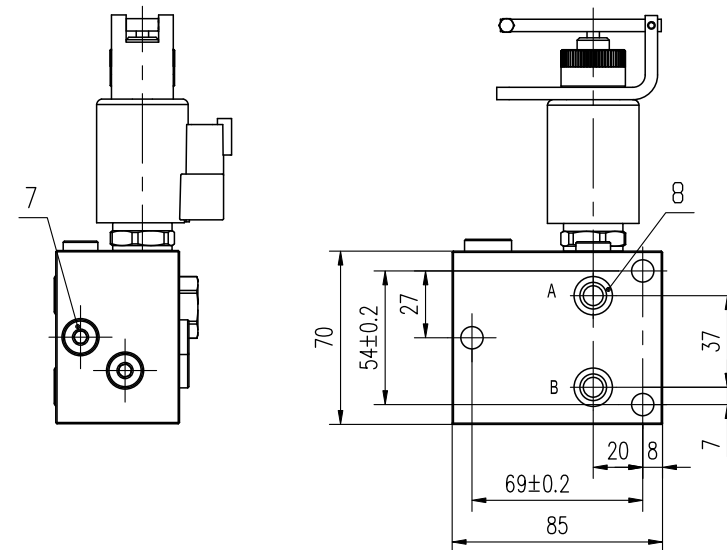
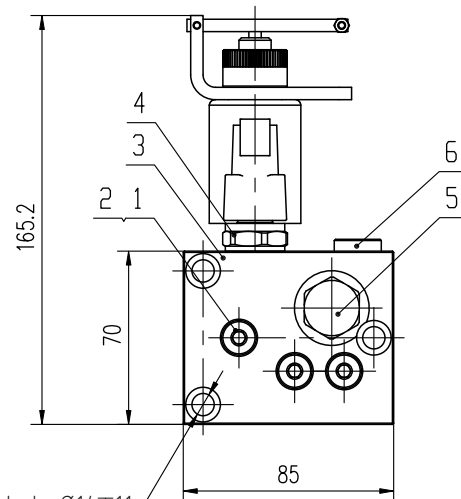
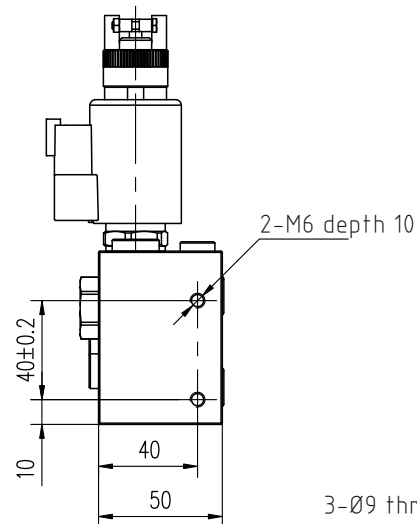
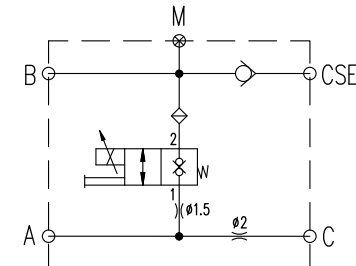
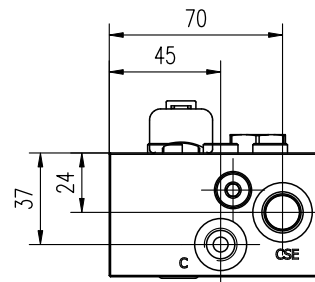


## Technical parameters

1. Rated flow: 20L/Min, rated pressure: 250Bar;
2. Proportional valve control current: 0-800mA, connector DT04-2P, waterproof performance level: IP=69;
3. Check valve opening pressure: 2.1 bar;
4. Oil temperature range: -20°C~+90°C;
5. Required working oil cleanliness: NAS8 level;
6. Oil port type: C, M: DIN3852 G1/4;  
CSE: DIN3852 G3/8;

| 8   | 620200161  | O ring 10.77X2.62                          | 2        | NBR90          |              |         |               |
|-----|------------|--------------------------------------------|----------|----------------|--------------|---------|---------------|
| 7   | 520200082  | Damping M6-2                               | 1        | Standard parts | 0.01         | 0.01    |               |
| 6   | 620600016  | Plug G1/4ED                                | 1        | Standard parts | 0.05         | 0.05    | S4BN-04WD     |
| 5   | 620300625  | Check valve LCV-08-P-21                    | 1        | Assembly       | 0.2          | 0.2     | KT            |
| 4   | 980830040  | Electric prop. valve<br>KSP08-28S-0-N-24ER | 1        | Assembly       | 0.3          | 0.3     | KEL           |
| 3   | 520500765  | Valve block 85x70x50                       | 1        | 6061-T6        | 0.65         | 0.65    |               |
| 2   | 520200064  | Damping M6-1.5                             | 1        | Standard parts | 0.01         | 0.01    |               |
| 1   | 620600009  | Plug M10X1ED                               | 8        | Standard parts | 0.02         | 0.16    | S4MN-10WD     |
| SN. | Code name  | Specification                              | Qty.     | Material       | Single piece | Total   | Remark        |
|     |            |                                            |          |                | Weight       |         |               |
|     |            |                                            |          |                |              |         |               |
|     |            |                                            |          |                |              |         |               |
|     |            |                                            |          |                |              |         |               |
|     |            |                                            |          |                |              |         |               |
| A   |            |                                            |          |                |              |         |               |
| REV | ALTERATION | DATE                                       | DESIGNED | APPROVED       | N/P/C        | CHECKED | MATERIAL/HEAT |
|     |            |                                            |          |                |              | PASS    |               |



**THM**  
HYDRAULICS

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**

PRODUCT UID: T014511984

MATERIAL:

WEIGHT:

SCALE: DWG NO.: I / NO.: