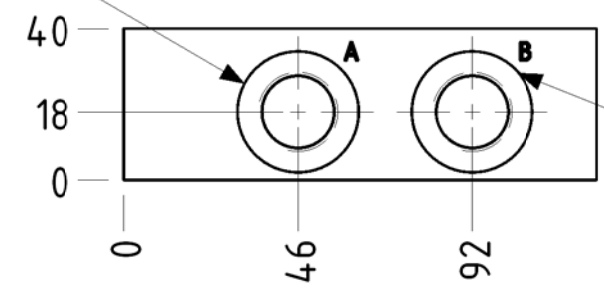
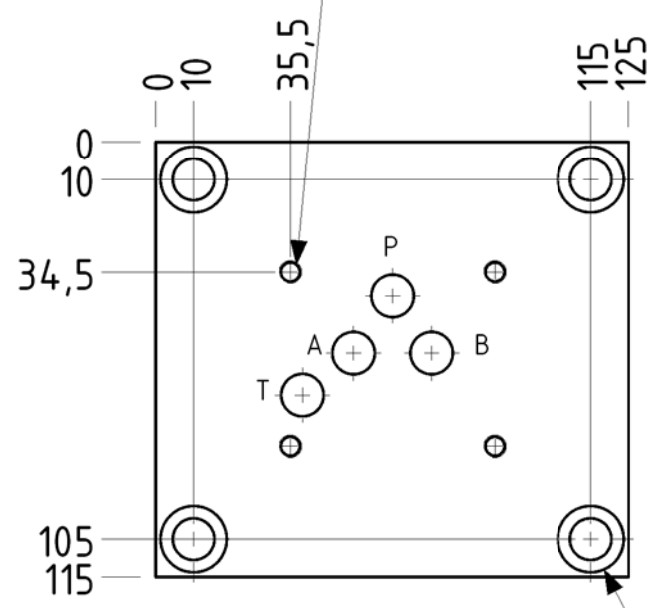


A-Port
G1/2"

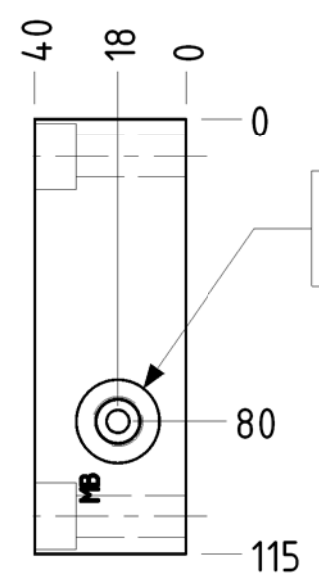


B-Port
G1/2"

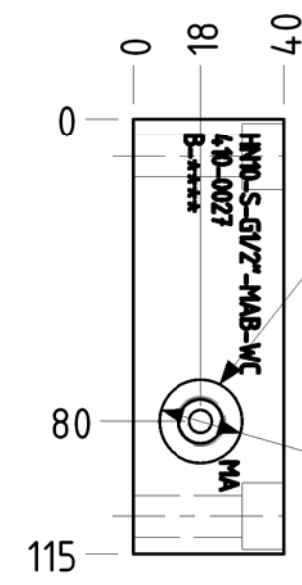
(x4) M6x12
NG10/ISO 05 pattern



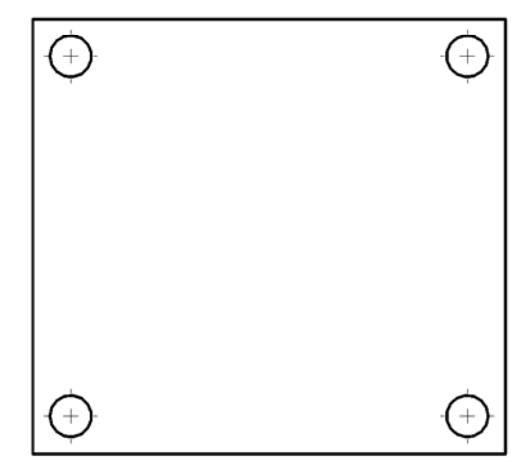
MB-Port
G1/4"



MA-Port
G1/4"



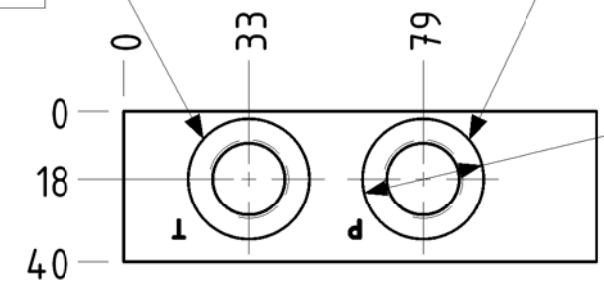
Spotface Ø 22



(x4) Ø11 through
Counterbore Ø17,5

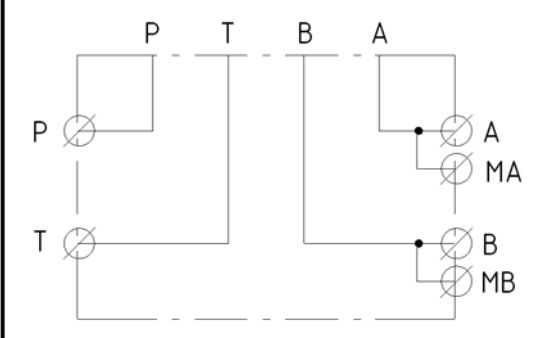
T-Port
G1/2"

P-Port
G1/2"



Spotface Ø 32

NG10/ISO 05 Pattern



P,T,B,A Ports G1/2"
MA,MB Ports G1/4"

For G3/4" Ports see
HN10-S-G3/4"-MAB 410-0001

Rev.	Revision note	Rev. Date	Sign
A	Title changed, Stamping changed	2007-10-04	OBD
B	Surface treatment added, Stamping changed	2009-01-14	JWN

1	1	HN10-S-G1/2"-MAB	Manifold. GGG 40				410-0027	3.9	4 x M10
#	Qty	Part Number	Description				Hydnet art nr	[kg]	Installation
ISO 2768-1 Medium, Ra=3,2µm □ Stamp framed text on surface, height = 4mm. Sharp edges chamfered.		Material GGG 40	Heat treat, finish Zink Plate White Chrome		Status RELEASED		Dimensions 125x115x40	Block -	Hydnet art nr 410-0027
					Design -	Drawn JWN	Check OBD	Net. weight 3,9 kg	See drawing M01281B & 3D01280B
 HYDNET ab = 			1:st angle projection	Depth	Title HN10-S-G1/2"-MAB-WC		Scale 1:2	Size A3	Created date 2006-10-20
							Drawing L01282B.icd		Sheet 1(1) Rev. B

