

1

2

3

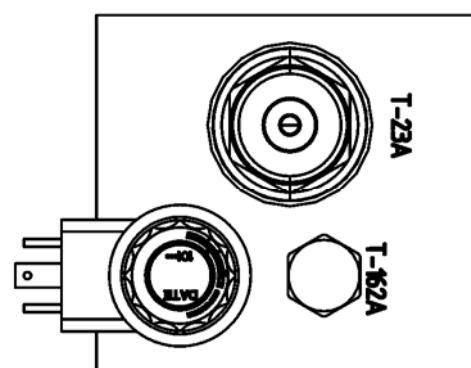
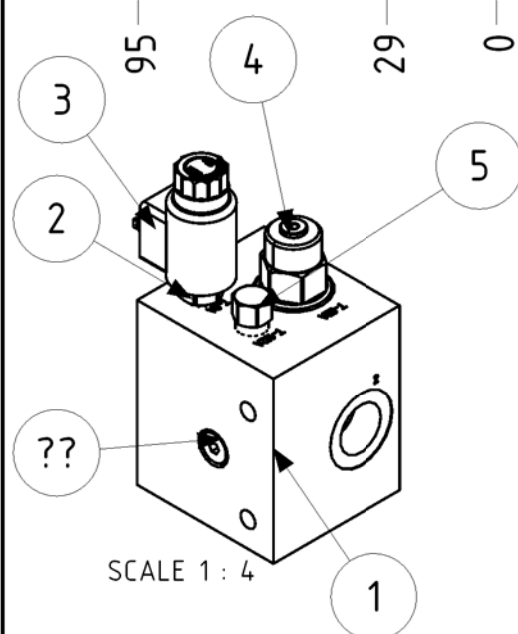
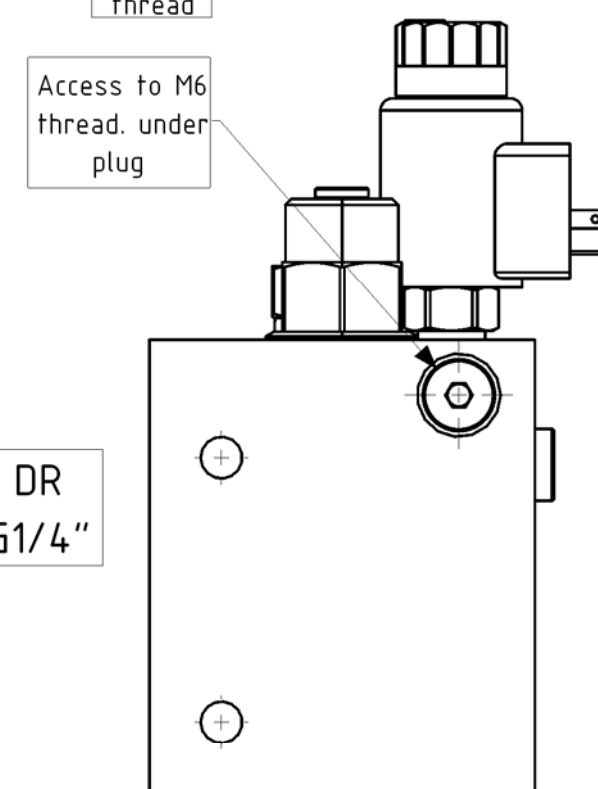
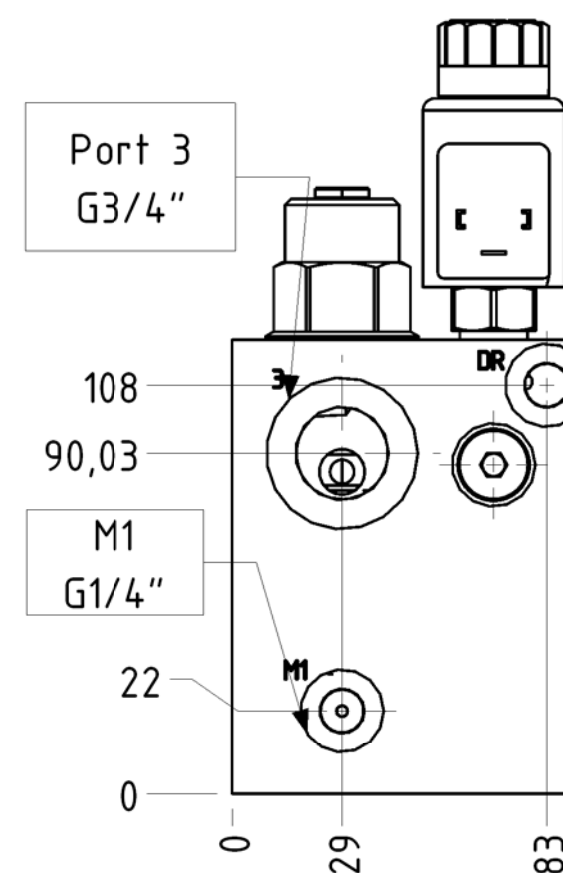
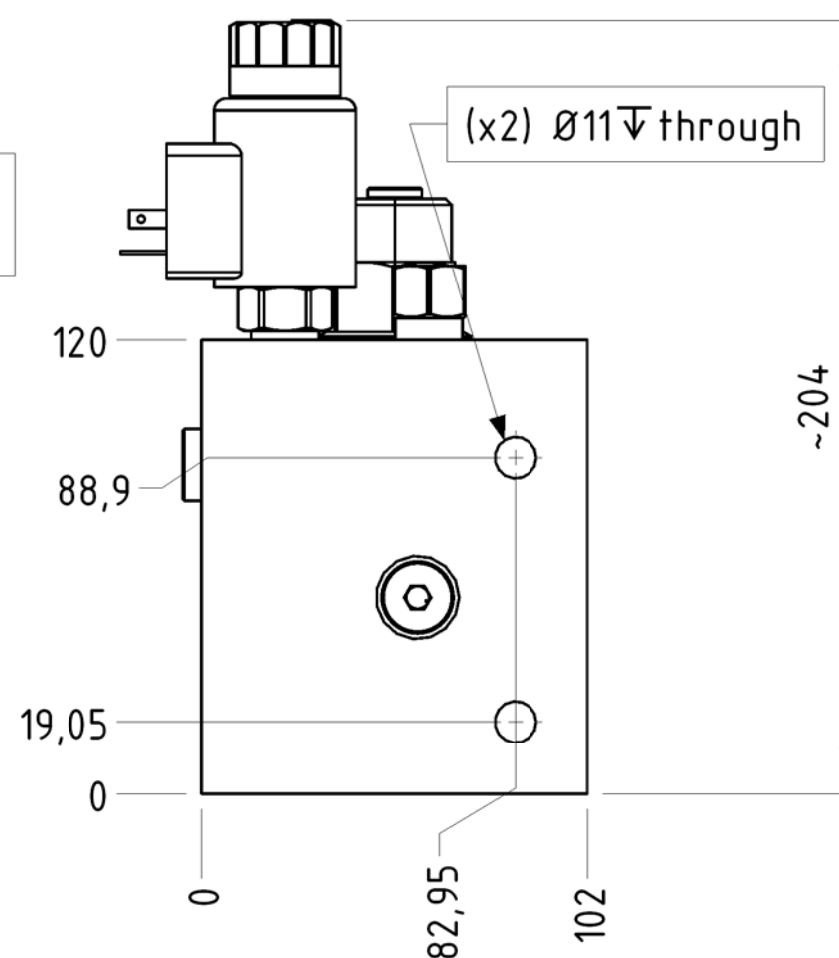
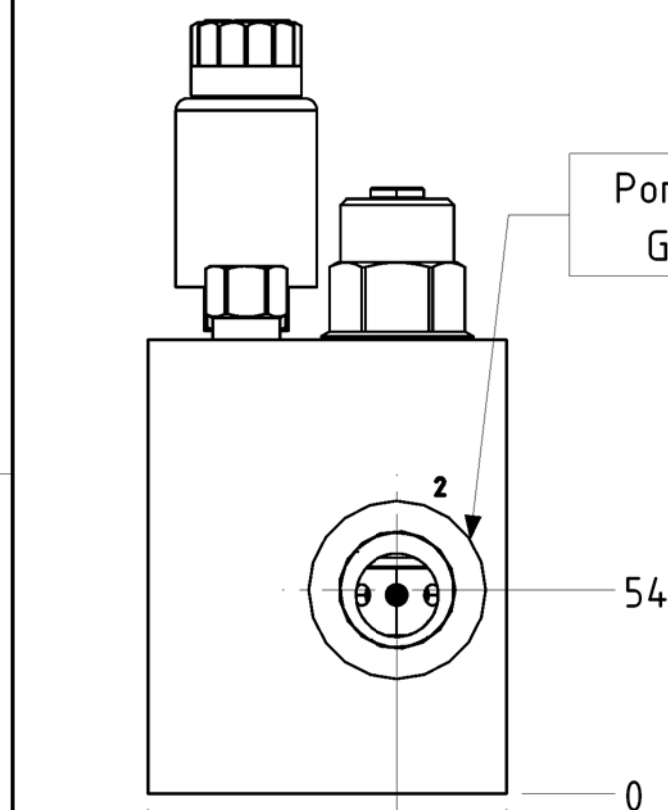
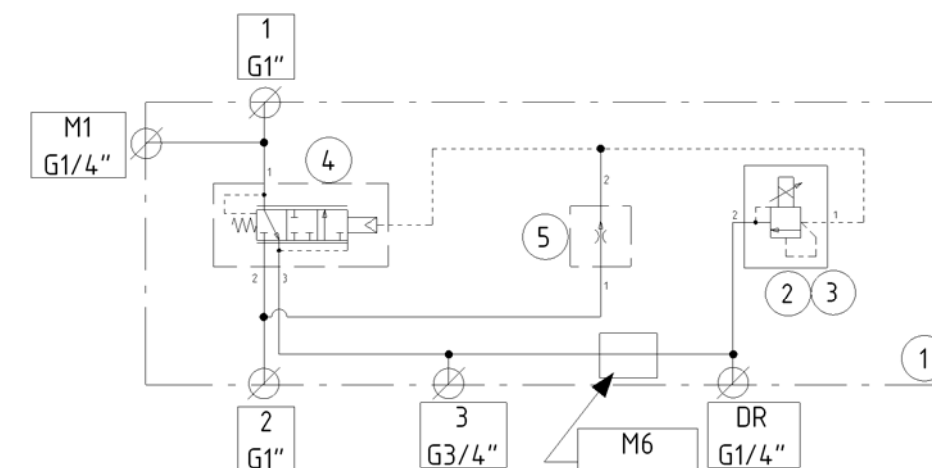
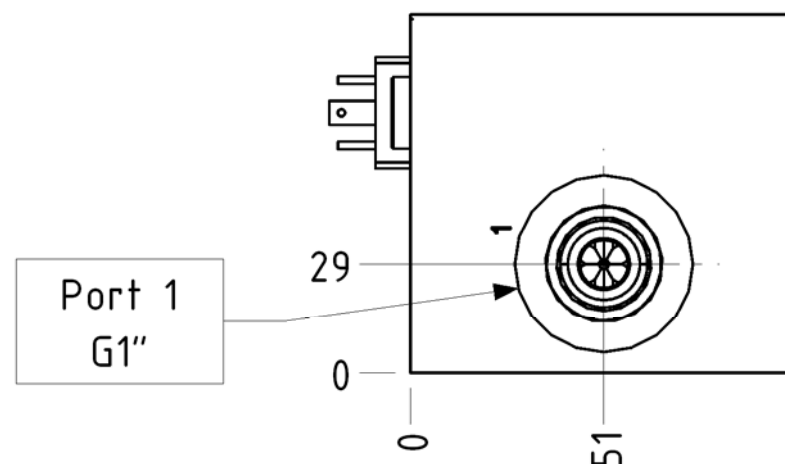
4

5

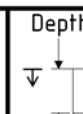
6

Rev. Revision note

Rev. Date Sign



5	1	FXBA-XAN@0.5 lpm T-1	Flödeskontr.ventil tryck komp.	210-0089	0.	-
4	1	PSHT-XFN T-23A	Reducering/Relievina	213-0228	0.	-
3	1	770-224	Solenoid 770-224 24VDC	270-0006	0.3	0.5 Nm
2	1	RBAP-MAN	Electro-proportional relief valve - pilot capacity	260-0033	0.5	35-40 Nm
1	1	A809-269-J11	HN-677 Stålblock	225-3224	7.5	2xM10
#	Qty	Part Number	Description	Hydnet art nr	[kg]	Installation
ISO 2768-1 Medium, Ra=3,2µm			Material	Heat treat, finish	Status	Dimensions
Stamp framed text on surface, height = 4mm.			SG Iron	-	PRELIMINARY	120x102x95
Sharp edges chamfered.					Design JWN	Net. weight ~9 kg
					Drawn JWN	Block HN-677
					Check *	Hydnet art nr 225-3224M
						See drawing 3D01880-1
			1:st angle projection	Depth	Title	Scale 1:2
					A809-269-J11 kompl. mont.	Size A3
						Created date 2008-09-25
						Drawing L01882-1.icd
						Sheet 1(1)
						Rev. -



Title
A809-269-J11 kompl.
mont.

Scale 1:2
Size A3
Created date 2008-09-25
Drawing L01882-1.icd
Sheet 1(1)
Rev. -