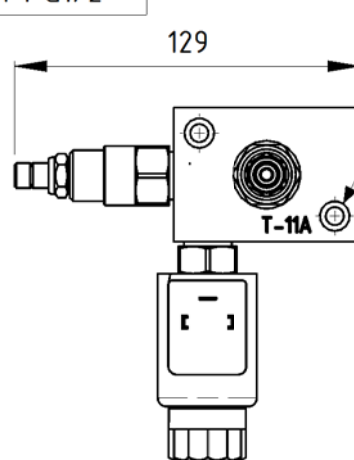
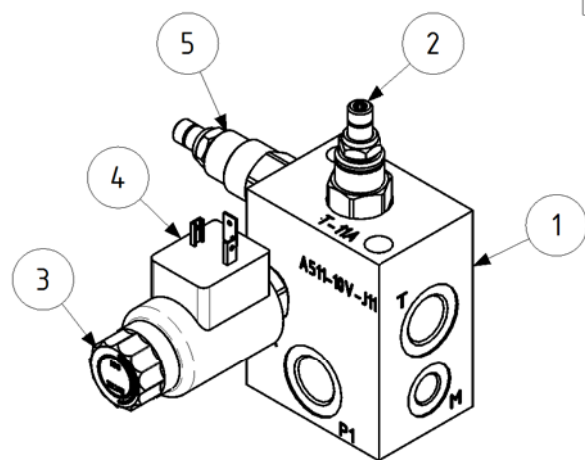
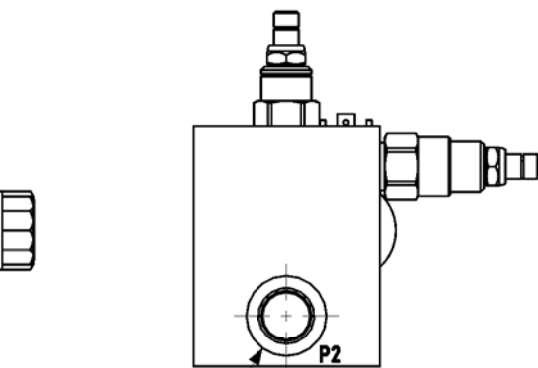
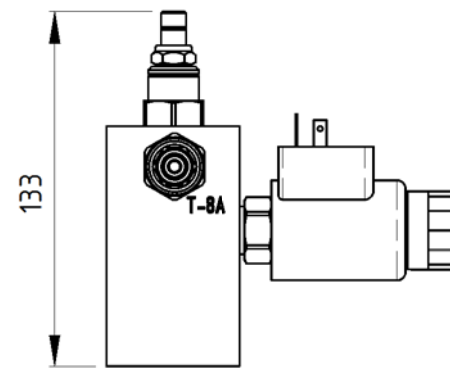
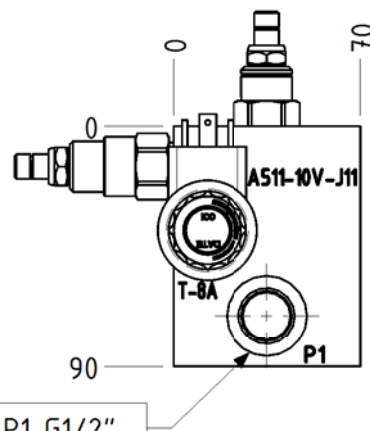
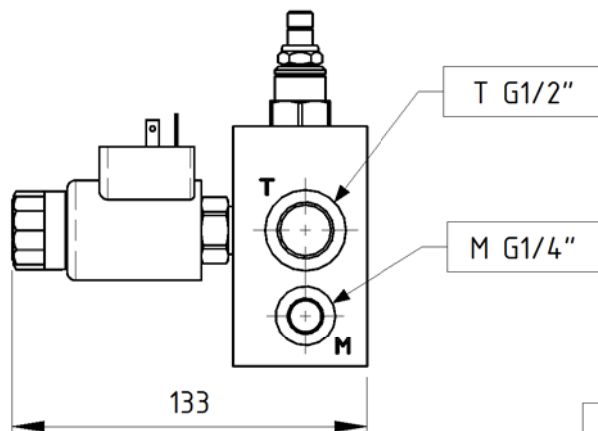
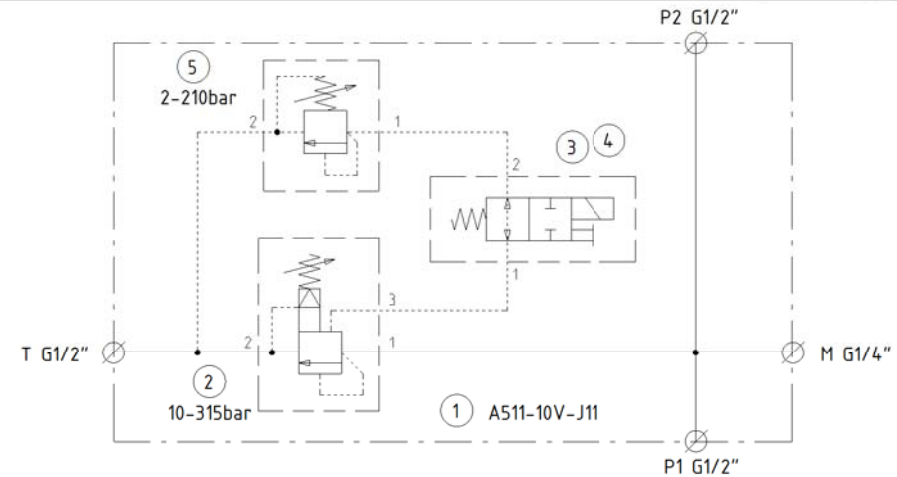
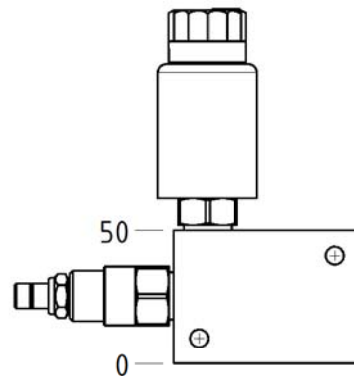


Rev. Revision note

Rev. Date Sign



x2 Ø6,8 through
 L Ø11,1 through 12,7

5	1	RBAE-LAN	Pilot relief valve, T-8A 2-210bar	210-0031	0,21	35-40 Nm
4	1	770-224	Solenoid 770-224 24VDC	270-0006	0,3	0,5 Nm
3	1	DAAL-MHN	Directional valve T-8A	260-0052	-	35-40 Nm
2	1	RVCA-LWN T-11A	Relief valve vented, 10-315bar	211-0382	0,15	45-50 Nm
1	1	A511-10V-J11	Ventilblock stål 1xT-11A, 2xT-8A	225-3207	2,5	2 x M6
#	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	-	RELEASED	50x70x90
Sharp edges chamfered.					Design Drawn Check	Block
					OBD OBD PIL	Net. weight
						-3,5 kg
						See drawing
						3D00880
						Hydnet art nr
						225-3207M2
						Scale
						1:2
						Size
						A3
						Created date
						2013-07-18
						Sheet 1(1)
						Rev. -

HYDNET ab

