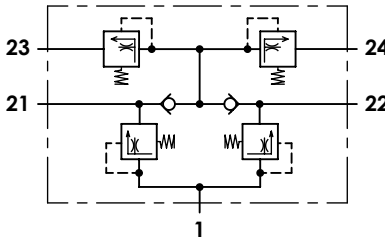
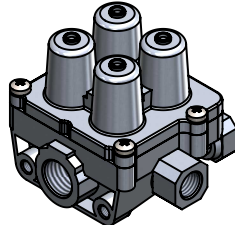
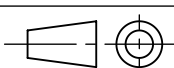
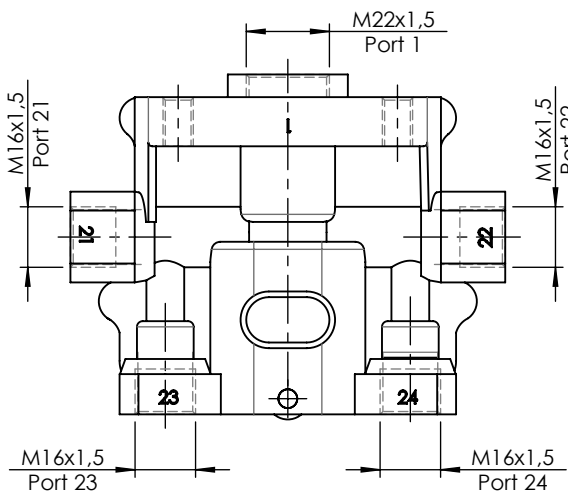
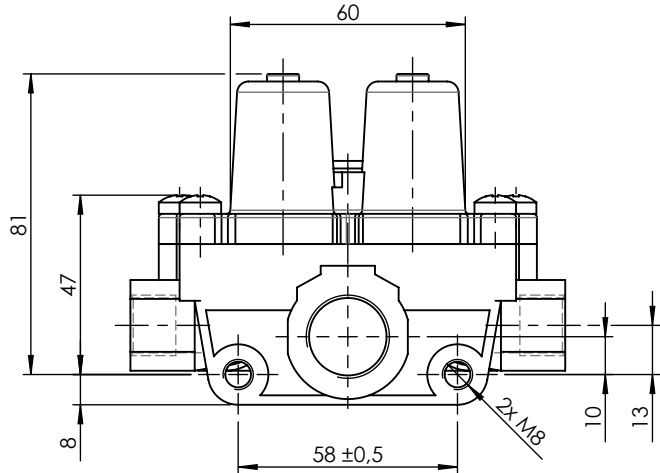
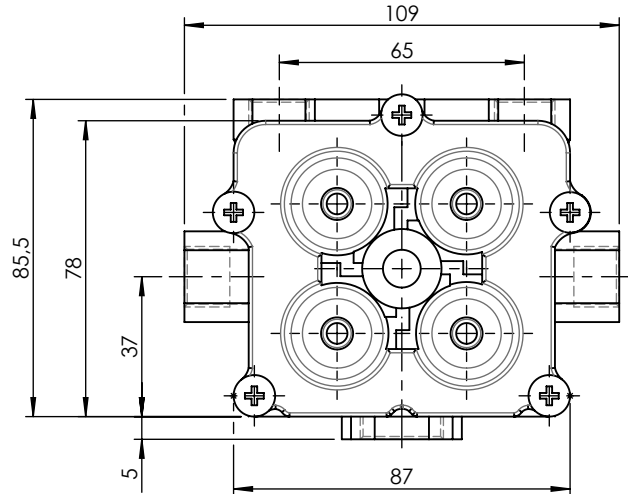
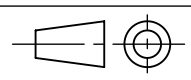
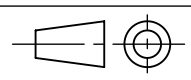
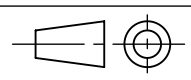


1		2		3		4				
Technical sheet / Datos técnicos:										
A	Part number adaptable to / Referencia adaptable a					9347140280				
	Operating pressure / Presión de trabajo					max. 13 bar				
	Permissible medium / Medio de funcionamiento					Air / Aire				
	Operating temperature range / Rango de temperatura					-40°C to / a +90°C				
	Weight / Peso					700 gr				
B										
C	Port / Conexión		Function / Función				Thread / Rosca			
	1		Supply / Alimentación				M22x1,5			
	21		Delivery to service brake circuit 1 / Salida al circuito del freno de servicio 1				M16x1,5			
	22		Delivery to service brake circuit 2 / Salida al circuito del freno de servicio 2				M16x1,5			
	23		Delivery to parking brake circuit and trailer / Salida al circuito del trailer y del freno de parking				M16x1,5			
	24		Delivery to auxiliary circuit / Salida al circuito de auxiliares				M16x1,5			
D	Circuit / Circuito		1		2		3		4	
	Port / Conexión		21		22		23		24	
	Opening pressure / Presión de apertura (bar)		6,5 ⁰ _{-0,3}		7,4 ⁰ _{-0,3}		6,5 ⁰ _{-0,3}			
	Closing pressure dynamic / Presión de cierre dinámica (bar)		≥ 4,5		≥ 4,5		≥ 4,5			
	Closing pressure static / Presión de cierre estática (bar)		0		≥ 4,5		≥ 4,5			
			≥ 4,5		0		≥ 4,5			
			≥ 4,5		0		≥ 4,5			
			≥ 4,5		≥ 4,5		0			
	Purpose / Propósito:									
To distribute clean and dry air from the air dryer to different pneumatic circuits. Ensure pressure in brake circuits in case of leaks or breakage in any circuit./ Distribuir el aire limpio y seco proveniente del secador a los diferentes circuitos neumáticos. Asegurar la presión en los circuitos de freno en caso de fuga o rotura en cualquier circuito.										
E	Installation requirements / Requisitos para la instalación:									
	The protection valve may be installed into the piping in any position. Mounting is accomplished by using two screws M8. / La válvula de protección puede instalarse en las tuberías en cualquier posición. El montaje se realiza mediante dos tornillos M8.									
F	Modification	4				Drawn				
		3				29/08/13 O.V.				
		2				Checked				
		1	J.S.	09/06/21	Change of sheet format	29/08/13 A.L.				
		nº	Modified	Date	Reason	General Tolerance				
	Comments					-	Part name		Protection circuit valve	
						Material		ID. Reference		
						-		2222416		
						-		Scale: -		
						-		Review: 1		
							Sheet 1/2			
PG/18/02 rev.1 1		2		3		4				

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D								D																																																		
E								E																																																		
F	<table><tr><td rowspan="5">Modification</td><td>4</td><td></td><td></td><td></td><td>Drawn</td><td rowspan="5"></td><td rowspan="5">F</td></tr><tr><td>3</td><td></td><td></td><td></td><td>29/08/13 O.V.</td></tr><tr><td>2</td><td></td><td></td><td></td><td>Checked</td></tr><tr><td>1</td><td>J.S.</td><td>09/06/21</td><td>Change of sheet format</td><td>29/08/13 A.L.</td></tr><tr><td>nº</td><td>Modified</td><td>Date</td><td>Reason</td><td>Assembly</td><td>-</td></tr><tr><td colspan="5">Comments</td><td>ISO 2768 c-K</td><td>Part name</td><td>Protection circuit valve</td></tr><tr><td colspan="5" rowspan="3"></td><td>Material</td><td>ID. Reference</td><td>2222416</td></tr><tr><td colspan="2" rowspan="2">-</td><td>Scale: 1/2</td><td rowspan="2"></td><td rowspan="2">Sheet 2/2</td></tr><tr><td>Review: 1</td></tr></table>							Modification	4				Drawn		F	3				29/08/13 O.V.	2				Checked	1	J.S.	09/06/21	Change of sheet format	29/08/13 A.L.	nº	Modified	Date	Reason	Assembly	-	Comments					ISO 2768 c-K	Part name	Protection circuit valve						Material	ID. Reference	2222416	-		Scale: 1/2		Sheet 2/2	Review: 1
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