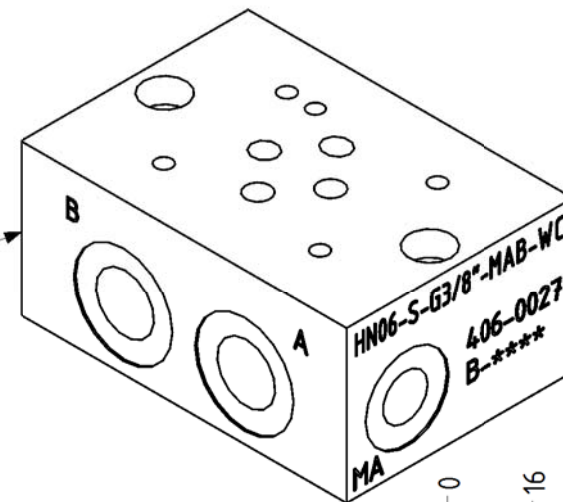
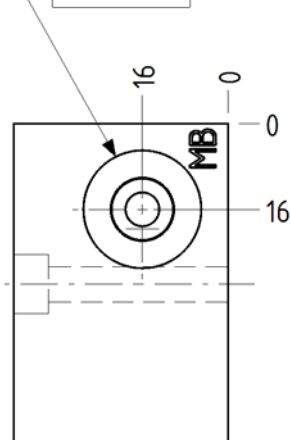
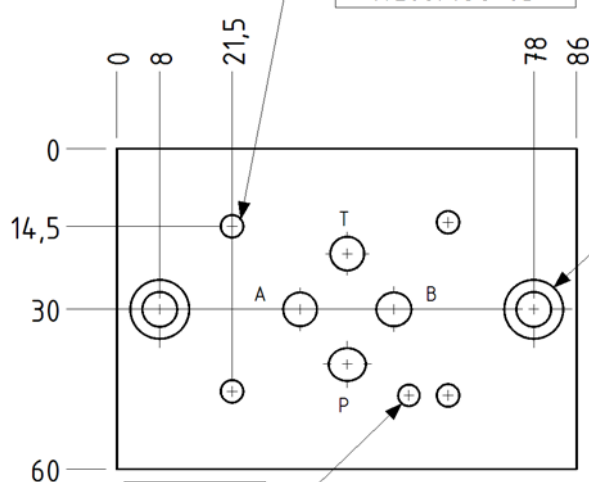
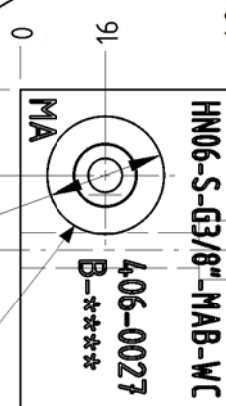
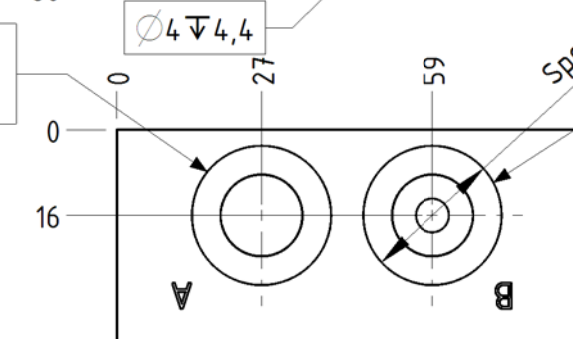
Rev. Date Sign

2007-10-04 OBD

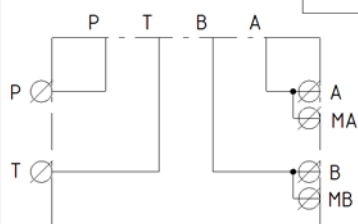
2010-10-27 OBD

P-Port
G3/8"T-Port
G3/8"

1

MB-Port
G1/4"(x4) M5x0,8 ∇ 10
NG06/ISO 05(x2) $\varnothing$ 6,5 ∇ through
counterbore $\varnothing$ 11 ∇ 6,5Spotface $\varnothing$ 22MA-Port
G1/4"A-Port
G3/8"B-Port
G3/8"For G1/2" Ports see
HN06-S-G1/2"-MAB 406-0007

NG06/ISO 03 Pattern

P,T,B,A Ports G3/8"
MA,MB Ports G1/4"

1	1	HN06-S-G3/8"-MAB-WC	Manifold, GGG 40	406-0027	1,4	2 x M6
#	Qty	Part Number	Description	Hydnet art nr	[kg]	Installation
ISO 2768-1 Medium, Ra=3,2 μ m Stamp framed text on surface, height = 4mm. Sharp edges chamfered.			Material GGG 40	Heat treat, finish Zinc plate silver passivate -WC	Status RELEASED	Dimensions 86x60x40 Block -
				Design -	Drawn JWN	Check OBD
					Net. weight 1,4 kg	See drawing 3D01271B & M01272B
					Scale 1:1	Size A3
					Created date 2006-10-13	
					Drawing L01273B.icd	Sheet 1(1) Rev. B