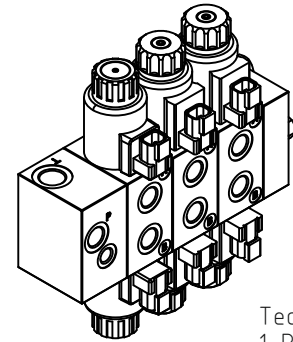
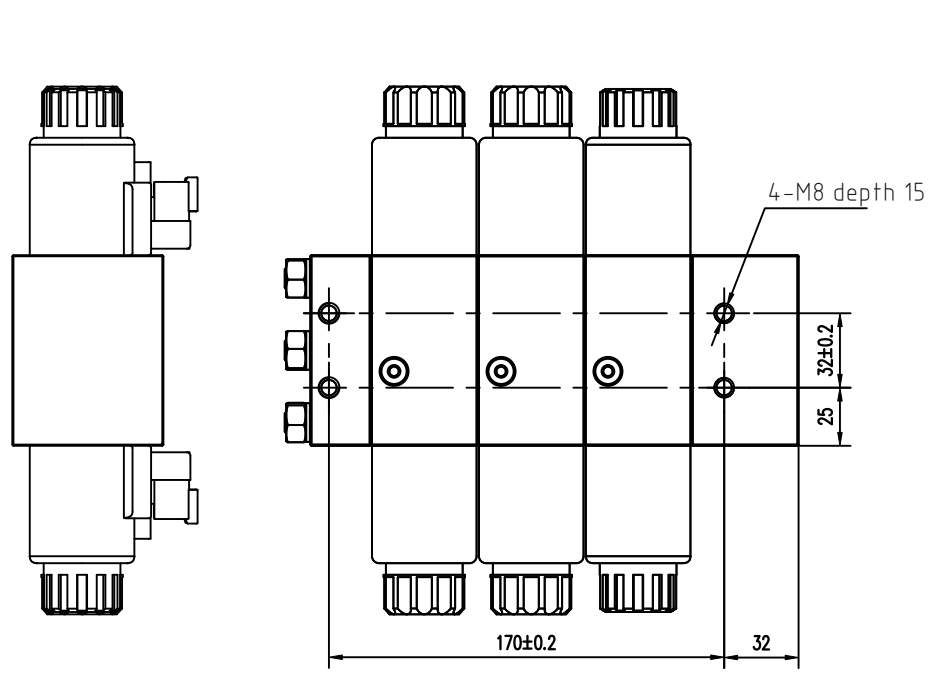
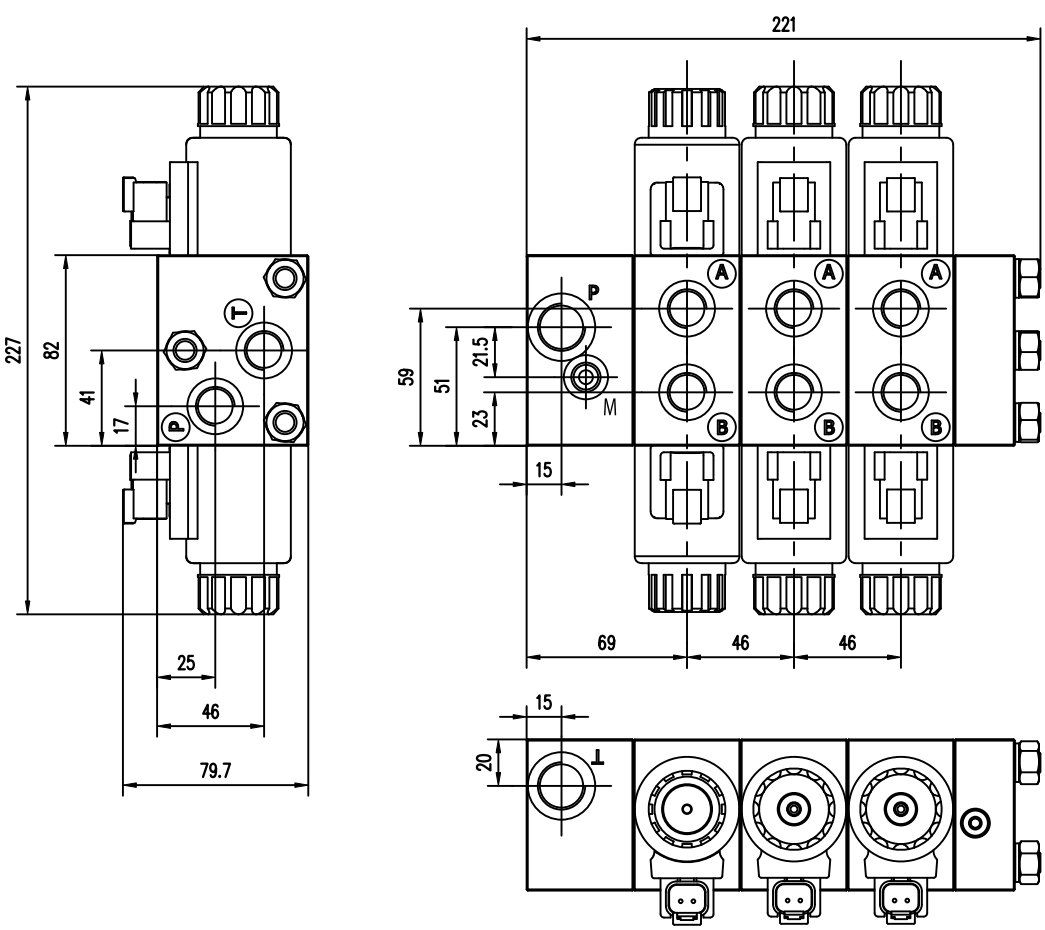
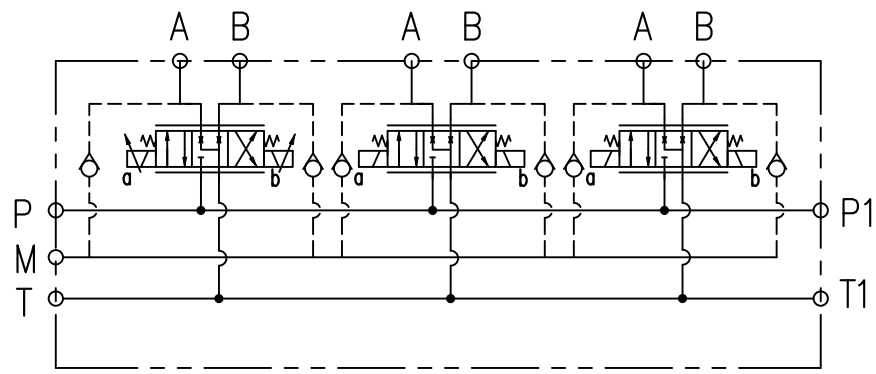


A
B
C
D
E
F
G
H



Proport. flow rate: 3/3 Proport. flow rate: 5/5 Proport. flow rate: 25/25



- Technical parameters
- Rated flow rate: 25L/min.Maximum pressure: 250bar;
 - Solenoid valve voltage: 14V±15%DC, power 30W,
Electrical socket: DEUTSCH DT04-2P, protection level: Ip67
Matching male plug: DT06-2S (loose parts), quantity: 6 sets
 - Proportional valve control current range: 600-1200mA
 - Working oil temperature: -20°C- +90°C;
 - The valve body surface is treated with zinc-nickel alloy;
 - First joint P, T oil port: G1/2 DIN3852 standard
A, B oil port: G3/8 DIN3852 standard
M pressure gauge port G1/4ED
 - Allowable contamination degree: within NAS9 level.

				UNLESS OTHERWISE STATED ALL DIMENSIONS IN MM TOL.: LINEAR: ±0.2 ANGULAR: ±0.1				THM HYDRAULICS THM HUADE HYDRAULICS PVT LTD EMAIL: sales@thmhuade.com, salesho@thmhuade.com				DESCRIPTION: CRANE CONTROL MULTI-WAY CHANNEL VALVE			
DESIGNED				STANDARD											
COLLATED				APPROVED											
CHECKED				MATERIAL/HEAT											
REV				TECHNICS				MATERIAL:				WEIGHT:			
ALTERATION				PASS											
DATE				APPROVED											
DESIGNED				NIPOR											