

1

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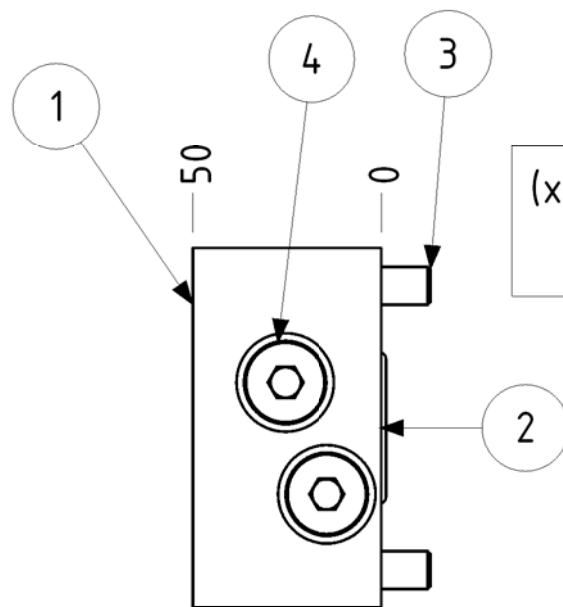
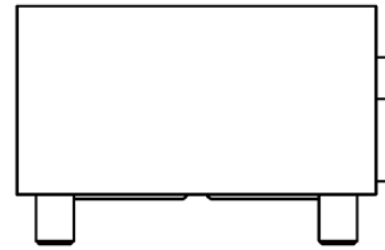
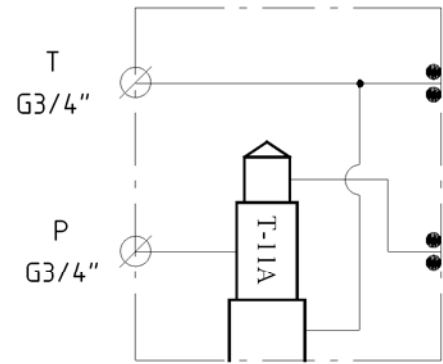
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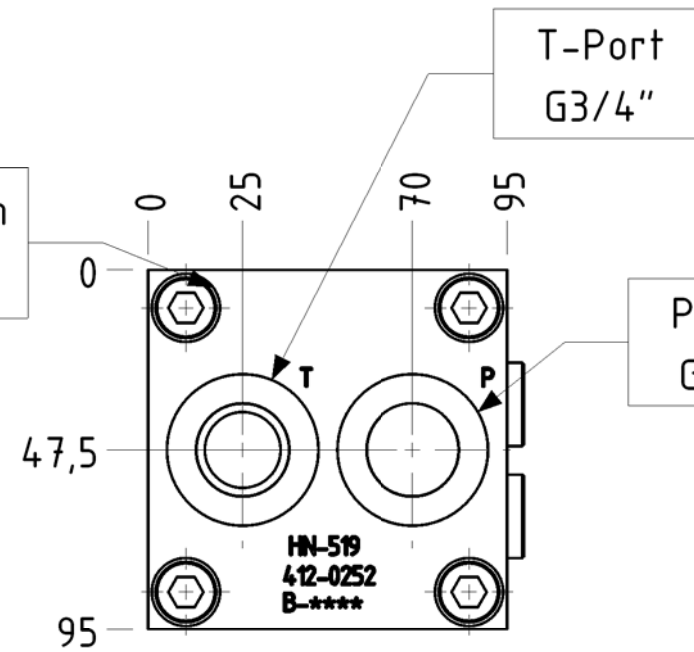
6

Rev. Revision note

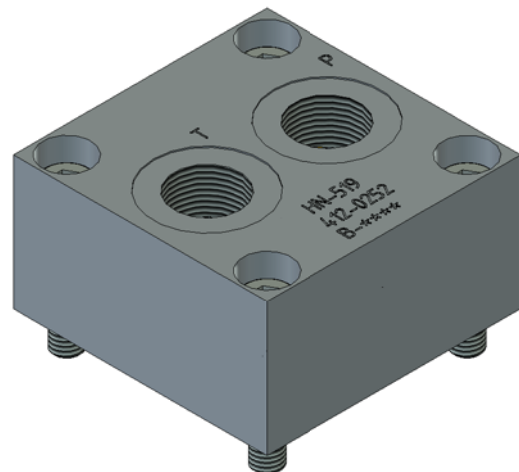
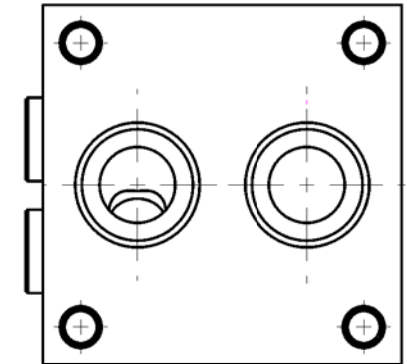
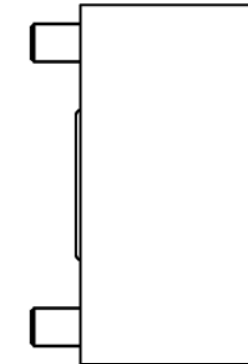
Rev. Date Sign



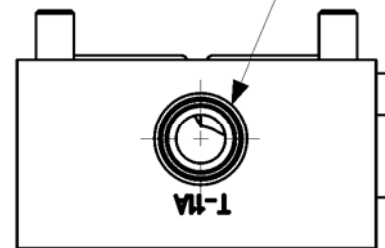
(x4) Ø11 through
Ø18 18



P-Port
G3/4"



T-11A CAVITY

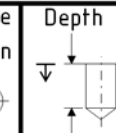


4	2	VSTI G3/8"-ED	VSTI Plug G3/8"	685-0042	0,	40 Nm
3	4	MC6S M10x45	Insexskruv	690-0095	0,1	60 Nm
2	2	2-219	O-ring 32,92 x 3,53 Nitril	685-0408	0	-
1	1	HN-519	Bolt on reduce block for NG06 subplates	412-0252	2,8	4 x M10
#	Qty	Part Number	Description	Hydnet art nr	[kg]	Installation
ISO 2768-1 Medium, Ra=3,2µm □ Stamp framed text on surface, height = 4mm. Sharp edges chamfered.			Material Steel	Heat treat, finish -	Status RELEASED	Dimensions 95x95x50
					Design JWN	Block HN-519
					Drawn JWN	Hydnet art nr 412-0252M
					Check OBD	See drawing M01299 & 3D01298
						Net. weight ~3 kg
						Scale 1:2
						Size A3
						Created date 2006-12-28
						Drawing L01300.icd
						Sheet 1(1) Rev. -



HYDNET

ab =



Title

Bolt on reducing block for
ISO 03/NG06 multistation

Scale

Size

Created date

2006-12-28

Drawing

Sheet 1(1)

Rev. -