

1

2

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6

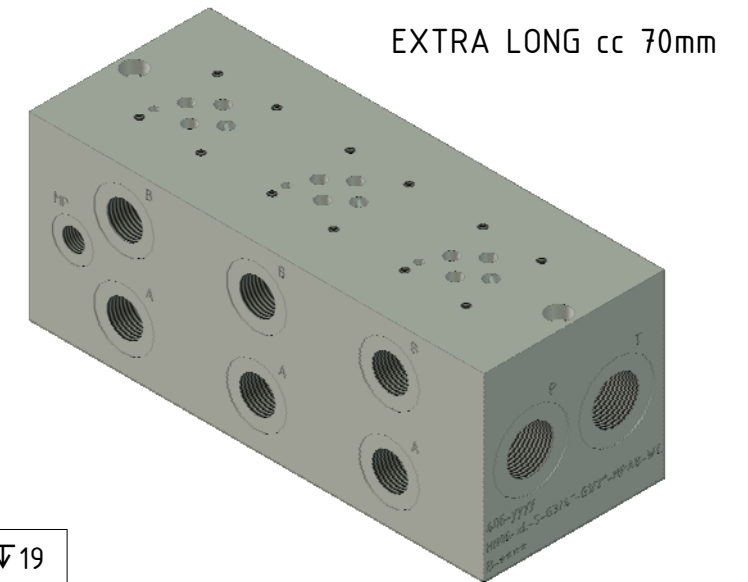
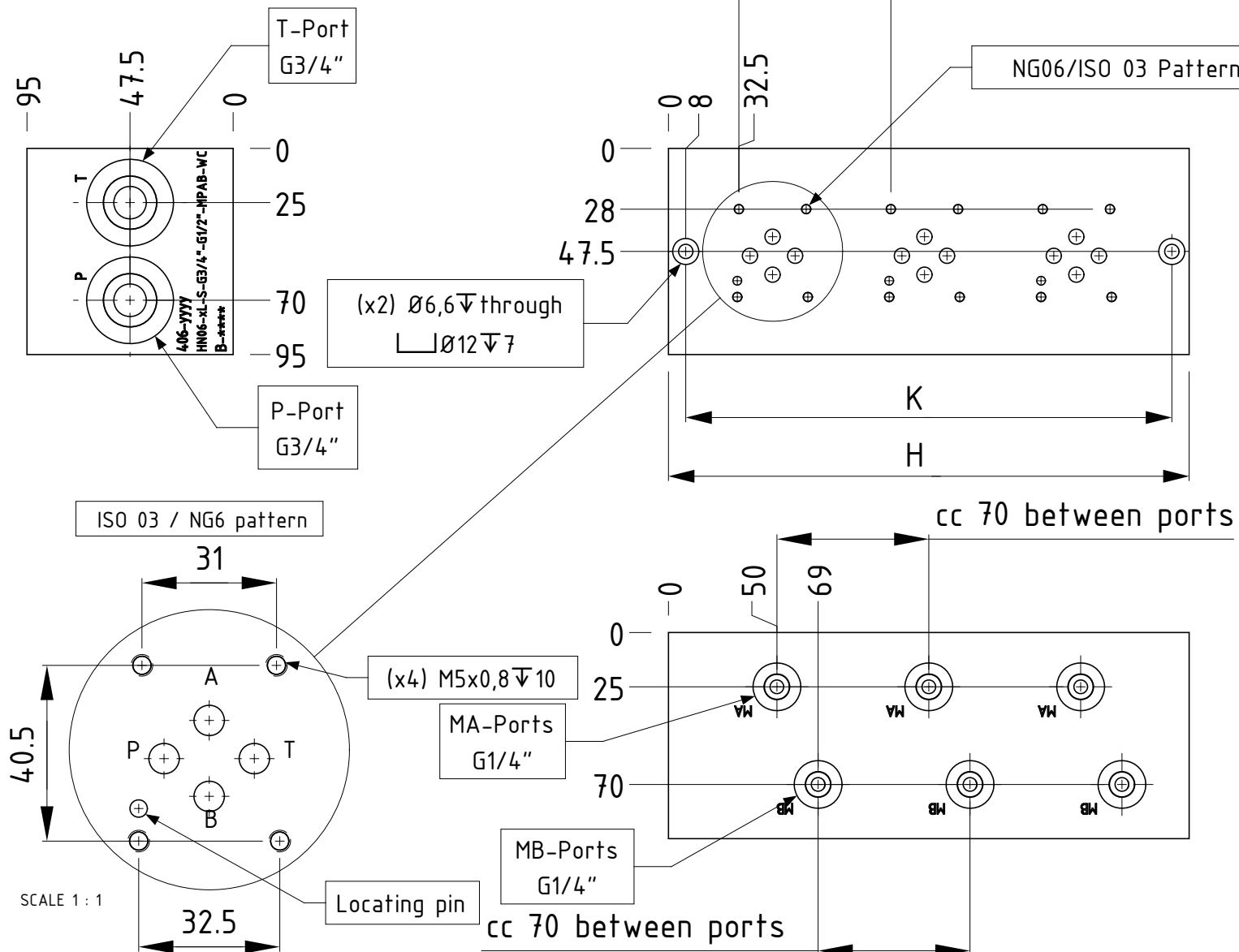
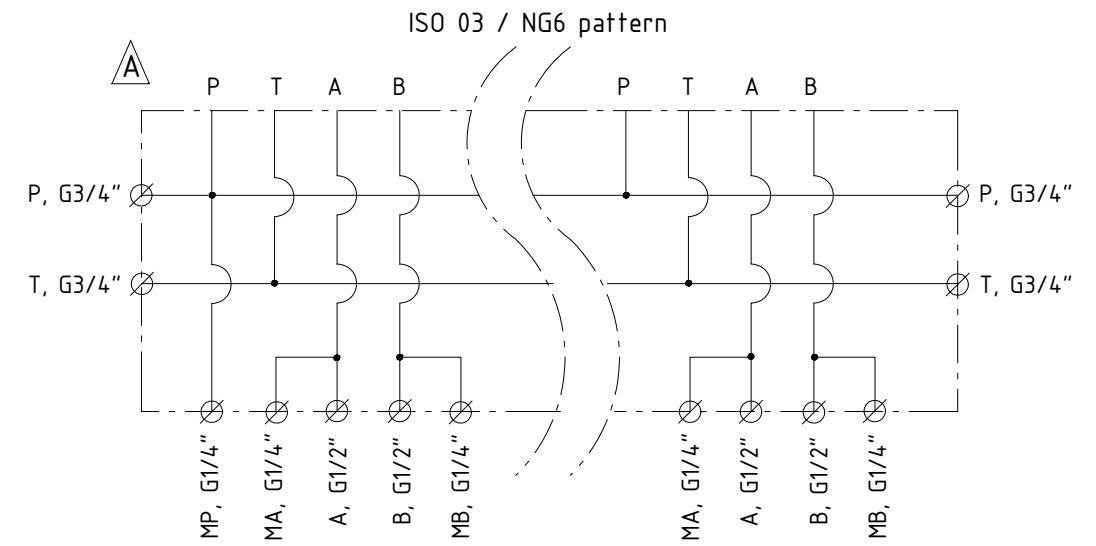
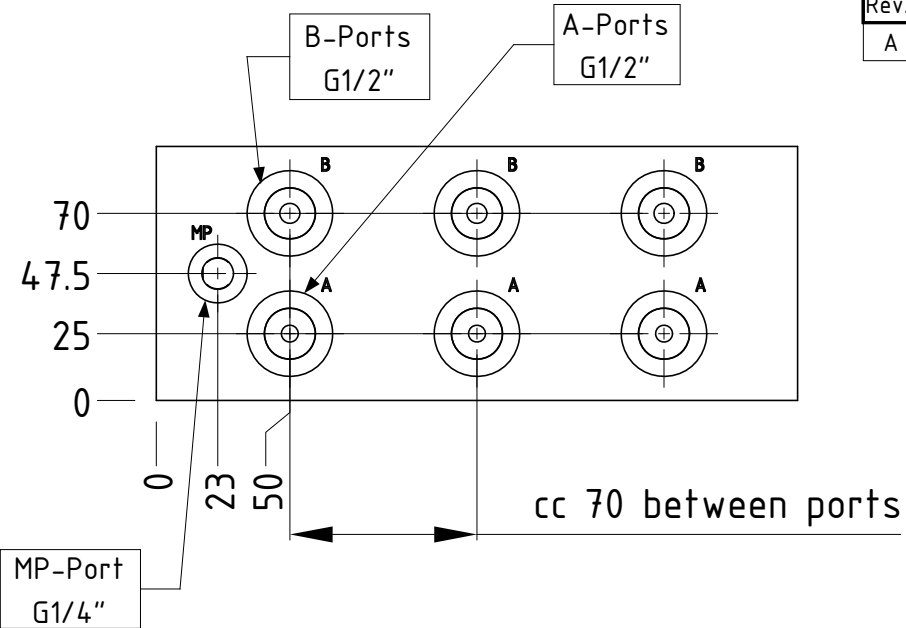
Rev.	Revision note	Rev. Date	Sign
A	Updated hydraulic diagram	2014-05-07	MAN

PORT SIZES:

P, T = G3/4"

A, B = G1/2"

MP, MA, MB = G1/4"



Section	Part Name	Hydnet part no.	Weight [kg]	K	H
2	HN06-2L-S-G3/4"-G1/2"-MPAB-WC	406-0068	12	154	170
3	HN06-3L-S-G3/4"-G1/2"-MPAB-WC	406-0069	17	224	240
4	HN06-4L-S-G3/4"-G1/2"-MPAB-WC	406-0070	23	294	310
5	HN06-5L-S-G3/4"-G1/2"-MPAB-WC	406-0071	28	364	380
6	HN06-6L-S-G3/4"-G1/2"-MPAB-WC	406-0072	33	434	450

ISO 2768-1 Medium, Ra=3,2µm □ Stamp framed text on surface, height = 4mm. Sharp edges chamfered.	Material Steel S335J2G3	Heat treat, finish WC = Zinc plate silver passivate	Status RELEASED Design OBD	Dimensions 95x95xH Net. weight	Block - See drawing 3D02445, M02446	Hydnet art nr 406-yyyy
1:st angle projection			Depth	Title HN06-xL-S-G3/4"- G1/2"-MPAB-WC	Scale 1:2	Size A2
HYDNET ab					Created date 2010-09-22	Sheet 1(1)
					Drawing L02447A.icd	Rev. A