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D

C

B

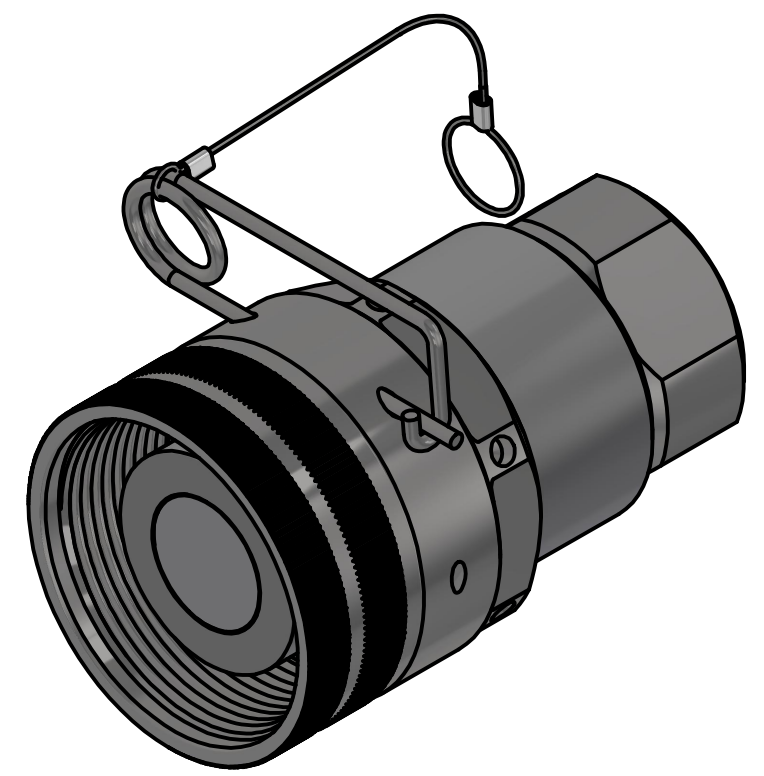
A

D

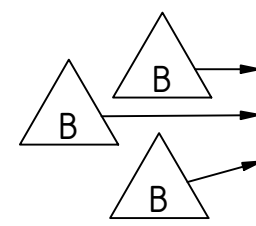
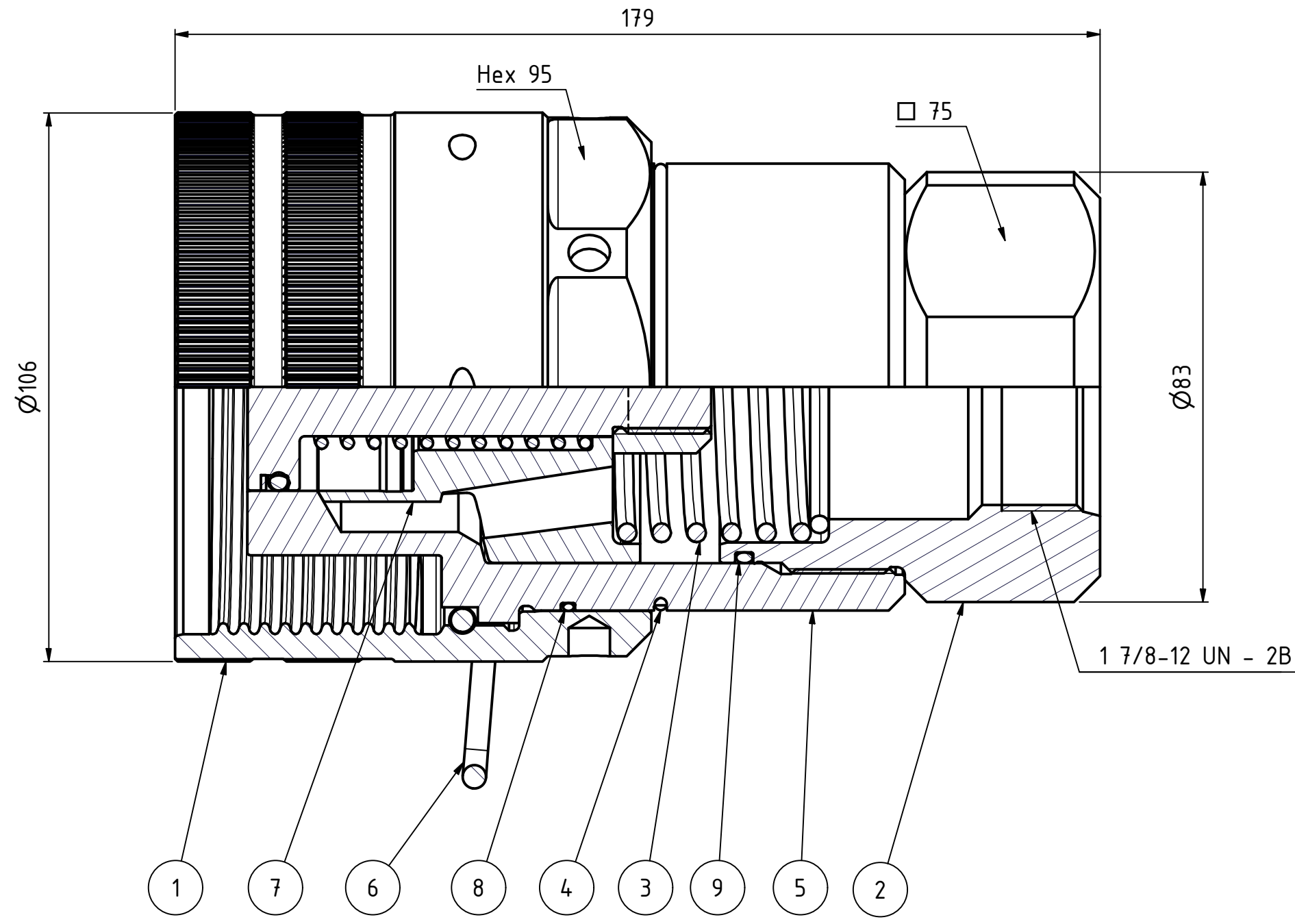
C

B

A



1 : 2

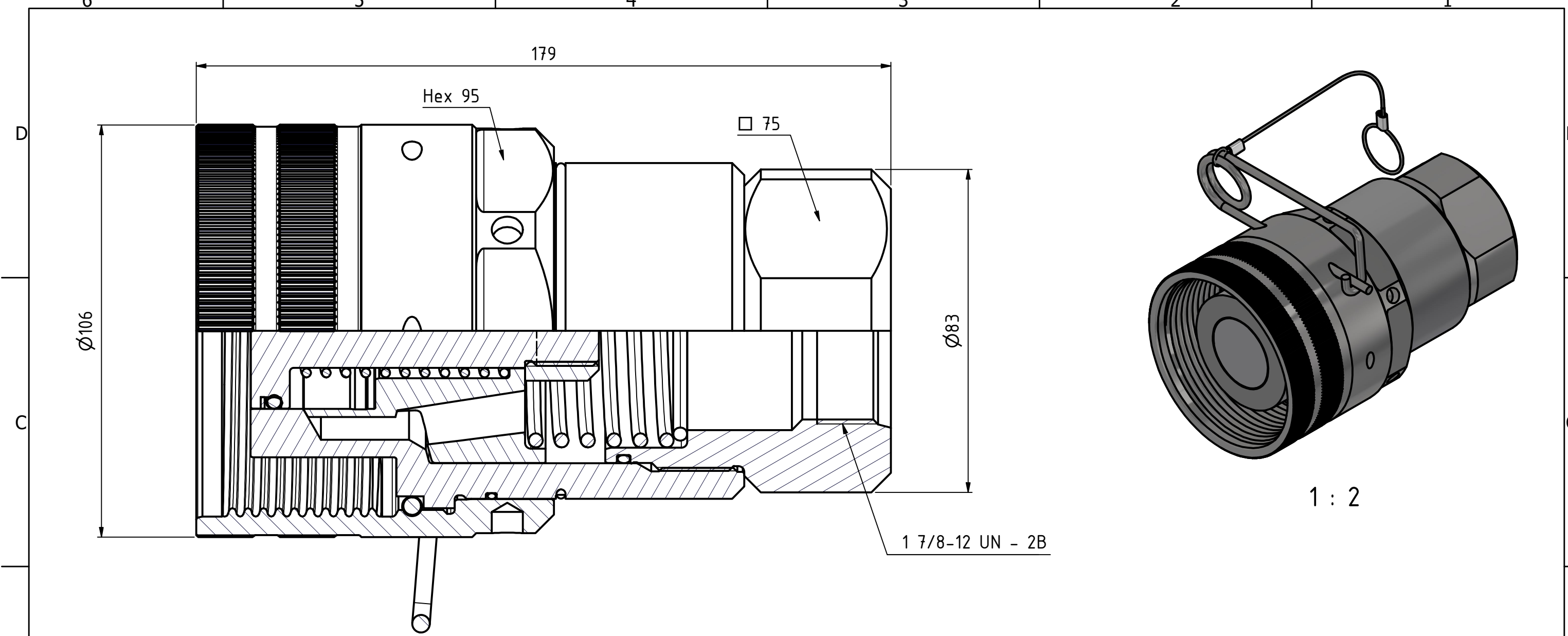


9	1	O-ring	HNBR	099072892
8	1	O-ring	HNBR	099072893
7	1	Semi A. - Valve HNBR		099079007
6	1	Semi A. Lock. pin + wire		099079000
5	1	Semi A. Nipple Body		099079001
4	1	Wire coil	Stainless steel	099072600
3	1	Spring	Stainless steel	099073250
2	1	Back part	Steel, Zn-Ni transp.	099077365
1	1	Locking sleeve	Steel, Zn-Ni transp	099072500
Item	Qty	Description	Material	Part Number

Product No. 109076605	
Nominal flow Ø DN:	32 mm
Connection Stroke:	mm
Max WP Connected:	380 bar
Max WP Disconnected:	380 bar
Min BP Connected:	1520 bar
Min BP Disconnected:	1000 bar
Temperature range:	-30°C - +120°C
Connection:	1 7/8"-12UN - SAE 1 1/2" O-ring boss
Sealing material:	hNBR
Hexagon:	

State Production	Drawn CABANUN	Checked PESV	Approved JOER	Date 2024-06-05
Nipple TLX 1 1/2" - 1 7/8"-12UN fem HNBR - SAE 1 1/2" ORB		ECO 001683	Former No.	Scale 1 : 1
		Drawing No. 109076605	Issue B	Sheet 1 /(2)

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Temperature range:	-30°C - +120°C
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Sealing material:	hNBR
Hexagon:	

9	1	O-ring	HNBR
8	1	O-ring	HNBR
7	1	Semi A. - Valve HNBR	
6	1	Semi A. Lock. pin + wire	
5	1	Semi A. Nipple Body	
4	1	Wire coil	Stainless steel
3	1	Spring	Stainless steel
2	1	Back part	Steel, Zn-Ni transp.
1	1	Locking sleeve	Steel, Zn-Ni transp
Item	Qty	Description	Material
State		Drawn	Checked
Production		CABANUN	PESV
Approved		JOER	Date
			2024-06-05
ECO		Former No.	Scale
001683			1 : 1
Drawing No.		Issue	Sheet
109076605		B	2 /(2)