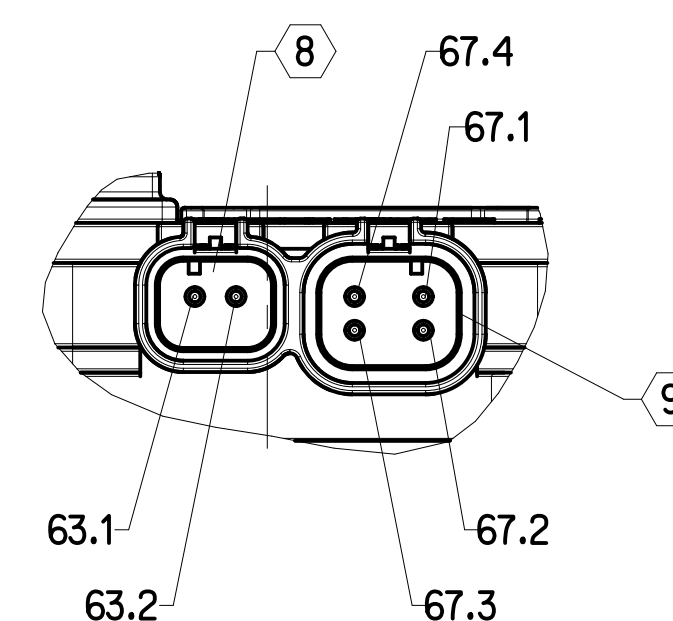
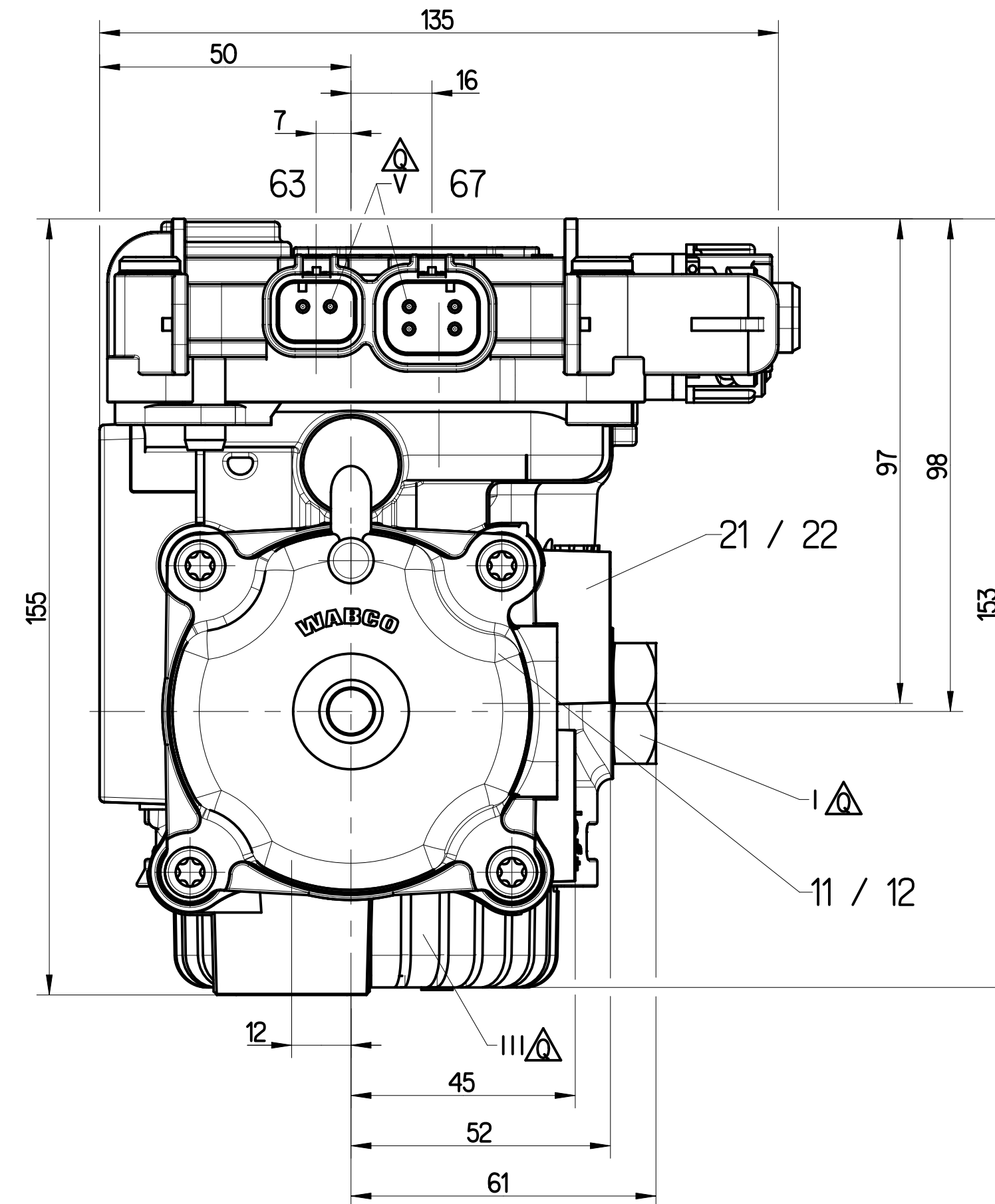
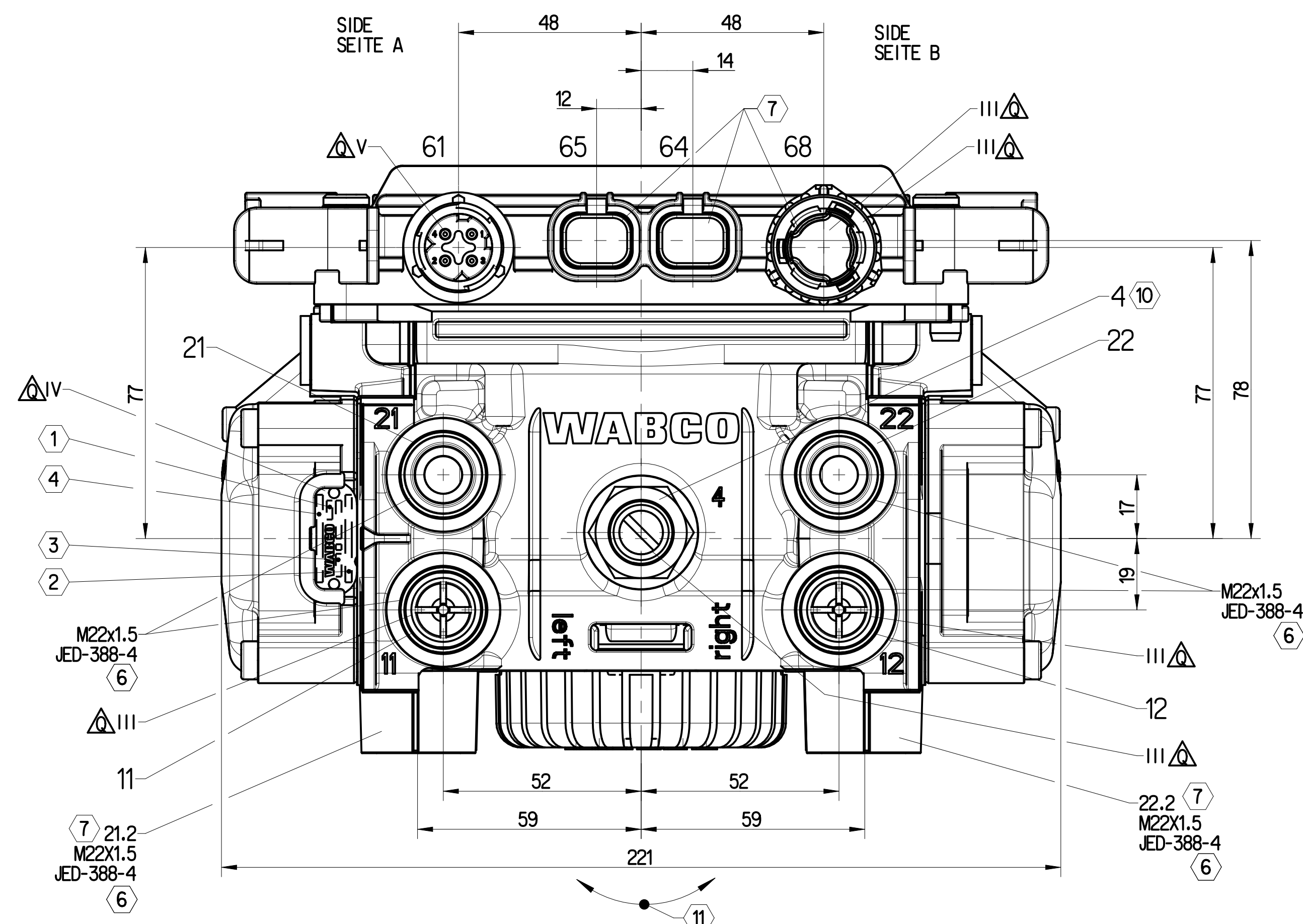
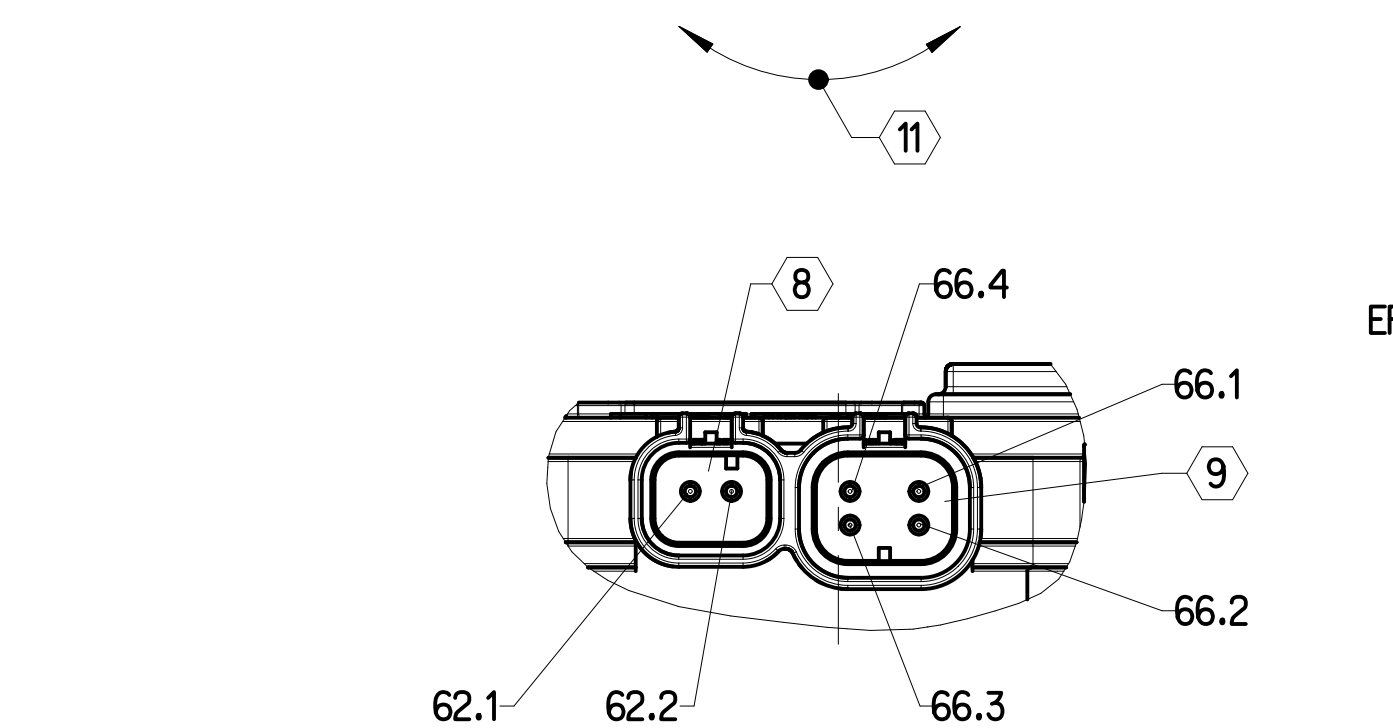
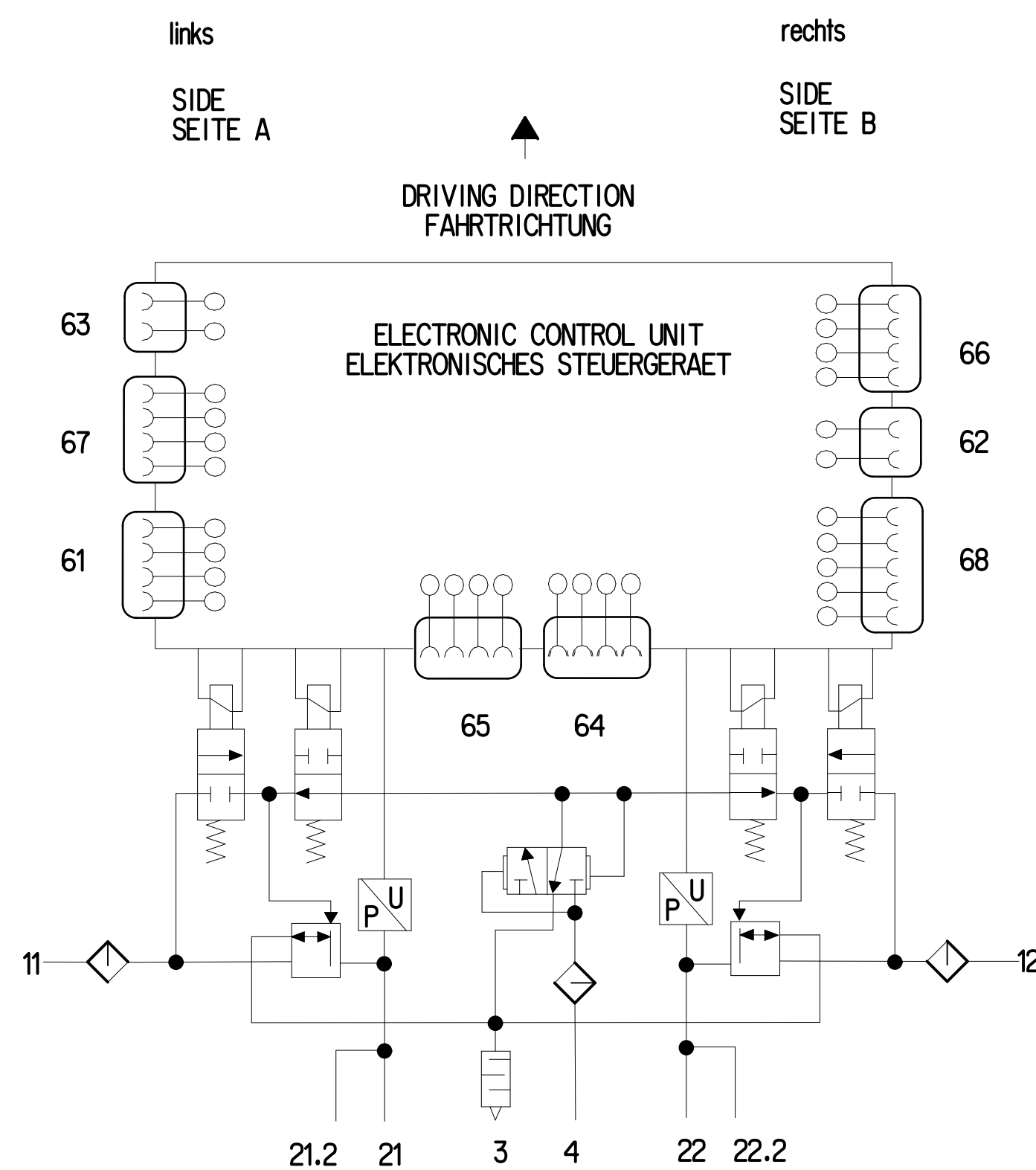
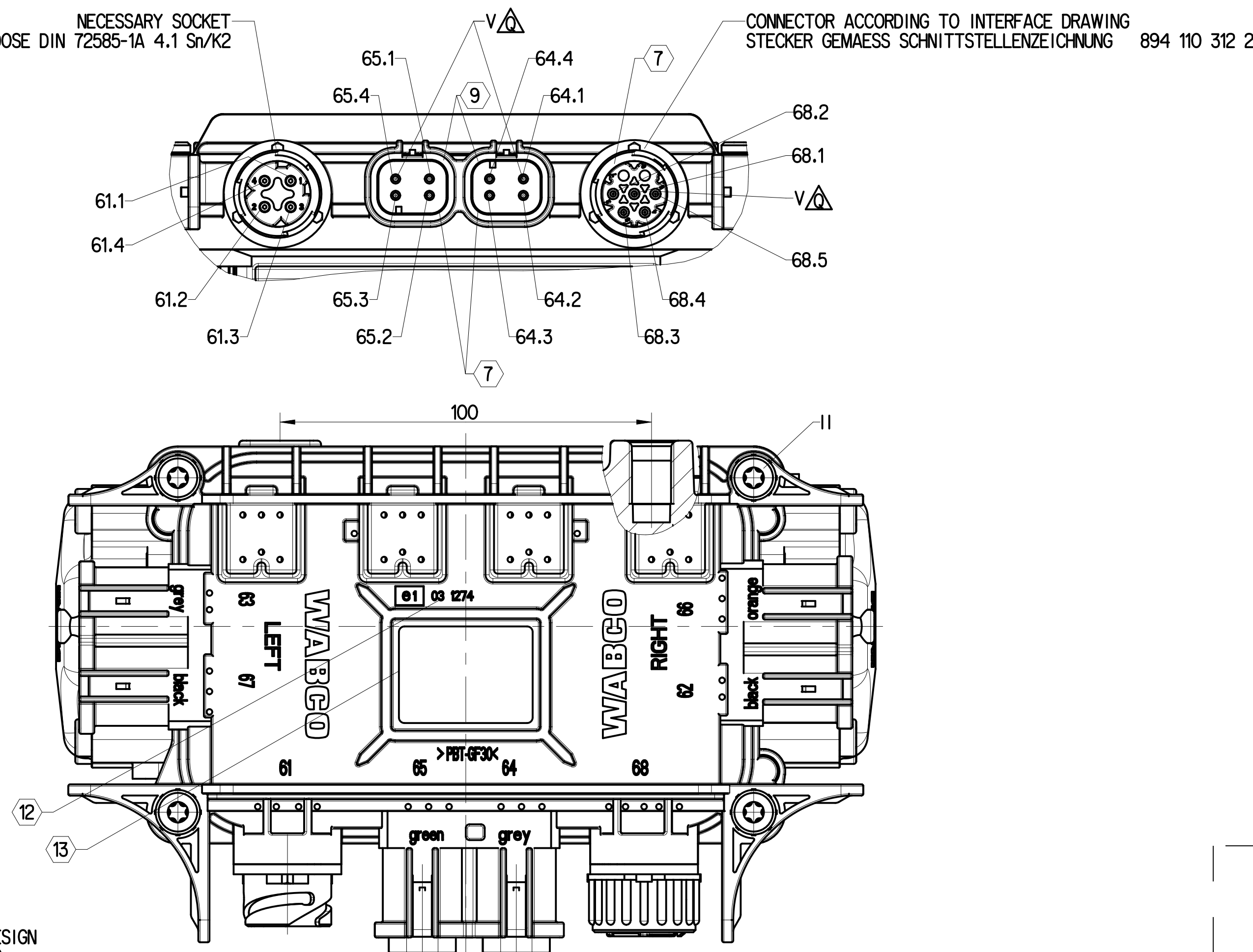




	MATERIAL MATERIAL	SUFRACE PROTECTION OBERFLAEGENSCHUTZ
I	ALUMINUM	CHROMATED
II	STEEL	ZINC ALLOY
III	PLASTIC	-
IV	ALUMINUM	ANODIC OXIDATION
V	CuZn	Sn/Pb



7 DEPENDING ON THE DESIGN
JE NACH AUSFUEHRUNG

8 CONNECTOR ACCORDING TO INTERFACE DRAWING
STECKER GEMAESS SCHNITTSTELLENZEICHNUNG 858 000 831 4

9 CONNECTOR ACCORDING TO INTERFACE DRAWING
STECKER GEMAESS SCHNITTSTELLENZEICHNUNG 858 000 830 4

10 SEE SHEET : NUMBER
SIEHE BLATT : 2/2 NUMMER 14

11 SEE SHEET : NUMBER
SIEHE BLATT : 2/2 NUMMER 11

12 SEE SHEET : NUMBER
13 SIEHE BLATT : 2/2 NUMMER 10

12 SEE SHEET : NUMBER
13 SIEHE BLATT : 2/2 NUMMER 10

General Specification: ISO 8015, JED-334-1, Size ISO 14405 LP				Copyright Z®			
Further Technical Data: 480 104 000 0				Date _____ Signature _____		Drawn _____	
Doc. Code: 035		Sheet: _____ To _____		2024-02-16		Sieminski	
General Tolerances JED-261				Checked _____		2024-02-21	
Range of nominal dimensions in mm				Wysoki		EBS AXLE MODULATOR EBS-ACHSMODULATOR 2S 2M 4W	
Class 1)		≤ 50		$> 50 \leq 180$		$> 180 \leq 400$	
Fine		± 0.5		± 1		± 1.5	
Medium		± 1		± 2		± 4	
Coarse		± 2		± 3.5		± 6.5	
Tapped Holes, acc. O		$\pm 3^{\circ}$					
Dimensions in mm				Material No. _____		Doc. Code of issue: 2025-06-21	
Mass		Scale		Date		Language	
3.0		1:1		480 104 000 0		053 EN 1/2	
Size		CAD System		EON-No.		Revision	
A 1		CRO		512840		17/18: Q	
				Tech. Resp.		Replacement for	
				6840		884 016 594 0	

100

[illegible]