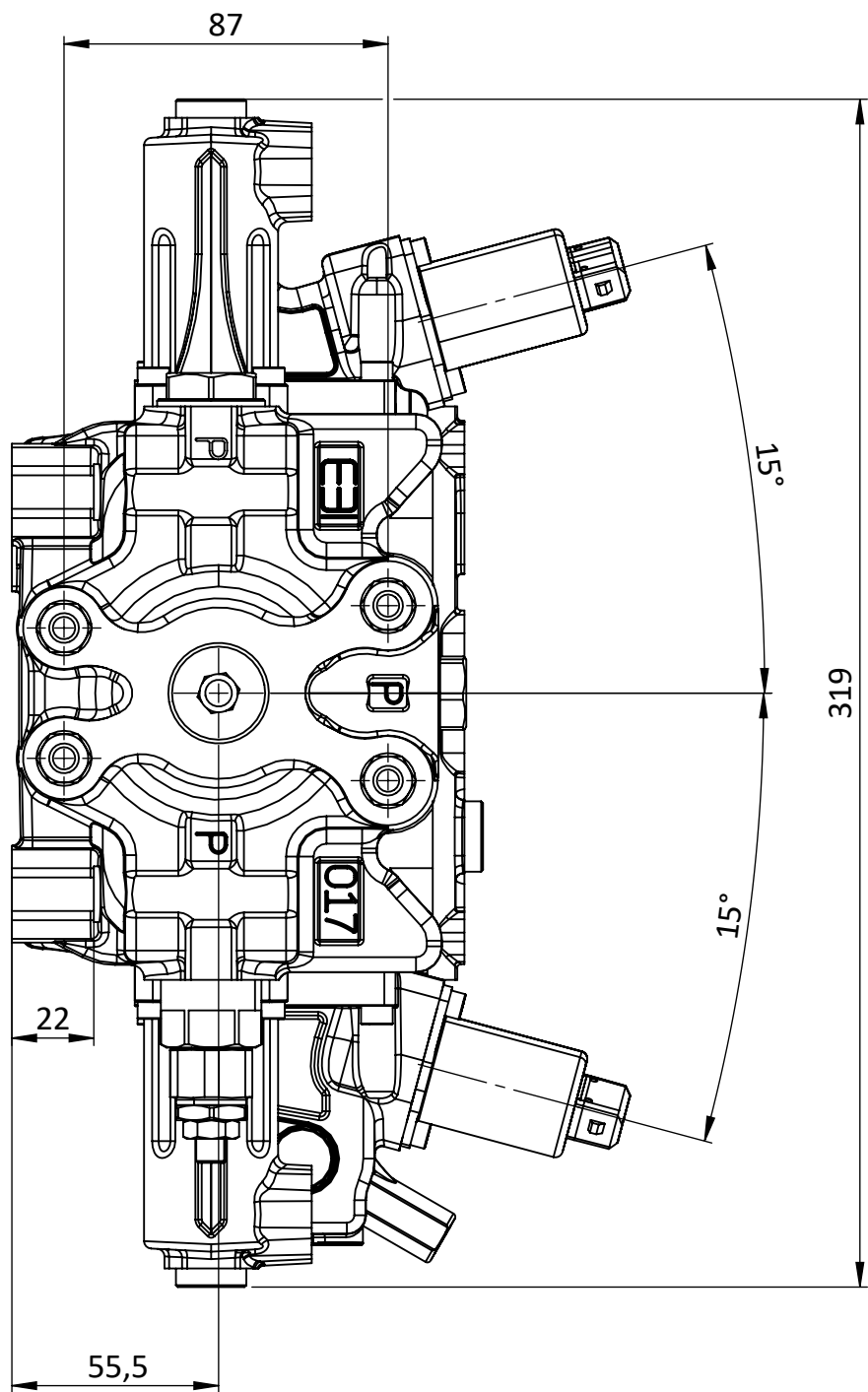
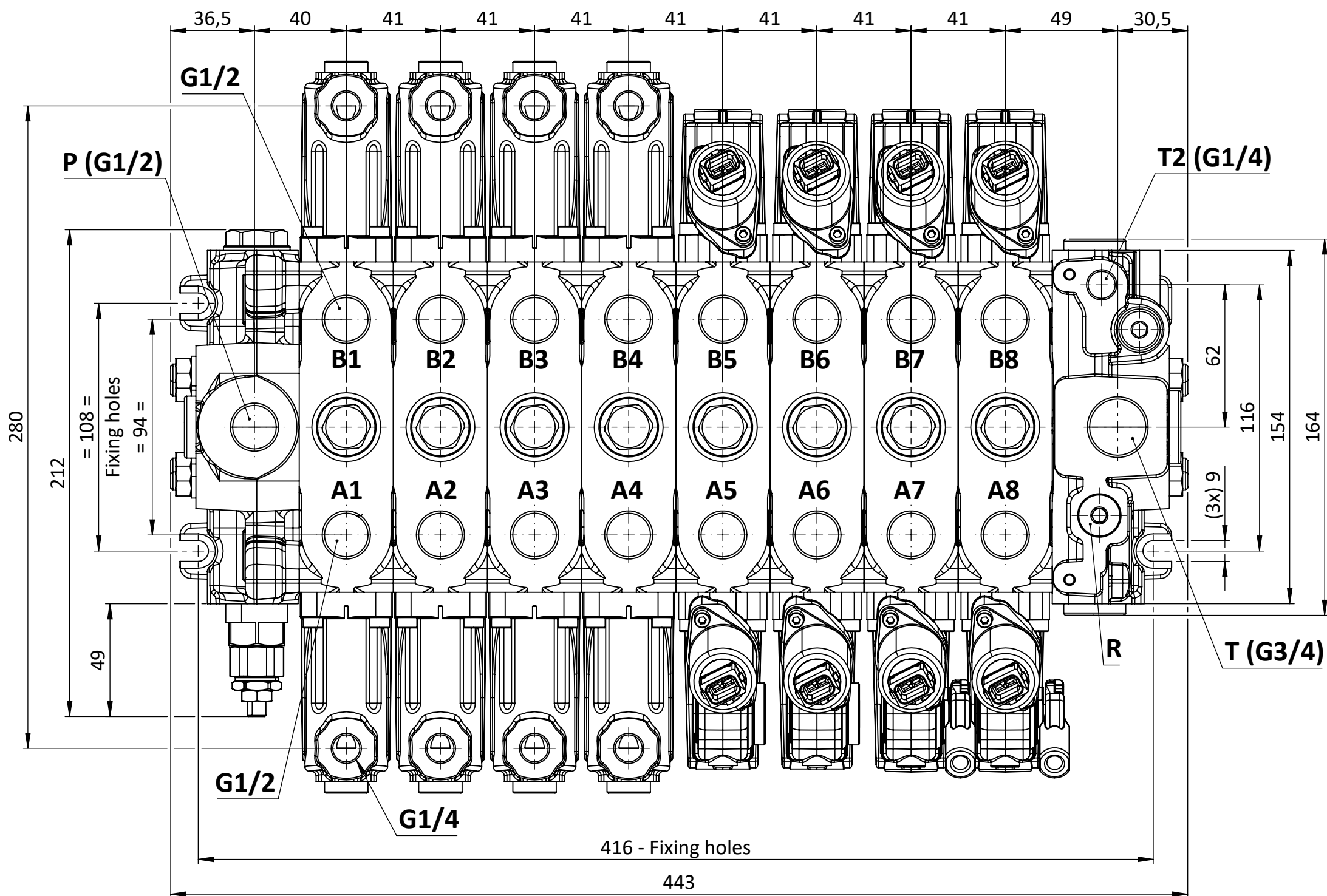
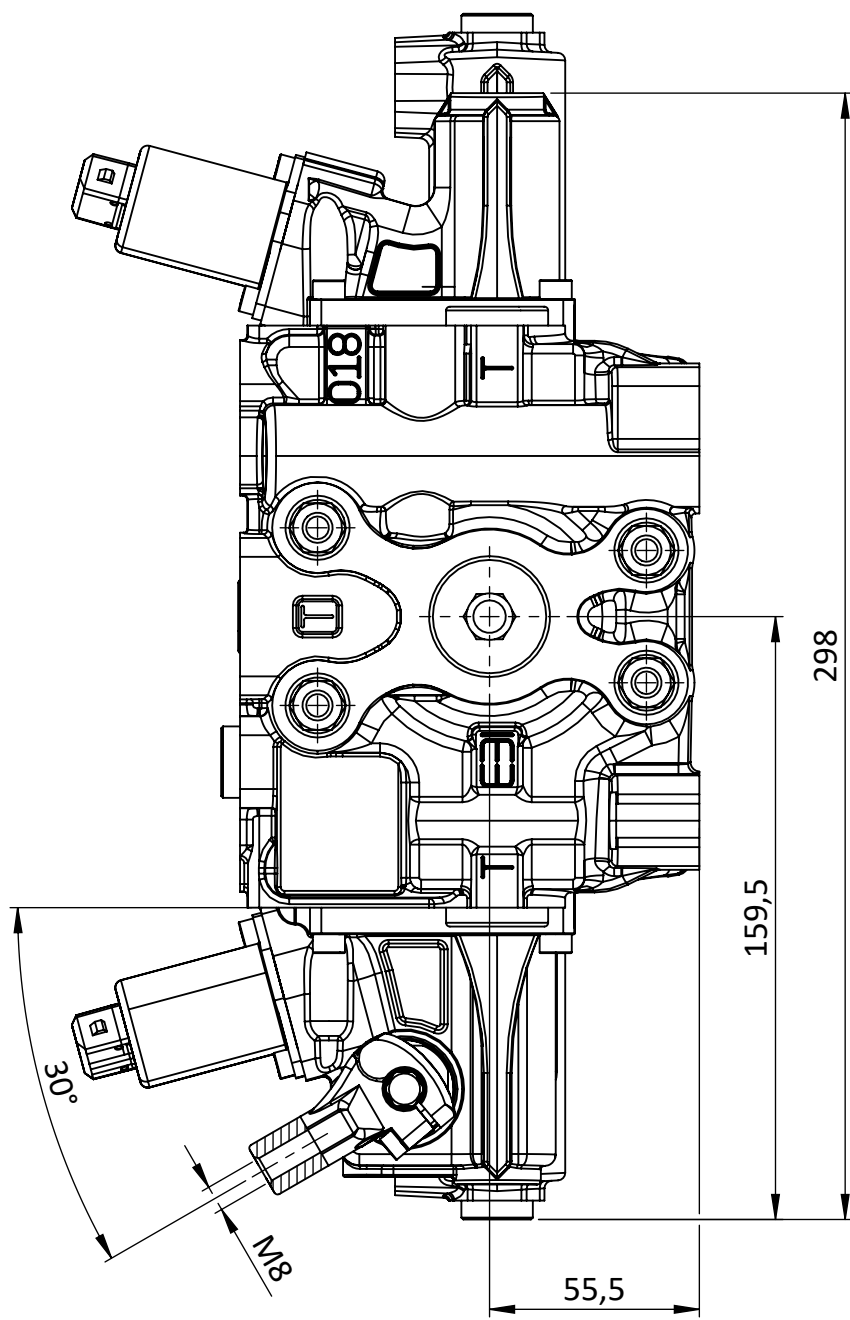
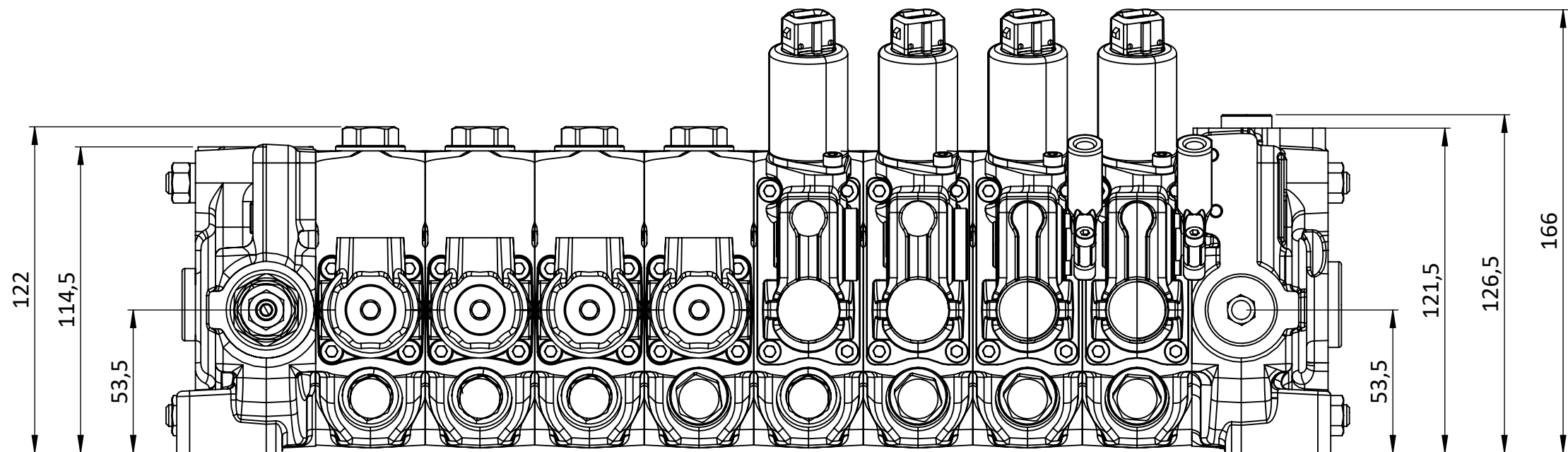
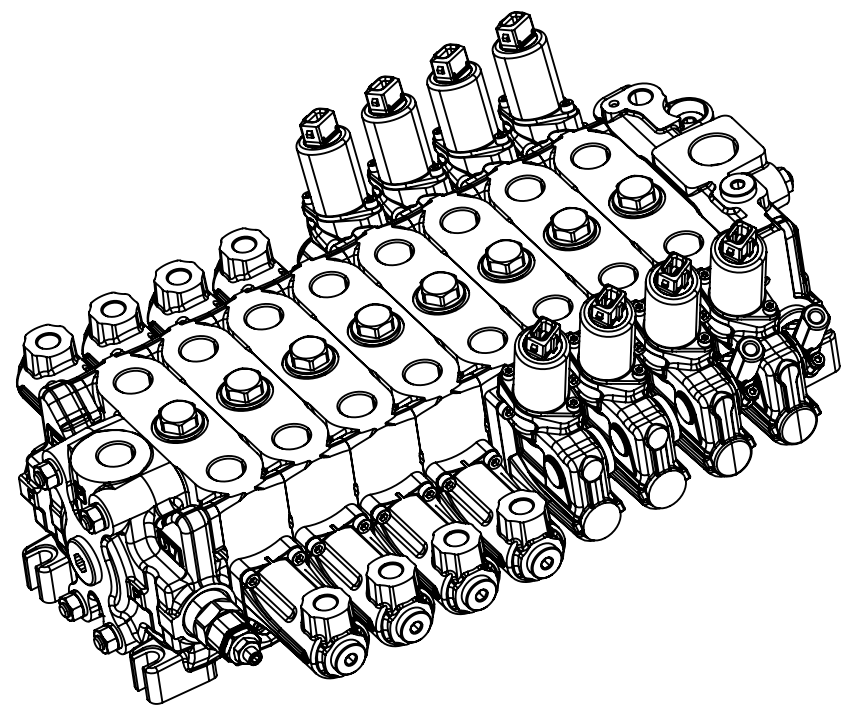
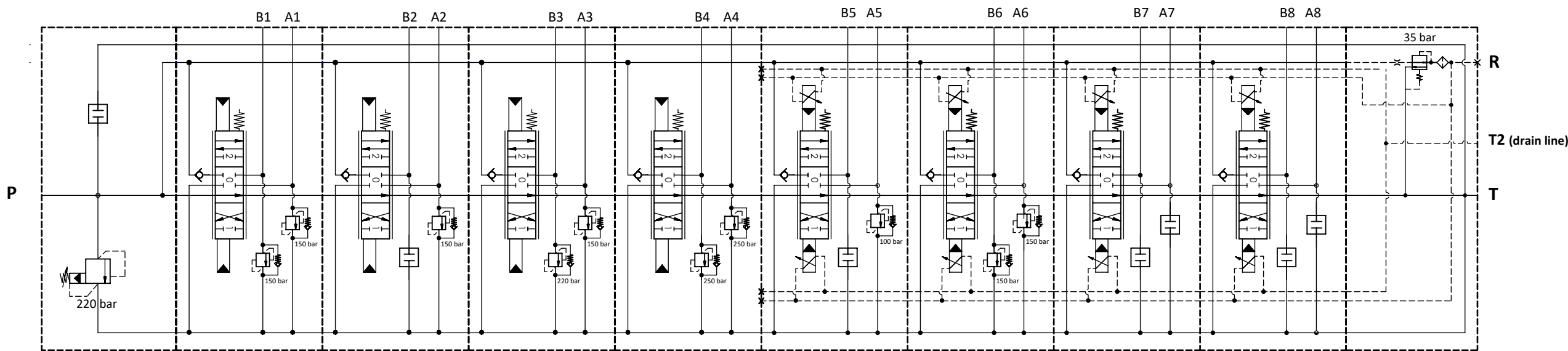




Standard working conditions	
Nominal inlet flow	100 l/min
Maximum input pressure	350 Bar
Max. back pressure (T line)	20 Bar
Operating temperature range	-20°C +80°C
Fluid viscosity range	10-380 cSt
Port dimensions	
Tank port T	G 3/4
Inlet port P	G 1/2
Service ports (A-B)	G 1/2
Drain port (T2)	G 1/4
Hydraulic pilot	G 1/4
Proportional pressure reducing valve	
Supply Voltage	12 VDC
Connector type	AMP-JPT
PWM Frequency	100 Hz

Hydraulic diagram



DIMENSIONAL DRAWING - TECHNICAL PROPOSAL			
Description: SECTIONAL CONTROL VALVE			
Approved by: MD		Group:	Scale: 1:2
Designer: RA	Date:	CODE:	Part Rev. 0