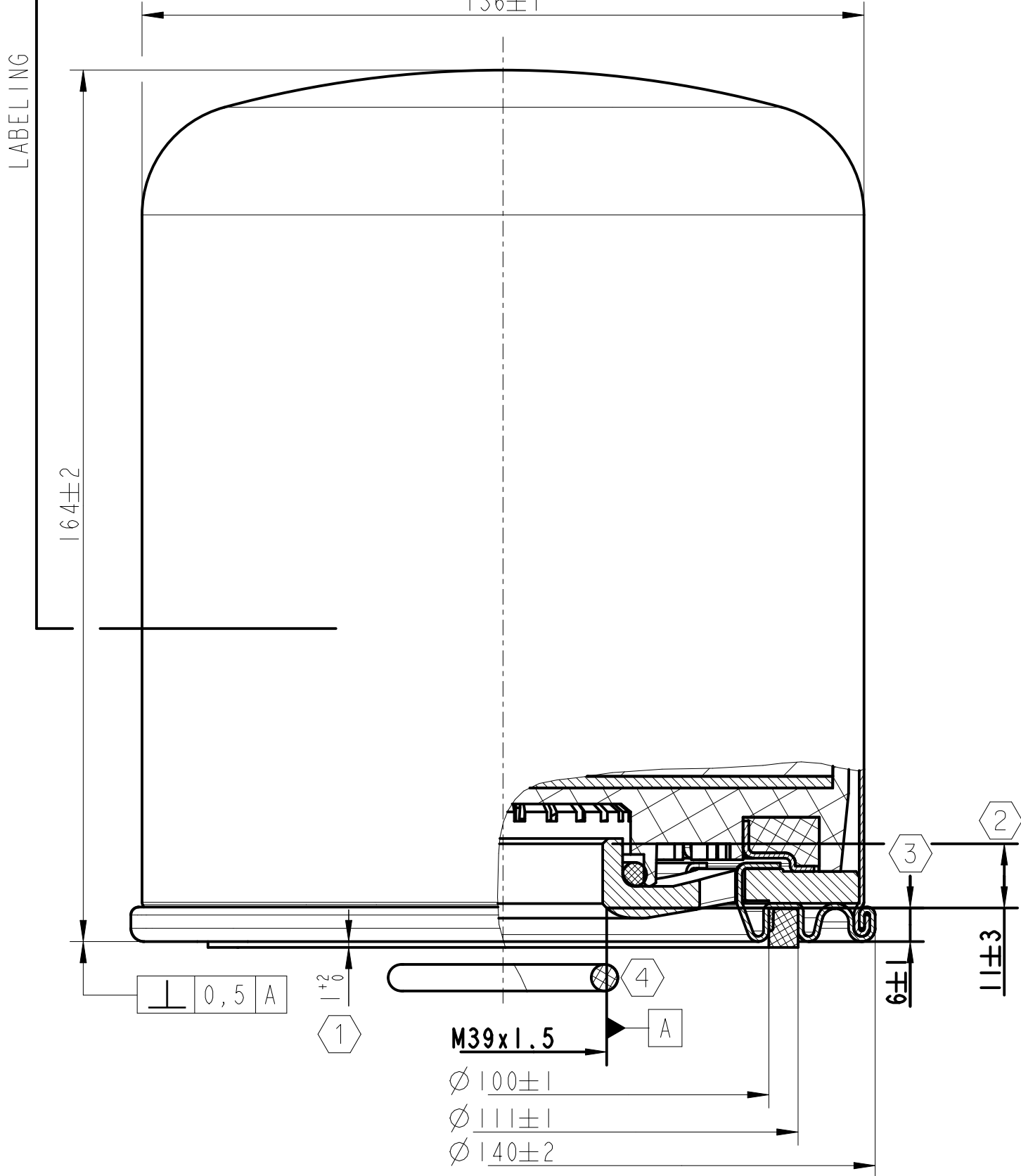
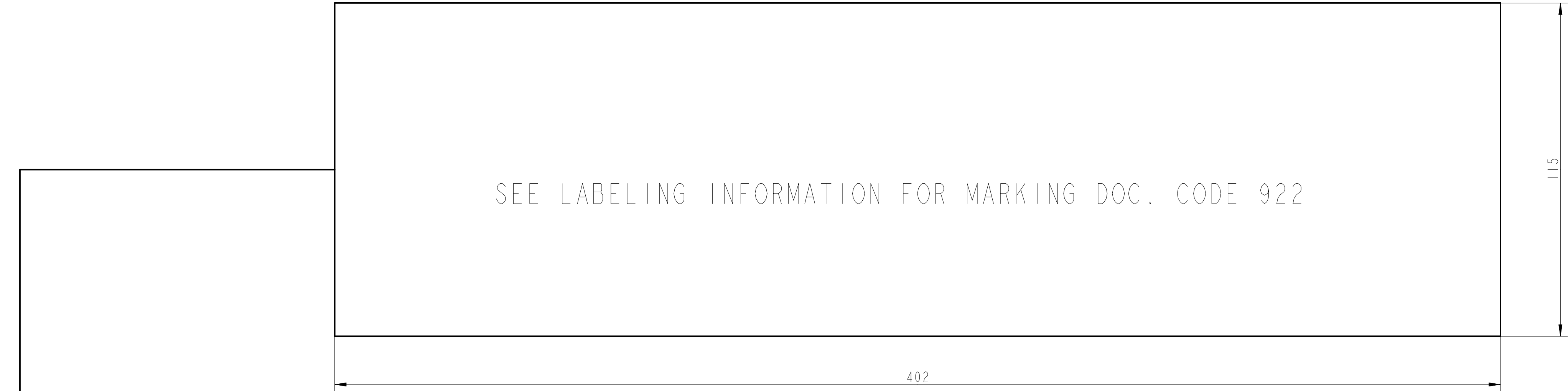


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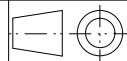
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THERMAL RANGE OF APPLICATION: -40°C ... +80°C
WORKING PRESSURE: $P_{e\max.} = 13 \text{ bar}$ Δ_B
SEALING RING (OUTSIDE): NBR 70±5 SHORE A
O-RING: NBR 70 ±5 SHORE A
PERMISSIBLE LEAKAGE: MAX. 6 cm³/min AT 10 bar TEST PRESSURE

TEXT: RED PANTONE 187
BACKGROUND COLOR: WHITE (INFERIOR SMOOTH) RAL 9016

- 1) DIMENSION APPLY IF THE SEAL IS IN CONTACT WITH THE GROOVE BOTTOM
- 2) MEASURED FROM TOP TO BOTTOM FULL THREAD TURN BY CONTOUR GRAPH
- 3) MEASURED FROM BOTTOM FULL THREAD TURN TO FIRST RING RADIUS BY CONTOUR GRAPH

	General Specification: ISO 8015, JED-334-1, Size ISO 14405 LP					Copyright ZF®																					
	Further Technical Data: Product Specification					Date		Signature																			
	Doc. Code: 035		Sheet: 1 To 6			Drawn																					
						2025-01-13		Pakula																			
	General Tolerances JED-261					Checked					DESICCANT CARTRIDGE																
	Range of nominal dimensions in mm					2025-01-13		Kolkowski																			
	Dimensions in mm																										
	Class 1)		≤ 50 > 50 ≤ 180 > 180 ≤ 400 > 400								Mass		Scale		Material No.				Date of first issue: 2025-01-13								
	Fine		±0.5 ±1 ±1.5 ±2								2.4 kg		1 : 1		PRO 124 002 2				Doc.Code		Language		Sheet				
Medium		±1 ±2 ±3 ±4				Size					CAD System								ECN-No.		Revision		Techn. Resp.		Replacement for		
Coarse		±2 ±3.5 ±5 ±6.5																	A 2		CREO		517772		2 x B		5059_AM
Tapped Holes acc. -																											
1) Tolerance Class Applied Crossmarked																											