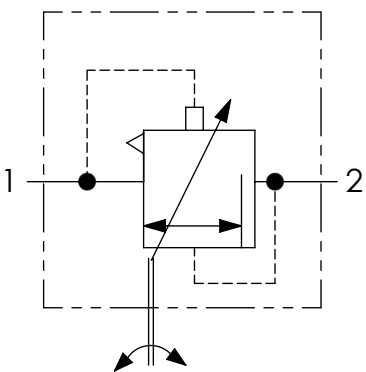
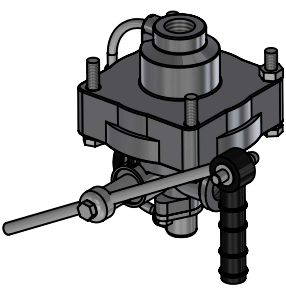
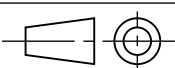
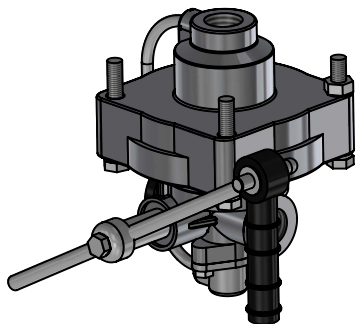
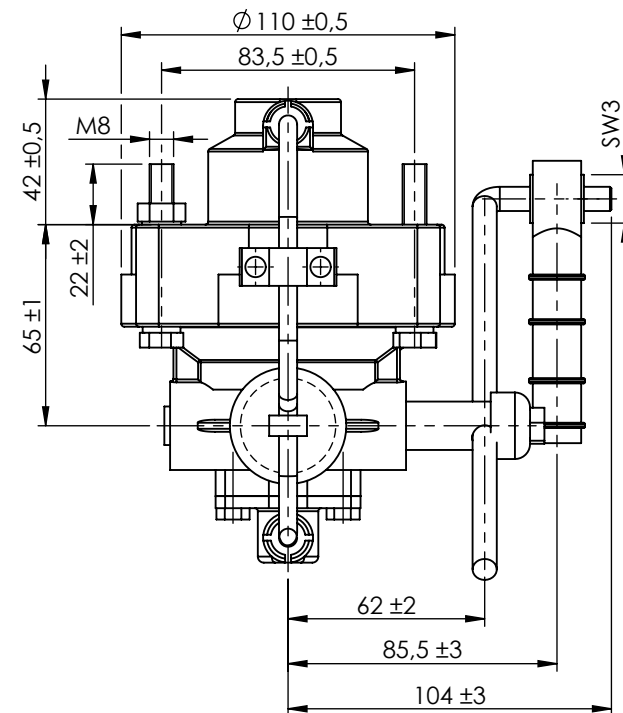
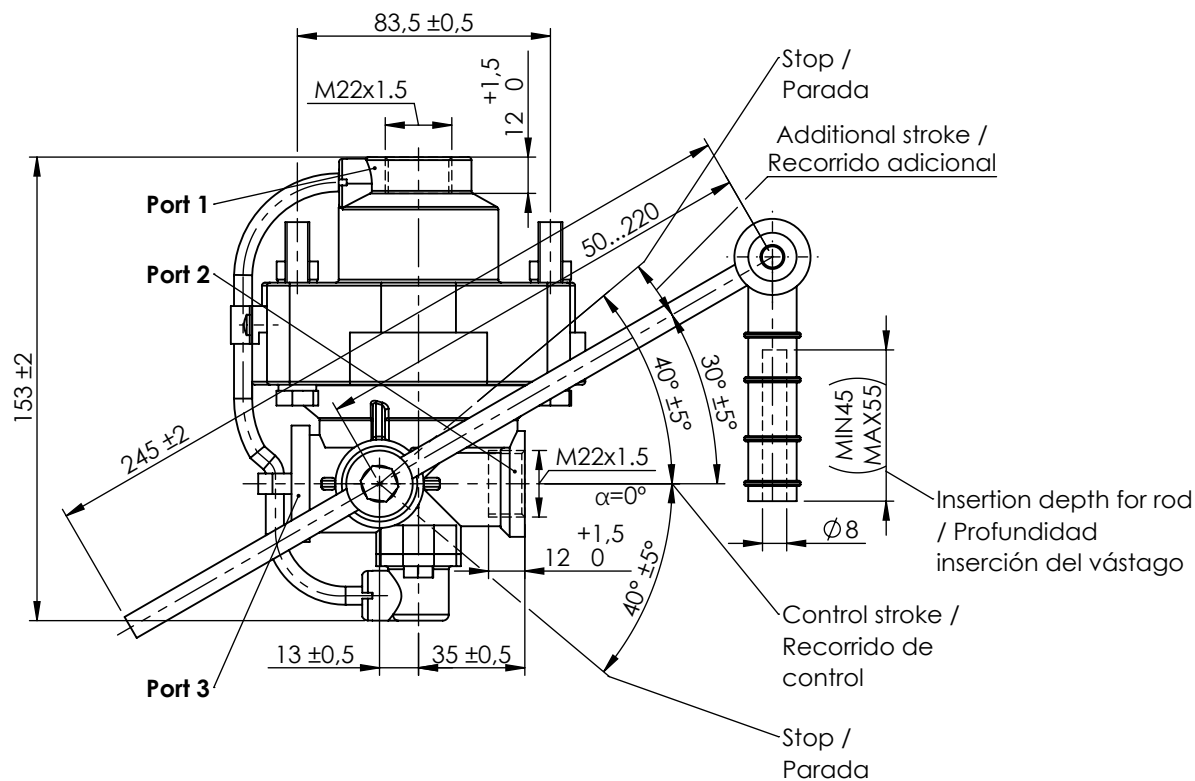
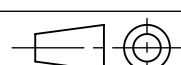


1		2		3		4													
A	Technical sheet / Datos técnicos:						A												
	Part number adaptable to / Referencia adaptable a					4757010010													
	Operating pressure / Presión de trabajo					max. 10 bar													
	Actuation angle / Ángulo de actuación					-40° to / a +30°													
	Regulation index / Índice de regulación					1 : 4													
	Permissible medium / Medio de funcionamiento					Air / Aire													
	B	Operating temperature range / Rango de temperatura						-40°C to / a +80°C											
Weight / Peso					1450 gr														
C							C												
	<table border="1"> <thead> <tr> <th colspan="3">Pressure regulation / Regulación de presión</th> </tr> <tr> <th>Angle / Ángulo</th> <th>P1</th> <th>P2</th> </tr> </thead> <tbody> <tr> <td>$\alpha = 0^\circ$</td> <td>7.0 bar</td> <td>3.5 bar</td> </tr> <tr> <td>$\alpha = 30^\circ$</td> <td>7.0 bar</td> <td>7.0 bar</td> </tr> </tbody> </table>							Pressure regulation / Regulación de presión			Angle / Ángulo	P1	P2	$\alpha = 0^\circ$	7.0 bar	3.5 bar	$\alpha = 30^\circ$	7.0 bar	7.0 bar
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Port / Conexión	Function / Función	Thread / Rosca																	
1	Supply / Alimentación	M22x1.5																	
2	Output / Salida	M22x1.5																	
3	Exhaust / Escape	-																	
D							D												
	Purpose / Propósito: To automatically control braking effort on an axle in response to the suspension deflection caused by the vehicle load and to ensure rapid supply and exhaust for the brake actuators by means of the integral relay. / Controlar automáticamente el esfuerzo de frenada en un eje como respuesta a la desviación en la suspensión causada por la carga para asegurar el rápido suministro y escape de los actuadores de freno por medio del relé.																		
E	Installation requirements / Requisitos para la instalación: The valve must be installed vertically with the exhaust port (3) pointing downwards. At least 2 of 4 M8 mounting bolts should be used to attach the valve to the chassis. / La válvula debe montarse verticalmente con el escape (3) hacia abajo. La válvula se fijará al chasis con, al menos, 2 de los 4 tornillos M8.						E												
F	Modification	4				Drawn		F											
		3				16/07/18 A.I.													
		2				Checked													
		1				16/07/18 O.V.													
	nº	Modified	Date	Reason	General Tolerance	Assembly	-												
	Comments					-	Part name		ALB										
						Material	ID. Reference		2220201										
					-	Scale: -													
					Review: 0	Sheet 1/2													
PG/18/02 rev.1 1		2		3		4													



Modification	4					Drawn		
	3					16/07/18 A.I.		
	2					Checked		
	1					16/07/18 O.V.		
	nº	Modified	Date	Reason	General Tolerance	Assembly	-	
Comments					ISO 2768 c-K	Part name	ALB	
					Material	ID. Reference	2220201	
					-	Scale: 2/5		
						Review: 0		
							Sheet 2/2	