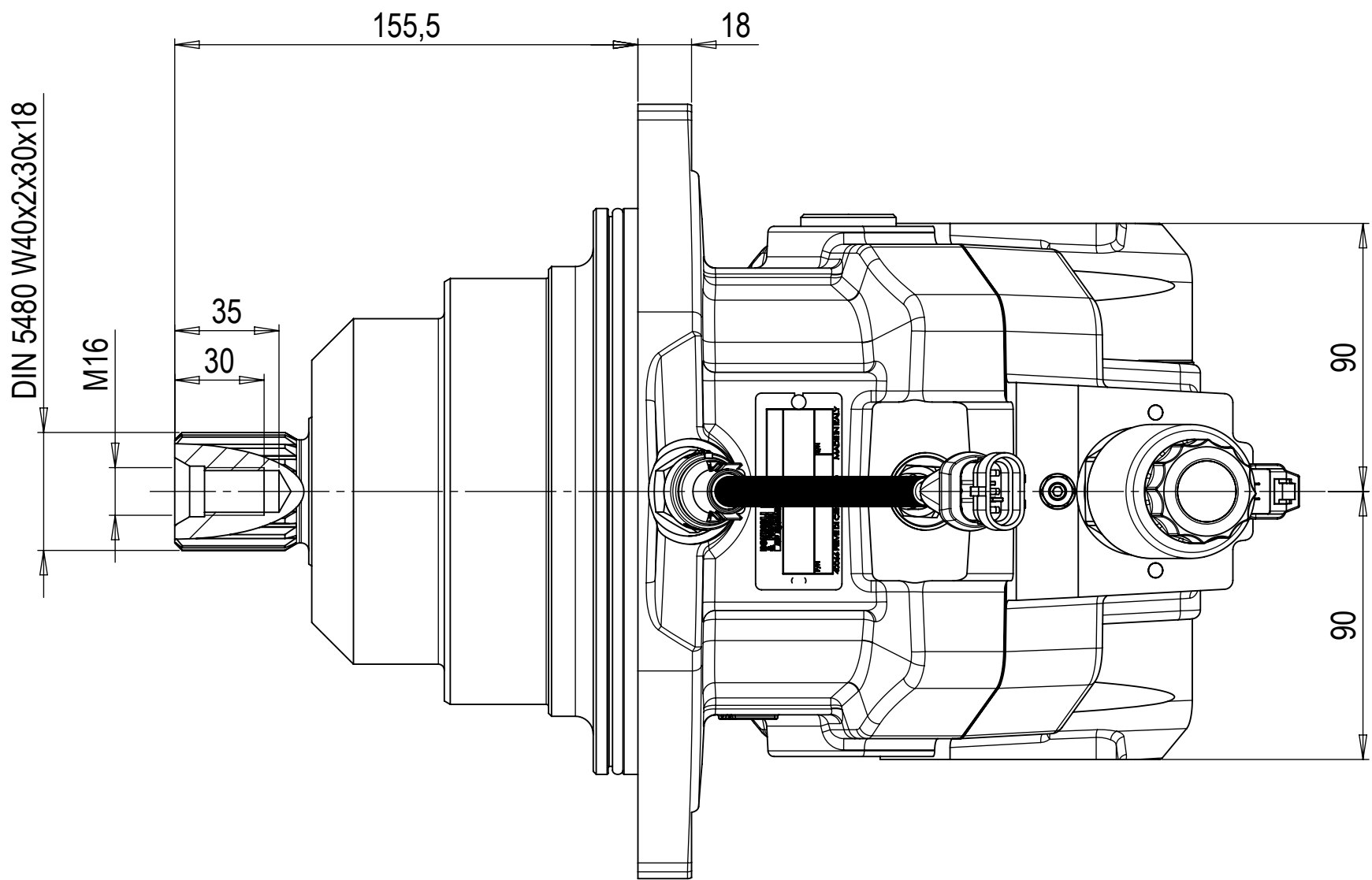
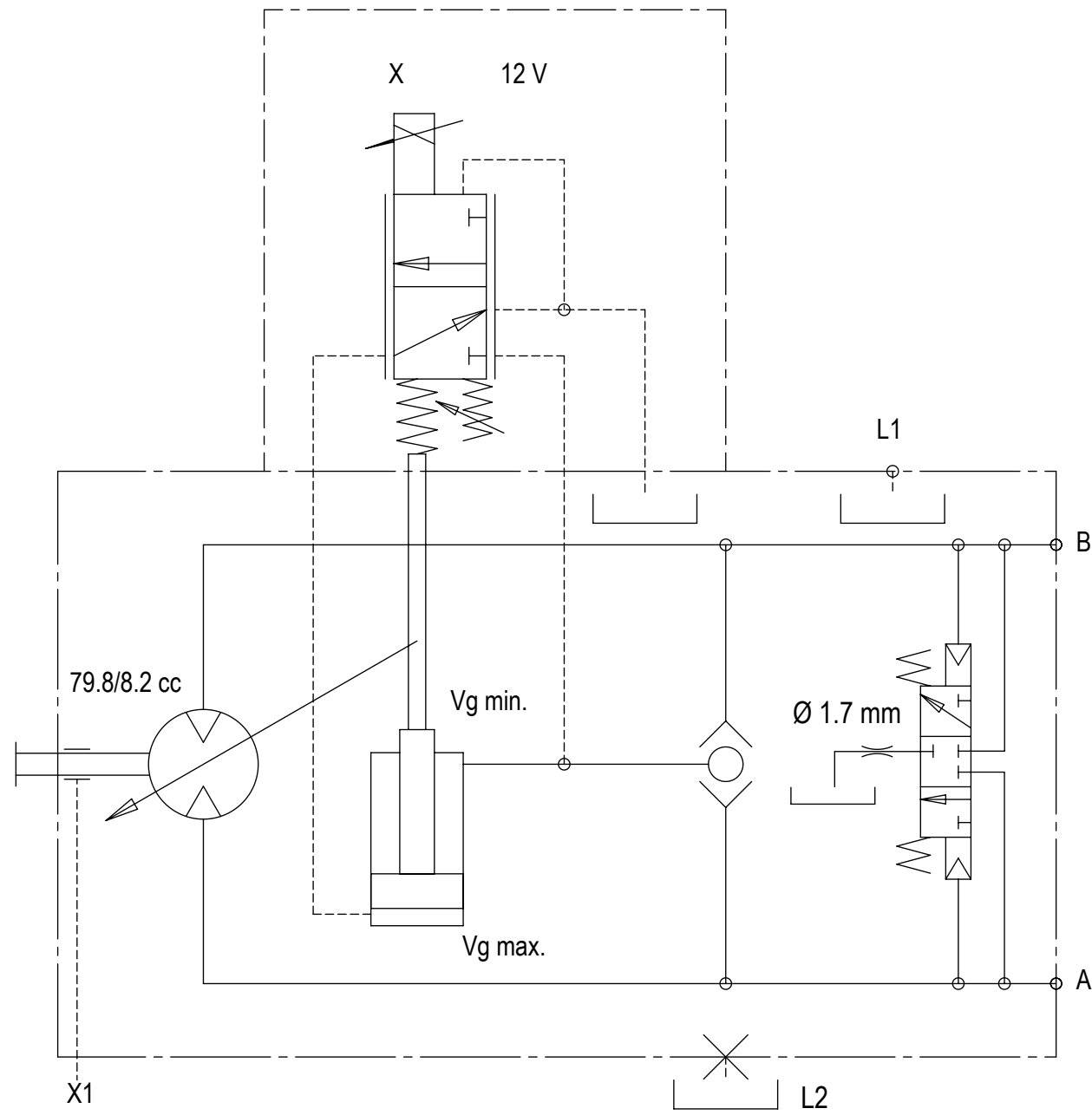
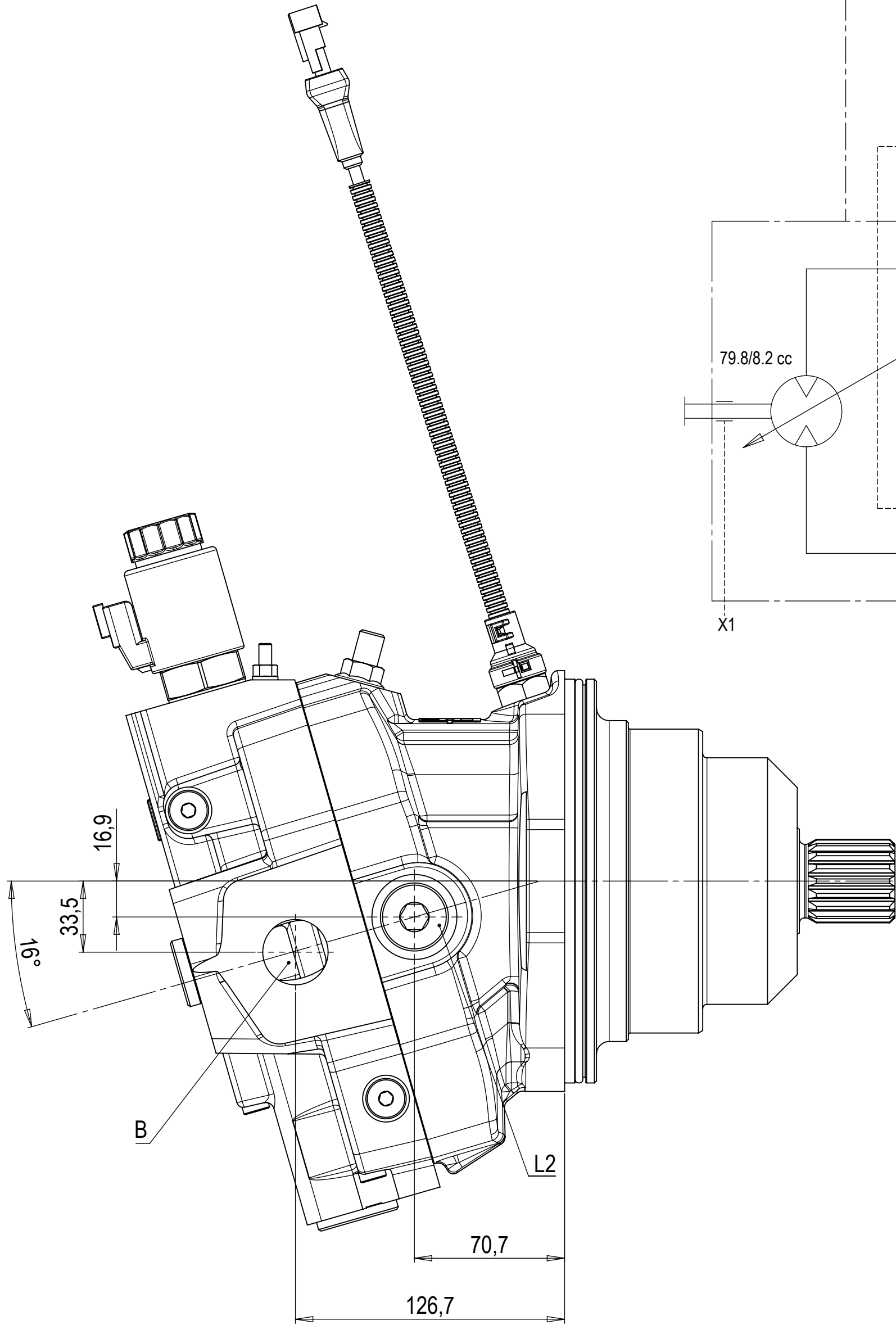
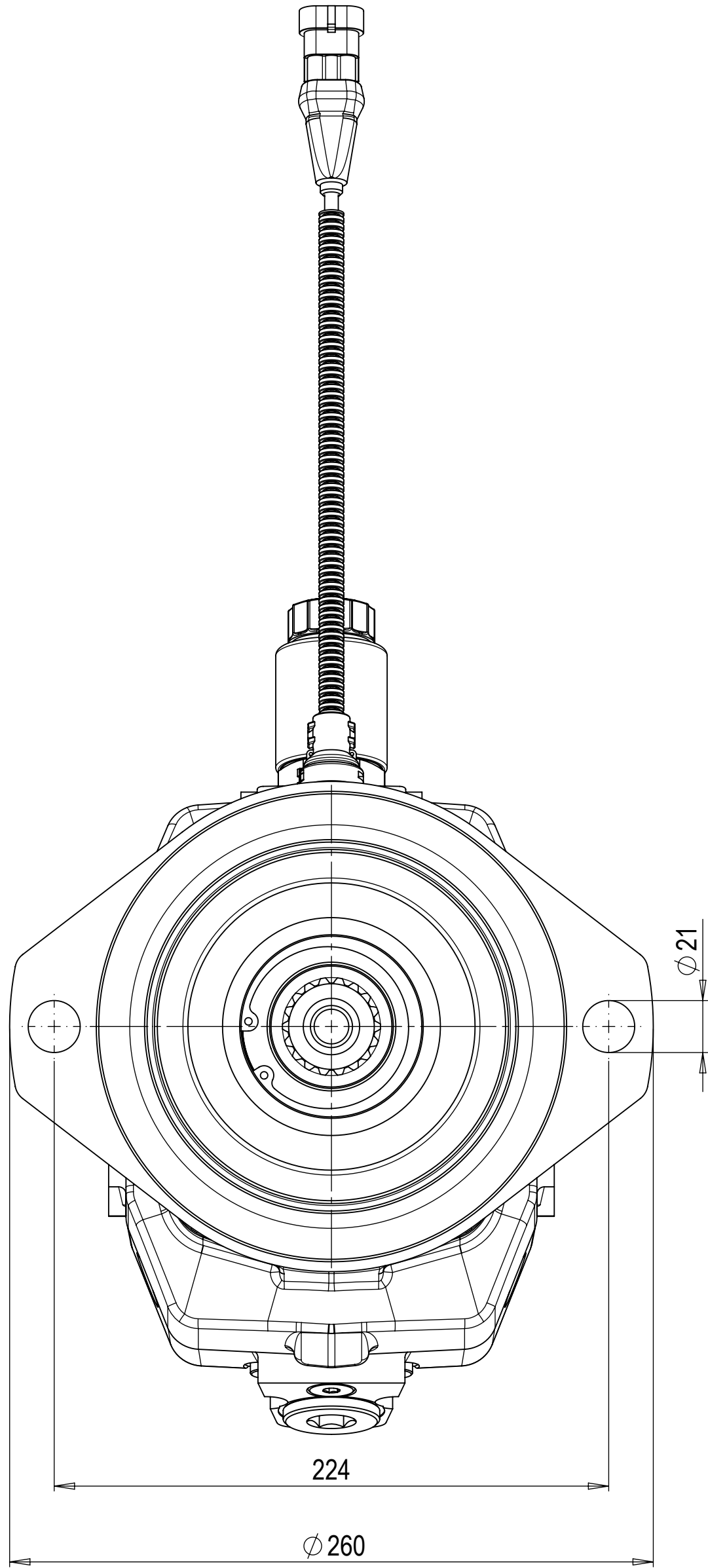
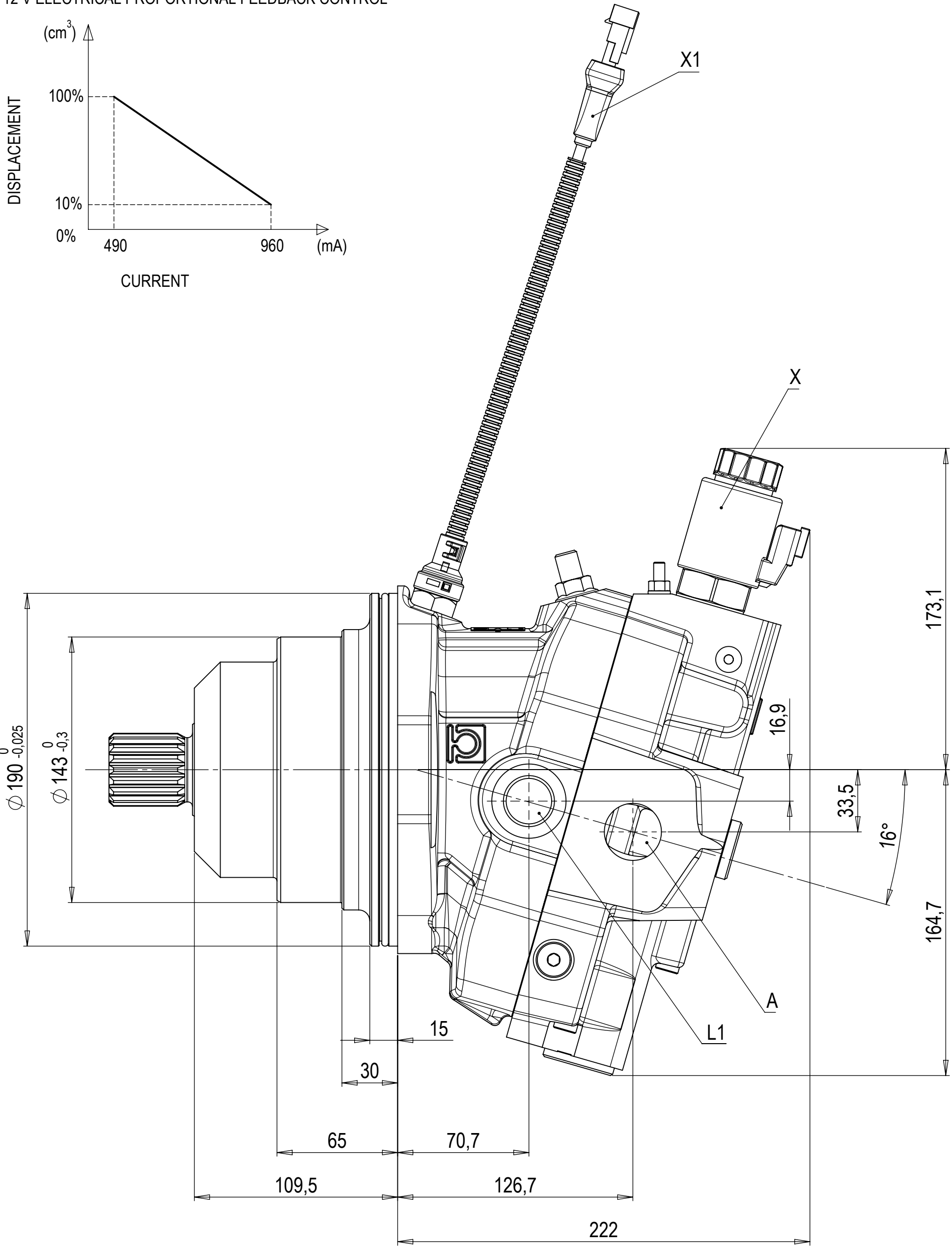
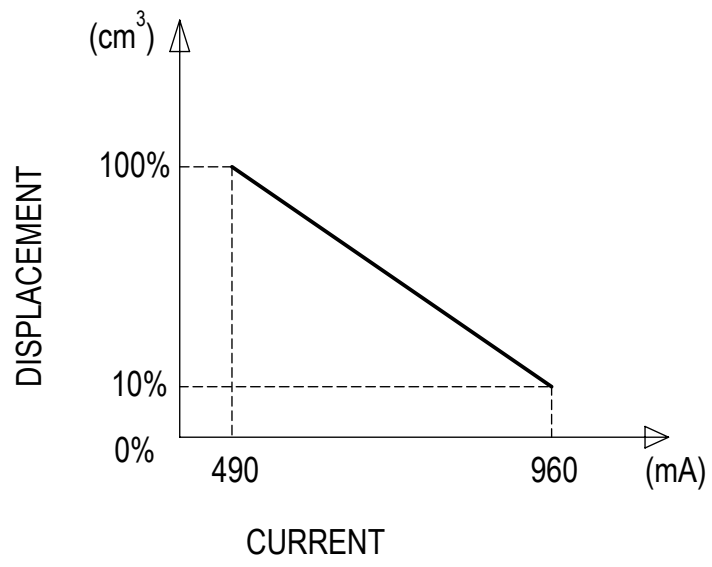


COMANDO ELETTRICO PROPORZIONALE RETROAZIONATO 12 V
12 V ELECTRICAL PROPORTIONAL FEEDBACK CONTROL



Angolo inclinazione oscillante Angle tilting swashplate	
Cilindrata Max (79.8 cm ³) Max displacement (79.8 cm ³)	Cilindrata Min (8.2 cm ³) Min displacement (8.2 cm ³)
26 °	2.6 °

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

Ingresso Inlet	Rotazione Direction
A	Sinistra Left
B	Destra Right

A,B	Bocche (flangia SAE) Ports (SAE flange)	Port ISO 1179-1 - G 1 (18 mm depth)	Tappo plastica Plastic plug
L1	Drenaggi Drains	Port ISO 1179-1 - G 3/4 (16 mm depth)	Tappo plastica Plastic plug
L2			Tappo acciaio Steel plug
X	Elettrovalvola Solenoid valve	12 VOLT	Connettore deutsch DT04 - 2P Deutsch connector DT04 - 2P
X1	Sensore di giri RPM sensor		

DERIVATO DA / DERIVED FROM	FOGLIO N. / SHEET N. 1 / 2		DISEGNATO / DESIGNED BY M. Rivalta		
SOSTITUISCE IL / IT REPLACED HPSCH19136101	COMUNICAZIONE / NOTICE N. H21860	PESO (Kg) / WEIGHT (Kg) 41.41	DATA / DATE 24-04-2020		
SOSTITUITO DAL / REPLACED FROM	NOTE / NOTES			SCALA / SCALE 1:2	FORMATO / FORMAT 840x594
DESCRIZIONE MOTORE HPBA08008PBGLOV-043		CODICE / PART NUMBER			REV.
DESCRIPTION MOTOR HPBA08008PBGLOV-043		HPBA08008PBGLOV043			0
REPRODUCTION NOT PERMITTED ALL RIGHT RESERVED		TOUTE REPRODUCTION NON AUTORISEE EST INTERDITE		VIETATE LE RIPRODUZIONI NON AUTORIZZATE	

SPEED SENSOR CHARACTERISTICS (X1)

- CONNETTORE FEMMINA/FEMALE CONNECTOR: TYCO SUPERSEAL 1.5 3 pin
- PINS CONNECTION: pin 1 - (OUT)sig., pin 2 - GND, pin 3 - Vdc
- ALIMENTAZIONE/POWER SUPPLY: min 4.5Vdc max 18 Vdc (GUAINA GRIGIA-GREY CORRUGATED TUBE)
- CORRENTE IN USCITA/OUTPUT CURRENT: max 25 mA
- USCITA SEGNALE(FREQ.)/OUTPUT SIGNAL (FREQ.): SQUARE WAVE - Open collector (external pull-up resistor is required)
- PULL UP RESISTENZA/PULL UP RESISTOR: min 2,2 kohm, max 10 kohm
- GRADO DI PROTEZIONE/DEGREE OF PROTECTION: IP67
- FORZA DI SERRAGGIO/TIGHTENING TORQUE: 25 Nm