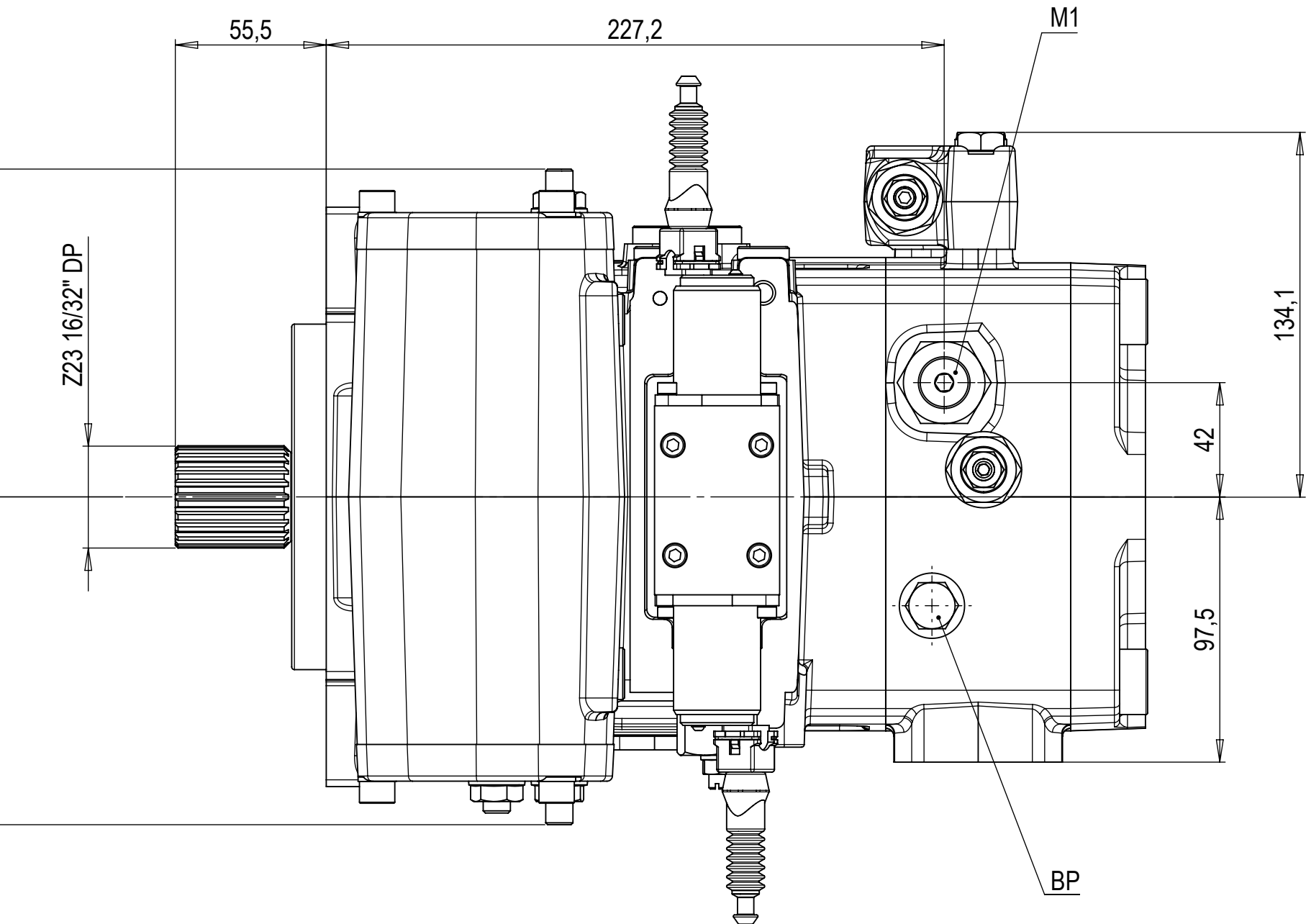
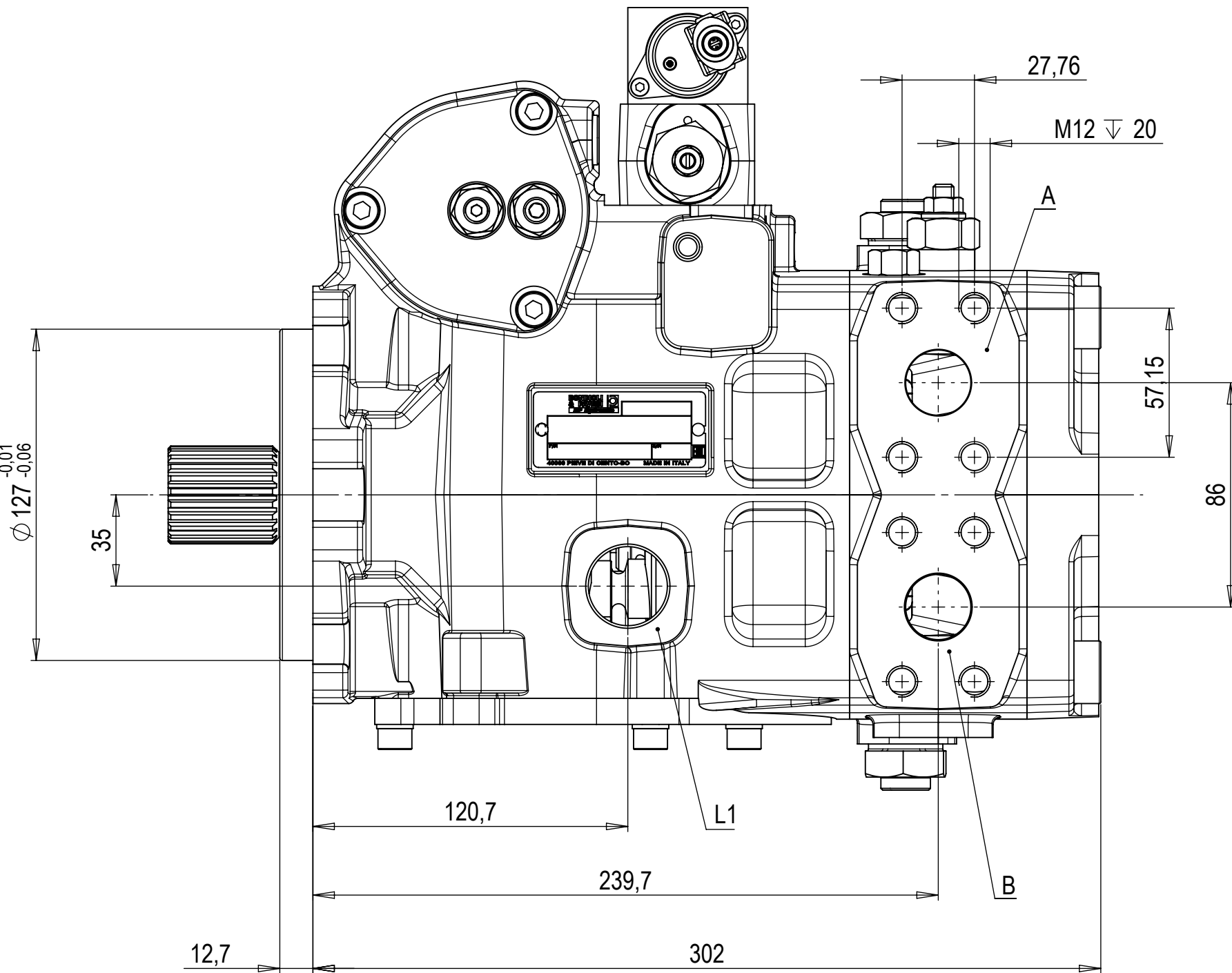
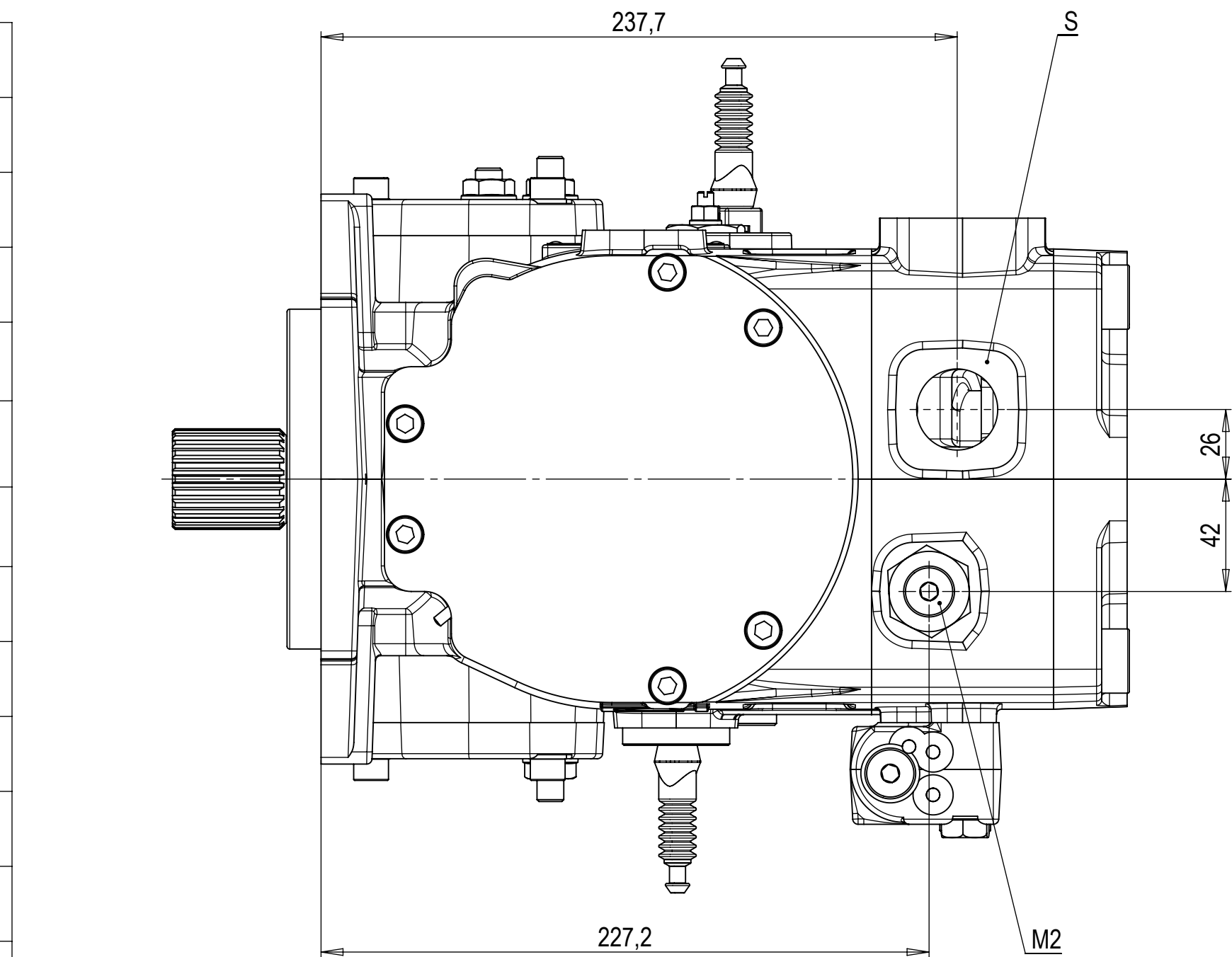
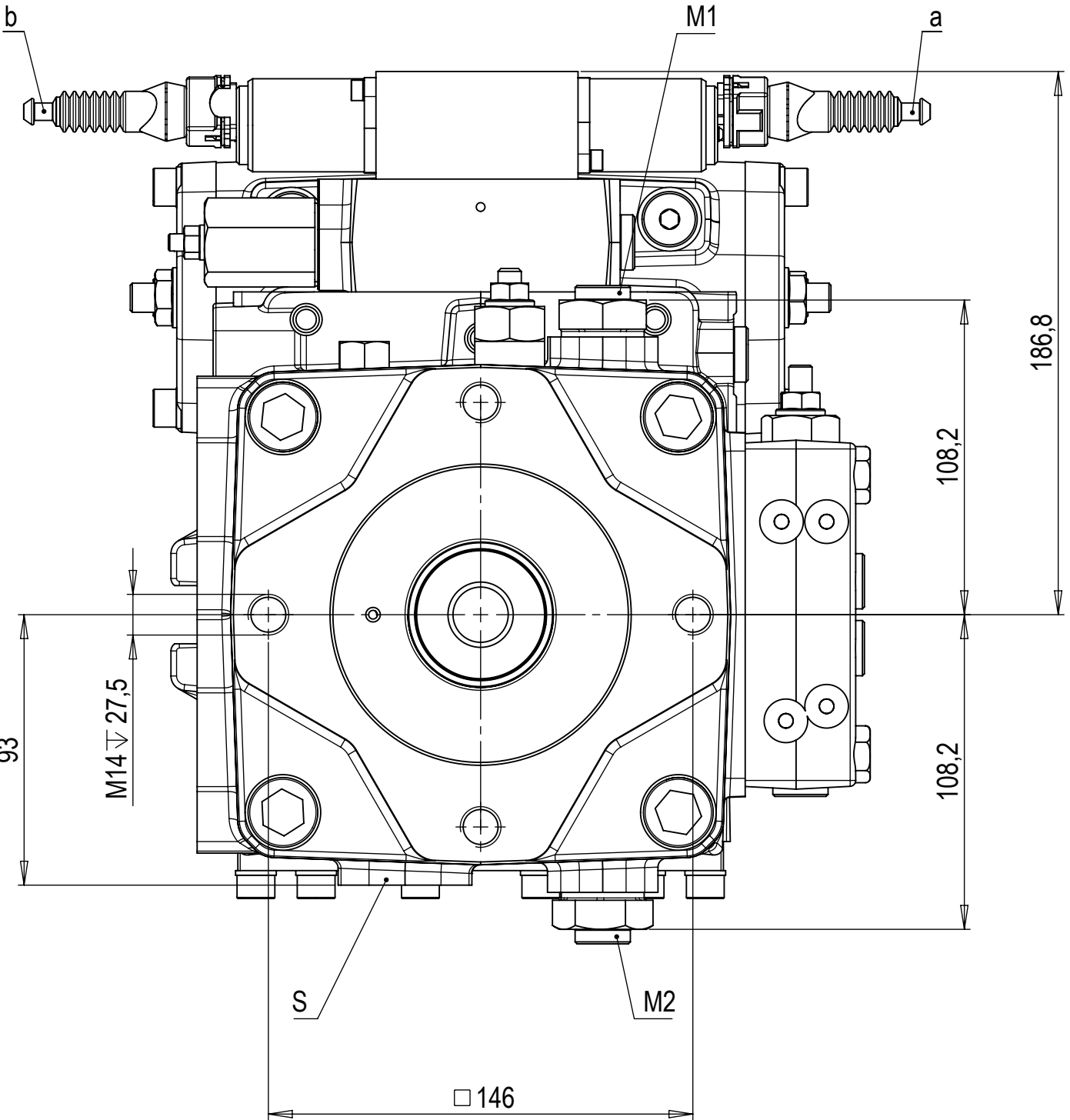
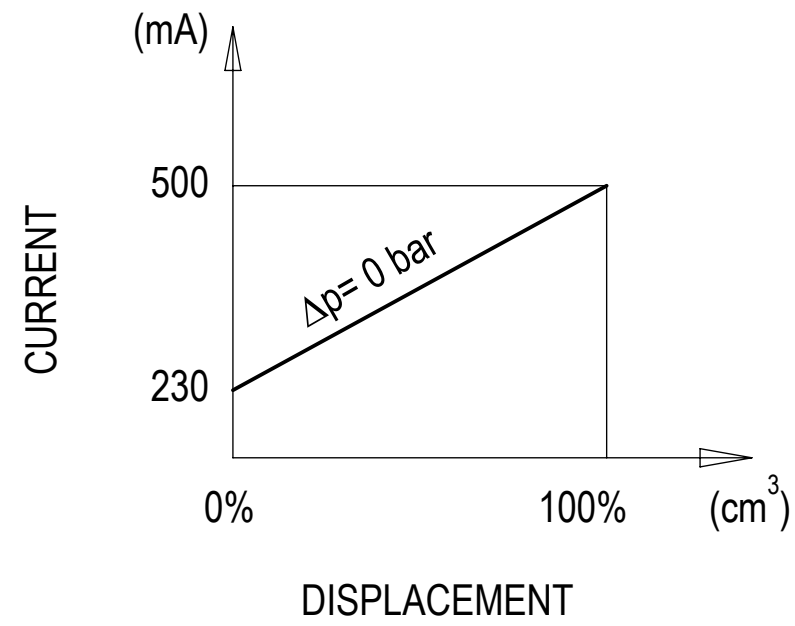


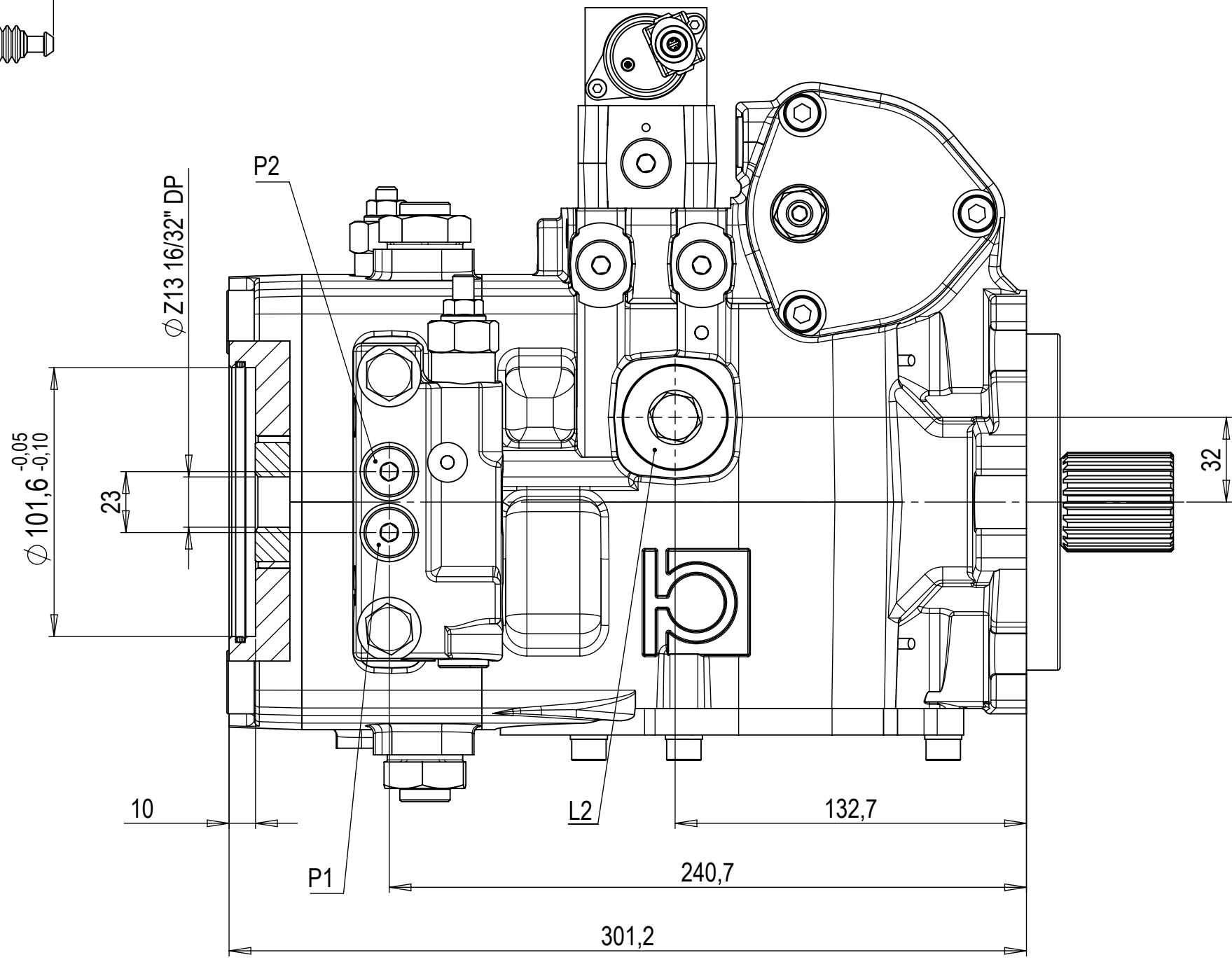
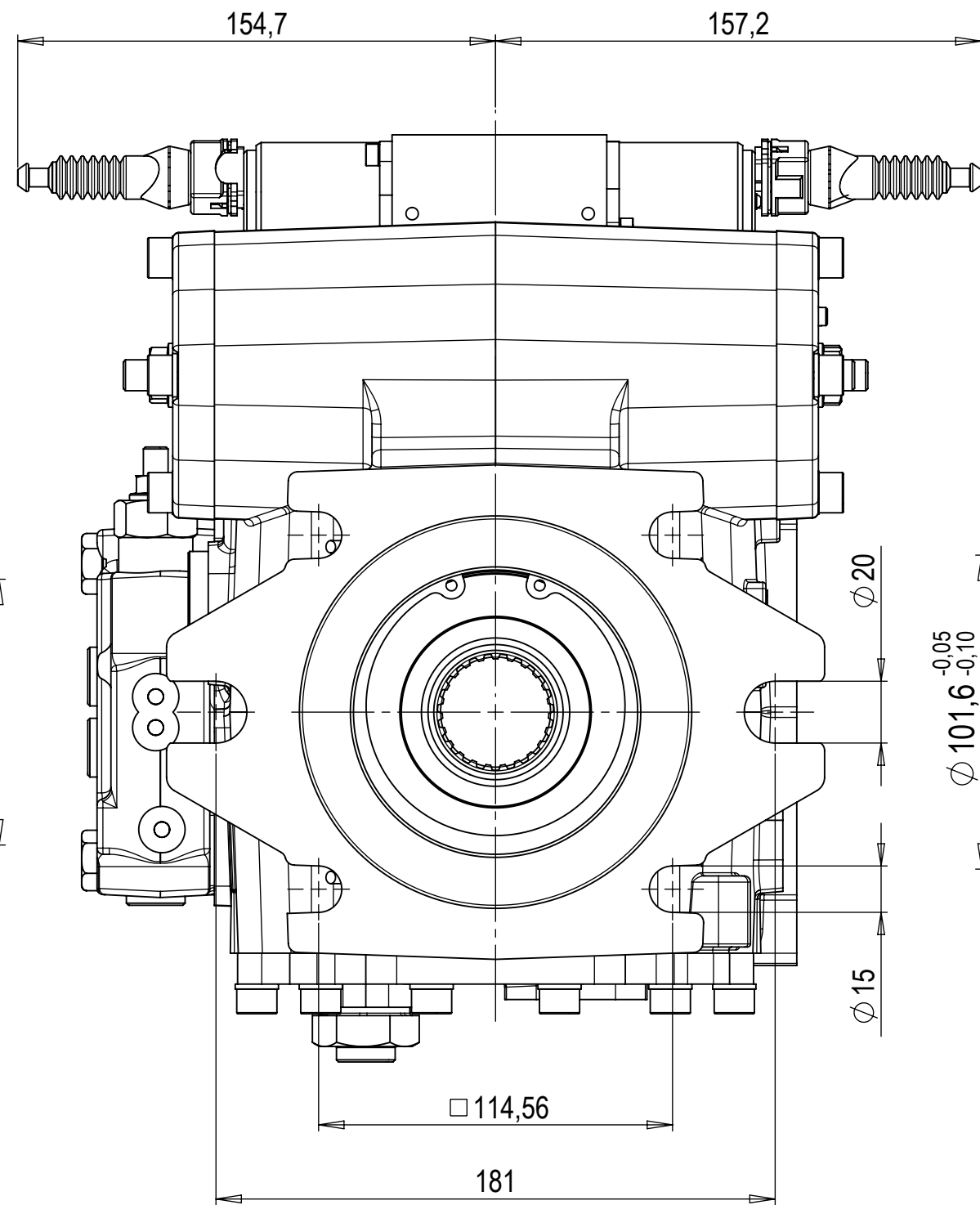
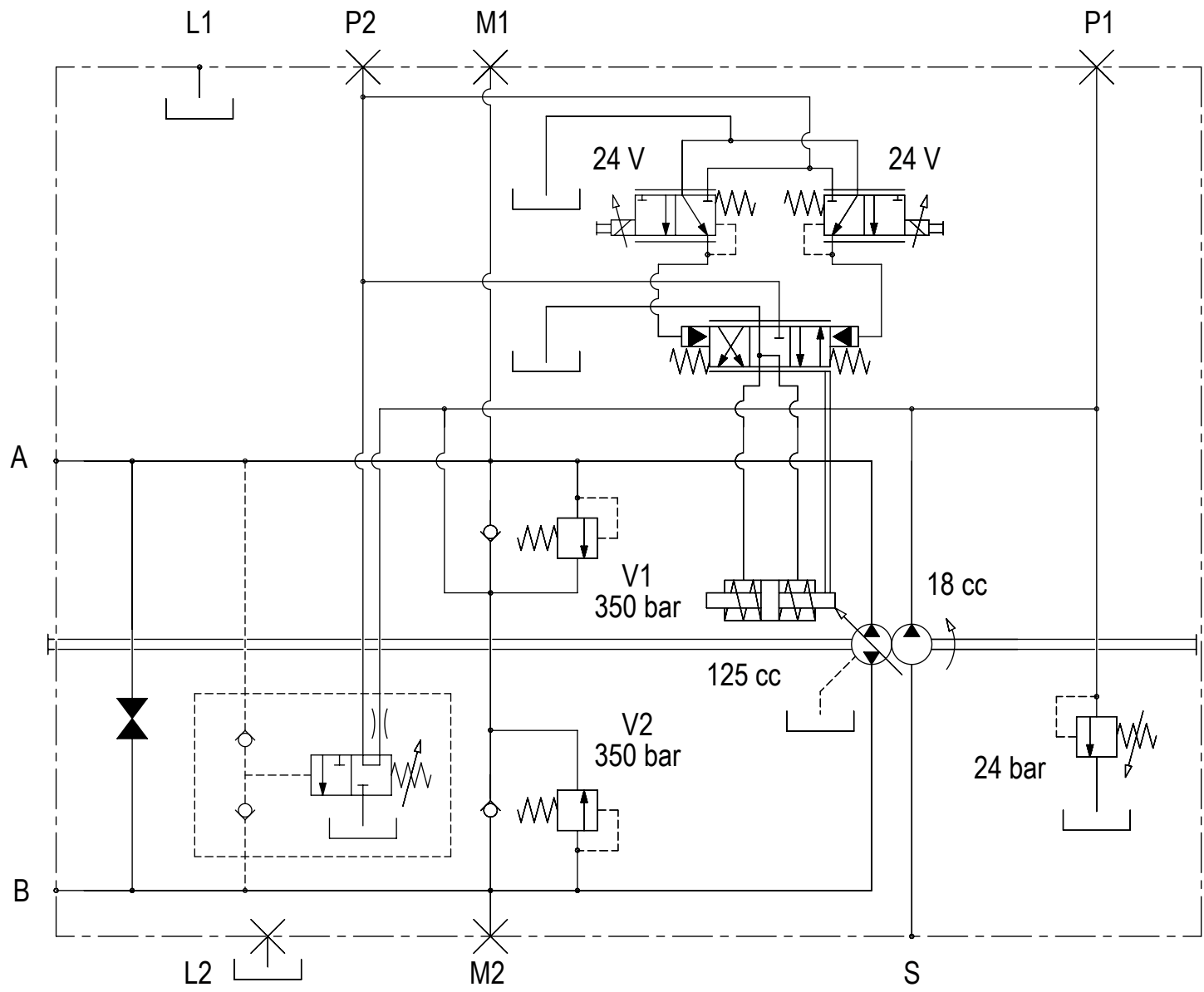
CILINDRATA NOMINALE NOMINAL DISPLACEMENT	125 (cm ³ /g)	
CILINDRATA POMPA DI ALIMENTAZIONE CHARGE PUMP DISPLACEMENT	18 (cm ³ /g)	
TARATURA VALVOLA DI ALIMENTAZIONE CHARGE PUMP RELIEFE VALVE SETTING	24 ± 2 (bar) @ 2500 ± 10 rpm	
TARATURA VALVOLE DI MASSIMA MAIN RELIEFE VALVE SETTING	350 (bar)	
INCLINAZIONE OSCILLANTE IN CILINDRATA MAX SWASH PLATE TILTING ANGLE AT MAX DISPLACEMENT	20 (°)	
CLASSE DI CONTAMINAZIONE RICHIESTA REQUIRED CONTAMINATION CLASS	ISO4406 20/18/15 (NAS1638-9) or better	
TEMPERATURA DI ESERCIZIO (min, max, picco) OPERATING TEMPERATURE (min, max, peak)	-20 °C +85 °C +100 °C	
TEMPERAURA DI STOCCAGGIO STORAGE TEMPERATURE	+50 °C -20 °C	
TIPO DI FLUIDO IDRAULICO TYPE OF HIDRAULIC OIL	ISO 6743-4	
VISCOSITÀ VISCOSITY	Raccomandata Recommended	15-90 (mm ² /s)
	Min/Max	10-1000 (mm ² /s)
PRESSIONE IN ASPIRAZIONE ASSOLUTA ABSOLUTE SUCTION PRESSURE	P min 0,2 (bar) P max 2 (bar)	
PRESSIONE DRENAGGIO DRAIN PRESSURE	2 (bar)	



COMANDO ELETTRICO PROPORZIONALE RETROAZIONATO 24 V 24 V ELECTRICAL PROPORTIONAL FEEDBACK CONTROL



Rotazione Direction	Solenoide in tensione Excited solenoid	Mandata Output
Destra Right	a	B
	b	A



VELOCITA' DI ROTAZIONE (min ⁻¹) SPEED (min ⁻¹)	
MAX	MIN
3000	500

PRESSIONE (bar) PRESSURE (bar)		
CONTINUA CONTINUOUS	INTERMITTENTE INTERMITTENT	PICCO PEAK
330	350	450

Tensione nominale Rated voltage	24 V
Corrente min Min current	180 mA
Corrente max Max current	850 mA
Frequenza PWM PWM frequency	100 Hz

A,B	Utilizzi Uses	Port ISO 6162-2 - P25M	Tappo plastica Plastic plug
L1	Drenaggi Drains	Port ISO 1179-1 - G 1 (18 mm depth)	Tappo plastica Plastic plug
L2			Tappo acciaio Steel plug
S	Aspirazione Feeding pump inlet	Port ISO 1179-1 - G 1 (18 mm depth)	Tappo plastica Plastic plug
Pu	Pres a olio filtrato Filtered oil intake	Port ISO 1179-1 - G 1/4 (12 mm depth)	Tappo acciaio Steel plug
M1,M2	Pres e manometri Manometer intakes	Port ISO 1179-1 - G 1/4 (14 mm depth)	Tappo acciaio Steel plug
P1	Pres a di pressione Pressure intake	Port ISO 1179-1 - G 1/4 (12 mm depth)	Tappo acciaio Steel plug
P2	Pres a di pressione Pressure intake	Port ISO 1179-1 - G 1/4 (12 mm depth)	Tappo acciaio Steel plug
a,b	Pilotaggi Pilots	JPT AMP 2 vie	Connettore maschio Male connector
BP	Valvola By-Pass By-Pass valve		

DERIVATO DA / DERIVED FROM SOSTITUISCE IL / IT REPLACED HPSCH20220006	FOGLIO N. / SHEET N. 1 / 2 COMUNICAZIONE / NOTICE N. H21938	PESO (kg) / WEIGHT (kg) 60.87	DISEGNATO / DESIGNED BY D. Tartari DATA / DATE 28-05-2020	SCALA / SCALE 1:2	FORMATO / FORMAT 840x594	REV.
DESCRIZIONE POMPA HP P8 125 RE 8 G V O 3 J DESCRIPTION PUMP HP P8 125 RE 8 G V O 3 J				CODICE / PART NUMBER HPP8125RE8GV03J		0
REPRODUCTION NOT PERMITTED ALL RIGHT RESERVED				TOUTE REPRODUCTION NON AUTORISEE EST INTERDITE		VIETATE LE RIPRODUZIONI NON AUTORIZZATE