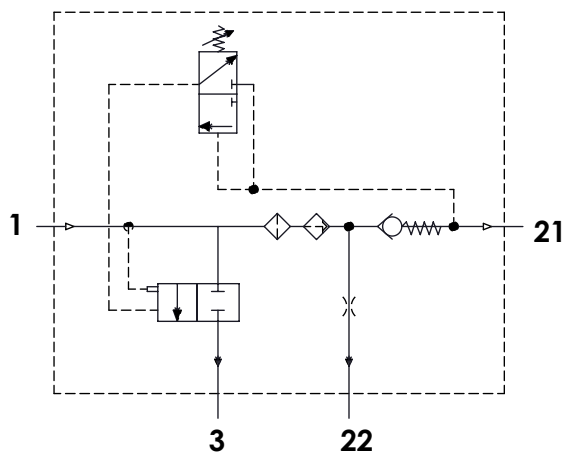


A detailed technical drawing of a mechanical assembly, possibly a pump or valve. The central component is a cylindrical body with a hexagonal top flange. This central part is surrounded by a circular flange or housing. The assembly is mounted on a base with various brackets and pipes. On the left, there are two large cylindrical pipes. On the right, there is a complex arrangement of smaller pipes and a mounting bracket. The drawing uses perspective and includes hatching to indicate different materials and components.

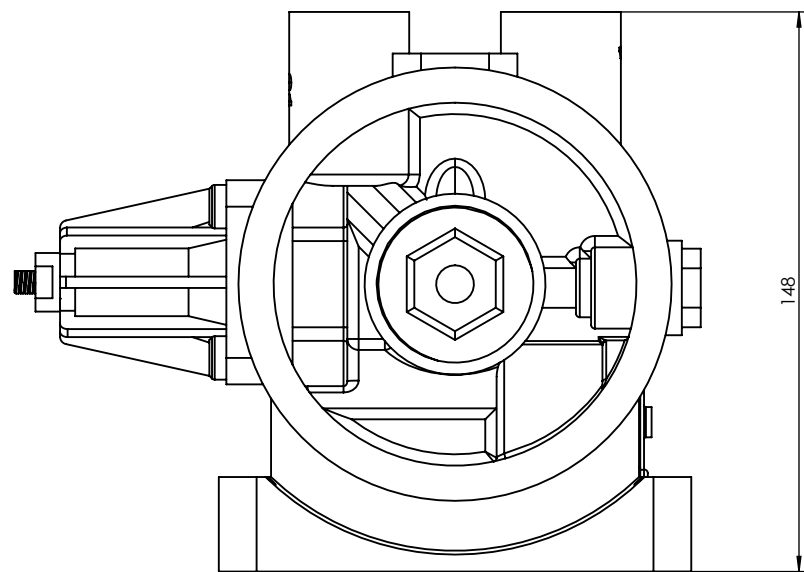
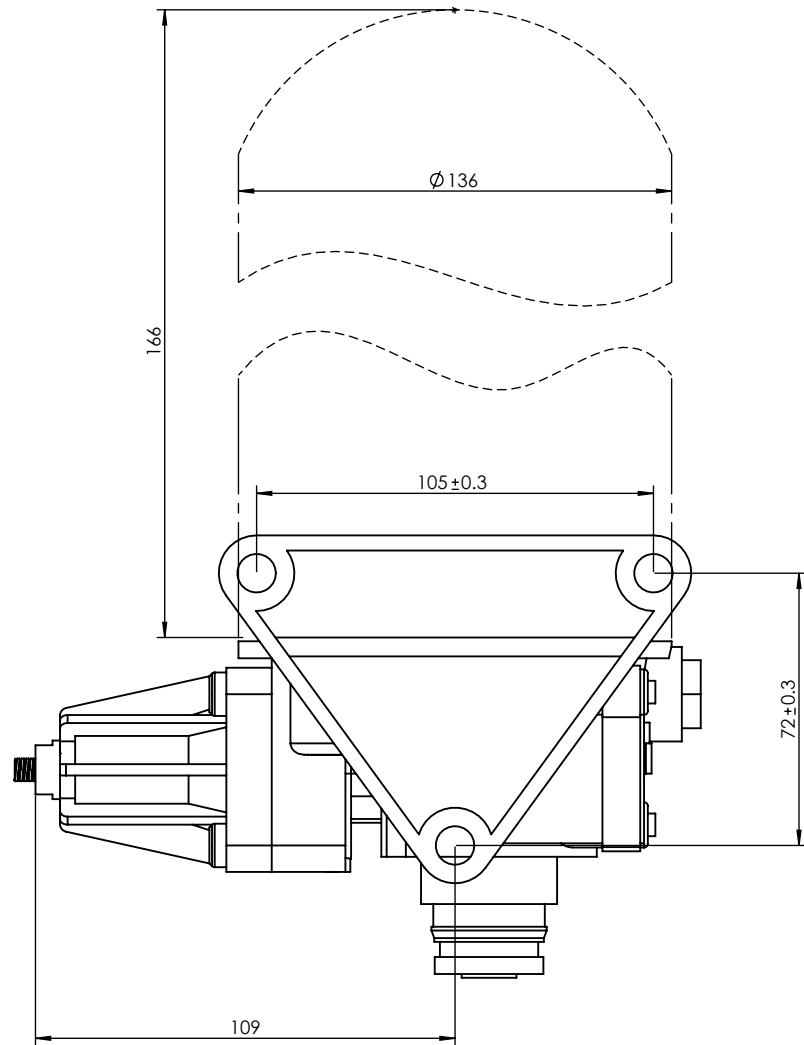


Port / Conexión	Function / Función	Thread / Rosca
1	From the compressor / Proveniente del compresor	M22x1,5
21	To the reservoirs / A los calderines	M22x1,5
22	To the regenerated air reservoir / Al calderín de regeneración	M12x1,5
3	Exhaust for compressed air / Escape de aire comprimido	-
6	Heating / Calentador	-

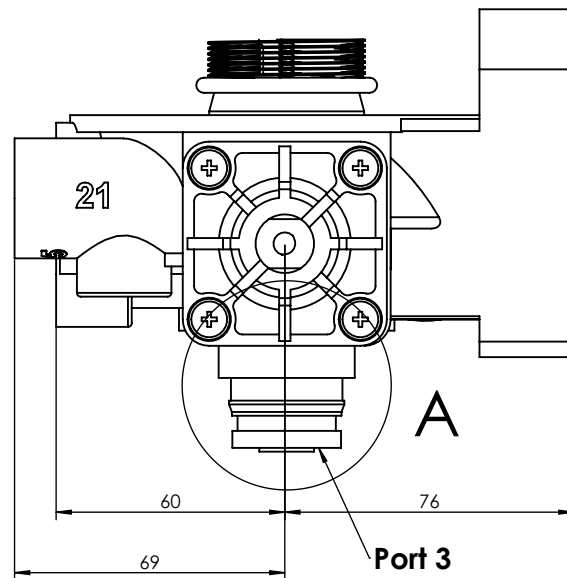
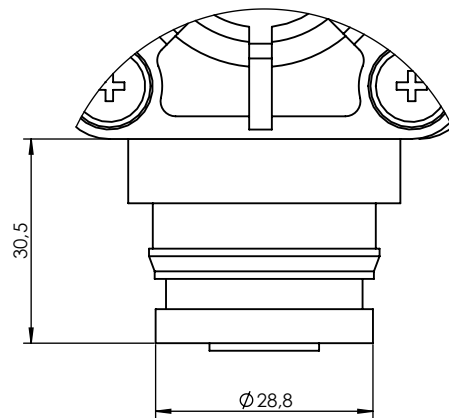
Purpose / Finalidad: Drying of the compressed air supplied by the compressor. / Secado del aire comprimido procedente del compresor.

Installation / Instalación: Exhaust (3) must look down. / El escape de aire (3) debe estar orientado hacia abajo.

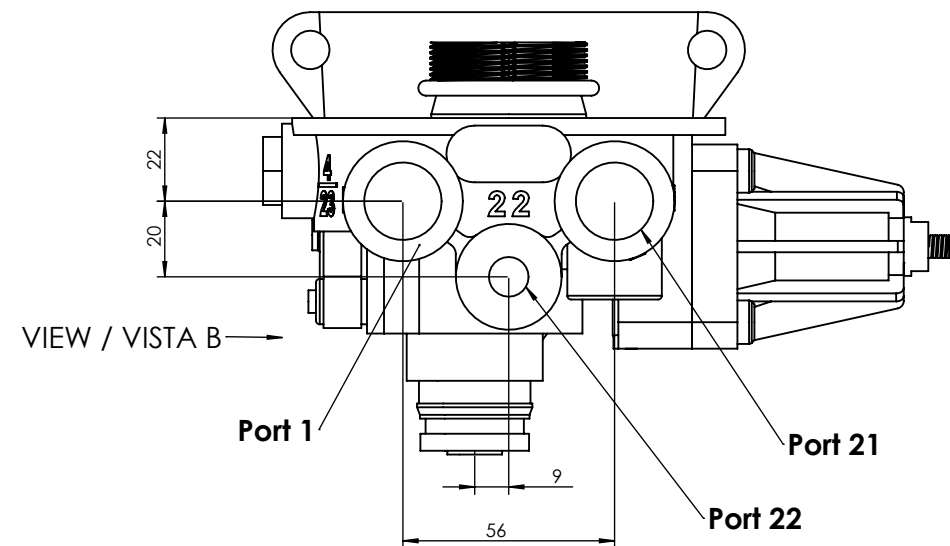
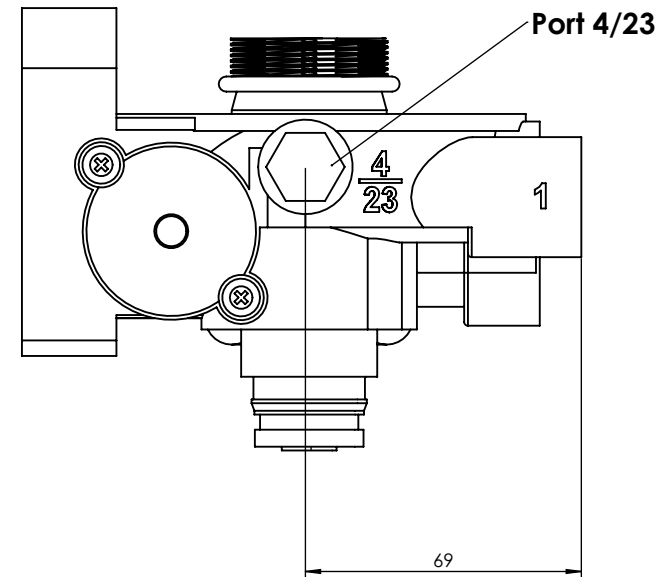
Modification	4					Drawn		
	3					09/06/14 A.U.		
	2					Checked		
	1					09/06/14 A.L.		
	nº	Modified	Date	Reason	General Tolerance	Assembly	-	
Comments				-	Part name	Air Dryer / Secador de aire		
				Material	ID. Reference	2210115		
				-	Scale: -			Sheet 1/2
					Review: 0			



DETAIL / DETALLE A
SCALE / ESCALA 1 : 1



VIEW / VISTA B



Modification	4				Drawn				
	3				09/06/14 A.U.				
	2				Checked				
	1				09/06/14 A.L.				
	nº	Modified	Date	Reason	General Tolerance	Assembly	-		
Comments					ISO 2768 c-K	Part name	Air Dryer / Secador de aire		
					Material	ID. Reference	2210115		
					-	Scale: 1/2			Sheet 2/2
						Review: 0			