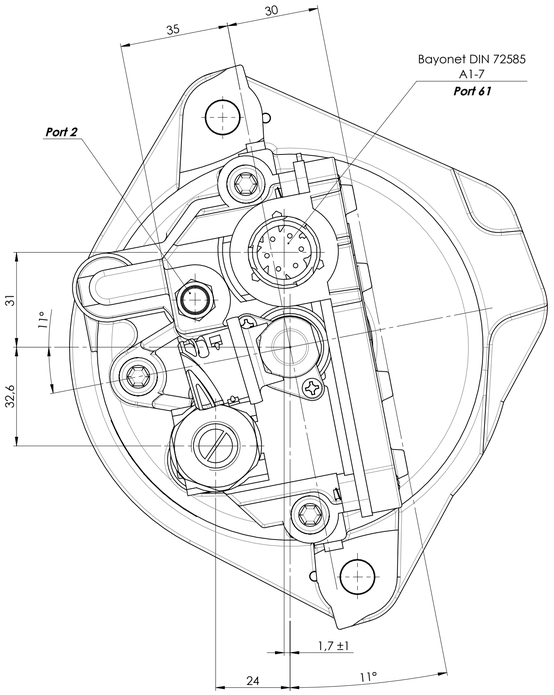
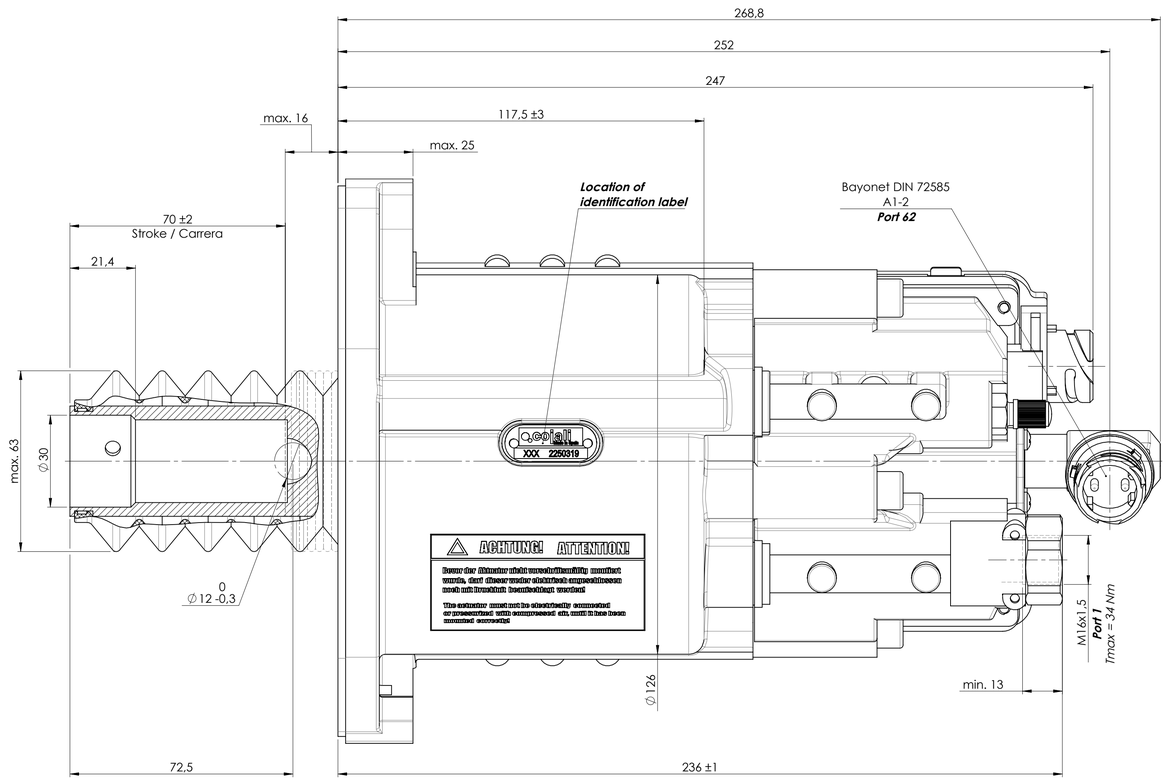
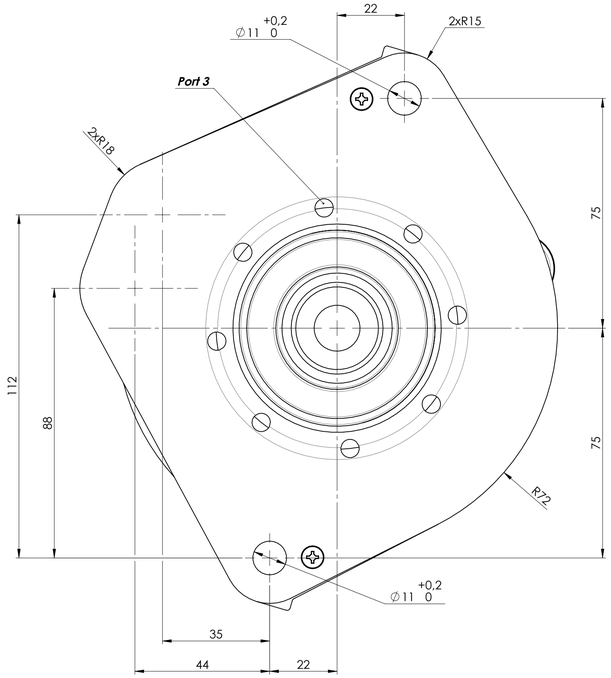






Technical data / Datos técnicos:

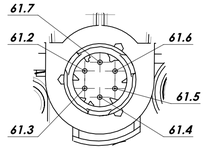
Part number adaptable to / Referencia adaptable a	9701500010
Operating pressure / Presión de trabajo	max. 8,5 bar
Pneumatic section / Sección neumática	104,5 cm^2
Permissible medium / Medio de funcionamiento	Air / Aire
Operating temperature range / Rango de temperatura	-40˚C to / a +105˚C
Weight / Peso	4350 gr

Port / Conexión	Function / Función
1	Air inlet / Entrada de aire
2	Bleed valve / Válvula de purga
3	Air exhaust / Escape
61	Electrical connection to solenoid block / Conexión eléctrica al bloque de solenoides
62	Inductive sensor / Sensor inductivo

Sensor	
Measuring principle / Principio de medición	Inductive / Inductivo
Ohmic resistance / Resistencia óhmica	73,5 Ω
Solenoid valve / Electroválvula	
Type / Tipo	Solenoid valve 2/2, normally closed / Electroválvula 2/2, normalmente cerrada
Nominal pressure / Presión nominal	From/Desde 6,5 to/a 8,5 bar
Nominal voltage / Voltaje nominal	24 V
Nominal current / Corriente nominal	max. 1,7 A
Nominal diameter / Diámetro nominal	1,4 / 2,7
Coil resistance / Resistencia bobina	From/Desde 14 to/a 16,5 Ω

Port 61

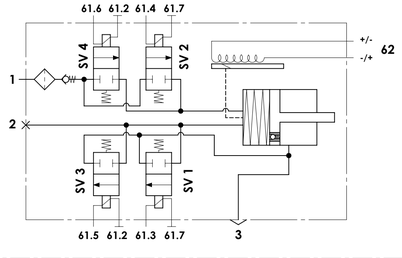
Pin	Function / Función
61.2	Inlet & Exhaust Low Airflow - Ground / Válvulas de admisión y escape lentos - Masa
61.3	Exhaust High Airflow - Positive / Válvula de escape rápido - Positivo
61.4	Inlet High Airflow - Positive / Válvula de admisión rápida - Positivo
61.5	Exhaust Low Airflow - Positive / Válvula de escape lento - Positivo
61.6	Inlet Low Airflow - Positive / Válvula de admisión lenta - Positivo
61.7	Inlet & Exhaust High Airflow - Ground / Válvulas de admisión y escape rápidos - Masa



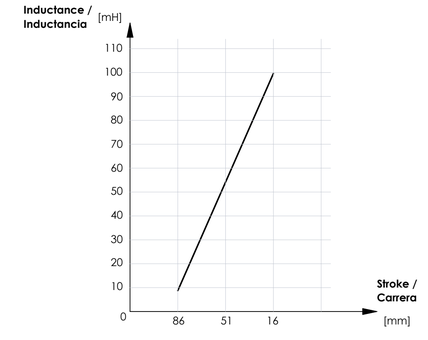
Caution / Precaución: ⚠

Do not actuate the device if it is not fitted on its mounting bracket. /
No accionar el dispositivo si no está fijado en su soporte de montaje.

Pneumatic scheme / Esquema neumático:



Inductance of sensor / Inductancia del sensor:



Identification label / Etiqueta de identificación:

Scale 2 : 1

Modification	nº	Modified	Date	Reason	Drawn	cojali
	4					
	3				05/11/20 J.S.	
	2				Checked	
	1	J.S.	22/05/24	New generation	05/11/20 O.V.	
Comments					General Tolerance	Assembly: -
					ISO 2768 v-K	Part name: Clutch servo
					Material	ID. Reference: 2250319
					-	Scale: 1/1
						Review: 1
						Sheet 1/1