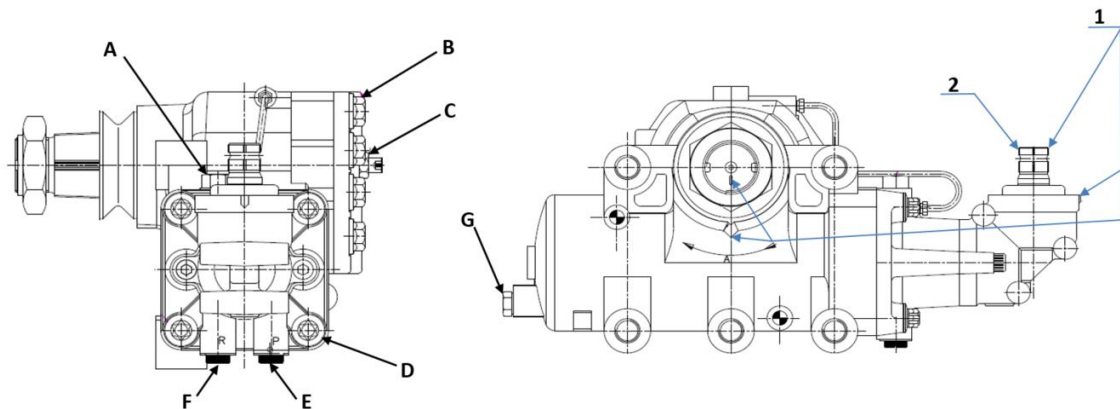


ID	Dimensions
A	RELIEF VALVE CAP TIGHTENING TORQUE 34-47.5Nm DRY
B	8 SCREWS - TORQUE 300-315 Nm DRY
C	ADJUSTING SCREW - TORQUE 43-51Nm DRY
D	4 SCREWS - TORQUE 210-225 Nm DRY
E	P-INPUT M16x1.5
F	R-OUTPUT M18x1.5
G	AUXILIARY PORT - TORQUE 68-82Nm




Max pressure:	175 ± 5 bar
Number of revolutions:	5.3
Flow:	16 l/min

Supplier reference:
JRB5009.WC (Rev. A – PS/14/07/2022)

<1>	Safety characteristics	0
<2>	Significant characteristics	0
<CI>	Customer Interface	0

ID	Remark
1	POSITION OF SIGNS FOR DRIVING STRAIGHT
2	1x79 PARALLEL GROOVES
3	INPUT SHAFT ROTATION MUST NOT EXCEED 24° (1.3 INPUT SHAFT REVOLUTIONS) FROM THE CENTER POSITION DEFINED BY THE VALVE AND COMBAL ALIGNMENT MARKS
4	THIS ASSEMBLY MATCHES : BY FUNCTIONAL TEST 31 881 036 DEPARTMENT 1 PAINTING ACCORDING TO SPECIFICATION (RS01) EMBOSSING ACCORDING TO (RS58)

General specification: JED 331-D, Sep 1997 14625 E, JED 762		Rough Part No.	
-		-	
Treatment	Surface Protection	Material	
-	Black wet painting or zinc passivation	Iron	
Copyright WABCO®		<div>WABCO</div> <div>REMAN Steering gear</div>	
Date	Signature		
Drawn			
10.05.2023	D. Žuberek		
Checked			
12.05.2023	M. Mucha		
Expert			
M. Mucha			
Mass	Scale	Material No.	
45	N/A	440 005 009 R	
KG		Date of first issue:	
		Doc. Code	Language
		005	EN
Size	CAD System	Sheet	
		1/1	
A 4	CREO	ECN No.	Revision
		514092	A
		Techn. Resp.	7103_RM
		Replacement for	
		-	