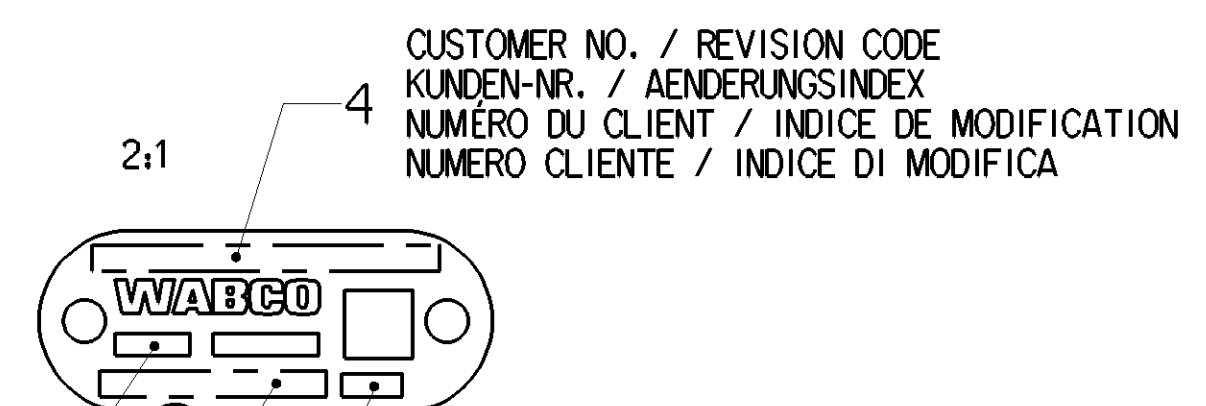
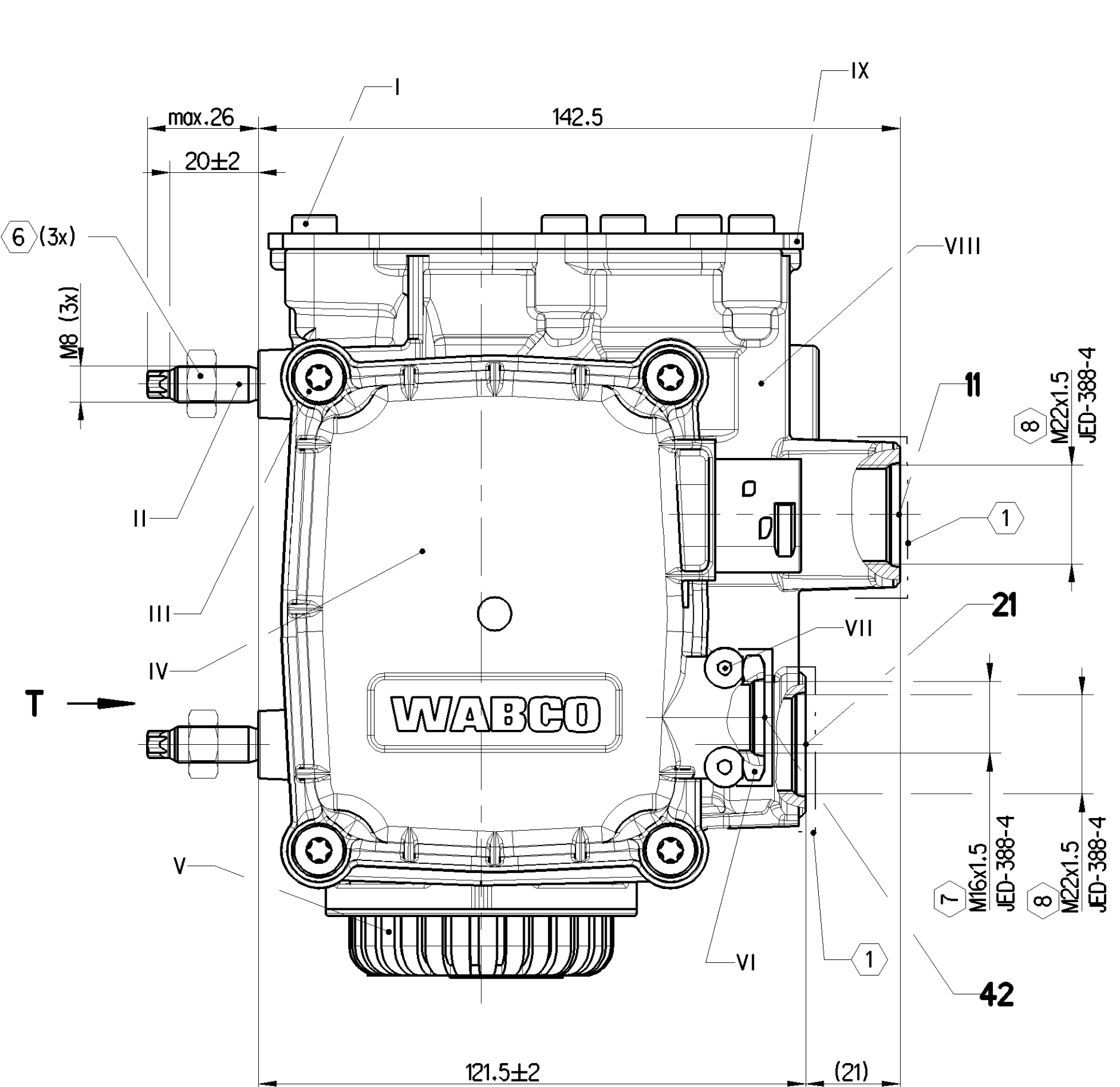
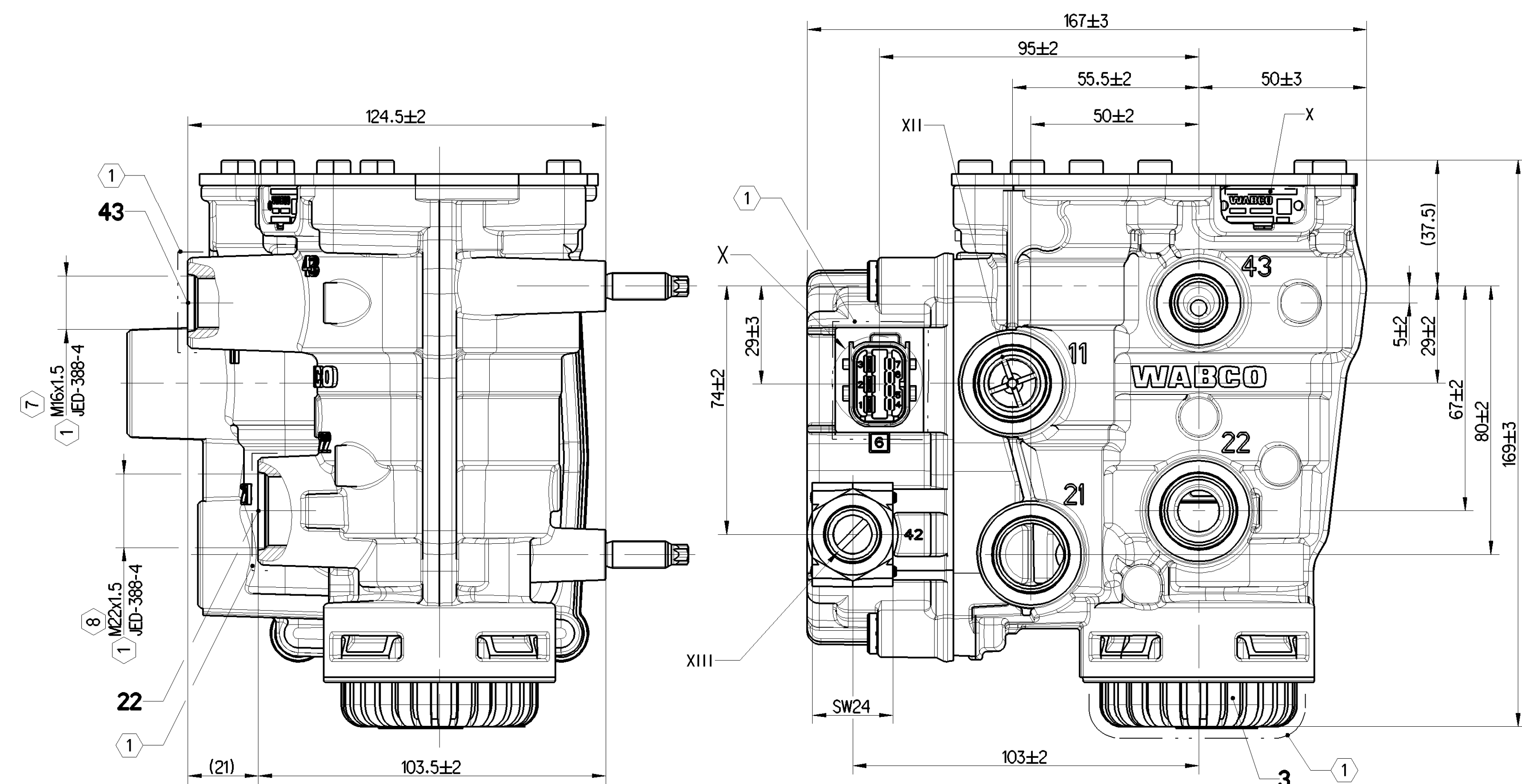


1 SAFETY CHARACTERISTICS	0
2 SIGNIFICANT CHARACTERISTICS	0

MATERIAL		SURFACE PROTECTION	
I	Fe JED-05IM5	Cr	JED-739-3
II	Fe JED-05IM5	Cr	JED-739-3
III	Fe JED-05IM4	Cr	JED-739-3
IV	PBT-GF30 JED-352-1		
V	Po6.6 JED-354-1		
VI	CuZn JED-035M1		
VII	(2) JED-06IM		
VIII	Al JED-023M1	Cr	JED-259-1
IX	Fe JED-589-0	(4)	JED-240-5
X	Al JED-077-1	(5)	JED-007-1
XI	CuSn0.15 JED-067M6	Sn	(3)
XII	PA6.6-GF25 JED-483-2		
XIII	PA6.6 JED-484		

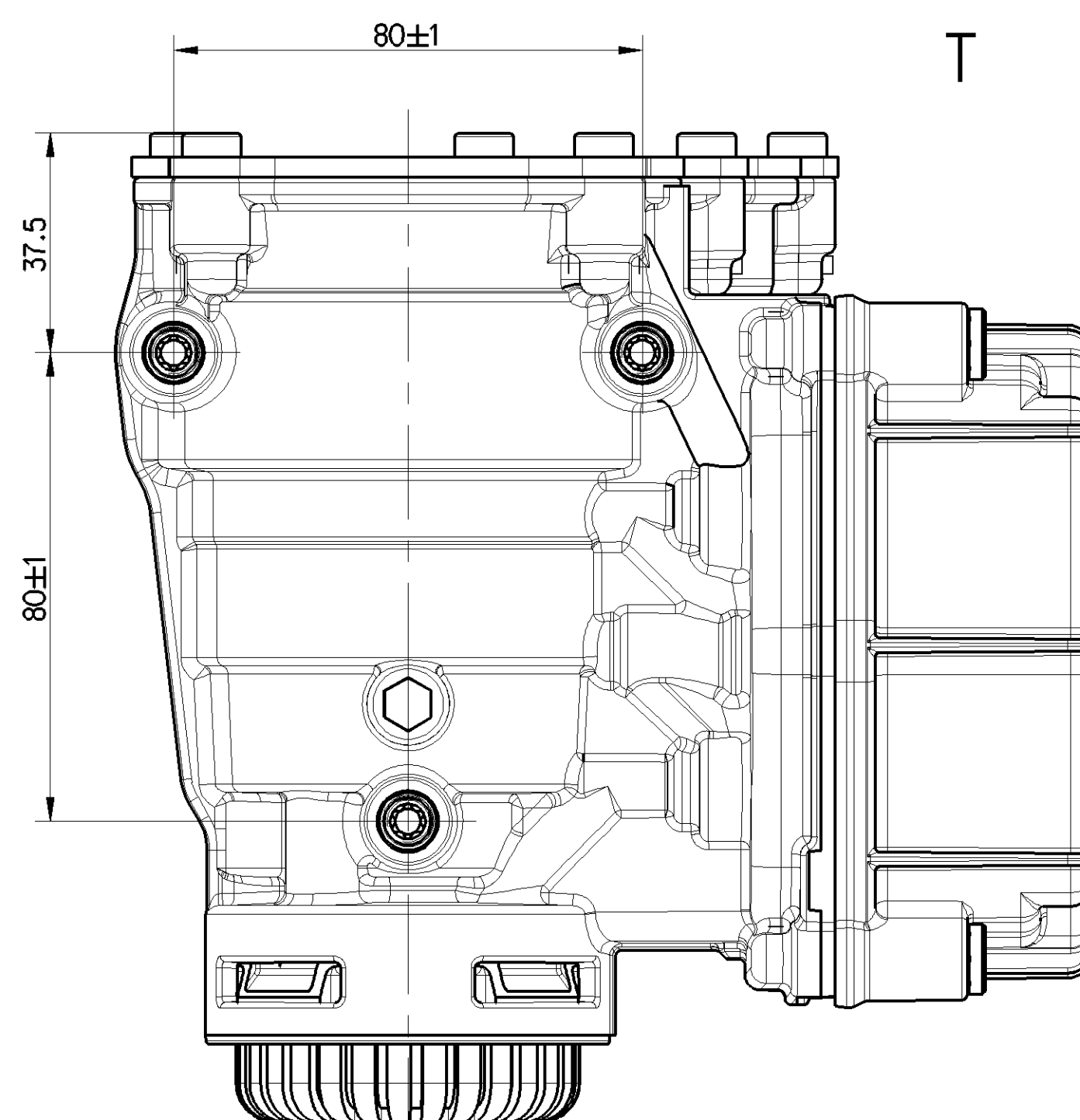
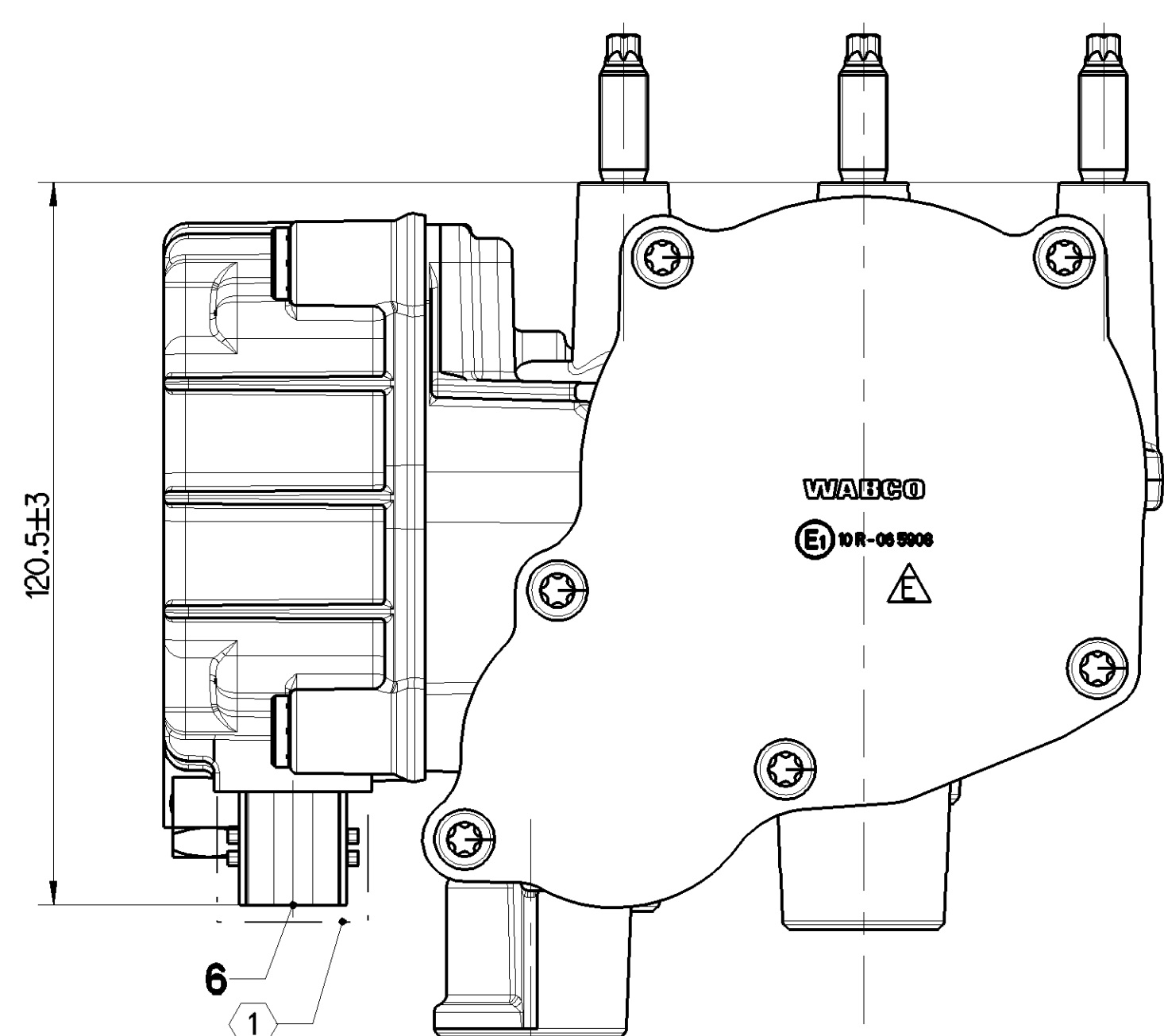
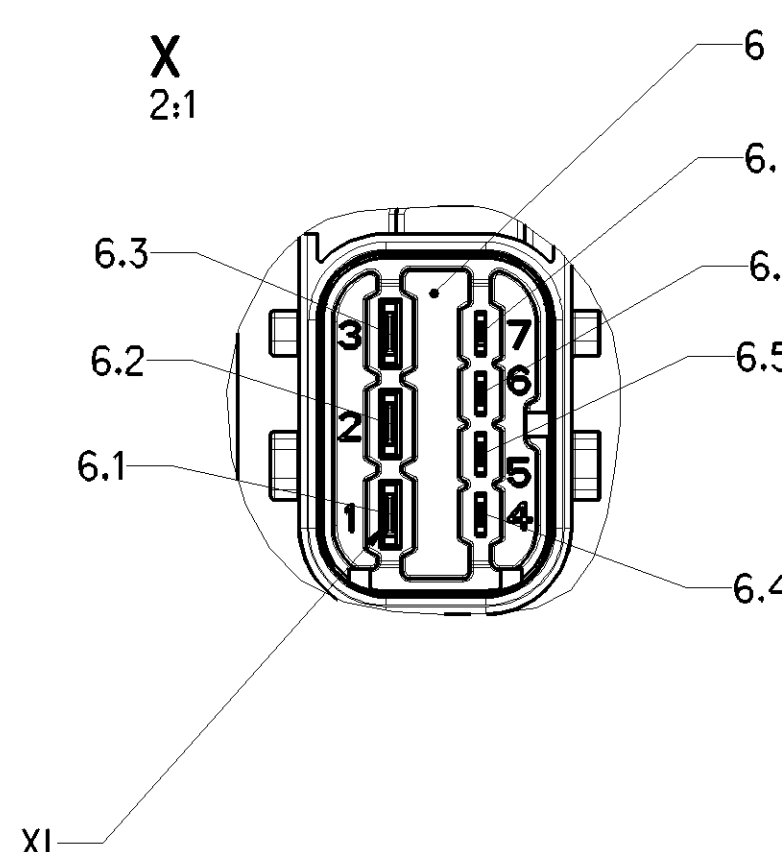


3 WABCO DEVICE NUMBER
WABCO-GERÄTE NR.
NUMÉRO DE L'APPAREIL WABCO
NUMERO DELL' APPARECCHIO WABCO

WEEK OF MANUFACTURE / YEAR OF MANUFACTURE
FERTIGUNGSWOCHE / FERTIGUNGSJAHR
SEMAINE DE FABRICATION / ANNÉE DE FABRICATION
SETTIMANA DI FABBRICAZIONE / ANNO DI FABBRICAZIONE

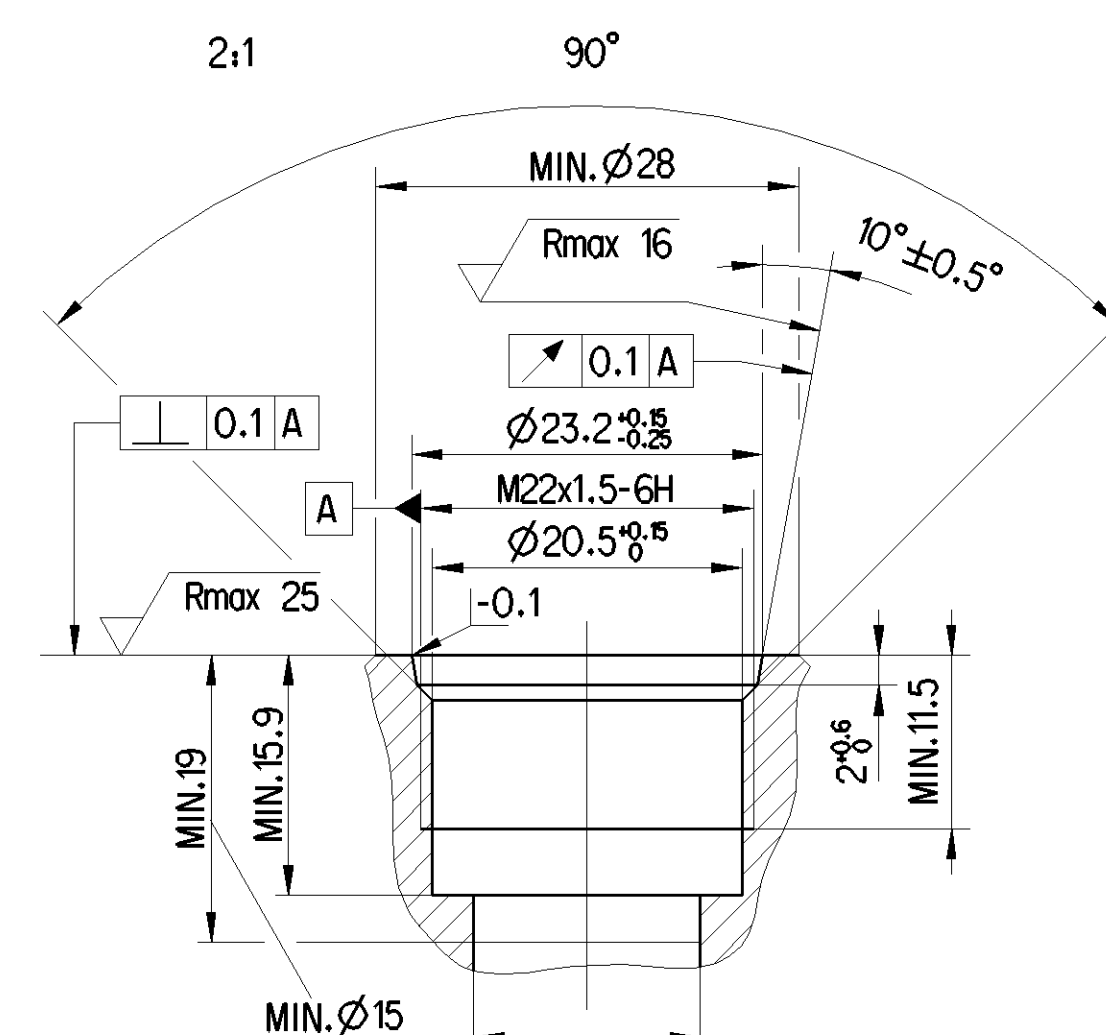
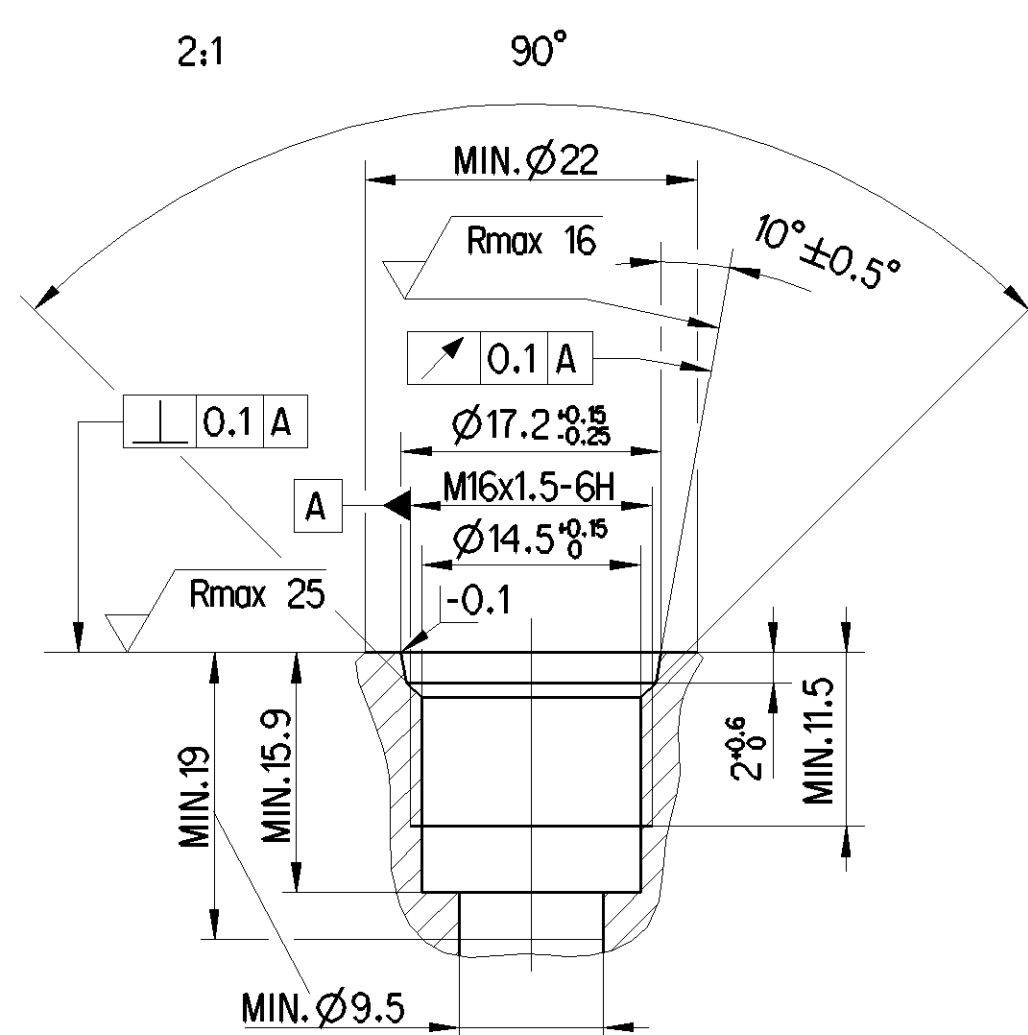
CONNECTOR ACCORDING TO INTERFACE DRAWING:
STECKER GEMÄSS SCHNITTSTELLEZEICHNUNG: 858 000 854 4
CONNECTEUR SUIVANT DESSIN D'INTERFACE: DOC.-CODE 007, REV. "I"
CONNETTITORE SECONDO DISEGNO DI INTERFACCIA:
TYCO-INTERFACE DRAWING: C-114-18740-1, REV. "D"
TYCO-AUSFÜHRUNGSSCHRIFT:
TYCO-PRESCRIPTION D'EXECUTION:
TYCO-SPECIFICA ESECUZIONE:
CODING:
KODIERUNG:
CODIFICATION:
ESPRESSIONE IN CODICE:

A



SUITABLE FOR :
GEEIGNET FUER : VOSS 232 / NG8
APTE POUR :
ADATTA PER :

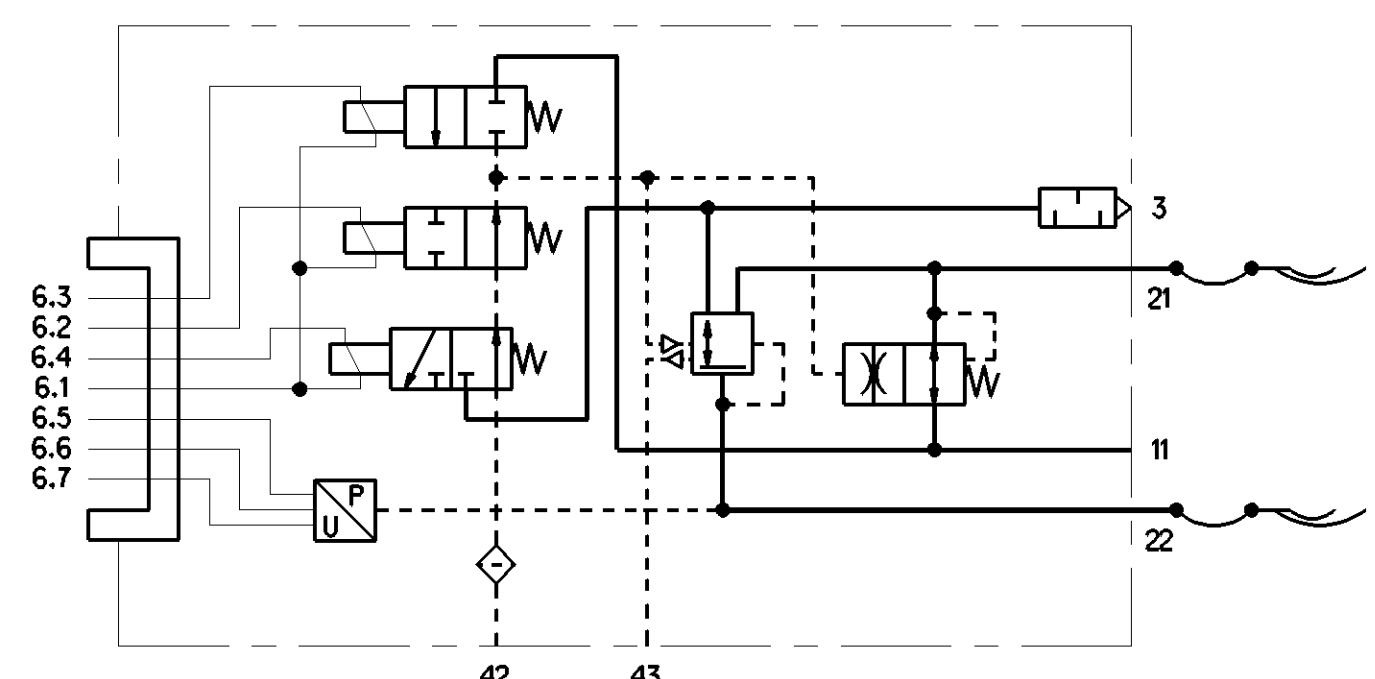
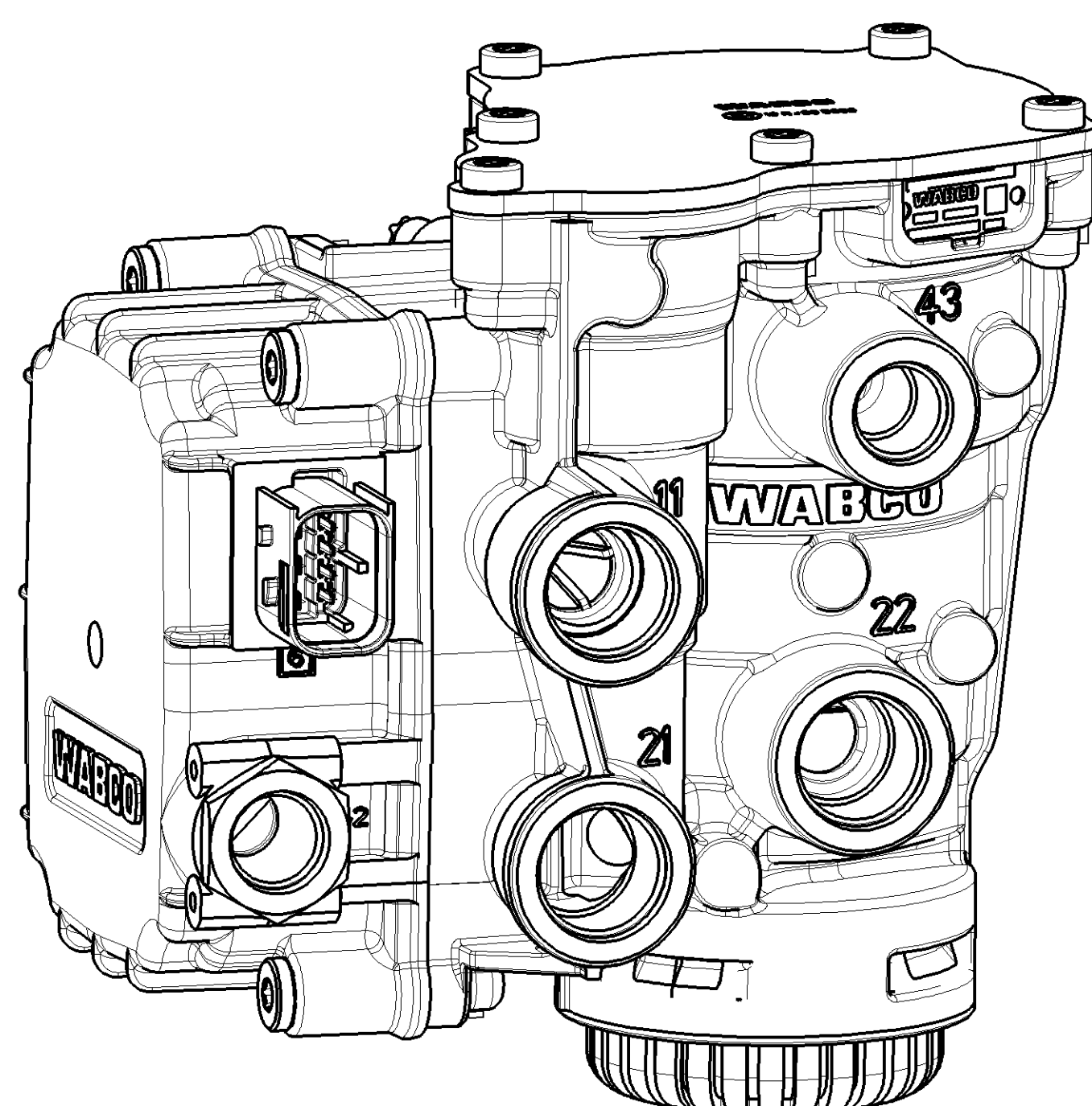
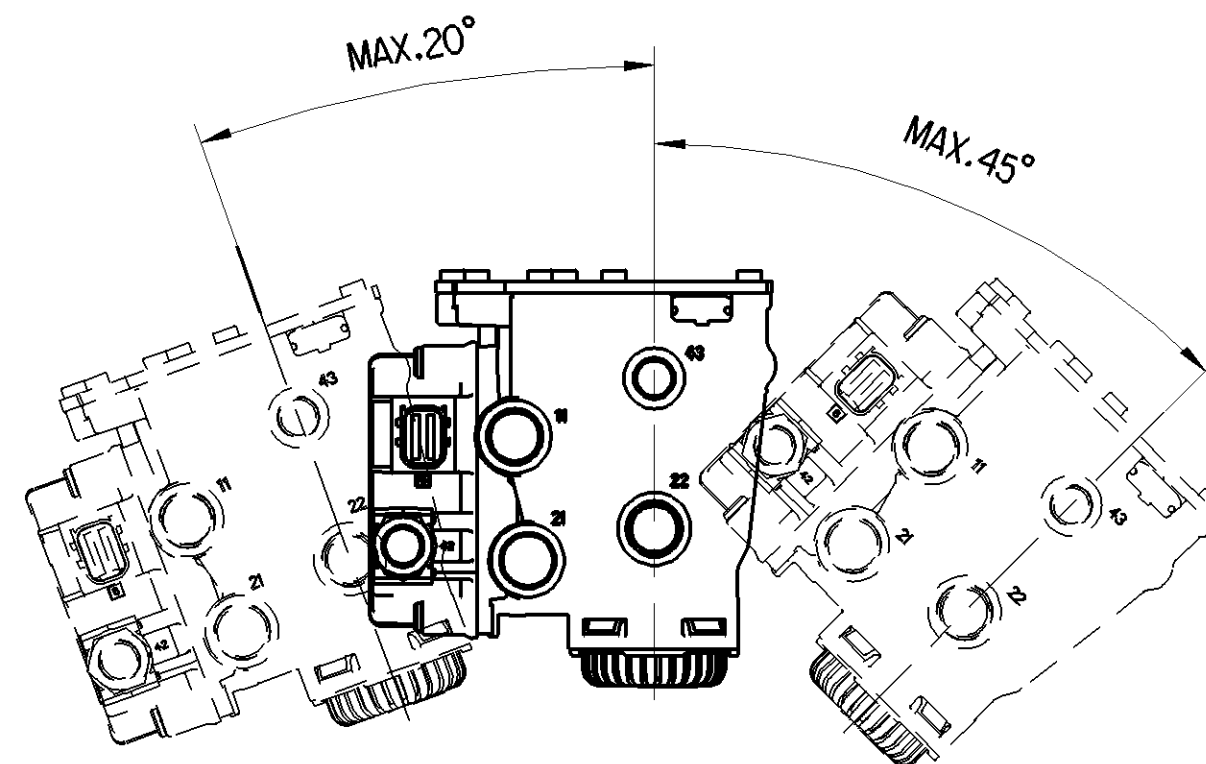
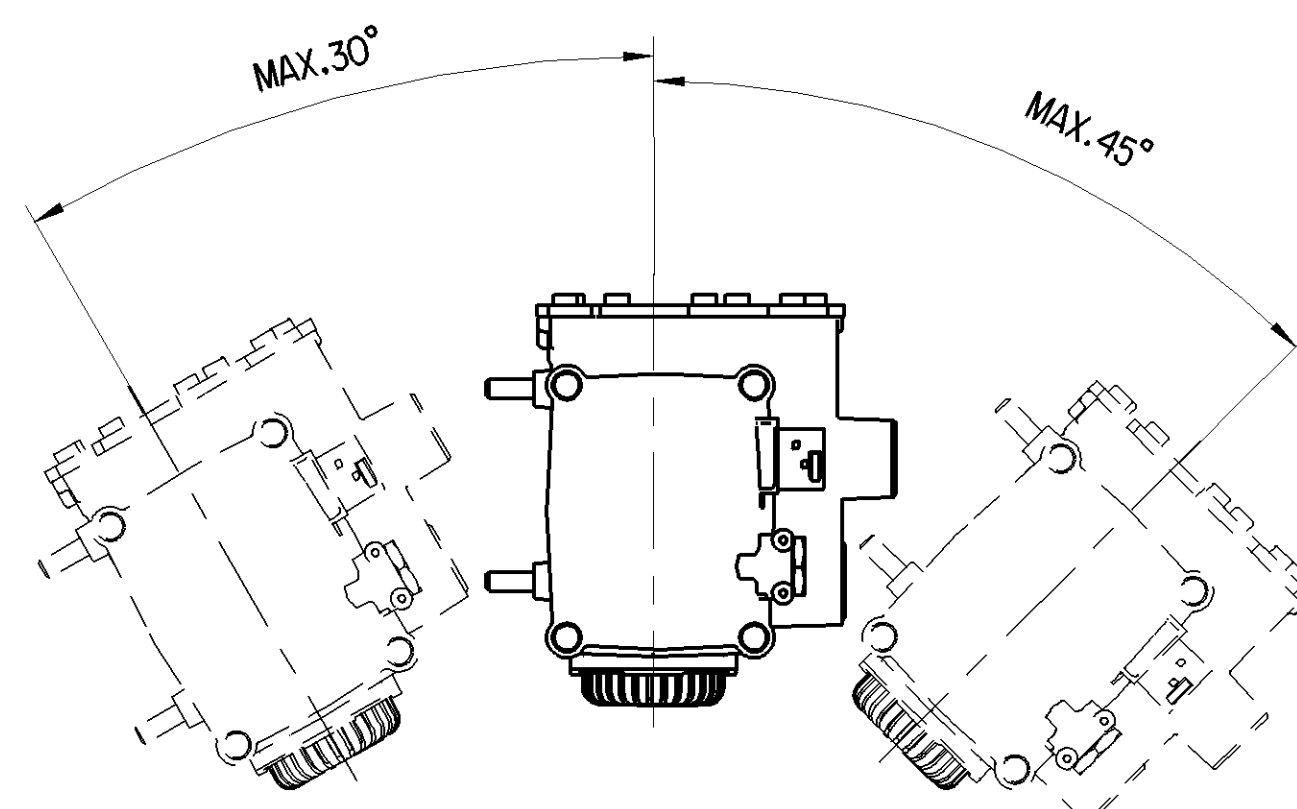
SUITABLE FOR :
GEEIGNET FUER : VOSS 232 / NG12 8
APTE POUR :
ADATTA PER :



PORT ANSCHLUSS ORIFICE ORIFIZIO	FUNCTION FUNCTION FUNCTION FUNZIONE
6	
	SOLENOID, ELEKTROMAGNET, ÉLECTRO AIMANT, ELETTRIMAGNETE
6.1	COMMON VALVE PIN, GEMEINSAMER VENTILPIN, BORNE DE VALVE COMMUNE, MORSETTO COMUNE DI VALVOLA, (GND)
6.2	SIGNAL DISCHARGE VALVE, AUSLASSVENTIL SIGNAL, SIGNAL DE SOUPAPE D'ÉCHAPPEMENT, SEGNALE DI VALVOLA DI SCARICO
6.3	SIGNAL INLET VALVE, EINLASSVENTIL SIGNAL, SIGNAL DE SOUPAPE D'ADMISSION, SEGNALE DI VALVOLA DI IMMISSIONE
6.4	SIGNAL BACKUP VALVE, REDUNDANZVENTIL SIGNAL, SIGNAL DE VALVE DE REDONDANCE, SEGNALE DI VALVOLA RIDONDANZA
	PRESSURE SENSOR, DRUCKSENSOR, CAPTEUR DE PRESSION, SENSORE DI PRESSIONE
6.5	SUPPLY , VERSORGUNG, ALIMENTATION, ALIMENTAZIONE
6.6	SIGNAL, SIGNAL, SIGNAL, SEGNALE
6.7	GROUND, MASSE, MASSE, MASSA

DEVICE DESIGNED FOR INSTALLATION ON THE VEHICLE FRAME
 GERÄT IST FÜR DEN RAHMENANBAU VORGESEHEN
 L'APPAREIL EST CONÇU POUR MONTAGE SUR LE CADRE DU CHÂSSIS
 APPARECCHIO APPOSITO PER MONTAGGIO SUL TELAIO

PERMISSIBLE INSTALLATION POSITION
ZULAESSIGE EINBAULAGE
POSITION D'INSTALLATION ADMISE
POSIZIONE DI MONTAGGIO AMMESSA



General Specifications: J3D-354-1, J3D-354-2, J3D-354-3, J3D-354-4, U		Copyright WABCO			
Further Technical Details: PS 480 204 042 0		Date: _____ Signature: _____			
Doc. code: 035	Sheet: _____	2021-12-07		TRAILER CONTROL VALVE ANHAEMERSTEUERVENTIL VALVE DE COMMANDE DE REMORQUE VALVOLA COMANDO RIMORCHIO	
General Technical Details: J3D-261		Drawn: _____ Checked: _____ Approved: _____ Date: _____		Coupage: _____ Smarts: _____	
Range of Nominal Dimensions (x ± mm) Chassis (t) 5.0 x 80 (x ± mm)  Medium 2.0 x 80 (x ± mm)  Fine 0.5, 1.0, 1.5, 2.0, 3.0, 4.0, 5.0 Max. flow 1.0, 2.0, 3.0, 4.0, 5.0, 6.5 ± 0.5		2,500 (ft) 12 (in) (12 options)		Version No: _____ Date of issue: _____ Language: _____	
Tapped hoses acc. J3D-389-4 1) Tolerance Class Applied: Cross-hatched		A O 		480 204 042 0 005 M 1/2	
		123456 507682 1/2 6850		Reason for change: _____	

TIGHTENING TORQUE ACCORDING TO JED-366
ANZIEHDREHMOMENT ENTSPRECHEND JED-366
COUPLE DE SERRAGE SUIVANT JED-366
COPPIA DI SERRAGIO SECONDO JED-366

max. 22±Nm	max. 34 Nm	max. 53 Nm
---------------	---------------	---------------

Size	1.0	2.0	3.0	4.0	5.0	Mass	Scale	Material No.	Date of first issue	2016-09-18	
Fine	0.5	1.0	1.5	2.0		2.500	1:1			Sheet	
Medium	1.0	2.0	3.0	4.0							
Coarse	X	2.0	3.5	5.0	6.5	Size	GAB System	480 204 042 0	005	ML 1/2	
Tapped Holes only, see 389-4						A O CREO			Revision		Techn. Ref.
V-Tolerance Class: according to DIN								507682	1/2	E	6850
								Replacement for			

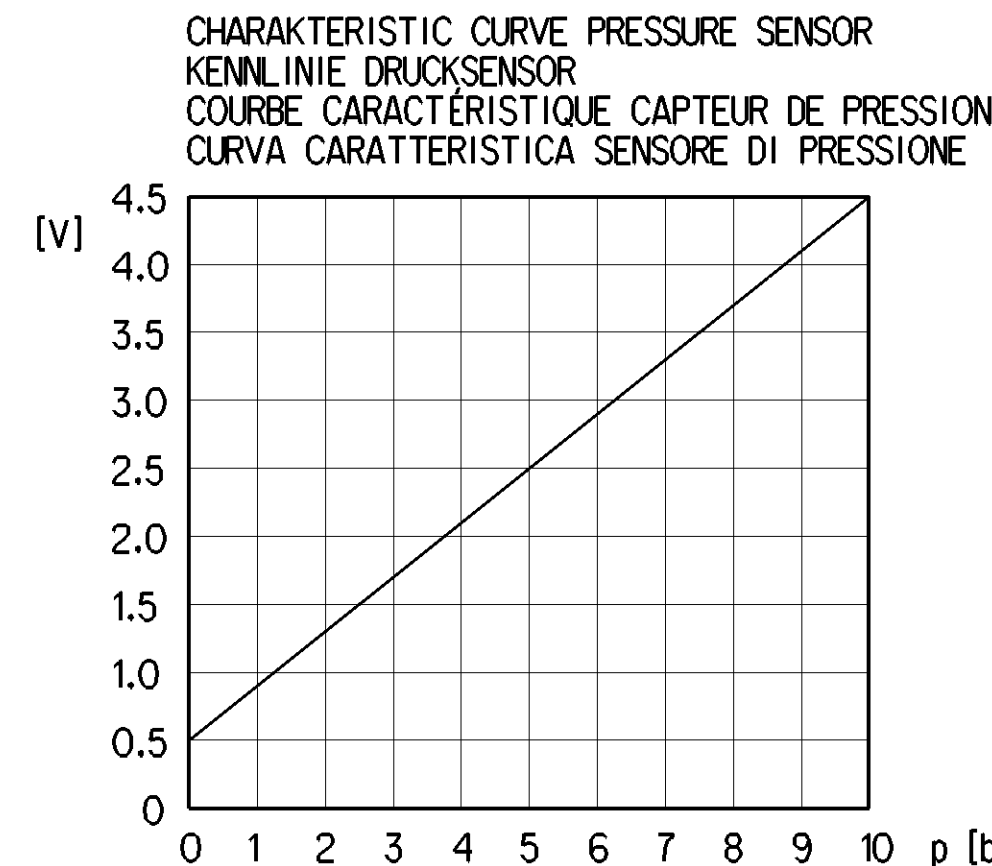
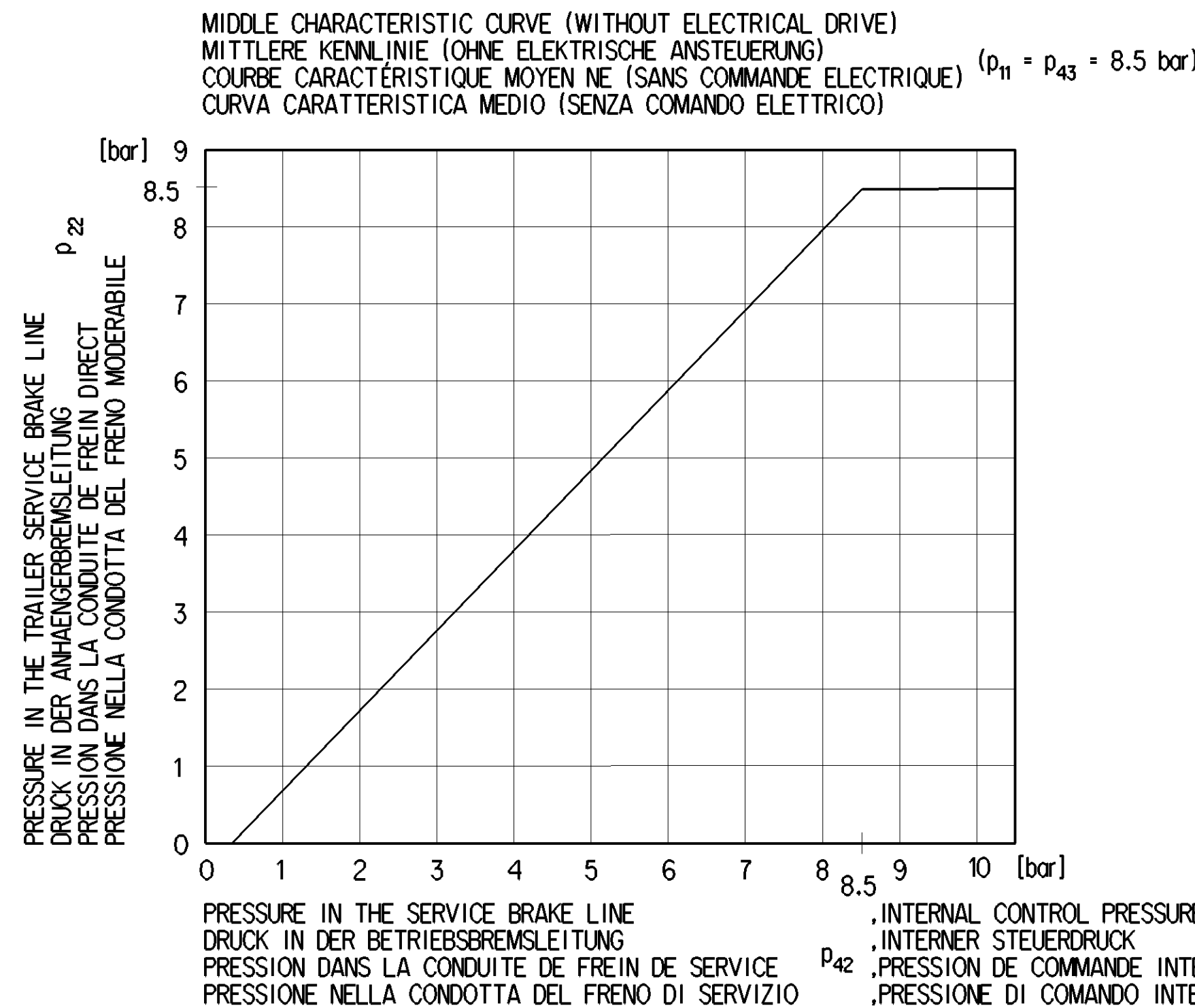
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[illegible]

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General Specification: JED-334-1 - Size 00 1440S LP				Copyright WABCO®		WABCO																			
Further Technical Data: PS 480 204 042 0				Date _____ Signature _____		TRAILER CONTROL VALVE ANHAANGERSTEUERVENTIL VALVE DE COMMANDE DE REMORQUE VALVOLA COMANDO RIMORCHIO																			
Doc. Code: 035 Sheet: _____ To _____				Drawn _____																					
General Tolerances JED-261				2021-12-07 Smardt																					
Range of Nominal Dimensions (± mm)				Checked _____																					
<table><tr><td></td><td>≤ 50</td><td>> 50 ≤ 180</td><td>> 180 ≤ 400</td><td>> 400</td></tr><tr><td>Class 1)</td><td>1</td><td>2</td><td>3</td><td>4</td></tr></table>					≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	Class 1)	1	2	3	4	Coupee _____		480 204 042 0									
	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400																					
Class 1)	1	2	3	4																					
<table><tr><td></td><td>≤ 50</td><td>> 50 ≤ 180</td><td>> 180 ≤ 400</td><td>> 400</td></tr><tr><td>Fine</td><td>0.5</td><td>1.0</td><td>1.5</td><td>2.0</td></tr><tr><td>Medium</td><td>1.0</td><td>2.0</td><td>3.0</td><td>4.0</td></tr><tr><td>Coarse</td><td>2.0</td><td>3.5</td><td>5.0</td><td>6.5</td></tr></table>					≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	Fine	0.5	1.0	1.5	2.0	Medium	1.0		2.0	3.0	4.0	Coarse	2.0	3.5	5.0	6.5	Expert _____
	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400																					
Fine	0.5	1.0	1.5	2.0																					
Medium	1.0	2.0	3.0	4.0																					
Coarse	2.0	3.5	5.0	6.5																					
Tapped Holes acc. JED-388-4				Miss. _____		Material No. _____																			
1) Tolerance Class Applied Crossmarked				Size _____ CAD System _____		Date of first issue _____ Doc.Code _____ Language _____ 005 ML 2/2																			
A 1				CRO		Revision _____ 507682 1/2 E 6850																			
17				4.4		Techn. Resp. _____ 100mm																			