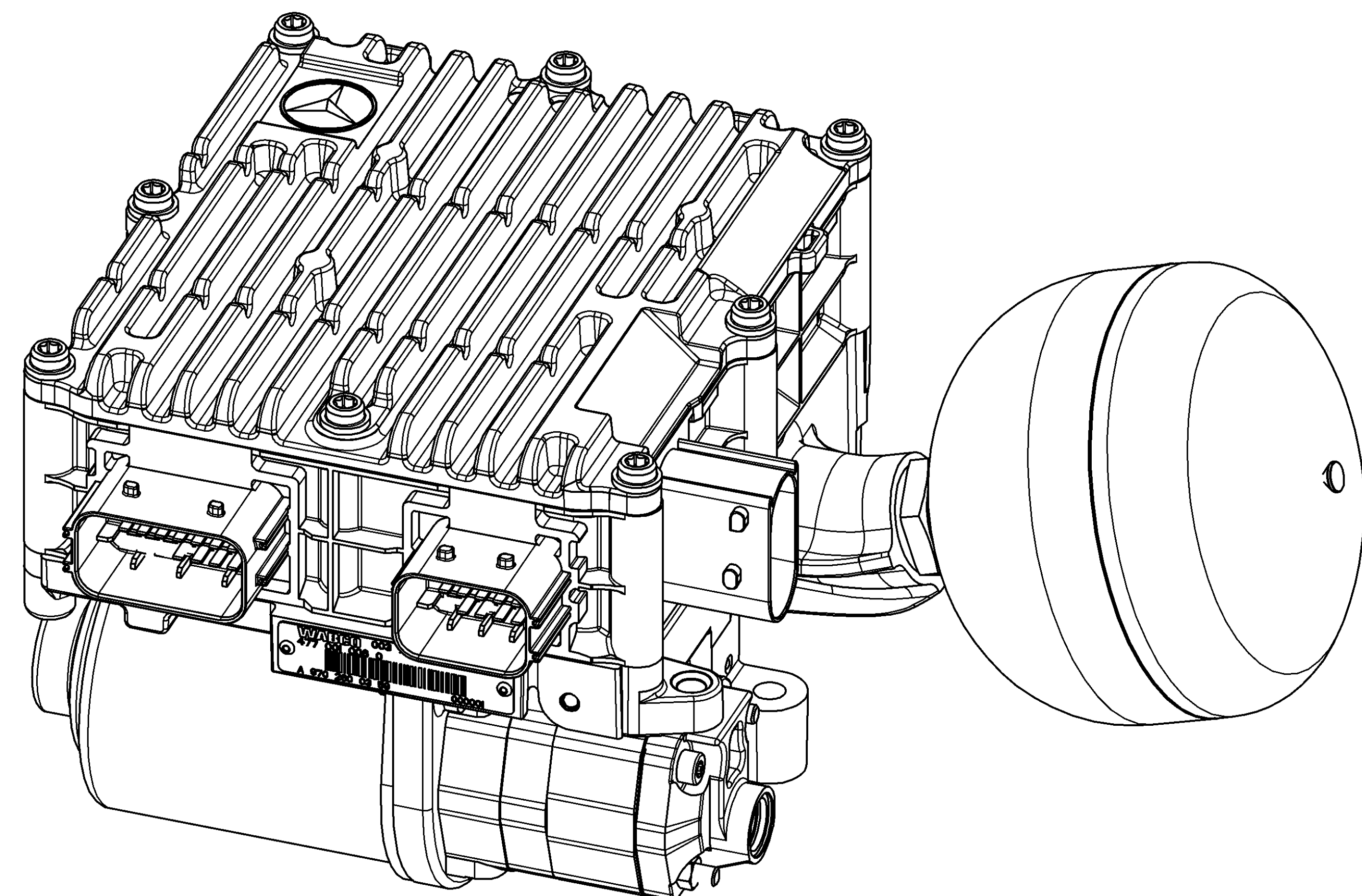
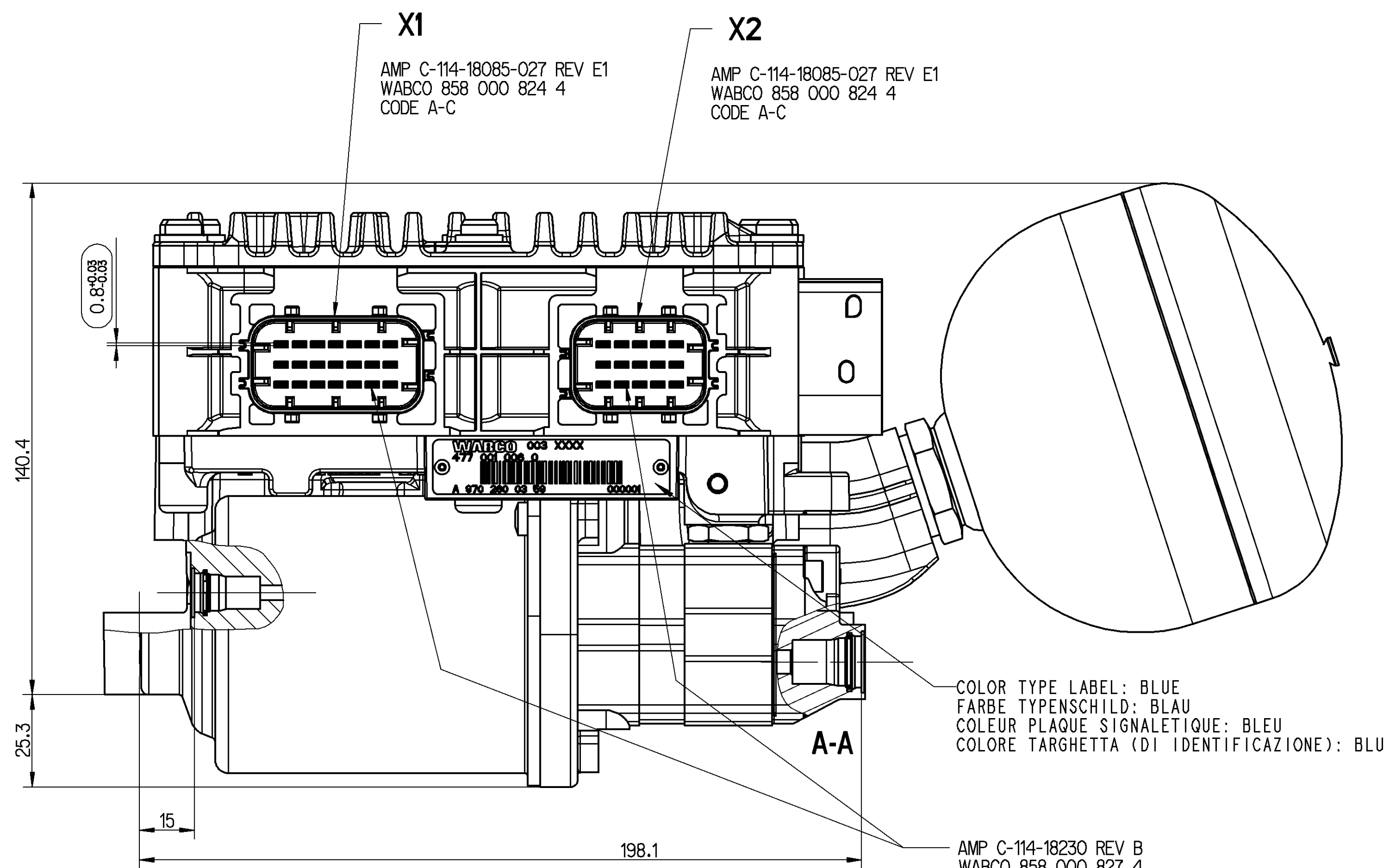
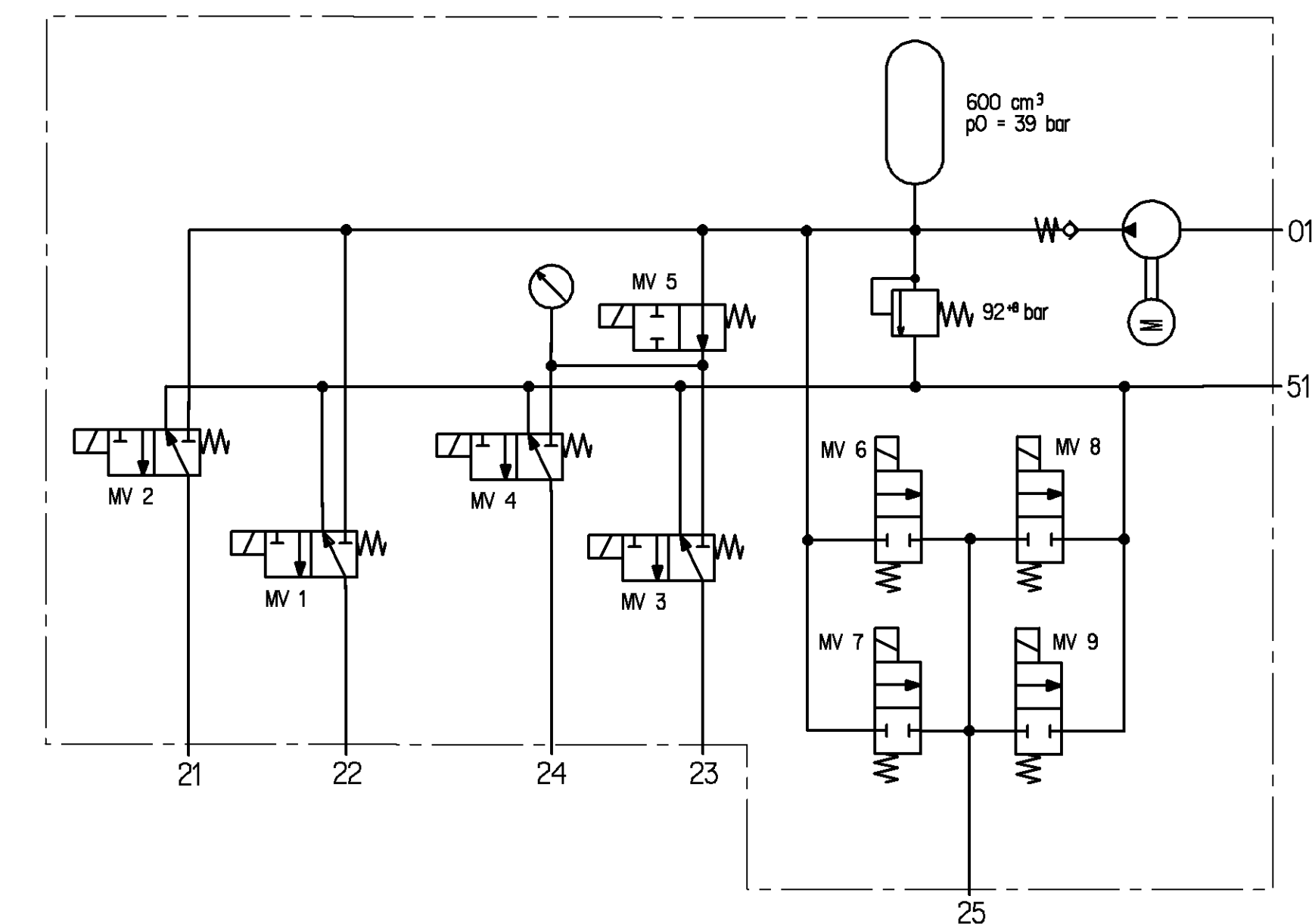
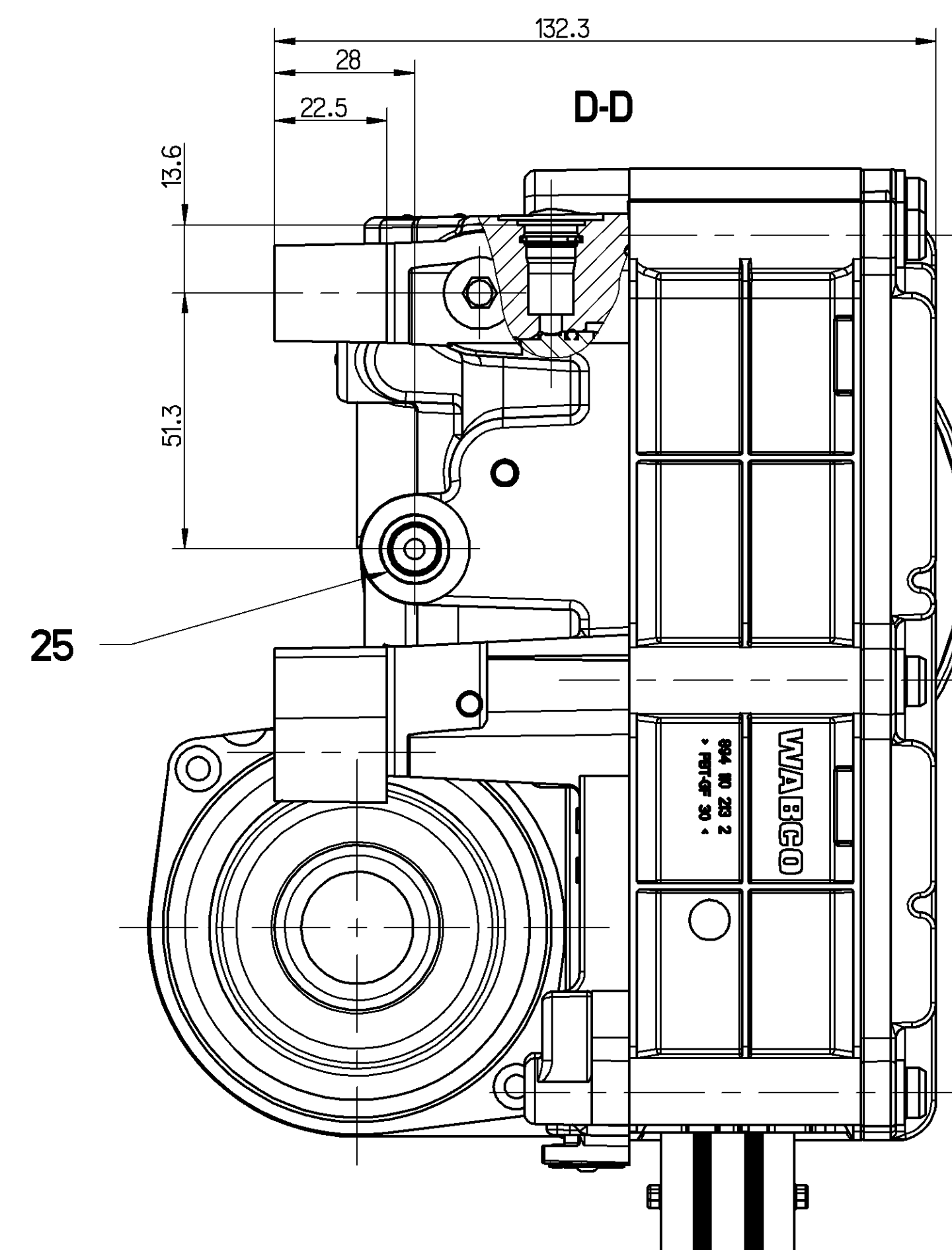
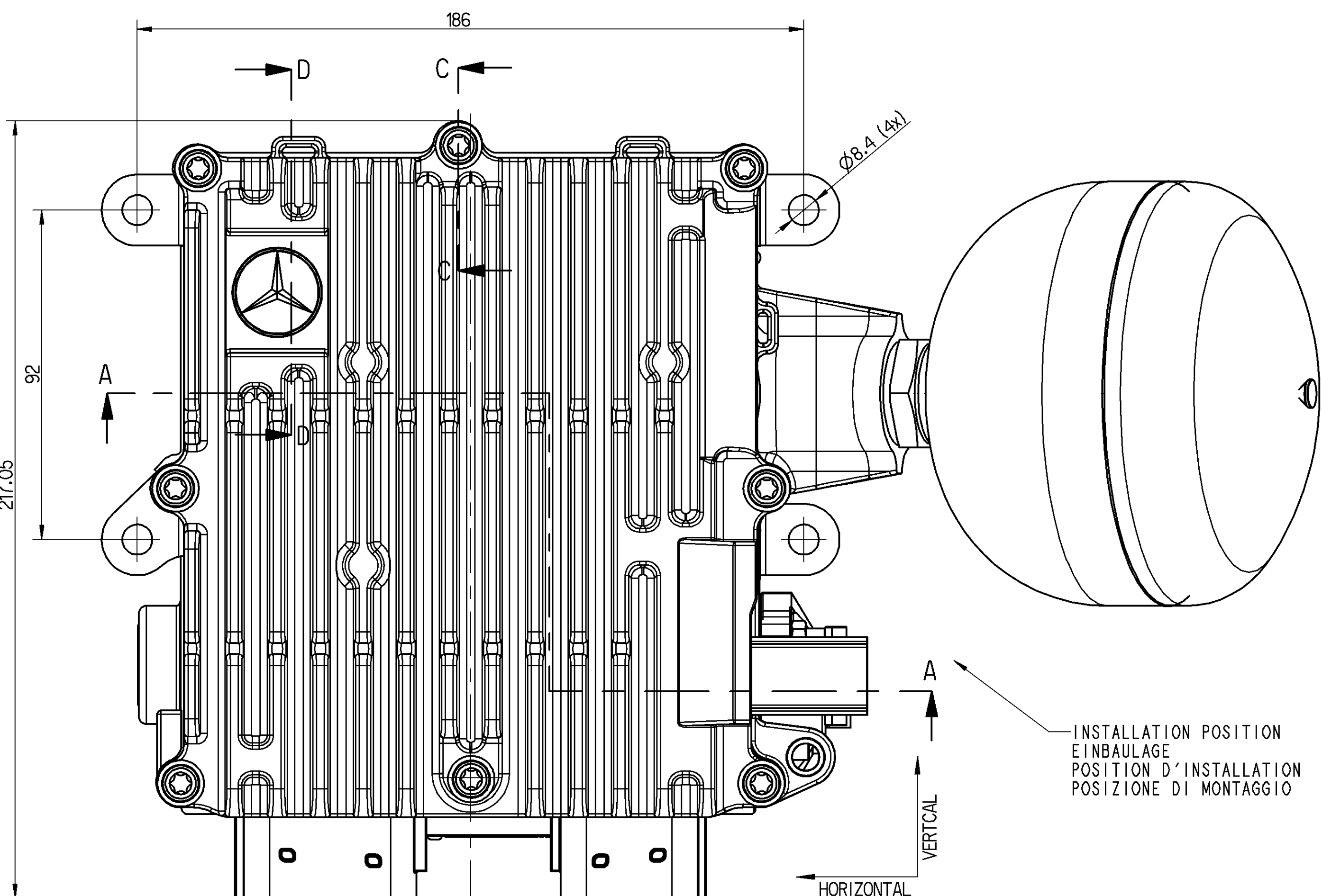
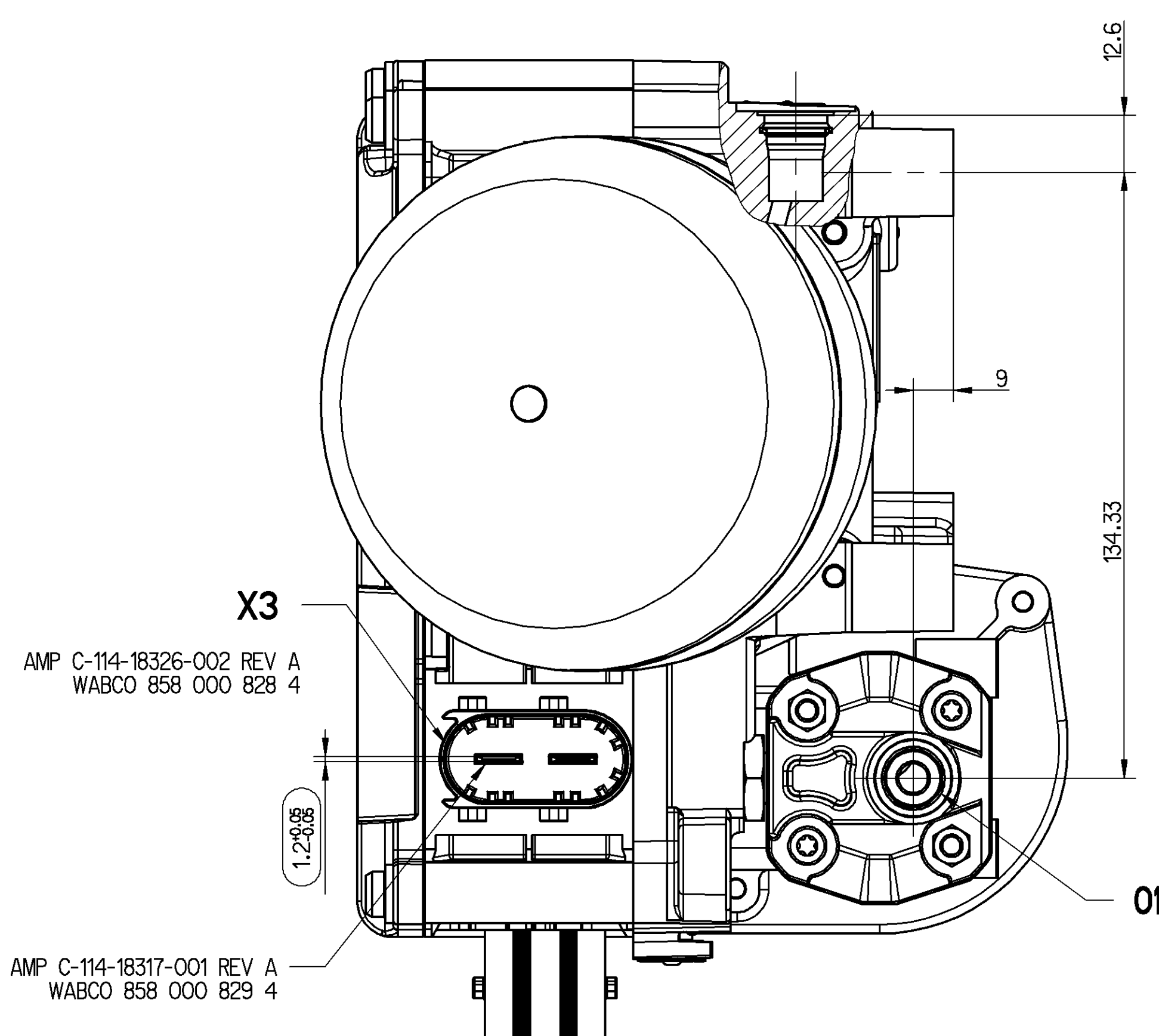


- 01 SUCTION PORT
SAUGANSCHLUSS
ORIFICE D'ASPIRATION
ASPIRAZIONE
- 21 DISCHARGE PORT "RAIL 5/6"
DRUCKANSCHLUSS "GASSE 5/6"
REFOULEMENT "SELECTION 5/6"
ORIFIZIO DI MANDATA "RANGO 5/6"
- 22 DISCHARGE PORT "RAIL R"
DRUCKANSCHLUSS "GASSE R"
REFOULEMENT "SELECTION R"
ORIFIZIO DI MANDATA "RANGO R"
- 23 DISCHARGE PORT "GEAR R/2/4/6"
DRUCKANSCHLUSS "GANG R/2/4/6"
REFOULEMENT "PASSAGE R/2/4/6"
ORIFIZIO DI MANDATA "MARCIA R/2/4/6"
- 24 DISCHARGE PORT "GEAR 1/3/5"
DRUCKANSCHLUSS "GANG 1/3/5"
REFOULEMENT "PASSAGE 1/3/5"
ORIFIZIO DI MANDATA "MARCIA 1/3/5"
- 25 DISCHARGE PORT "CLUTCH"
DRUCKANSCHLUSS "KUPPLUNG"
REFOULEMENT "EMERAYAGE"
ORIFIZIO DI MANDATA "FRIZIONE"
- 51 RETURN FLOW
RUECKLAUF
RETOUR
RITORNO



C-C



21, 22, 23, 24, 25

TECHNICAL DATA
TECHNISCHE DATEN
CARACTERISTIQUES TECHNIQUES
CARATTERISTICHE TECNICHE

WORKING MEDIUM
BETRIEBSMEDIUM
FLUIDE DE UTILISATION
FLUIDO DI ESERCIZIO

WORKING PRESSURE
BETRIEBSDRUCK
PRESSION DE UTILISATION
PRESSIONE DI ESERCIZIO

WORKING PRESSURE MAX.
MAX. BETRIEBSDRUCK
PRESSION DE UTILISATION MAX.
PRESSIONE DI ESERCIZIO MAX.

TERMAL RANGE OF APPLICATION
THERMISCHER ANWENDUNGSBEREICH
PLAGE DE TEMPERATURE EN UTILISATION
CAMPO TERMICO DI APPLICAZIONE

VOLTAGE
BETRIEBSSPANNUNG
TENSION
TENSIONE

INSTALLATION POSITION AS DRAWN
EINBAULAGE WIE GEZEICHNET
POSITION D'INSTALLATION SUIVANT DESSIN
POSIZIONE DI MONTAGGIO COME DISEGNATO

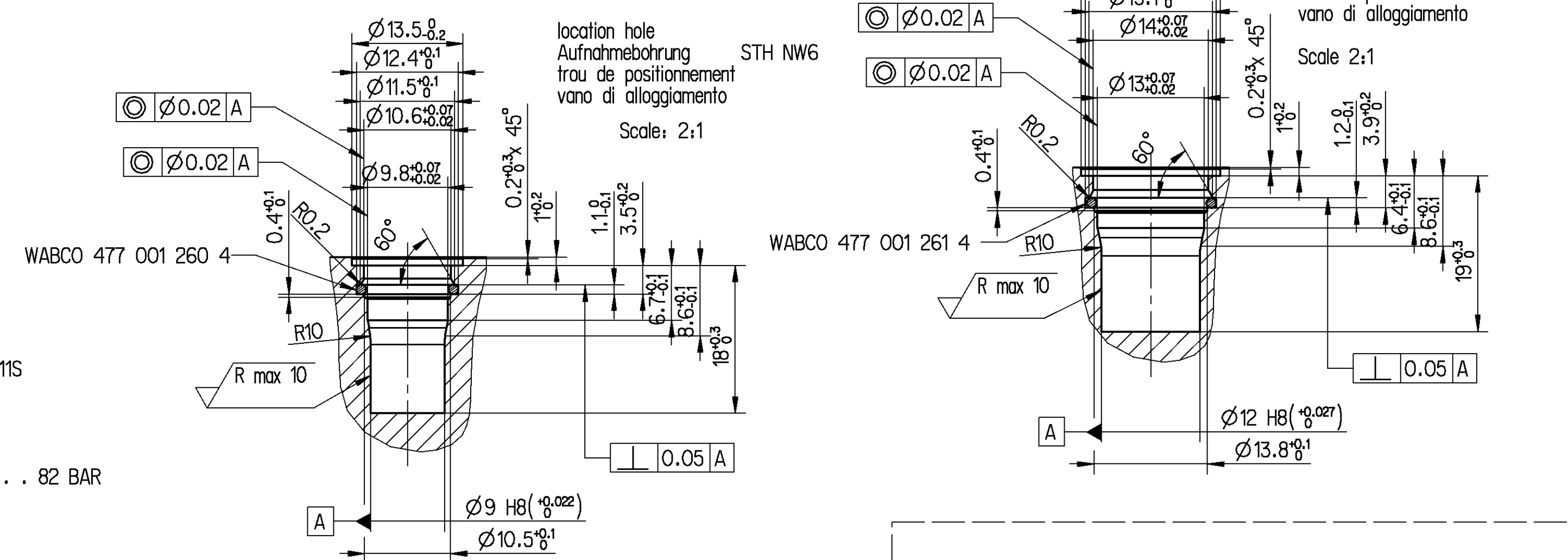
PVC PACKAGING NOT PERMISSIBLE
KEINE PVC VERPACKUNG ZULAESSIG
CPV IMBALLAGGIO NON AMMESSA

PENTOSIN CHF 11S

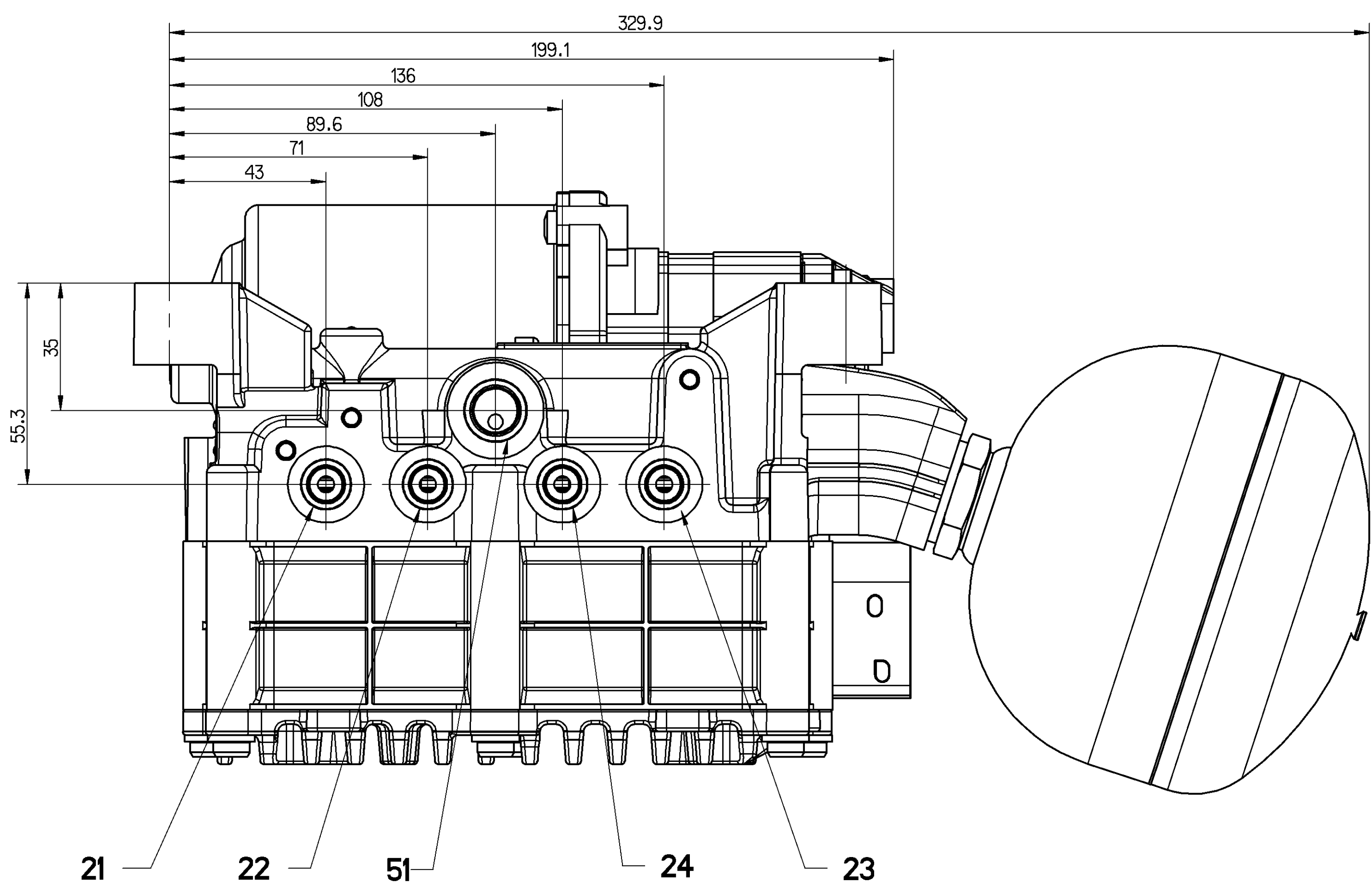
60 82 BAR

100 BAR

-30 °C +120 °C



- X1 CENTRAL CONNECTOR VEHICLE
ZENTRALSTECKER FAHRZEUG
CONNECTEUR CENTRAL VEHICULE
CONNETTORE CENTRALE VEICOLO
- X2 CENTRAL CONNECTOR GEARBOX
ZENTRALSTECKER GETRIEBE
CONNECTEUR CENTRAL VEHICULEBOITE DE VITESSES
CONNETTORE CENTRALE CAMBIO
- X3 CENTRAL CONNECTOR HIGH CURRENT
ZENTRALSTECKER HOCHSTROM
CONNECTEUR CENTRAL COURANT HAUT
CONNETTORE CENTRALE ALTA CORRENTE



GENERAL SPECIFICATION				PROVENIENZA DISEGNO				WABCO			
FURTHER TECHNICAL DATA				COPYRIGHT				CENTRAL UNIT			
DOC. CODE	SHEET	TO		DATE	DRAWN	SIGNATURE		DATE	DRAWN	SIGNATURE	
GENERAL TOLERANCES				04-02-27	16 JK			04-02-27	16 JK		
RANGE OF NOMINAL DIMENSIONS (± mm)				EXPERT CODE				UNITÉ CENTRALE			
CLASS	II	≤ 50	> 50	≤ 180	> 180	> 400	> 400	CLASS	II	≤ 50	> 50
FINE	0.5	1.0	1.5	2.0				EXPERT CODE			
MEDIUM	1.0	2.0	3.0	4.0	±0.5			MARK	SCALE		
COARSE	2.0	3.5	5.0	6.5				9.600	1:1		
TAPPED HOLES ACC. ISO 4039 / 40-152				PRODUCT IDENTIFICATION NO.				477 001 006 0			
1) TOLERANCE CLASS APPLIED CROSSHATCHED				FUNCTION CODE				605			
				REV.				1/1			
				DATE				477 001 003 0			