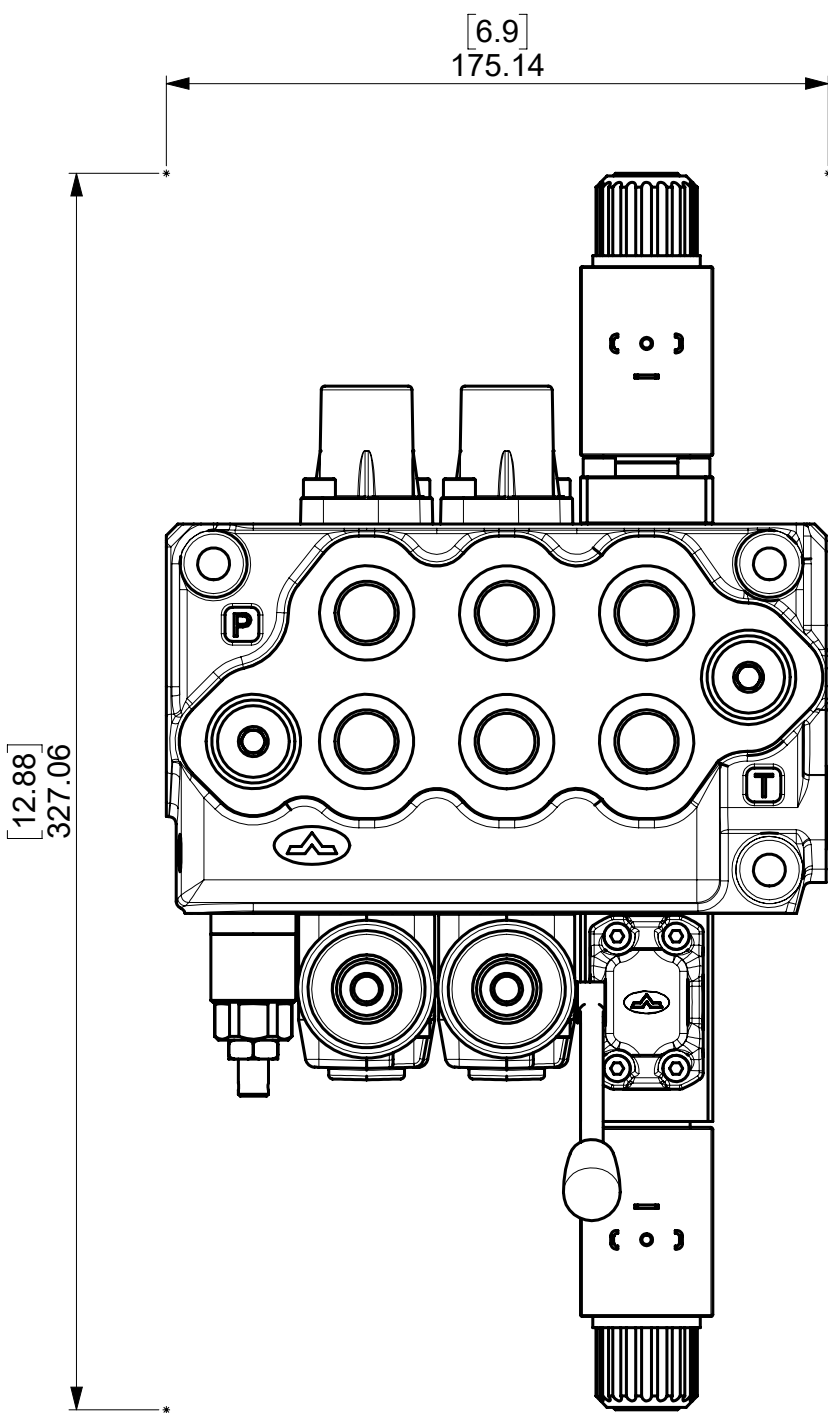
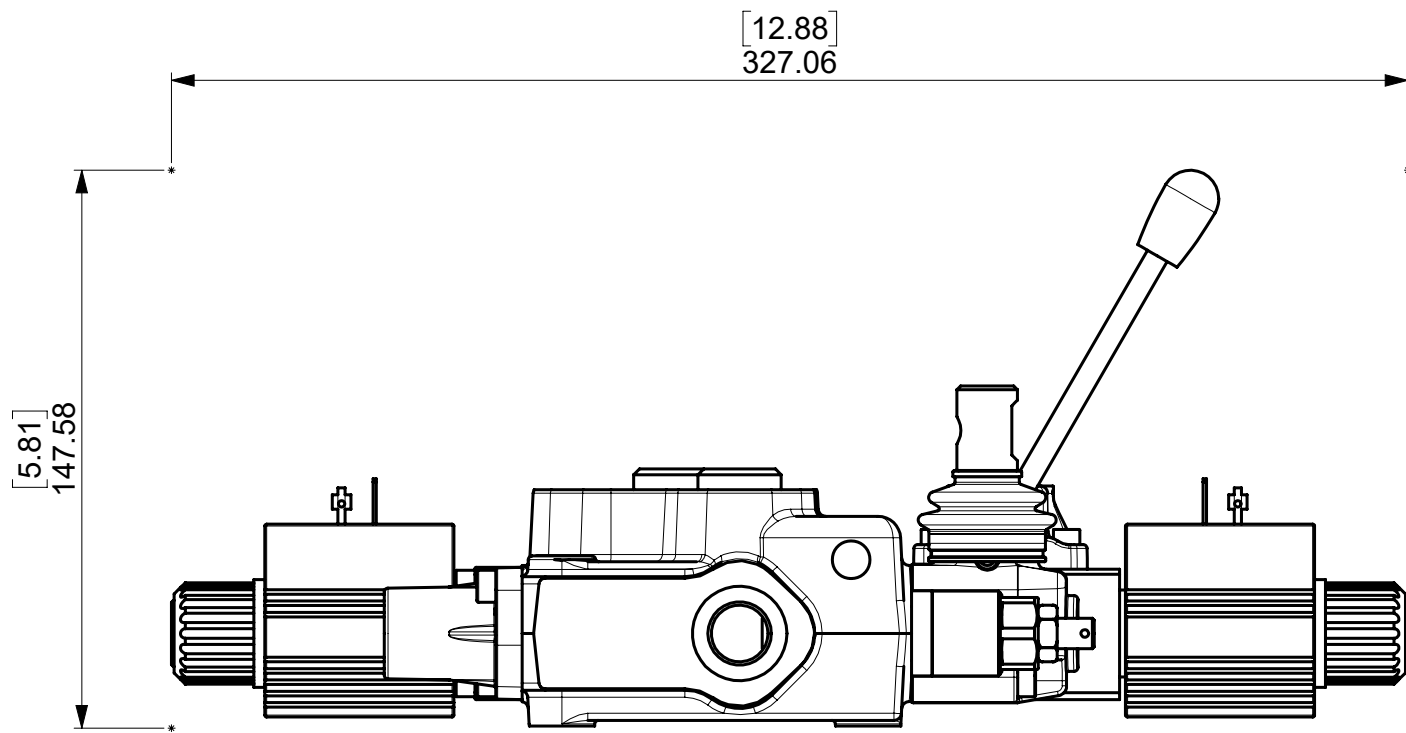
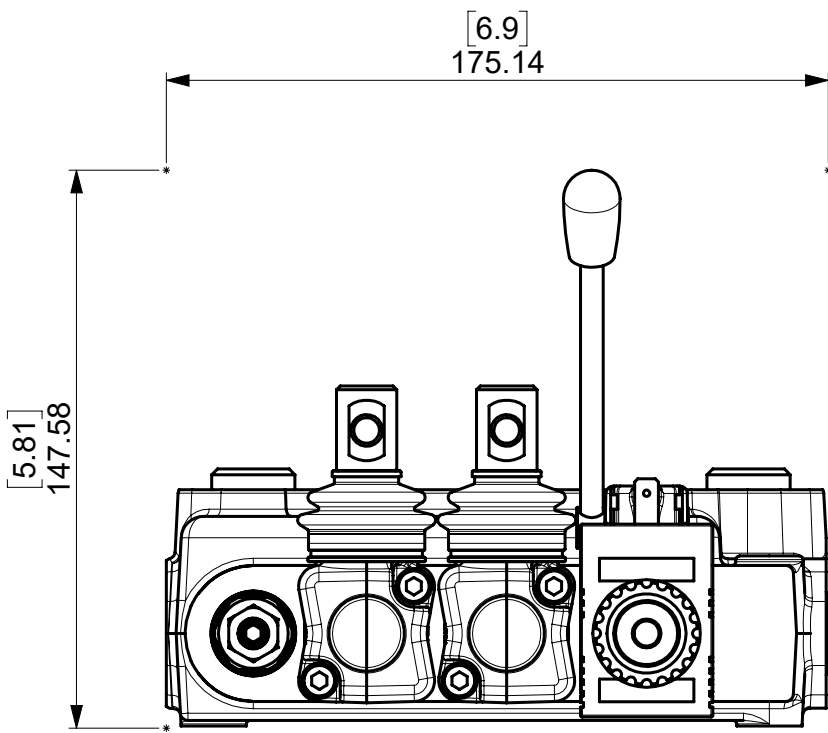
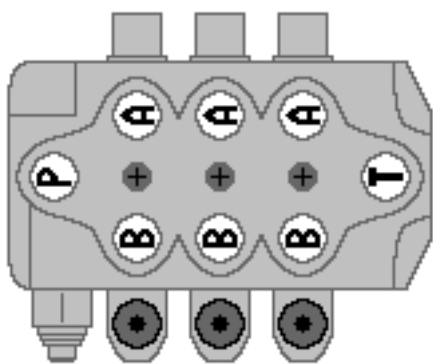


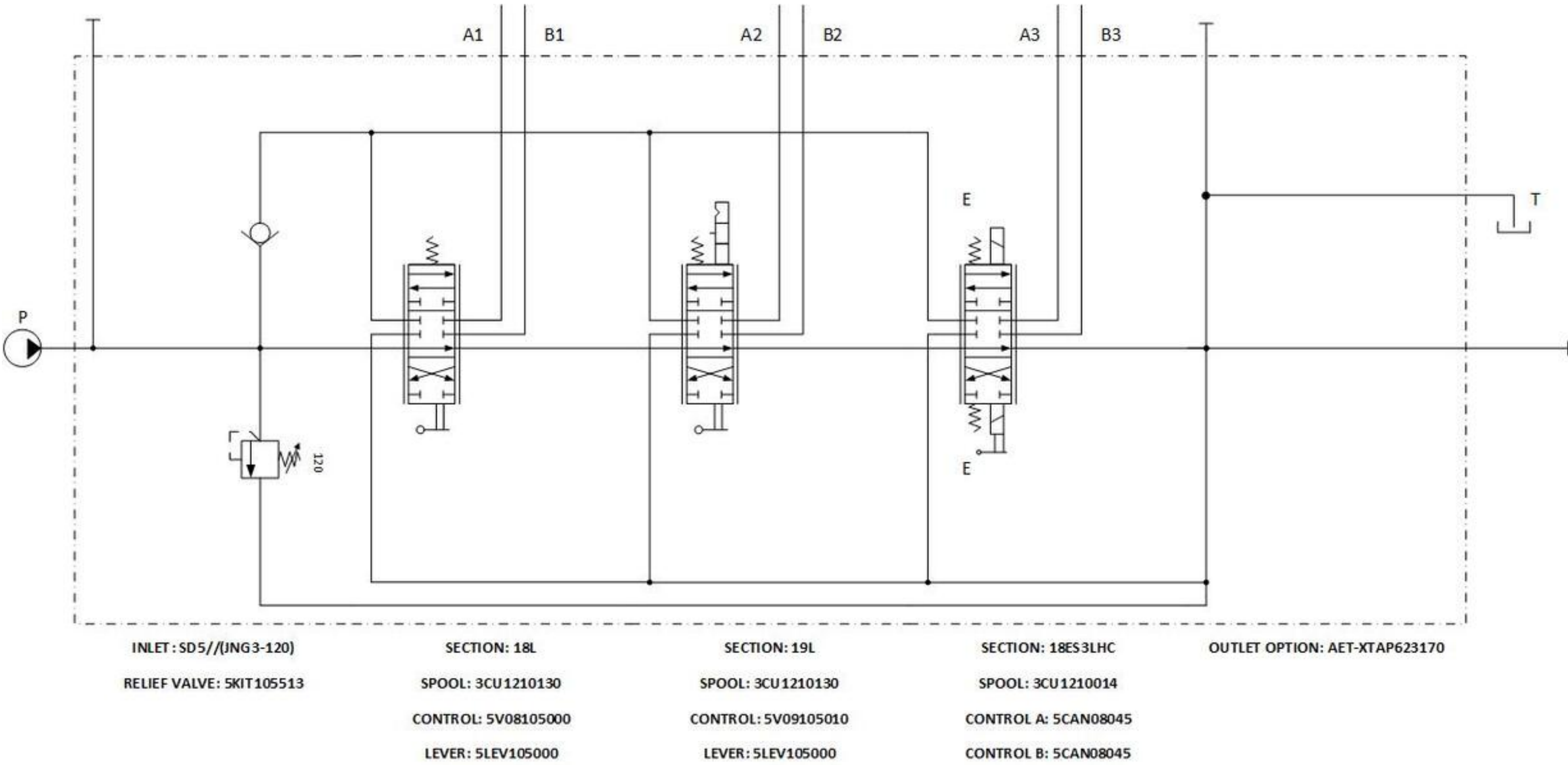


PORTS DIMENSIONS:	
PORT	SIZE
P	BSP3/8
T	BSP3/8
AB	BSP3/8



WORKING CONDITIONS	SD5
Nominal flow	45 l/min
Nominal pressure	315 bar
Max. backpressure	25 bar
Fluid	Mineral based oil
Viscosity range	12 to 400 mm²/s
Seal material	NBR
Temperature range of the fluid	-20°C to +80°C
Enviromental temperature	from -20°C to +60°C
Max. rate of contamination of the fluid	19/16 ISO4406
Internal leakage	15 cm³/min at 100 bar 40°C and 46 mm²/s

ELECTRICAL FEATURES	
Nominal voltage	12 VDC ±10 %
Nominal power	36 W
Nominal current	3 A
Resistance	4 Ohm ±10 %
Duty	ED 100%



For this drawing non-warranty exists, because it is build automatically.
Dimensions not shown, see technical documentation

Configuration Code SD5-HYDRASPECMA-10/10_9:20		Scale 1:1	A1-SW
walvoil		Date	10/10/23
		Draw	HYDRASPECMA
		All rights reserved	
http://www.walvoil.com e-mail: info@walvoil.com REGGIO EMILIA - ITALY		Description : SD5/3-P11NG3-120/18L/19L/18ES3LHC/AET-12VDC	