

A

B

C

D

E

F

G

H

A

B

C

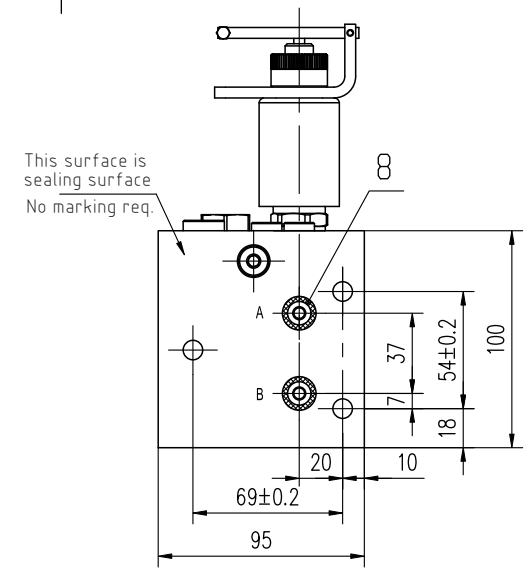
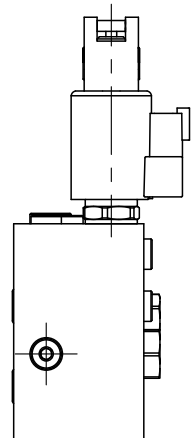
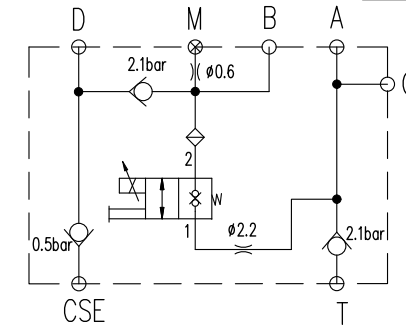
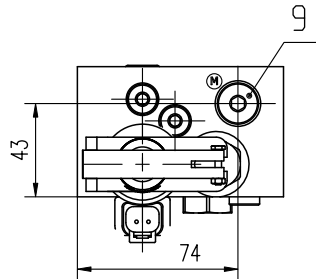
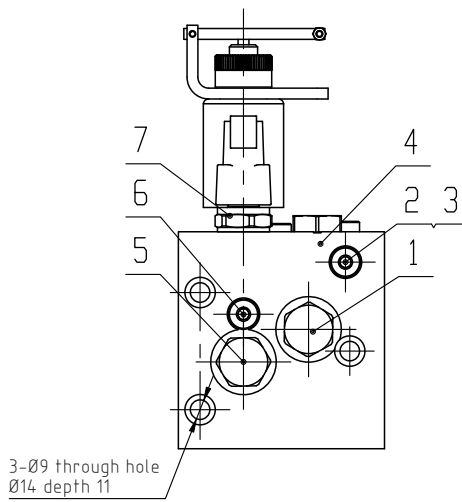
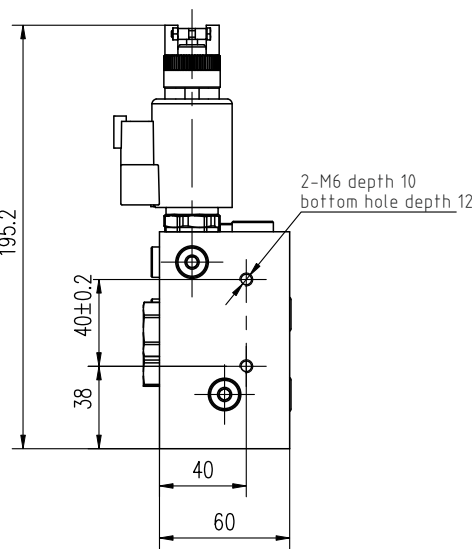
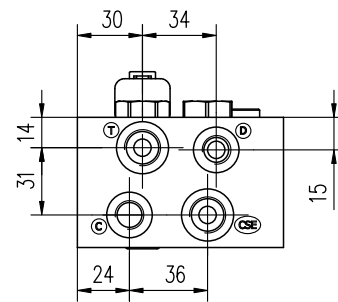
D

E

F

G

H



Technical parameters

1. Rated flow: 20L/Min, rated pressure: 250Bar;

2. Control current: 0-800mA, connector DT04-2P, waterproof performance level: IP=69;

3. Opening pressure of check valve 1: 0.3 bar; opening pressure of check valve 5: 2.1 bar;

4. Oil temperature range: -20°C~+90°C;

5. Required working oil cleanliness: NAS8 level;

6. Oil port type: C, D, M: DIN3852 G1/4; T,CSE: DIN3852 G3/8;

9	620600016	Plug G1/4ED	1	Standard parts	0.05	0.05	S4BN-04WD
8	620200161	O-ring 10.77x2.62	2	NBR90			
7	980830040	Elect. prop. valve KSP08-28S-0-N-24ER	1	Assembly	0.5	0.5	KEL
6	520200083	Damping M6-2.2	1	Standard parts	0.01	0.01	
5	620300625	Check valve LCV-08-P-2.1	2	Assembly	0.2	0.4	KT
4	520500766	Valve block 100x95x60	1	6061-T6	2.7	2.7	
3	520200075	Damping M6-06	1	Standard parts	0.01	0.01	
2	620600009	Plug M10x1ED	8	Standard parts	0.02	0.16	S4MN-10WD
1	980850004	Check valve KCV08-20-0-N-4	1	Assembly	0.2	0.2	KEL
SN.	Code name	Specification	Qty.	Material	Single piece	Total	Remark
					Weight		

UNLESS OTHERWISE STATED ALL DIMENSIONS IN MM TOL. - LINEAR: ±0.2 - ANGULAR: ±0.1						THM HUADE HYDRAULICS PVT LTD EMAIL: sales@thmhuade.com, salesho@thmhuade.com		DESCRIPTION: HIGH ALTITUDE LIFTING CONTROL	
DESIGNED				STANDARD				PRODUCT UID: T014511985	
COLLATED				APPROVED					
CHECKED				MATERIAL/HEAT					
PASS									
MATERIAL:		WEIGHT:		SCALE:		DWG NO.:		I/NO.:	