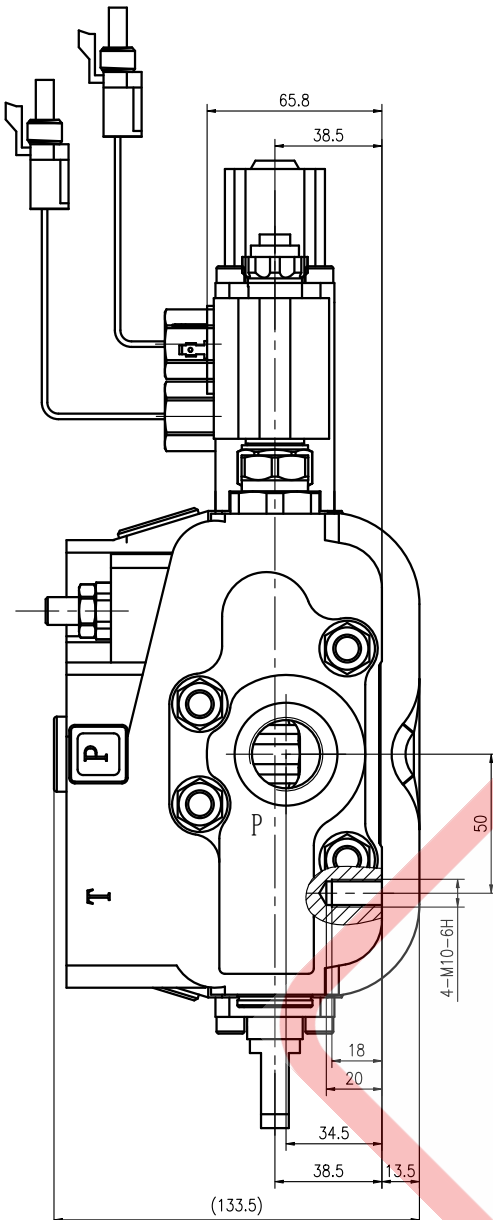


ASP160/4

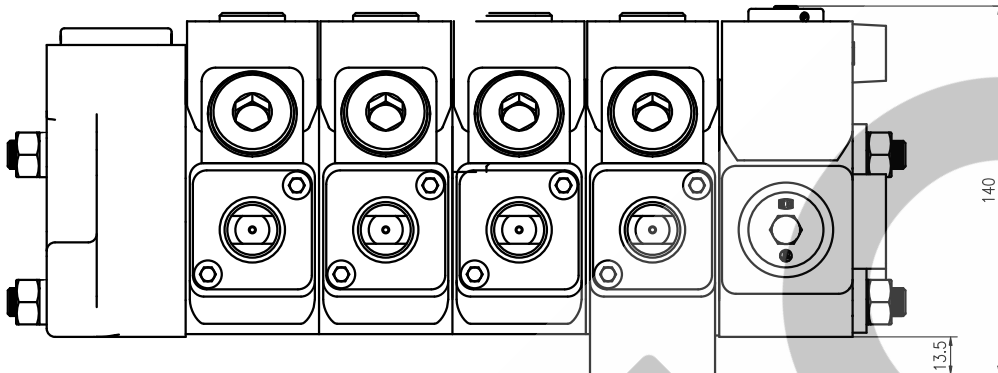
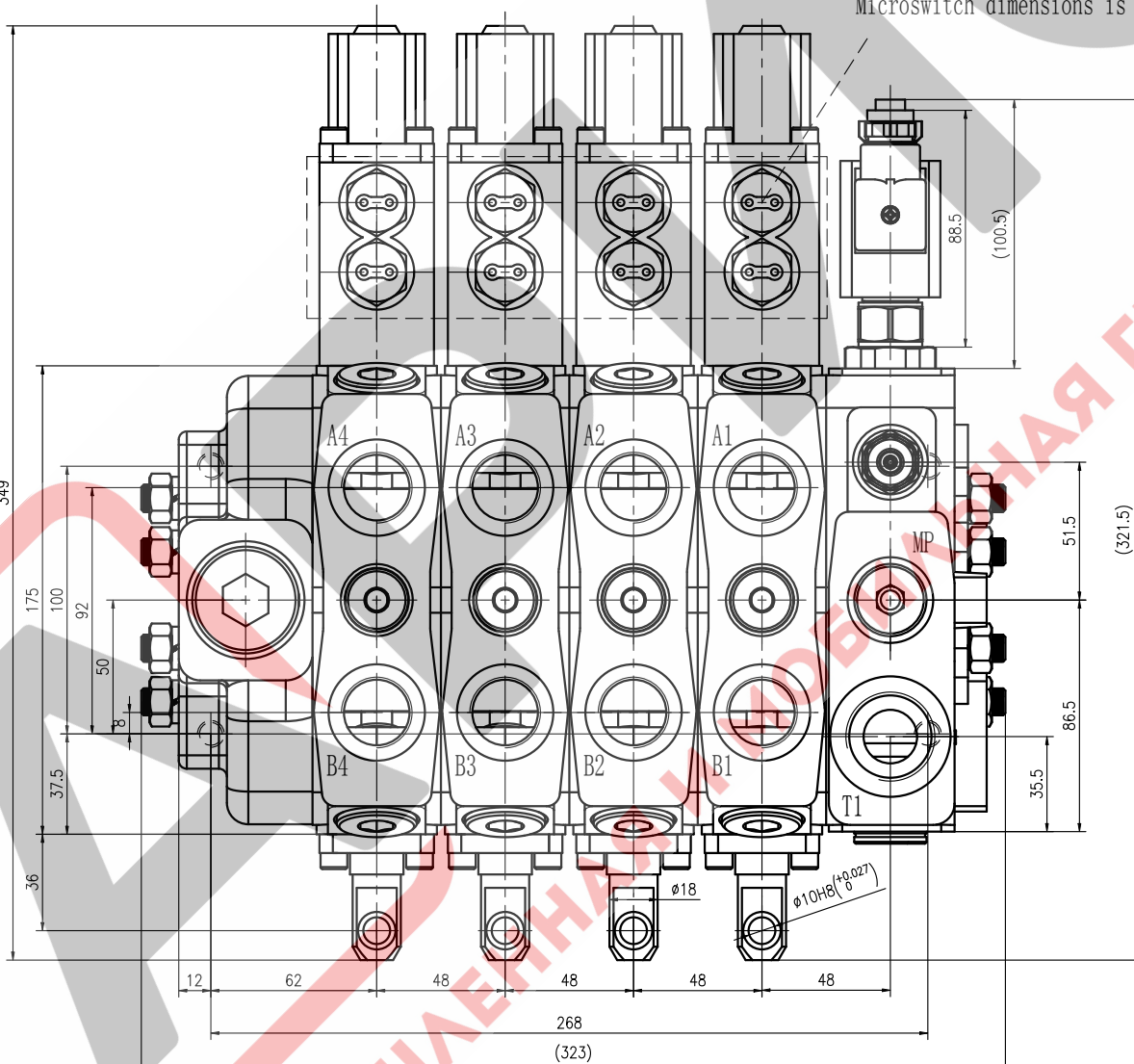
Electrical Parameters

- 1.Solenoid valve rated pressure: 24VDC $\pm$ 15%;
- 2.Solenoid valve connector type: with A-2P plug (DIN43650), protection level IP65;
- 3.Solenoid valve rated power: 26W;
- 4.Coil power on during time: 100%
- 5.Provided microswitch as the picture shows. Connector type:female plug

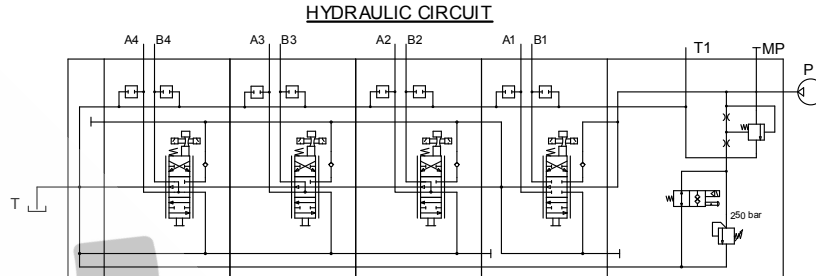
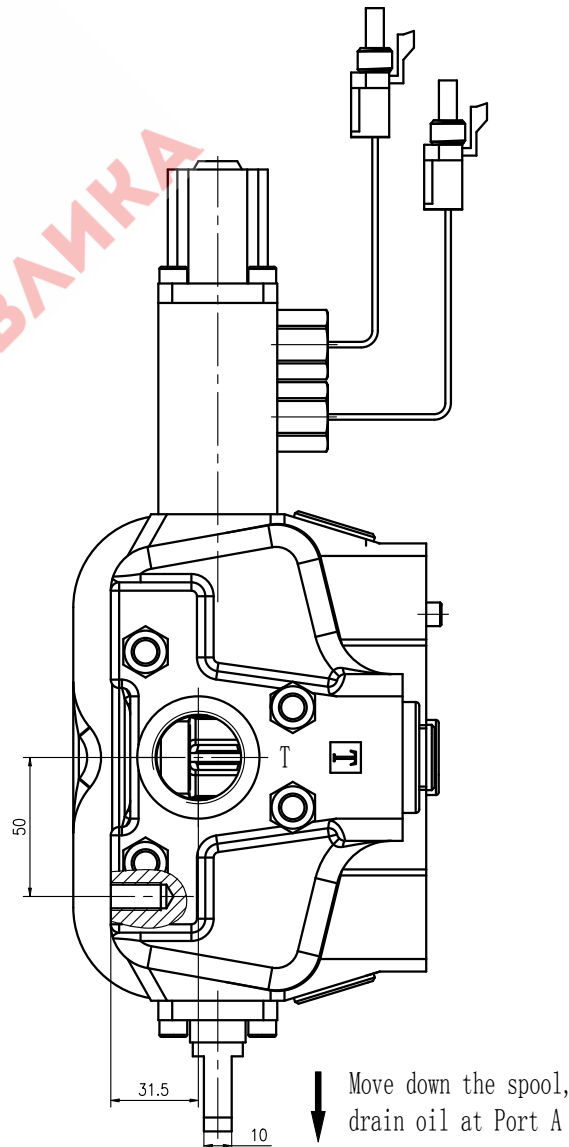


Technical Parameters

1. Rated flow: 150L/min;
2. Rated pressure:210bar; Max pressure:315 bar;
3. Max allowable back pressure:25bar;
4. Sealing material:NBR
5. Working temperature:-20° C ~+80° C;
6. Ambient temperature:-40° C ~+85° C;
7. Oil port size: A1~A4/B1~B4/P:C3/4 (ISO1179-1)
T/T1:G1 (ISO1179-1);
MP:G1/2 (ISO1179-1);
8. The max allowable pollution degree of fluid:19/16 ISO - 4406;
9. Internal leakage in neutral position (A1, B1) : 25ml/min at 100 bar, (40° C and 46 mm2/s)
(A2, B2, A3, B3, A4, B4) :
In neutral position, connect to Port T, no leakage requirement
10. Spool stroke:±7mm;
11. "()" size only for reference, please take the real processing size as the formal one



Microswitch dimensions is obmited



								Гидрораспределитель				
										А Р И С		
												ASP160/4