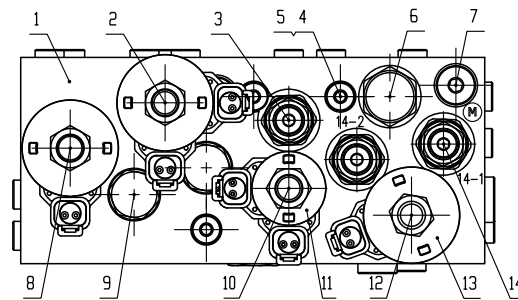
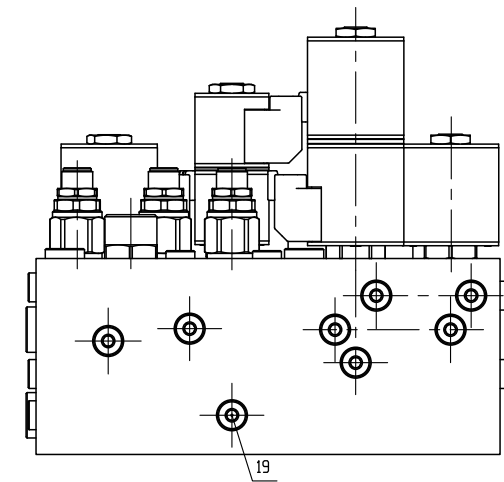
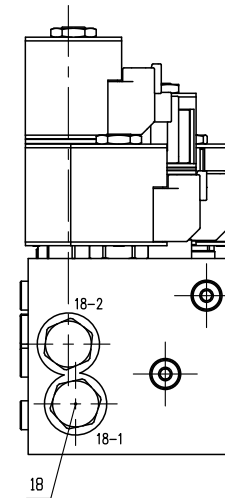
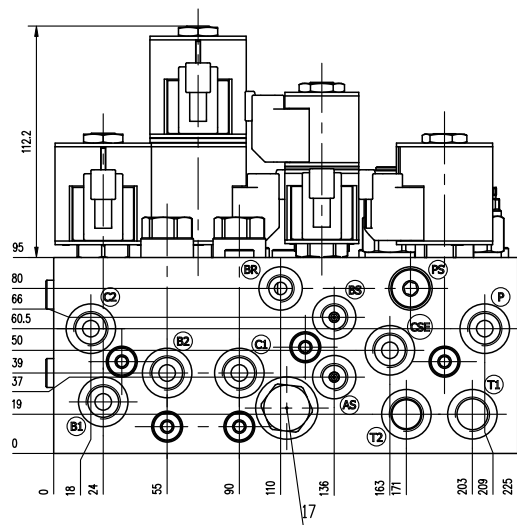
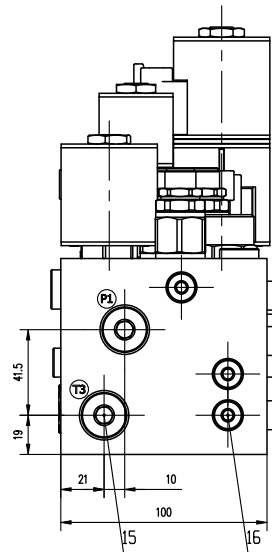
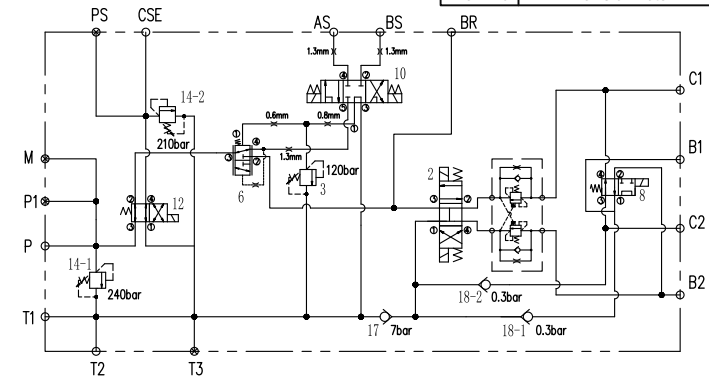
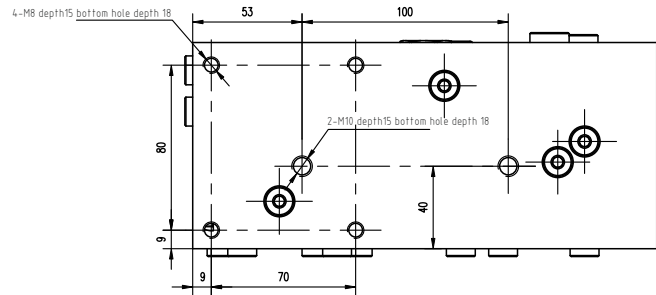




Technical parameters

1. Rated flow: 20L/min, rated pressure: 250bar:
2. Solenoid valve voltage: DC20V $\pm$ 15%:
3. Connector: DT04-2P:
4. Valve 12-1 set pressure: 240bar (Q=5L/min)
Pressure regulation range: 120bar-350;
Valve 12-2 set pressure: 210bar (Q=5L/min)
Pressure regulation range: 120bar-350;
Valve set pressure: 120bar (Q=5L/min)
Pressure regulation range: 50bar-220;
5. Valve 6 Opening pressure: 5.5 bar;
6. Cleanliness range: within NAS9 level;
7. Working oil temperature: -20°C ~ +90°C;
8. Oil port type: M, AS, BS, BR, PS: DIN 3852 G1/4
Other ports: DIN 3852 G3/8

19	520200085	Damping M6-0.8	1	35#	0.01	0.01
18	980850004	Check valve KSV08-20-0-N-4	2	Assembly	0.1	0.2
17	980850005	Check valve KSV08-20-0-N-100	1	Assembly	0.1	0.1
16	520200075	Damping M6-0.6	1	35#	0.01	0.01
15	620600017	Plug G3/8ED	2	Standard parts	0.01	0.02
14	620300187	Rel. valav RVCO.S08.0G.000	2	Assembly	0.1	0.2

13	620400170	Coil 10-20ER	4	Assembly	0.5	2	
12	980830054	Sol. valve KSV10-40-0-N	1	Assembly	0.2	0.2	
11	620400169	Coil 08-20ER	2	Assembly	0.5	1	
10	980830057	Sol. valve KSV08-58C-0-N	1	Assembly	0.2	0.2	
9	980890002	Travel control valve XZKF-60/350	2	Assembly	0.5	1	
8	980830055	Sol. valve KSV10-44-0-N	1	Assembly	0.2	0.2	
7	620600016	Plug G1/4ED	3	Standard parts	0.01	0.03	
6	980810006	Pres. comp. valve KEC10-42-0-N	1	Assembly	0.2	0.2	
5	520200086	Damping M6-1.3	3	35#	0.01	0.03	
4	620600009	Plug M10x1ED	25	Standard parts	0.01	0.25	
3	620300016	Rel. valav RVCO.S08.08.000	1	Assembly	0.2	0.2	
2	980830056	Sol. valve KSV10-47B-0-N	1	Assembly	0.2	0.2	
1	520500770	Valve block 225x100x95	1	6061-T6	4.79	4.79	
SN.	Code name	Specification	Qty.	Material	Total		Remark
					Simple piece	Weight	

[illegible]