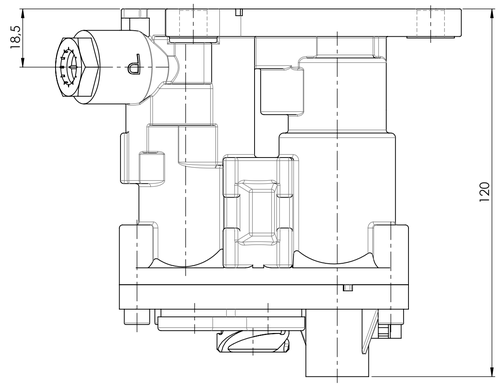
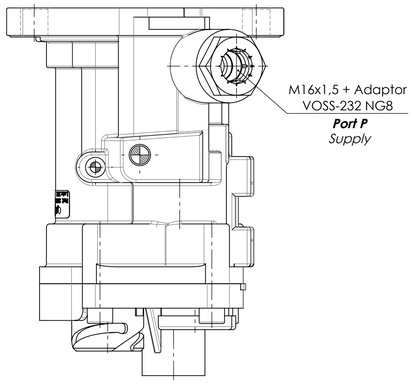
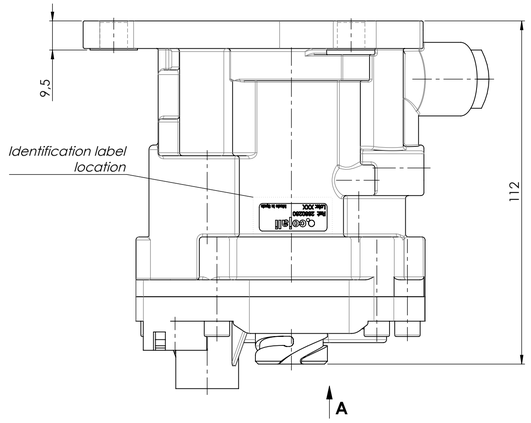
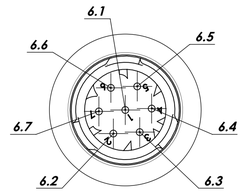


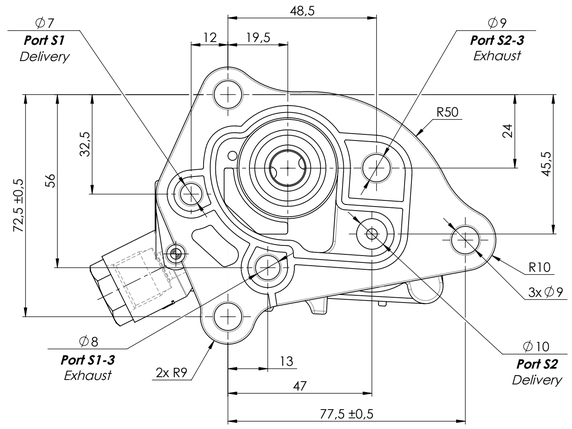




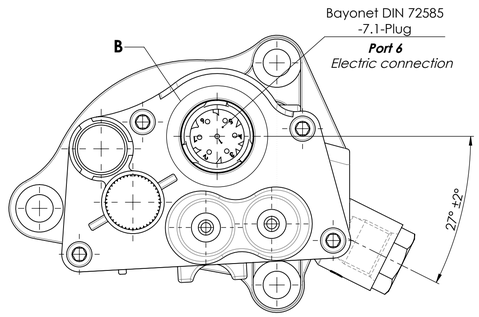
'B'
3 : 2



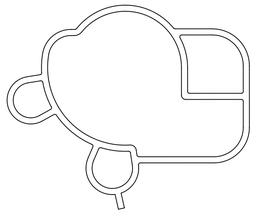
Pin	Function / Función
6.1	Pressure sensor - Signal / Sensor de presión - Señal
6.2	Proportional solenoid valve - GND / Electroválvula proporcional - Masa
6.3	Solenoid valve - Positive / Electroválvula - Positivo
6.4	Solenoid valve - GND / Electroválvula - Masa
6.5	Pressure sensor - GND / Sensor de presión - Masa
6.6	Pressure sensor - Positive / Sensor de presión - Positivo
6.7	Proportional solenoid valve - Positive / Electroválvula proporcional - Positivo



'A'

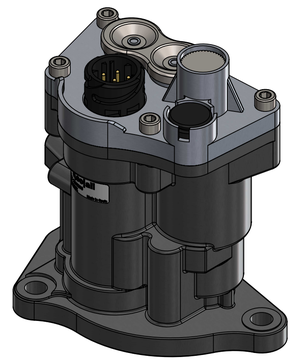


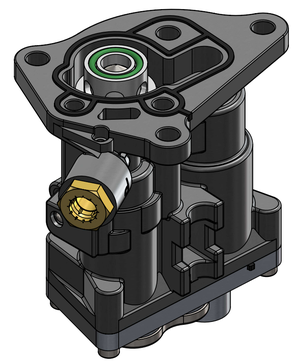
Sealing gasket (included)
- Width: 3 mm
- Thickness: 3 mm



O-ring Ø17x2,7 (included)





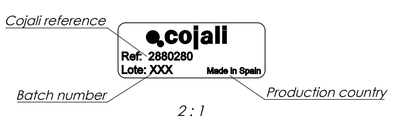


Technical data / Datos técnicos:

Operating pressure / Presión de trabajo	max. 10 bar
Permissible medium / Medio de funcionamiento	Air / Aire
Weight / Peso	1050 gr

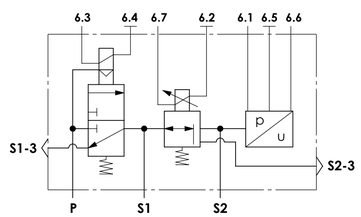
Solenoid specifications / Especificaciones del solenoide	
Voltage / Voltaje	24 V
Current consumption / Consumo de corriente	max. 2,2 A
Pressure sensor specifications / Especificaciones del sensor de presión	
Voltage / Voltaje	5 V
Current consumption / Consumo de corriente	max. 0,01 A

Identification label / Etiqueta de identificación:

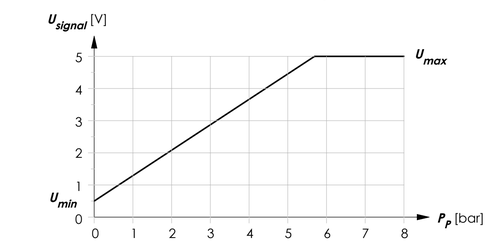


2 : 1

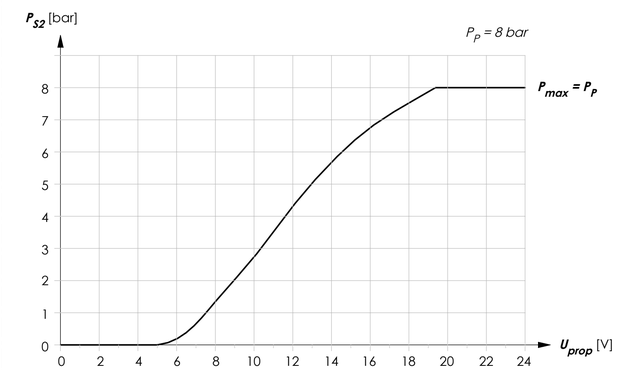
Pneumatic scheme / Esquema neumático:



Signal of pressure sensor as a function of supply pressure /
Señal de salida del sensor en función de la presión de alimentación:



Delivery pressure (S2) as a function of voltage of proportional solenoid valve /
Presión de salida (S2) en función del voltaje en la electroválvula proporcional:



Modification	nº	Modified	Date	Reason
	4			
	3			
	2			
	1			

Comments

Drawn	28/09/23 J.S.
Checked	28/09/23 O.V.
General Tolerance	ISO 2768 c-K
Material	-
Assembly	-
Part name	Retarder control valve
ID. Reference	2880280
Scale: 1/1	Sheet 1/1
Review: 0	

cojali