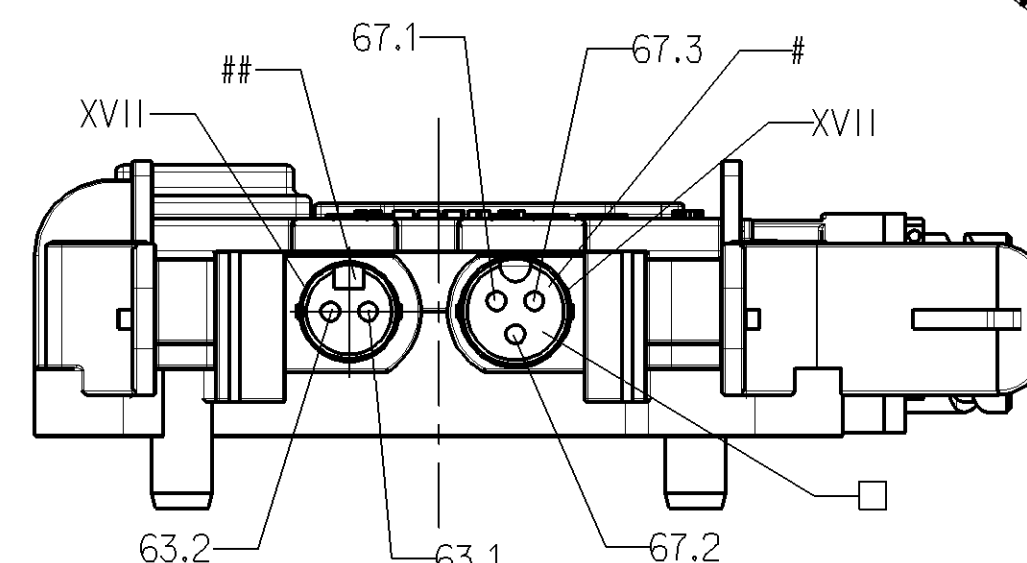
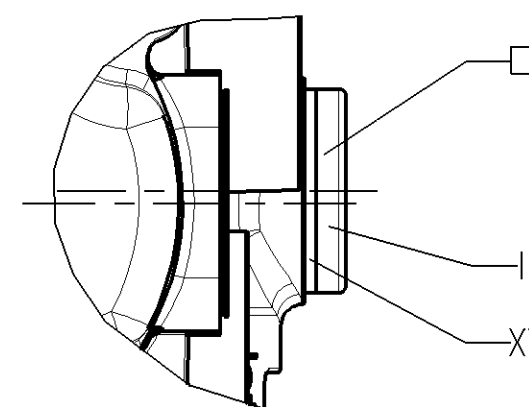
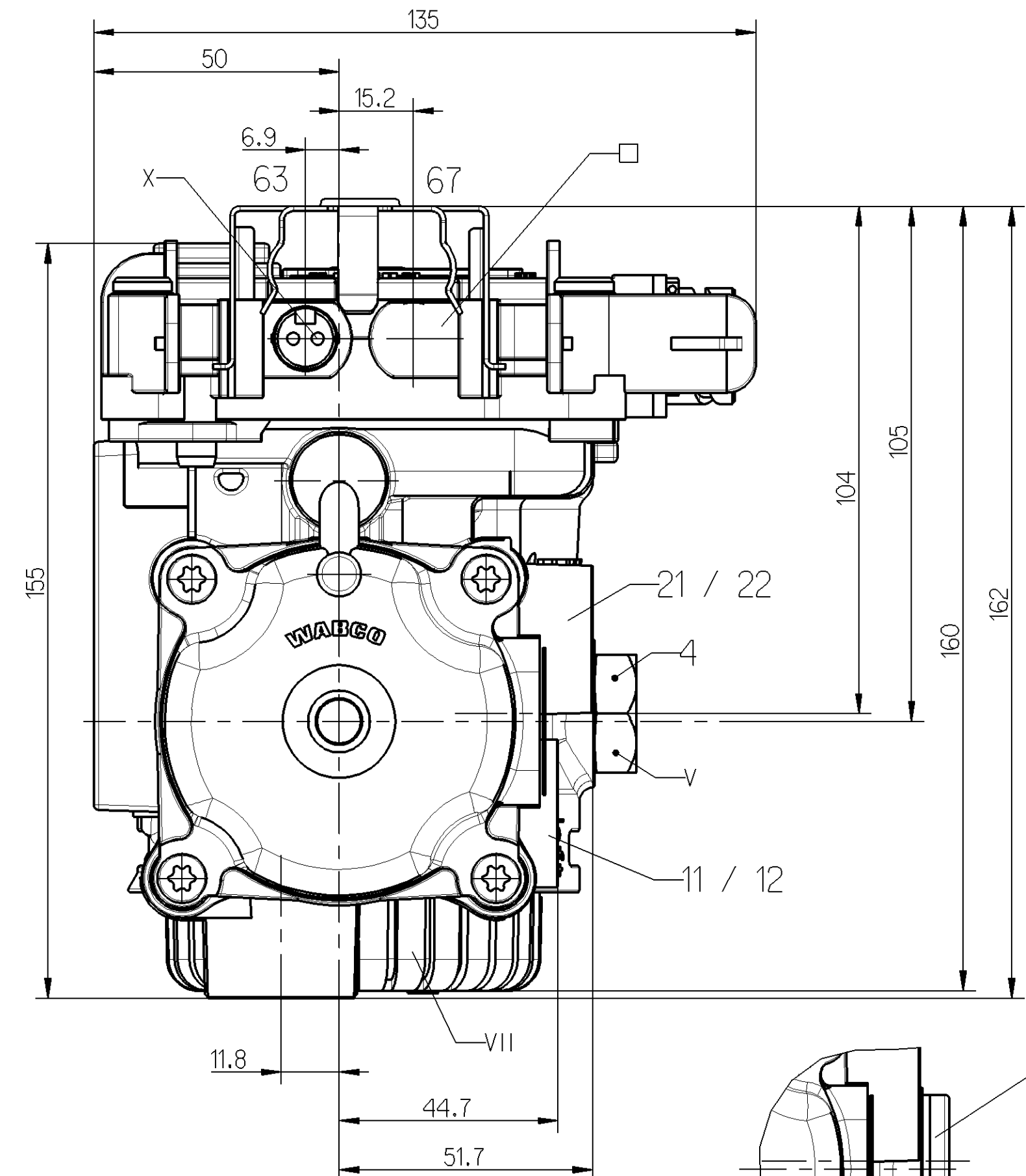
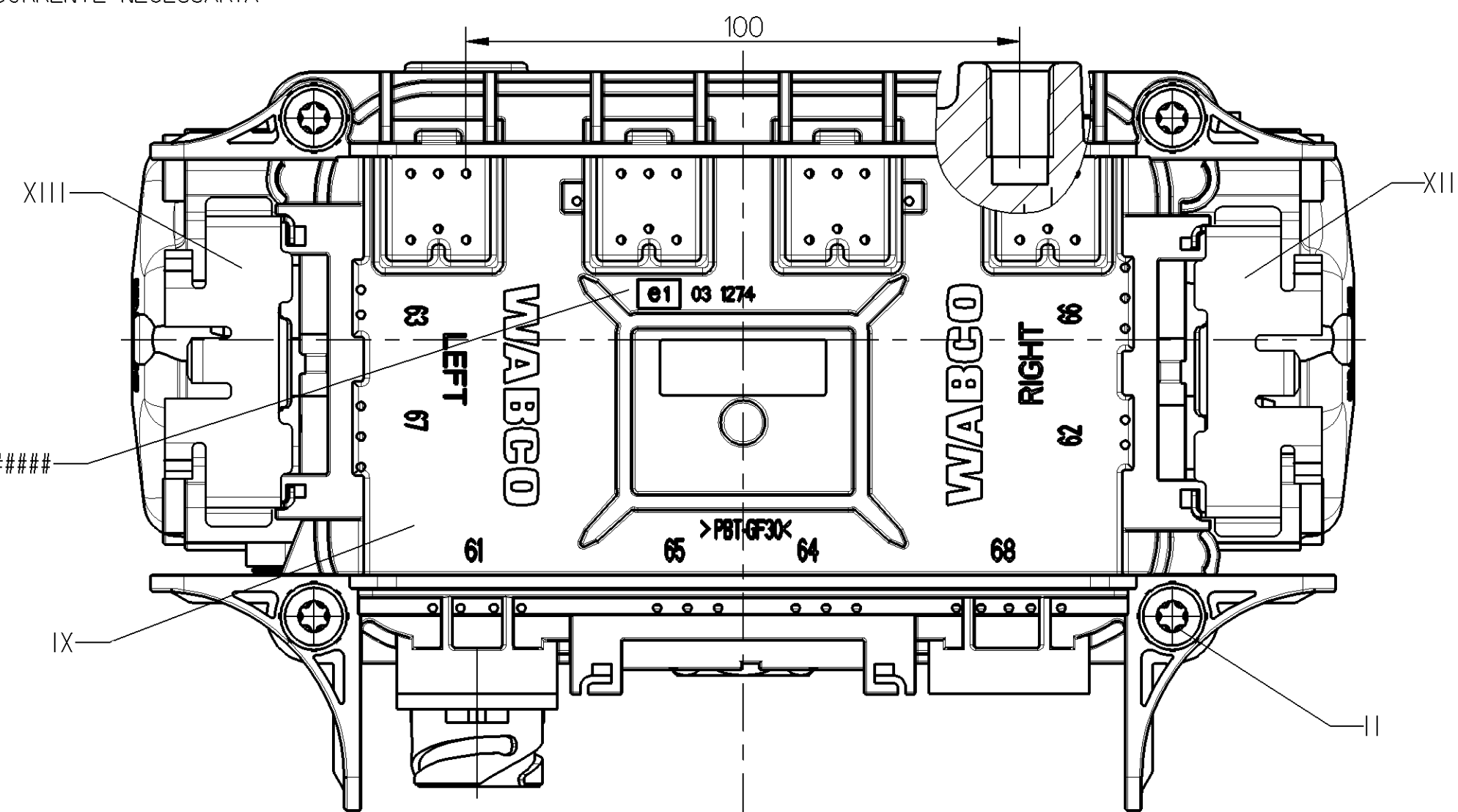
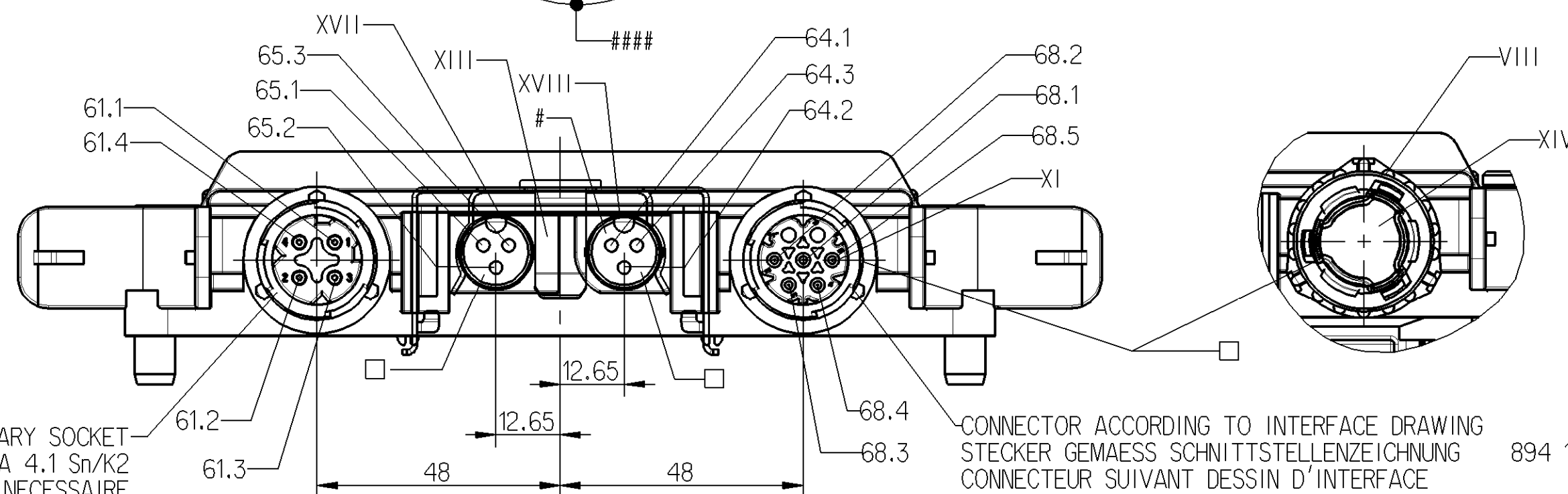
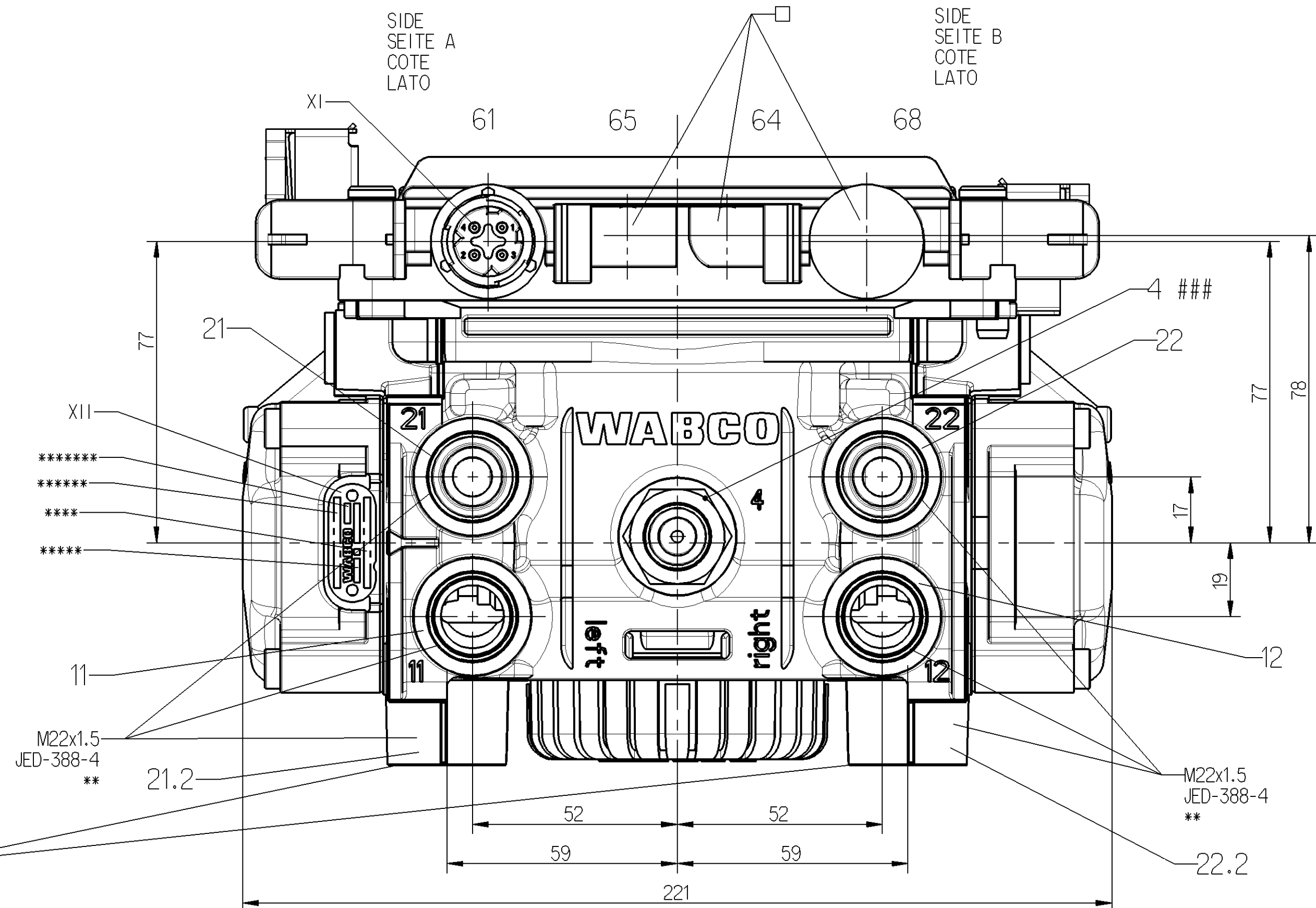
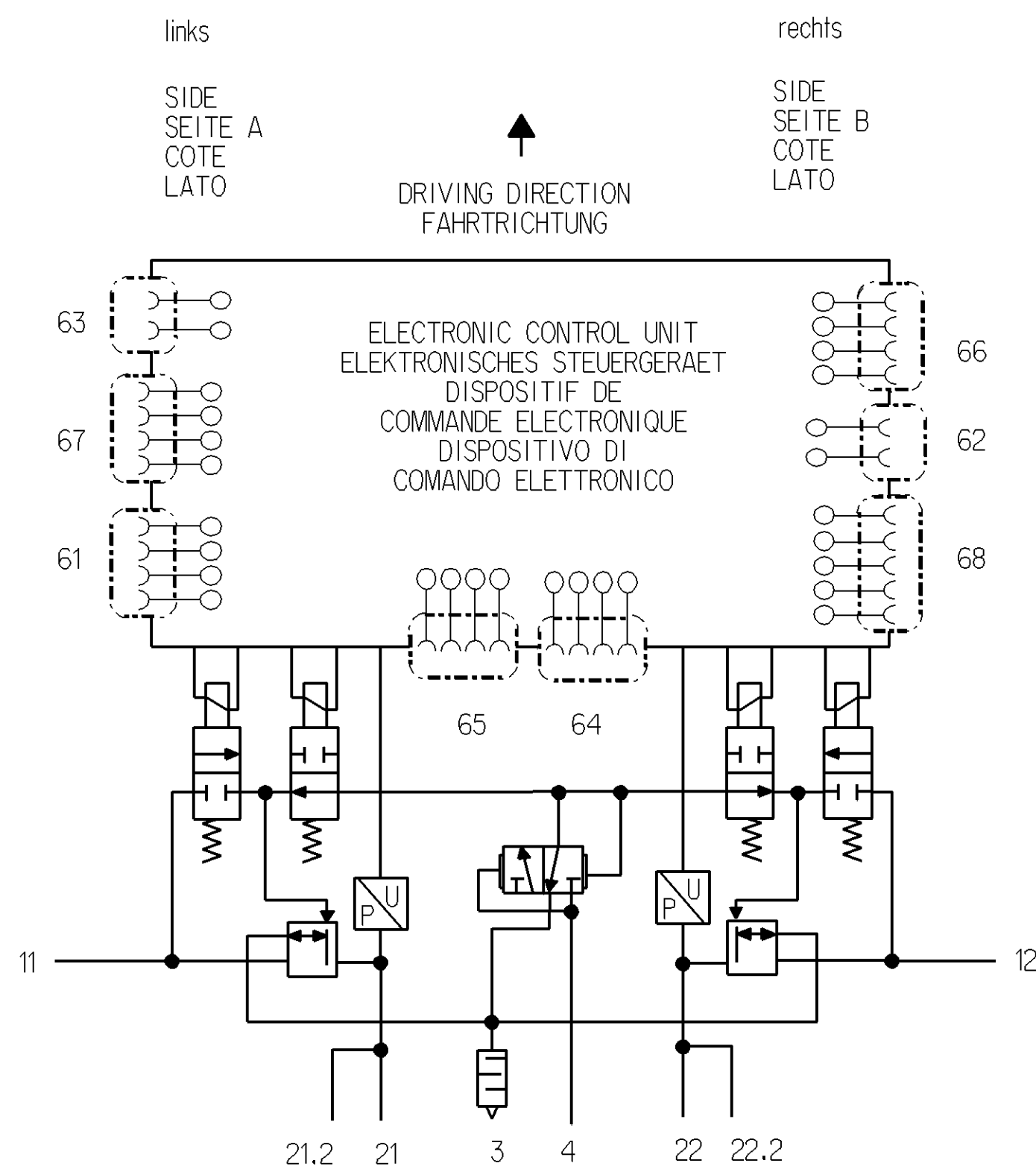




MATERIAL AND SURFACE PROTECTION MATERIAL UND OBERFLÄCHENSCHUTZ		MATERIAU ET PROTECTION SUPERFICIELLE MATERIALE E PROTEZIONE SUPERFICIALE	
I	Al JED-029M1 / C JED-259	X	CuZn / Ag JED-570-865
II	Fe JED-05IM4 / Zn/C JED-256-4	XI	CuZn / Sn/Pb JED-570-845
III	Fe JED-05IM4 / Zn/Al JED-378-1	XII	Al JED-077-1 / JED-007-1
IV	Fe JED-020-1 / Zn/C JED-256-1	XIII	JED-050M0
V	Al JED-803-2 / C JED-259	XIV	Pa 6.6-GF35 JED-359-3
VI	Pa 6 JED-426-1	XV	
VII	Pa 6.6 JED-354-1	XVI	Al JED-077-2
VIII	Pa 6 JED-557-1	XVII	S3755 JED-761.008
IX	PBT-GF30 JED-352-9	XVIII	S3888 JED-761.008
O-RING-COLOUR : BLACK (63; 65 & 67)		ORANGE (62; 64 & 66)	
O-RING-FARBE : SCHWARZ (63; 65 & 67)		ORANGE (62; 64 & 66)	
JOINT TORIQUE COULEUR : NOIR (63; 65 & 67)		ORANGE (62; 64 & 66)	
O-RING-COLORE : NERO (63; 65 & 67)		ARANCIONE (62; 64 & 66)	

☐ DEPENDING ON THE DESIGN
JE NACH AUSFUEHRUNG
SELON LA CONSTRUCTION
A SECONDA DI DISEGNO

General Specifications: JED-334-0, Size ISO 144:005-1 E				Copyright WABCO®		WABCO EBS AXLE MODULATOR EBS-ACHSMODULATOR MODULATEUR D'ESSIEUX EBS MODULATEUR ASSAULE EBS																															
Further Technical Data: 480 104 000 0				Date	Signature																																
Doc. Code: 535		Sheet: 1 To 51		2013-02-01	Otte																																
General Tolerances (JED-261)				Checked																																	
Range of Nominal Dimensions (± mm)				2013-02-01	Didwizus																																
				Expert																																	
				Schäpper																																	
<table><tr><td>Class</td><td>1)</td><td>≤ 50</td><td>≤ 50</td><td>≤ 180</td><td>≤ 400</td><td>> 400</td></tr><tr><td>Fine</td><td></td><td>0,5</td><td>1,0</td><td>1,5</td><td>2,0</td><td></td></tr><tr><td>Medium</td><td>X</td><td>1,0</td><td>2,0</td><td>3,0</td><td>4,0</td><td></td></tr><tr><td>Coarse</td><td></td><td>2,0</td><td>3,5</td><td>5,0</td><td>6,5</td><td></td></tr></table>				Class	1)	≤ 50	≤ 50	≤ 180	≤ 400	> 400	Fine		0,5	1,0	1,5	2,0		Medium	X	1,0	2,0	3,0	4,0		Coarse		2,0	3,5	5,0	6,5		±3°					
				Class	1)	≤ 50	≤ 50	≤ 180	≤ 400	> 400																											
				Fine		0,5	1,0	1,5	2,0																												
				Medium	X	1,0	2,0	3,0	4,0																												
Coarse		2,0	3,5	5,0	6,5																																
Tapped Holes acc.		Miss		Scale		Material No.		Date of first issue																													
1) Tolerance Class applied Crossmarked		3°		1:1		480 104 000 0		Doc. Code Language Sheet																													
		Size		CAD System				053 ML 1/2																													
		A 1		Pro/E				Revision Techn. Resp.																													
						ECON46		1 G 6840																													
								Replacement for																													
								-																													

#	NECESSARY SOCKET ERFORDERLICHE GERAETESTECKDOSE PRISE DE COURANT NECESSAIRE PRESA DI CORRENTE NECESSARIA	441 901 316 2
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###	SEE SHEET :	NUMBER	
	SIEHE BLATT : 2/2	NUMBER	14
	VOIR FEUILLE :	NUMERO	
	VED FOGLIO :	NUMERO	

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NECESSARY SOCKET
ERFORDERLICHE GERAETESTECKDOSE 441 901 314 2
PRISE DE COURANT NECESSAIRE
PRESA DI CORRENTE NECESSARIA

NUMBER		SEE SHEET :	NUMBER
NUMBER	11	##### SIEHE BLATT : 2/2	NUMBER 10
NUMERO		VOIR FEUILLE :	NUMERO
NUMERO		VED FOGLIO :	NUMERO

SEE SHEET : NUMBER
SIEHE BLATT : 2/2 NUMMER 10
VOIR FEUILLE : NUMERO
VED FOGLIO : NUMERO

