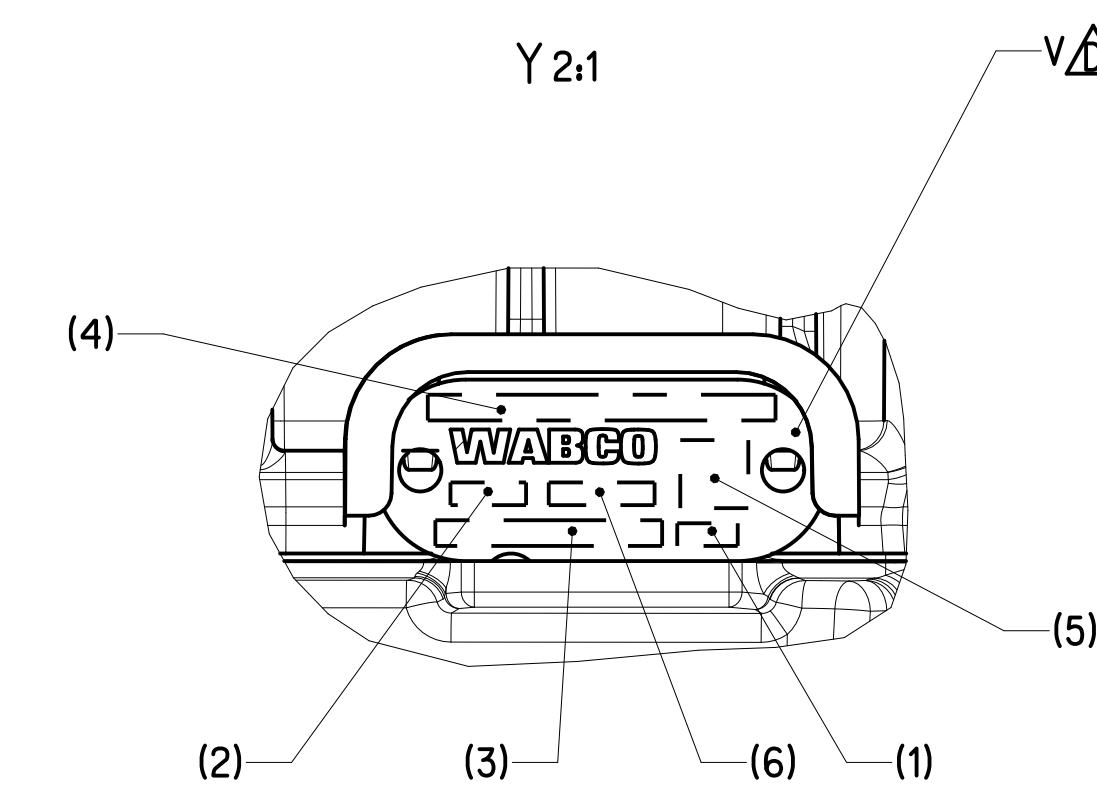
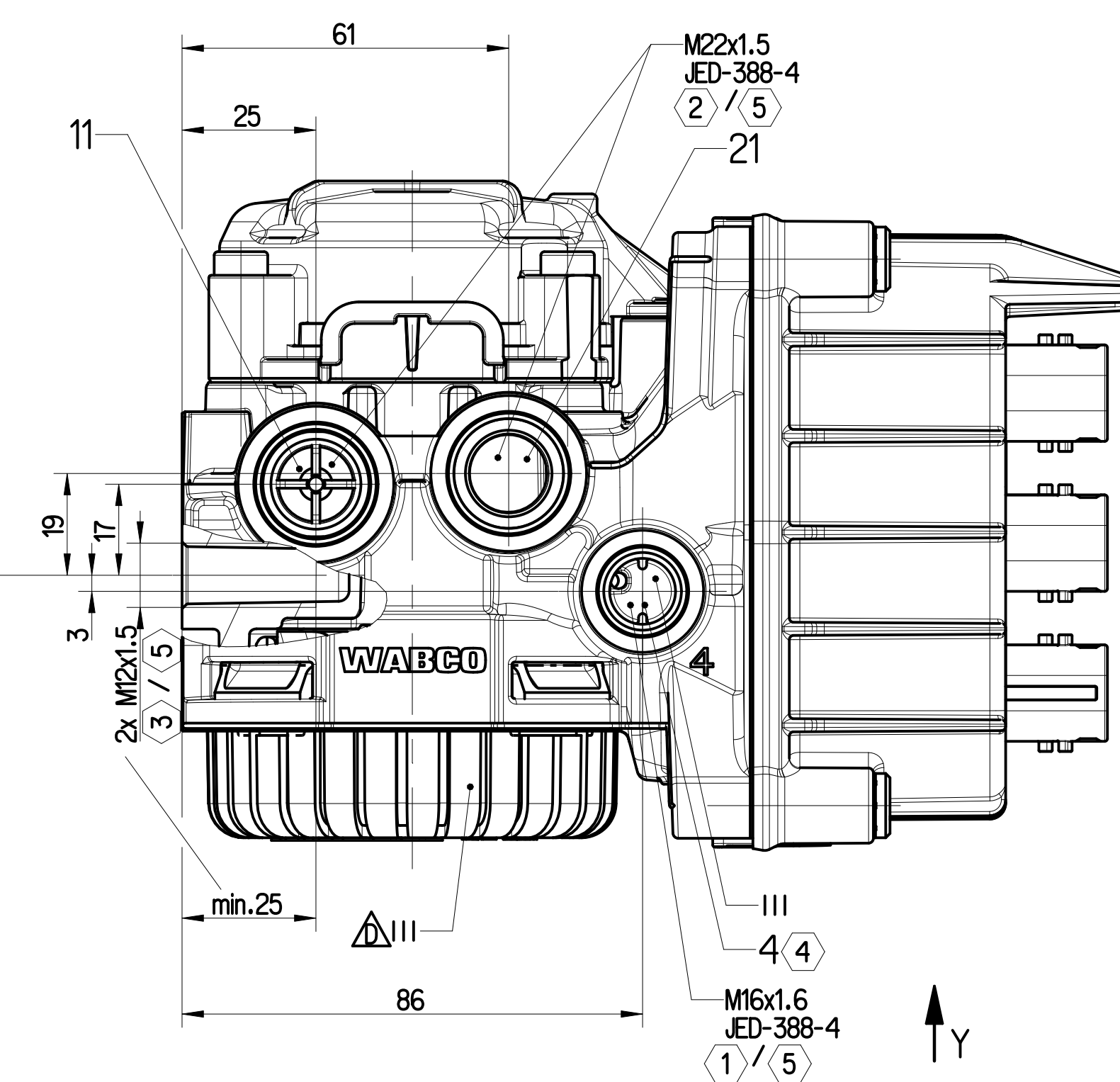
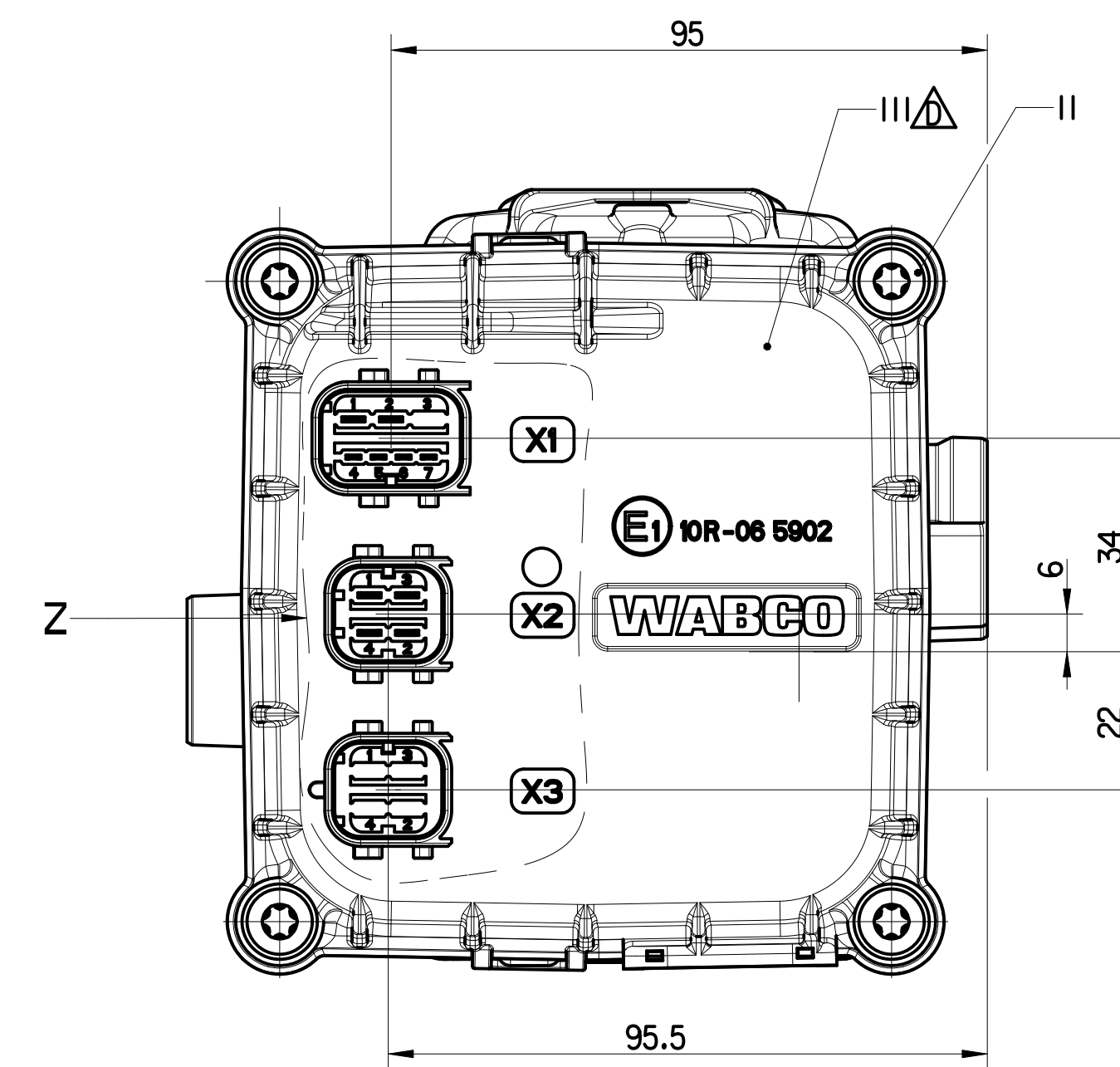
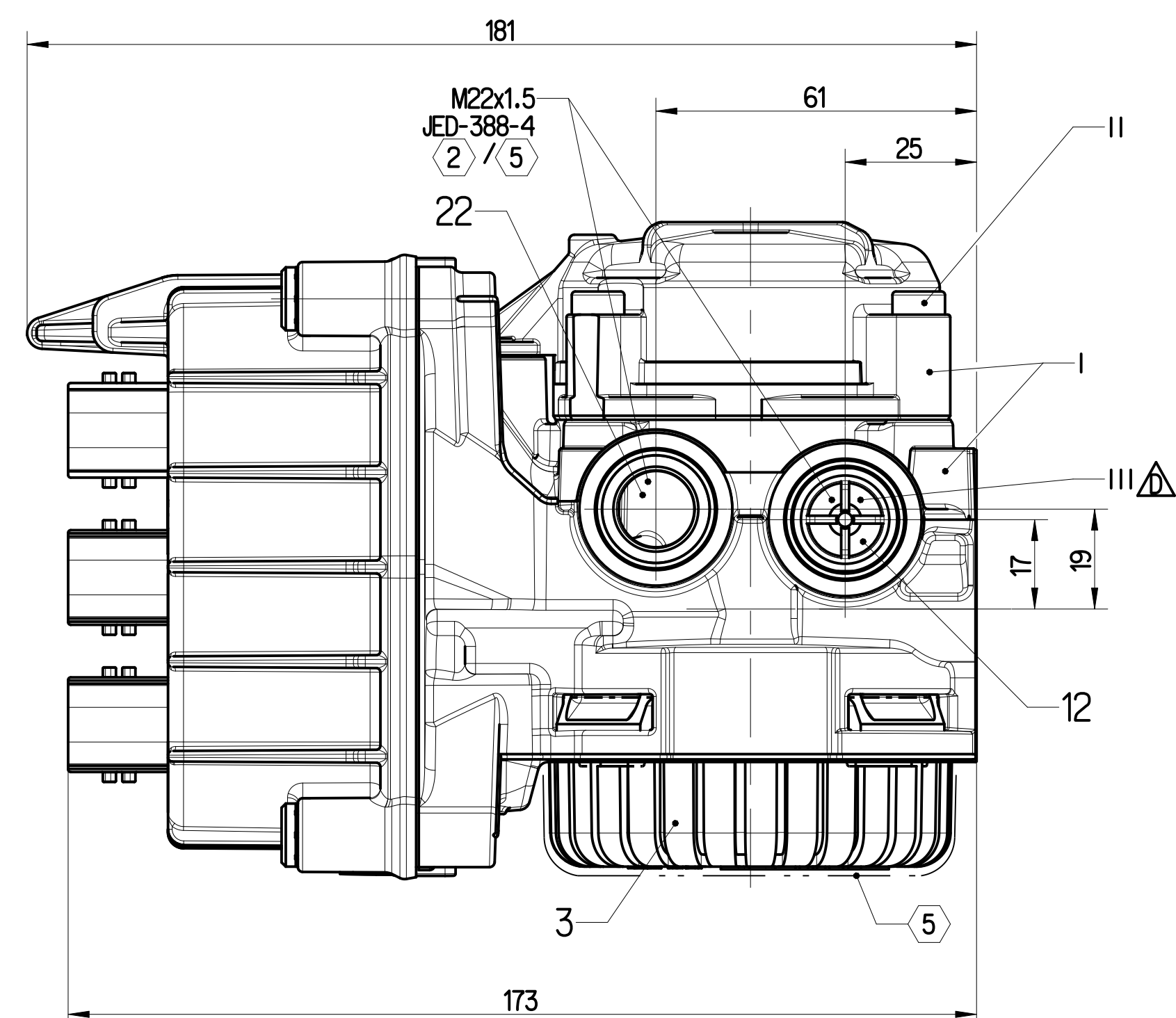
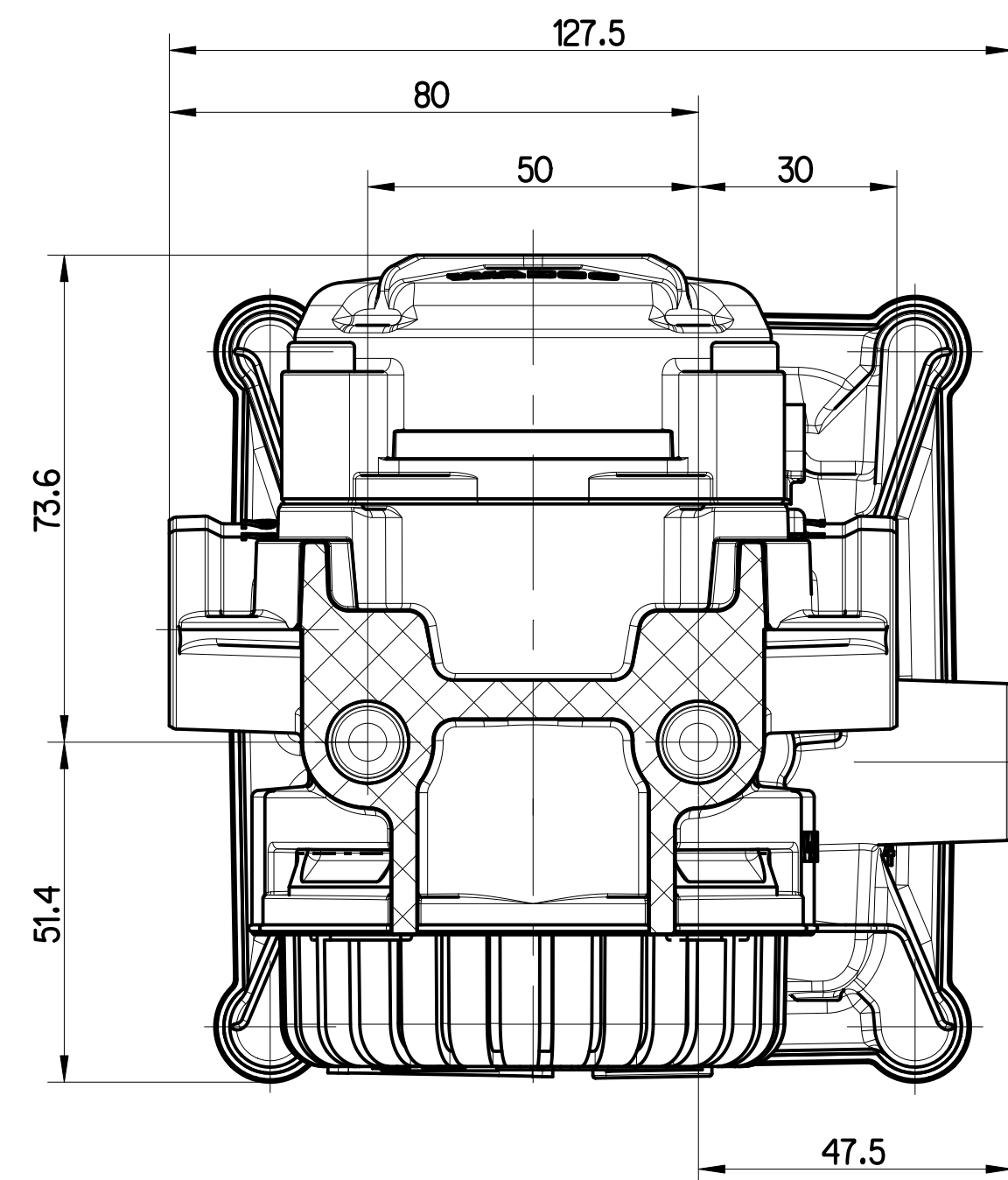




- | | | |
|---|---------|-----------------------------------|
| (1) MANUFACTURING PLANT
PRODUKTIONSGEOMETRIE | JED-225 | (4) CUSTOMER NO.
KUNDEN-NR. KZ |
| (2) WEEK / YEAR OF MANUFACTURE
FERTIGUNGSWOCHE / -JAHR | | (5) DATA MATRIX CODE |
| (3) WABCO-DEVICE NUMBER
WABCO-GERAETE NUMBER | | (6) SERIAL NUMBER
SERIENNUMMER |

CONNECTOR ACCORDING TO INTERFACE DRAWING:
STECKER GEMAESS SCHNITTSTELLENZEICHNUNG:

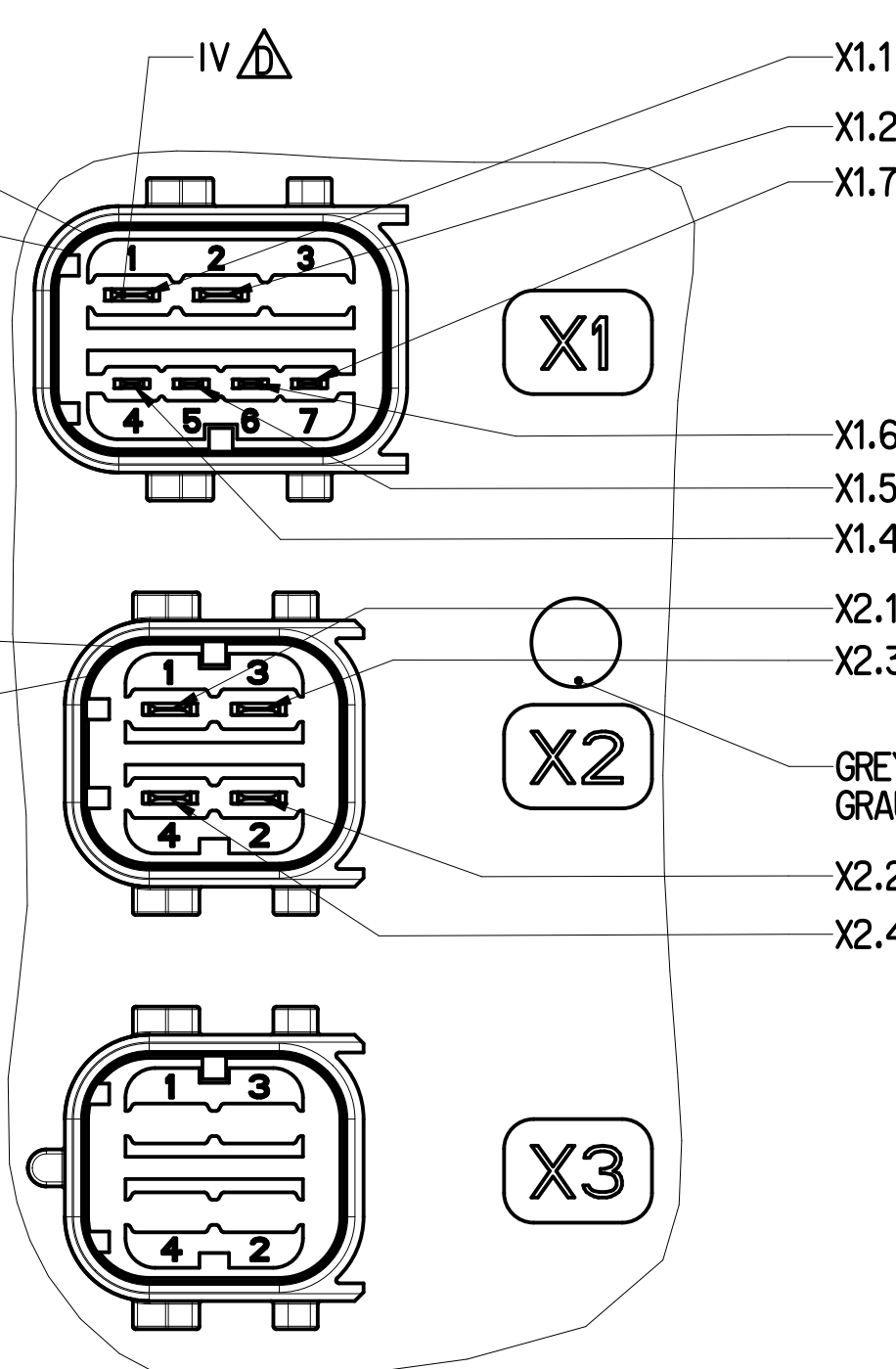
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DOC-Code 007, Rev. "F" 5

TYCO-INTERFACE DRAWING:
TYCO-AUSFUEHRUNGSVORSCHRIFT

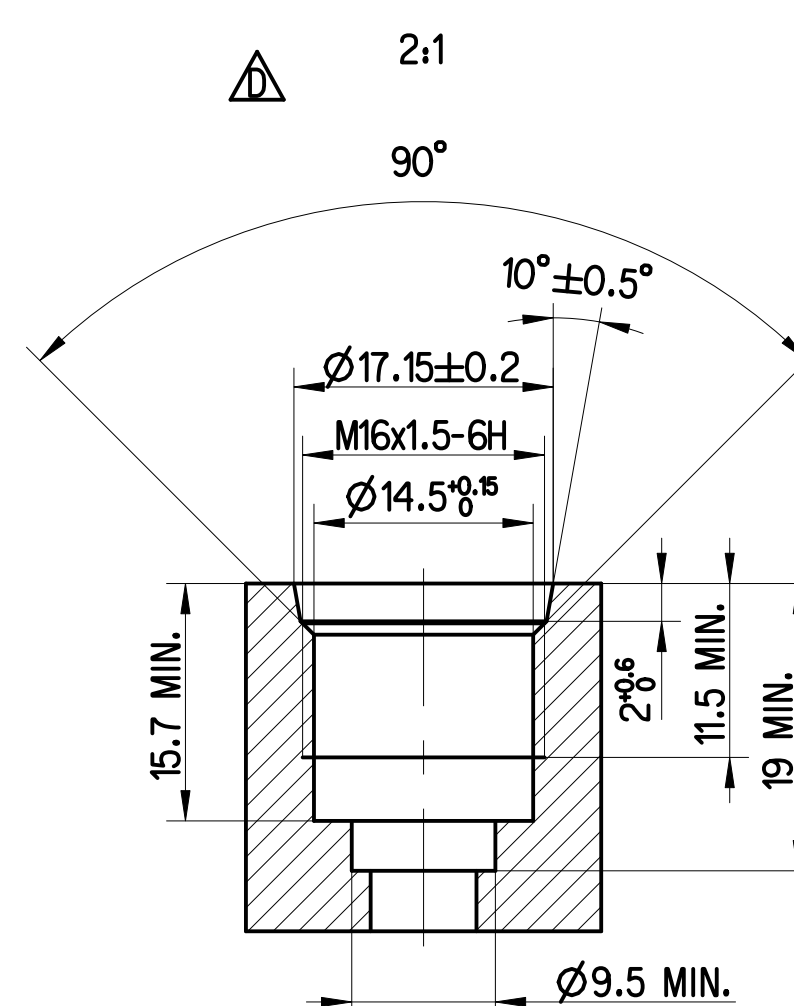
C-114-18740-
Rev. "D"

CODING:
KODIERUNG

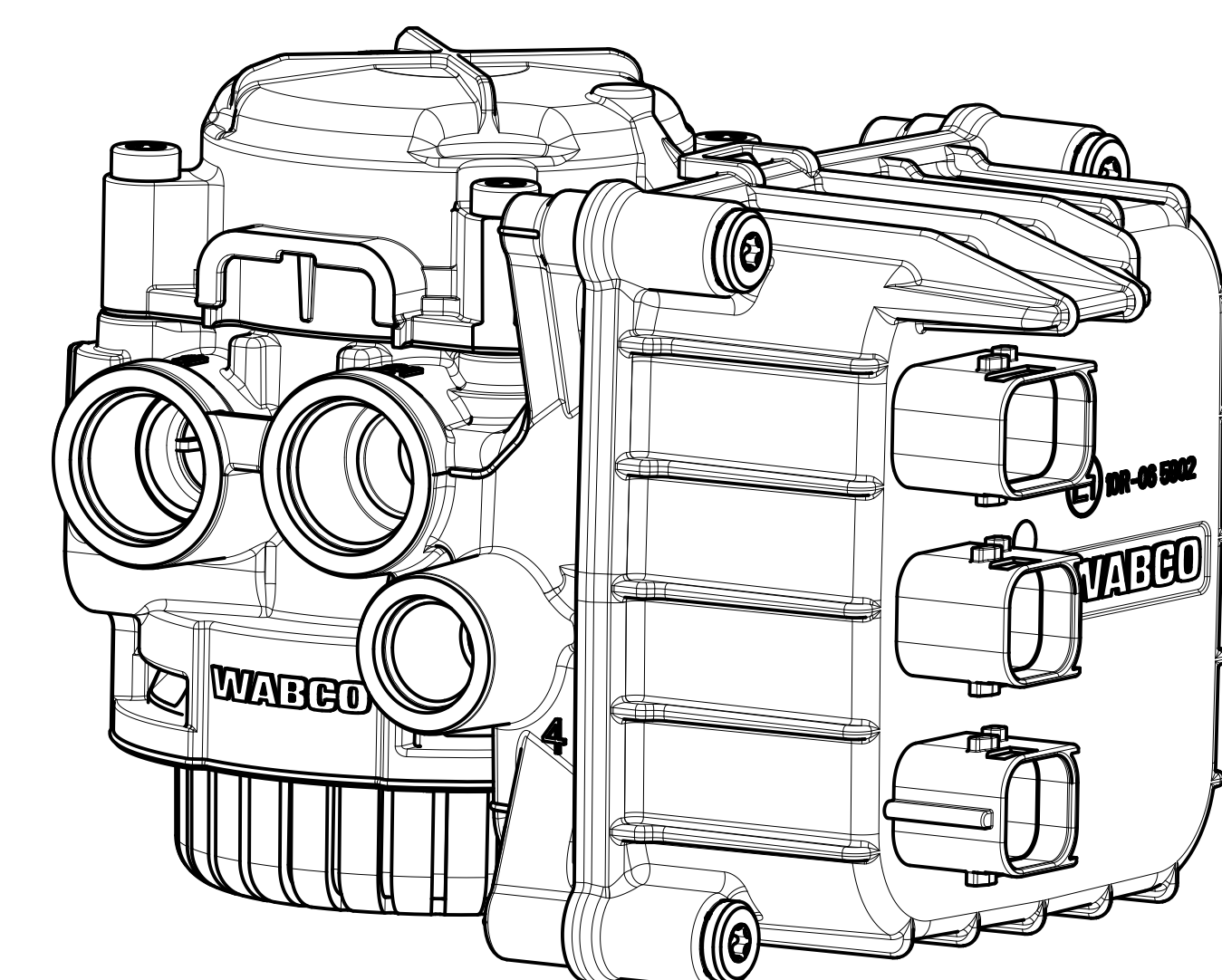
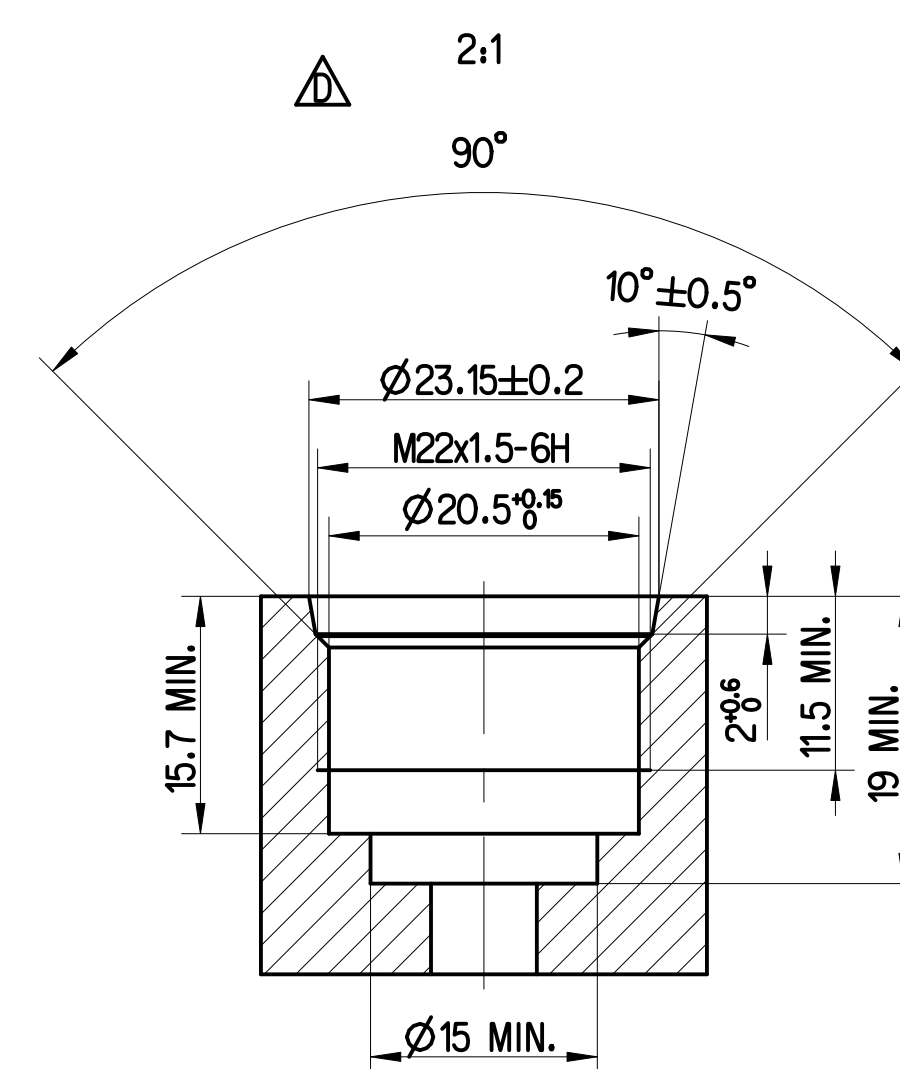
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 $Z_2:$

SUITABLE FOR :
GEEIGNET FÜR : VOSS 232 / NG8 



SUITABLE FOR :
DESIGNATED FIR : VOSS 232 / NG12 2

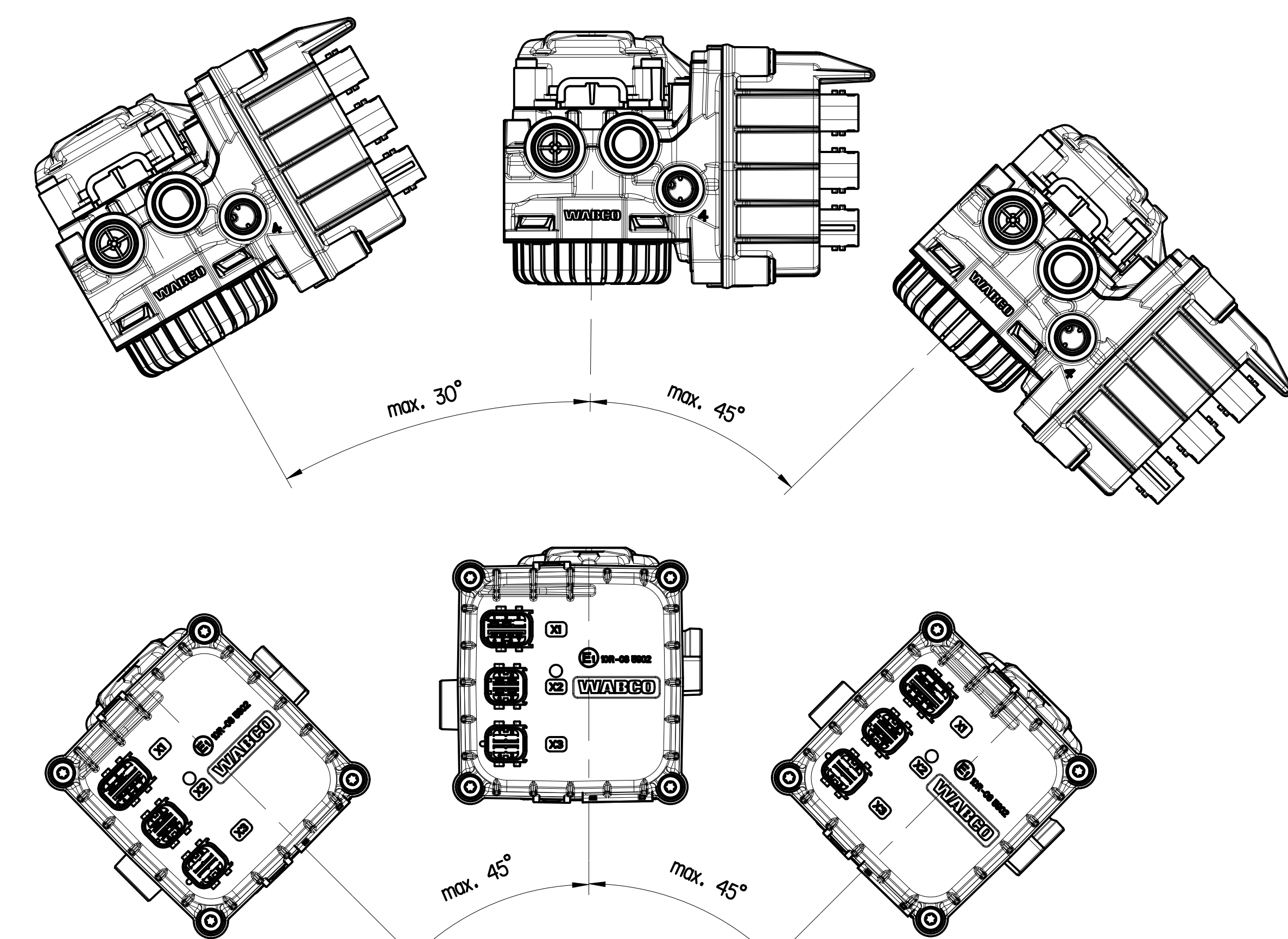
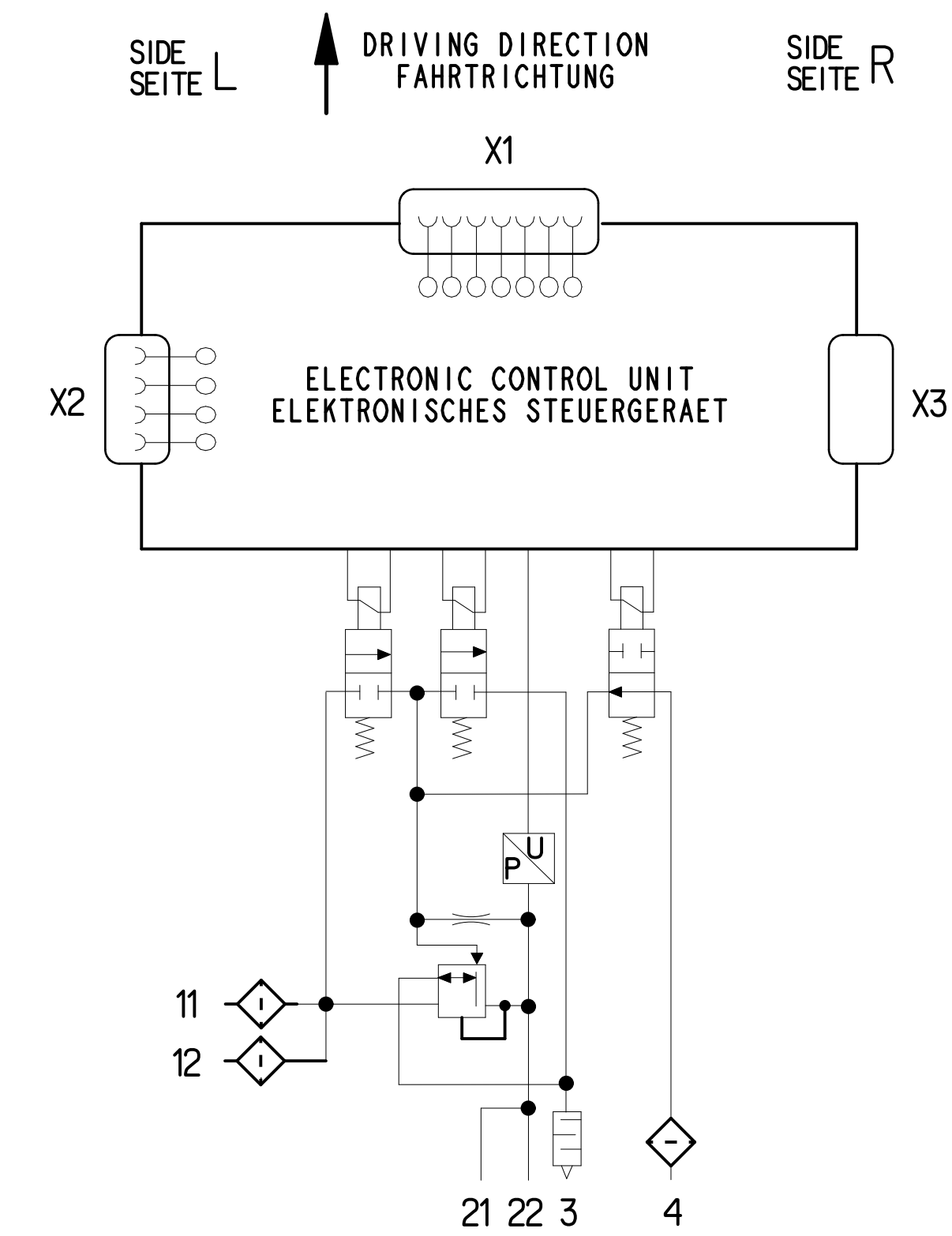


- 4** ATTENTION: PORT 4 (BACK-UP PORT) MUST NOT BE CLOSED WITH FILLER PLUG
ACHTUNG: ANSCHLUSS 4 (REDUNDANZ) DARF NICHT MIT BLINDSTOPFEN VERSCHLOSSEN WERDEN

- 5 COVER WHEN PAINTING ON THE VEHICLE
BEI LACKIERUNG IM FAHRZEUG ABDECKEN

DEVICE DESIGNED FOR INSTALLATION ON THE VEHICLE FRAME
GERÄT IST FÜR DEN RAHMENANBAU VORGESEHEN

-
- BEARING SURFACE
-
- AUFLAGEFLÄCHE



PERMISSIBLE INSTALLATION POSITION
ZULAESSIGE EINBAULAGE

	MATERIAL MATERIAL	SURFACE PROTECTION OBERFLÄCHENSCHUTZ
I	ALUMINUM	CHROMATED
II	STEEL	ZINC ALLOY
III	PLASTIC	-
IV	CuNiSi	Sn (1,5µm - 3µm)
V	ALUMINUM	ANODIC OXIDATION

	①	②	③	M12 x
TORQUE ACCORDING TO JED-366 ANZUGSMOMENT ENTSPRECHEND JED-366	M16x1.5	M22x1.5	TORQUE ANZUGSMOMENT	max. 110 Nm
FOR THREAD PERMISSIBLE FUER GEWINDE ZULAESSIG	max. 34 Nm	max. 53 Nm	LENGTH OF ENGAGEMENT EINSCHRAUBLAENGE	>17 mm

General Specifications: ISO 8075, 400-354-1, Size ISO 14040 LP		Copyright © 2016				EBS AXLE MODULATOR EBS-ACHMODULATOR	
Further Technical Data: 480 105 000 0		Date: _____ Signature: _____					
Doc. Code: 005 Sheet: _____ To: _____		2024-02-14 Sieminski		2024-02-19 Wycisk		480 105 607 0	
Range of all nominal dimensions in mm.		1.600 11 1 (20)					
Class 1st ± 0.05 ± 0.10 ± 0.15 ± 0.20 ± 0.30 ± 0.40 ± 0.50 Class 2nd ± 0.07 ± 0.12 ± 0.18 ± 0.25 ± 0.35 ± 0.45 ± 0.60 Class 3rd ± 0.10 ± 0.15 ± 0.22 ± 0.30 ± 0.40 ± 0.55 ± 0.70 Class 4th ± 0.15 ± 0.22 ± 0.35 ± 0.45 ± 0.60 ± 0.80 ± 1.00		Dimension in mm 1st (20)		Material No.		Date of first issue: 2006-01-01 Doc. Code: 005 Eng: 1/2	
*Refer to pages 10-11 To: _____ Title: _____ Size: A0 C0E0		A 0 C0E0		 512840 9/10 0 6840		884 105 000 0	

[illegible]

	M	
	N	
	P	
	Q	
	R	

