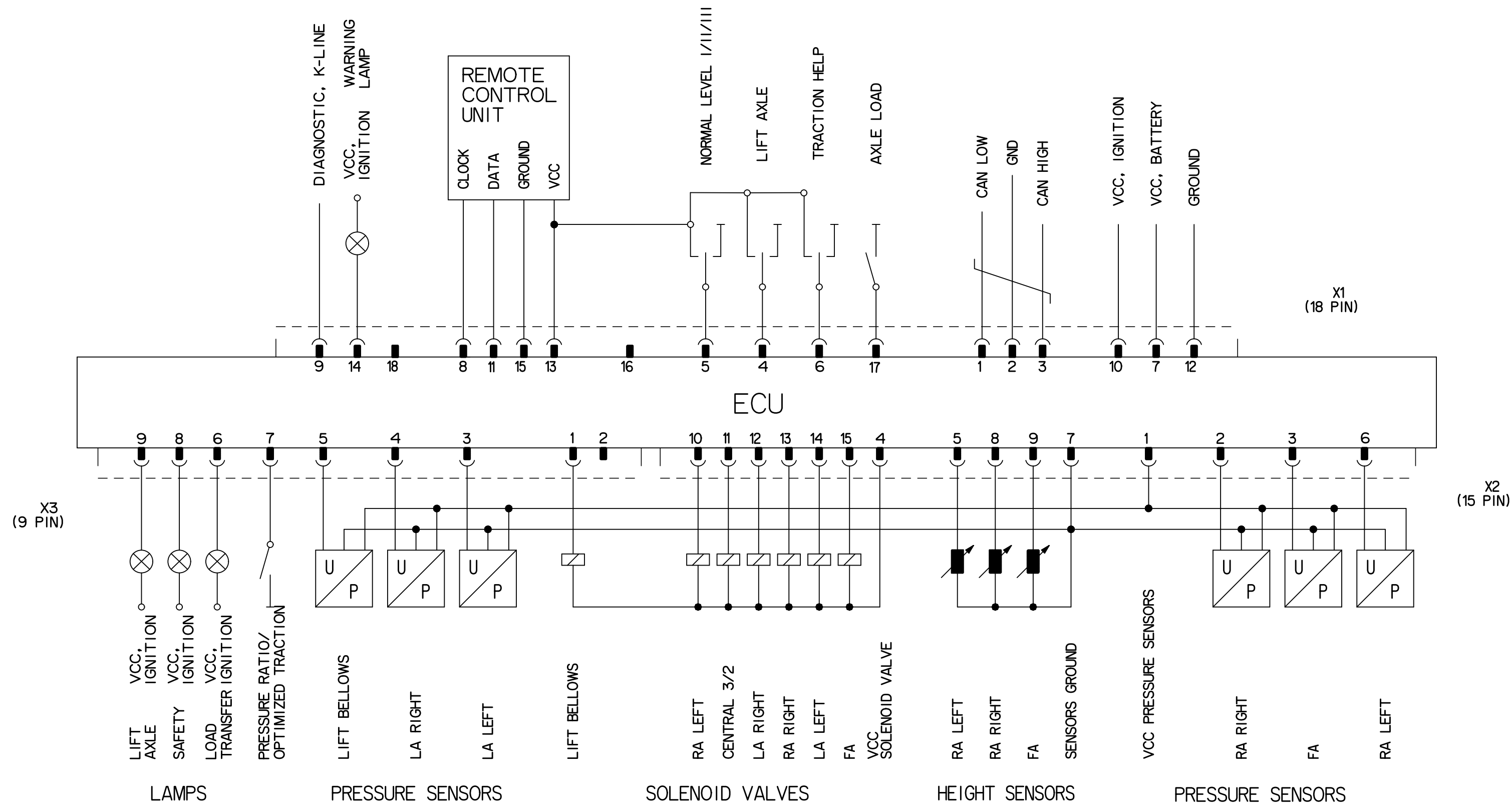
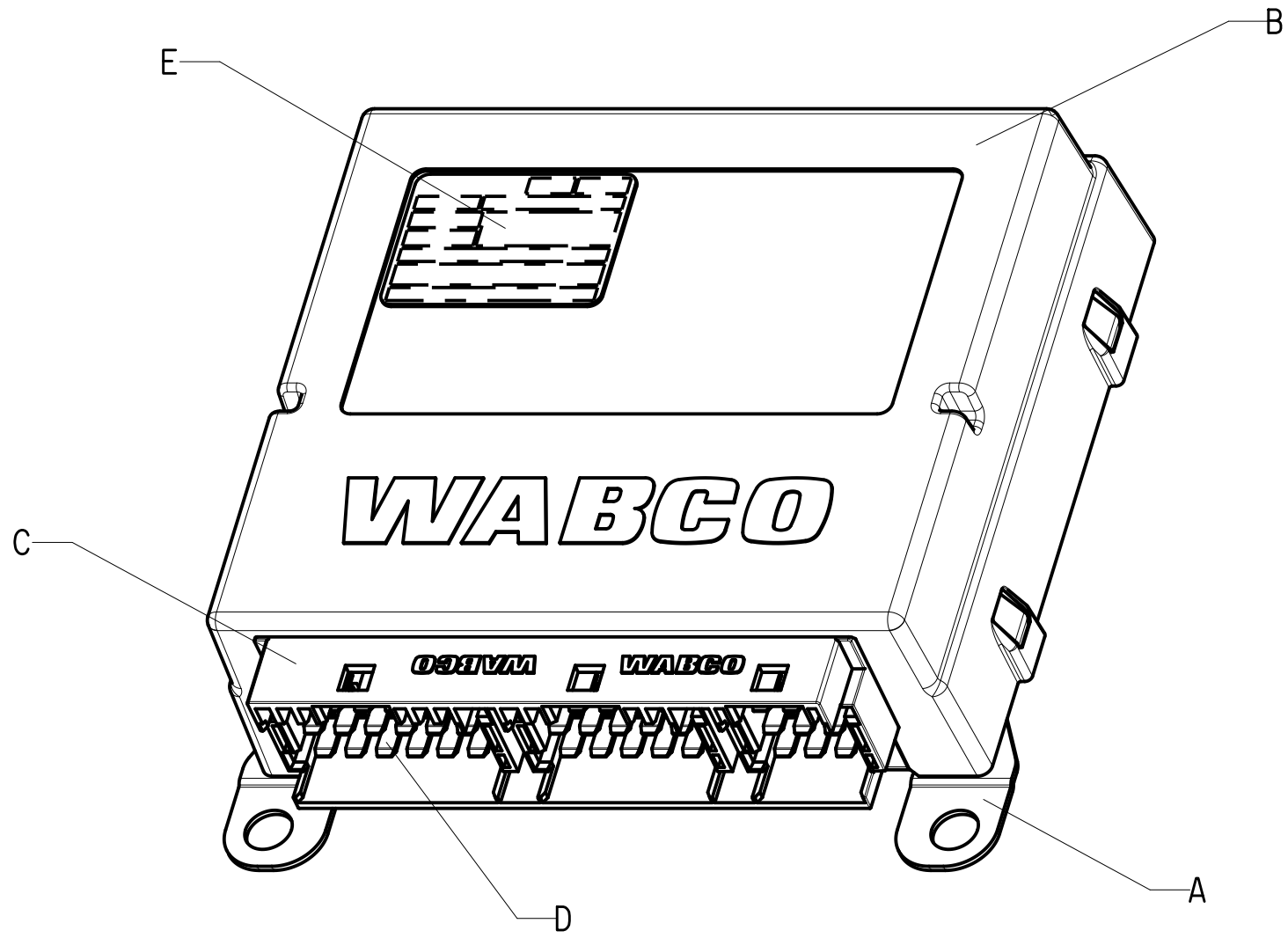
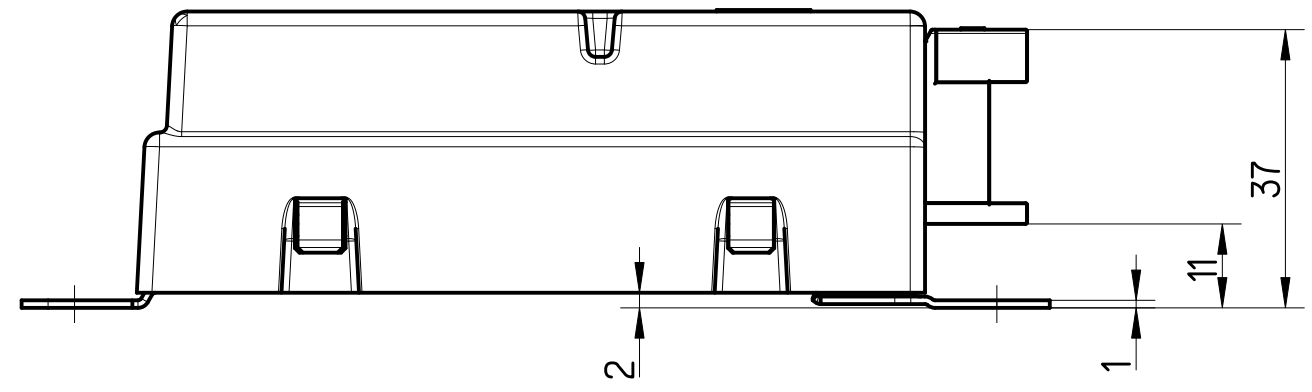
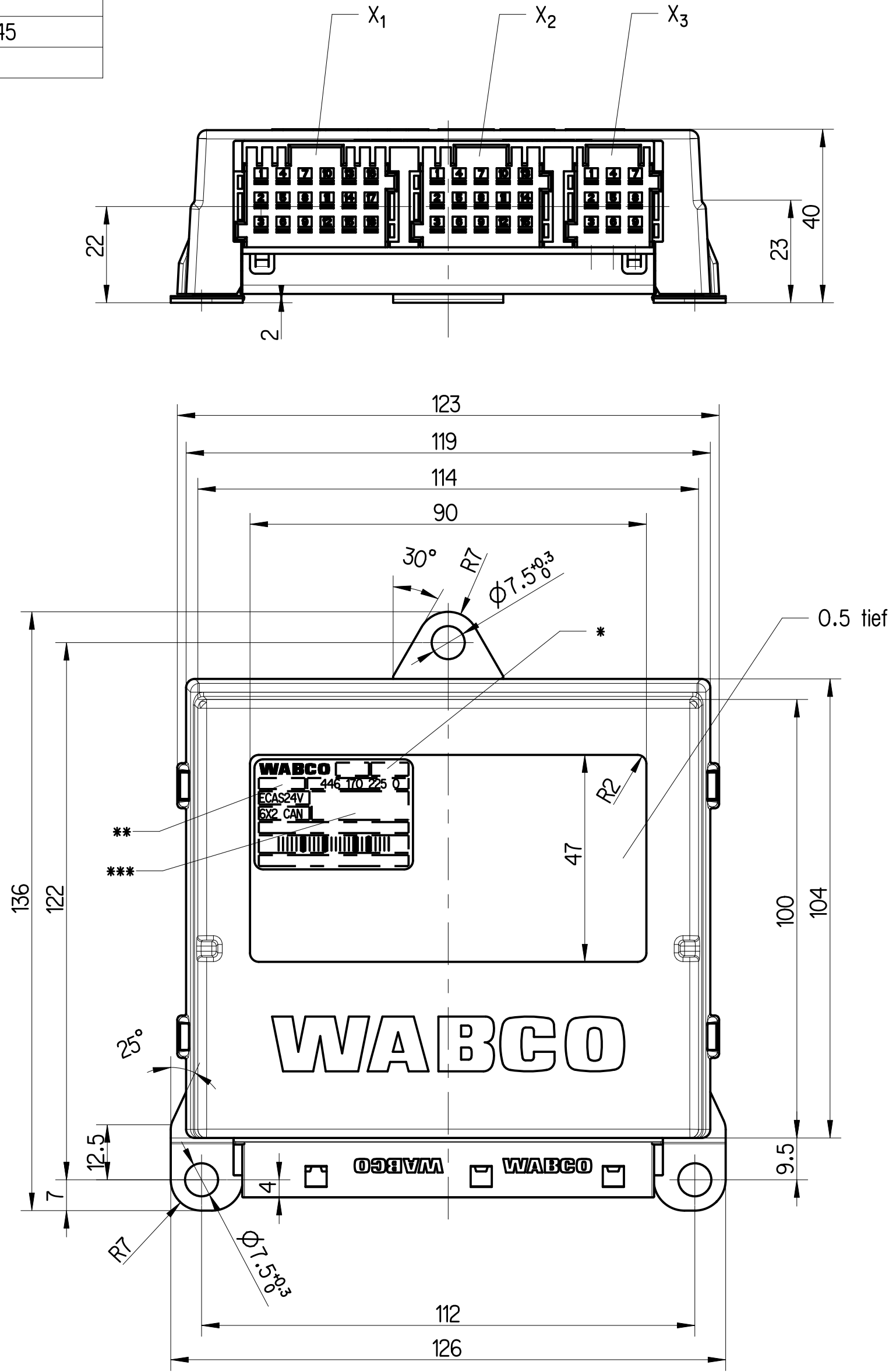


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A	ZINC COATED STEEL	JED-585-2
B	ABS	JED-465-5
C	PBT GF20	JED-375-1
D	TIN-PLATED COPPER	JED-570-545
E	POLYESTER	



DATE OF MANUFACTURE:
* HERSTELLDATUM: JED-226
DATE DE FABRICATION:
DATA DI FABRICAZIONE:

SERIAL NUMBER GREATER THAN:
** FORTSCHRITZAH L GROESSER ALS: 0
NUMERO DE SERIE PLUS GRAND QUE:
NUMERO DI SERIE PIU GRANDE DI:

INSPECTION MARK:
*** PRUEFZEICHEN: (E1) 10R-062063 (B)
MARQUE DE CONTROLE:
STAMPA DI COLLAUDO:

VOLTAGE:
SPANNUNG: 22 V ... 32 V DC
TENSION:
TENSIONE:

THERMAL RANGE OF APPLICATION:
THERMISCHER ANWENDUNGSBEREICH: -40 °C ... +75 °C
GAMME D'APPLICATION THERMIQUE:
CAMPO TERMICO D'APPLICAZIONE:

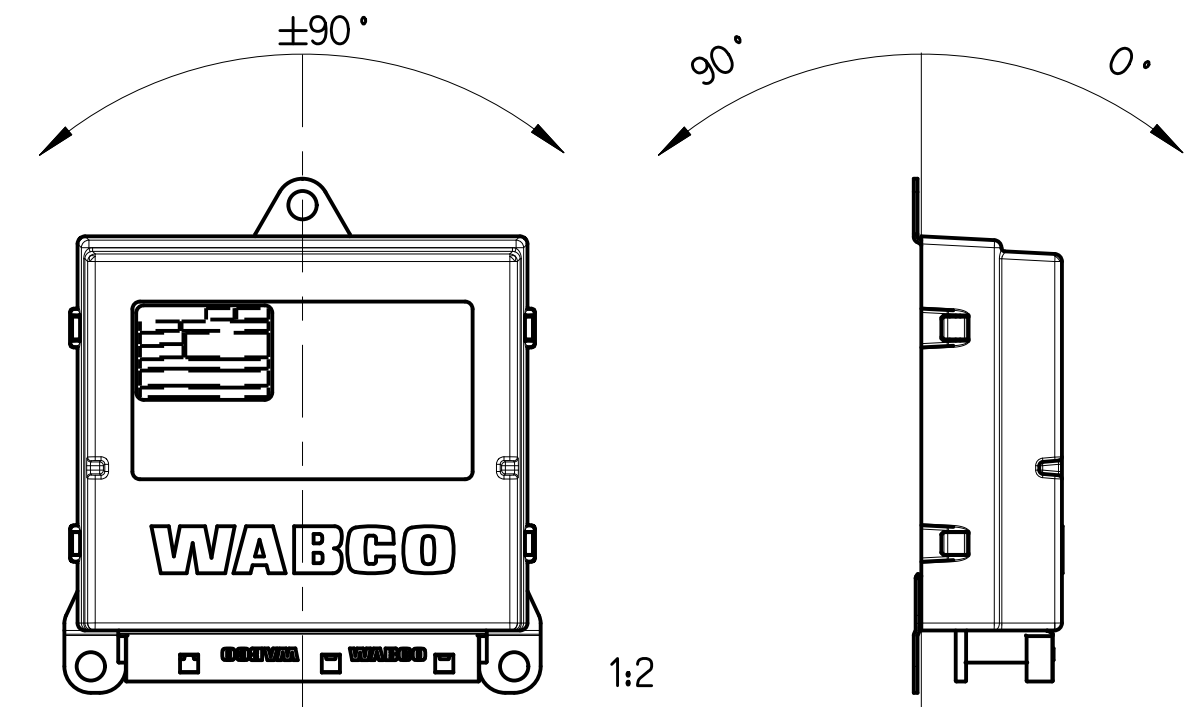
STORAGE TEMPERATURE:
LAGERTEMPORATUR: -40 °C ... +90 °C
TEMPERATURE DE STOCKAGE:
TEMPERATURA DI IMMAGAZZINAMENTO:

DEGREE OF PROTECTION:
SCHUTZART: IP 30 (IEC 529)
DEGRE DE PROTECTION:
GRADO DI PROTEZIONE:

FURTHER TECHNICAL DATA SEE PRODUCT SPECIFICATION:
WEITERE TECHNISCHE DATEN SIEHE PRODUKTSPEZIFIKATION 446 170 225 0 (DOC. CODE 435)
(INDEX BEACHTEN):
POUR AUTRES DONNEES TECHNIQUES VOIR SPECIFICATION DU PRODUIT:
PER ULTERIORI DATI TECNICI VEDERE SPECIFICA DI PRODOTTO:

FINISHING VARNISH ON THE PRINTED BOARD:
UEBERZUGSLACK AUF DER LEITERPLATTE: JED-543
VERNIS ENDUIT SUR CARTE IMPRIMEE:
VERNICE DI RIVESTIMENTO SULLA PIASTRA STAMPTA:

INSTALLATION POSITION:
EINBAULAGE:
POSITION D'INSTALLATION:
POSIZIONE DI MONTAGGIO:



General Specifications: JED-334-0, Size ISO 14405-1 E					Copyright WABCO®		WABCO ELECTRONIC ELEKTRONIK ECAS 6x2 CAN ELECTRONIQUE ELETTRONICA		
Further Technical Data:					Date				
Doc. Code:		Sheet:		To		Drawn		005 ML 1/1	
						2025-12-04			
General Tolerances JED-261					Checked		HAYDA		446 170 225 0
Range of Nominal Dimensions (± mm)					Jovers		2025-12-04		
					Expert		LENTZ		446 170 225 0
					Scale		Material No.		
Class 1)					1:1 (1:2)		Date of first issue:		005 ML 1/1
Fine					0.280		Doc. Code		
Medium					2:0 3:5 5:0 6:5		Language		446 170 217 0
Coarse					CAD System		Sheet		
Tapped Holes acc.					A 1		Ech.No.		446 170 217 0
1) Tolerance Class Applied Crossmarked					Pro/E		Revision		
							Tech. Res.		446 170 217 0
							Replacement for		