

Pin	Connector A
1	Battery (Kl.30)
2	do not connect
3	Ground (Kl.31)
4	Boot / Door
5	do not connect
6	Ignition (Kl.15)
7	CAN Datalink High
8	CAN Datalink Low
9	CAN Shield

Pin	Connector B
1	Valve Block Supply
2	Air Spring Solenoid FL
3	Air Spring Solenoid FR
4	Exhaust Solenoid Supply
5	Air Spring Solenoid RL
6	Air Spring Solenoid RR
7	Exhaust Solenoid

8	Reservoir Solenoid
9	do not connect
10	Acceleration Sensor 1 Supply
11	Acceleration Sensor Signal 1
12	Acceleration Sensor 1 Ground
13	Acceleration Sensor 2 Supply
14	Acceleration Sensor Signal 2
15	Acceleration Sensor 2 Ground
16	Acceleration Sensor 3 Supply
17	Acceleration Sensor Signal 3
18	Acceleration Sensor 3 Ground

Pin	Connector_C
1	Sensor Supply FL
2	Height Sensor Signal FL
3	Sensor Ground FL
4	Sensor Supply FR
5	Height Sensor Signal FR
6	Sensor Ground FR
7	Sensor Supply RL
8	Height Sensor Signal RL
9	Sensor Ground RL
10	Sensor Supply RR
11	Height Sensor Signal RR
12	Sensor Ground RR
13	Pressure Sensor Supply
14	Pressure Sensor Signal
15	Pressure Sensor Ground

Pin	Connector D
1	Damper FL
2	Damper RL
3	do not connect
4	Damper Supply FL
5	Damper Supply FR
6	do not connect
7	Damper Supply RL
8	Damper Supply RR
9	do not connect
10	Damper FR
11	Damper RR
12	do not connect

Pin	Connector E
1	Compressor Relay (High Side)
2	Compressor Relay (Low Side)
3	do not connect
4	do not connect
5	Compressor Temperature Sensor
6	Compressor Temperature Sensor

	MATERIAL	MATERIAU
	MATERIAL	MATERIALE
I	ABS GF17	JED-465-6
II	St Zn	JED-585-2
III	PBT GF20	JED-375-1
IV	CuSn + Sn	
V	POLYESTER	

CABLE-SIDE CONNECTOR IS NOT INCLUDED IN WABCO'S SCOPE OF SUPPLY.
WABCO DOES NOT ASSUME THE TECHNICAL RESPONSIBILITY.
KABELSEITIGER STECKER GEGHÖRT NICHT ZUM WABCO-LIEFERUMFANG.
WABCO ÜBERNIMMT KEINE TECHNISCHE VERANTWORTUNG.
LA LIVRAISON WABCO NE COMPEND PAS LE CONNECTEUR COTE CABLE.
WABCO N'ASSUME PAS LA RESPONSABILITE TECHNIQUE.
CONNETTORE LATTO CAVO NON COMPRESO NELLA FORNITURA WABCO.
WABCO NON ASSUME LA RESPONSABILITA' TECNICA.

DEGREE OF PROTECTION: DIN 40 050 IP5K0:
"THE INGRESS OF DUST SHALL ONLY BE IN AMOUNTS WHICH DO NOT IMPAIR
FUNCTION OR SAFETY." ADDITIONALLY APPLIES:
A WIRE OF d = 1.0 mm, 100 mm LENGTH MAY FULLY PENETRATE BUT
SHALL HAVE ADEQUATE CLEARANCE FROM HAZARDOUS PARTS."
SCHUTZART: DIN 40 050 IP5K0:
"STAUB DARF NUR IN EINER SOLCHEN MENGE EINDRINGEN, DASS DIE FUNKTION
UND DIE SICHERHEIT NICHT BEEINTRÄCHTIGT WERDEN." ZUSÄTZLICH GILT:
"EIN DRAHT MIT d = 1.0 mm, 100 mm LANG DARF VOLL EINDRINGEN,
MUSS ABER AUSREICHENDEN ABSTAND VON GEFÄHRLICHEN TEILEN HABEN."

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

MALE CONNECTOR; SURFACE PROTECTION; CONTACT SURFACES TIN PLATED
MESSERLEISTE; OBERFLÄCHENSCHUTZ; KONTAKTFLÄCHEN VERZINNT
CONNECTEUR MALE; PROTECTION DE SURFACE; SURFACES DE CONTACT ETAMÉES
CONNETTORE MASCHIO; PROTEZIONE SUPERFICI;
SUPERFICI DI CONTATTO STAGNATE

FURTHER TECHNICAL DATA SEE PRODUCT SPECIFICATION
*WEITERE TECHNISCHE DATEN SIEHE PRODUKTSPEZIFIKATION
POUR AUTRES DONNEES TECHNIQUES VOIR SPECIFICATION DU PRODUIT
PER ULTERIORI DATI TECNICI VEDERE SPECIFICA DI PRODOTTO

① PRI JED-225

DATE OF MANUFACTURE:
② HERSTELLDATUM: VW 105 60-N JED-226

DATE DE FABRICATION:
DATA DI FABBRICAZIONE:

SERIAL NUMBER GREATER THAN:
③ FORTSCHRITZAHL GROESSER ALS: 800
NUMERO DE SERIE PLUS GRAND QUE:
NUMERO DI SERIE PIU' GRANDE DI:

COUNTRY OF ORIGIN
④ HERSTELLAND
PAYS D'ORIGINE
PAESE D'ORIGINE

AUDI TRADEMARK
 (5) AUDI WARENZEICHEN VW 105 14

AUDI PART NO.
⑥ AUDI-GERAETENUMMER

HARDWARE VERSION
⑦ HARDWARE-VERSION

SOFTWARE VERSION
⑧ SOFTWARE-VERSION

AUDI CODE FOR MANUFACTURING PLANT
⑨ AUDI-CODE FUER HERSTELLORT
VW 105 40-2

BAR CODE: AUDI PART NUMBER (4FO 907 553) CODED BY
 ⑩ BAR CODE: AUDI-GERÄTENUMMER (4FO 907 553) VERSCHLUESSELT NACH
 DIN EN 800, CODE 39

SPACE FOR CONNECTOR
** BAURAUM FÜR STECKER
ESPACE POUR CONNECTEUR
SPAZIO PER CONNETTORE

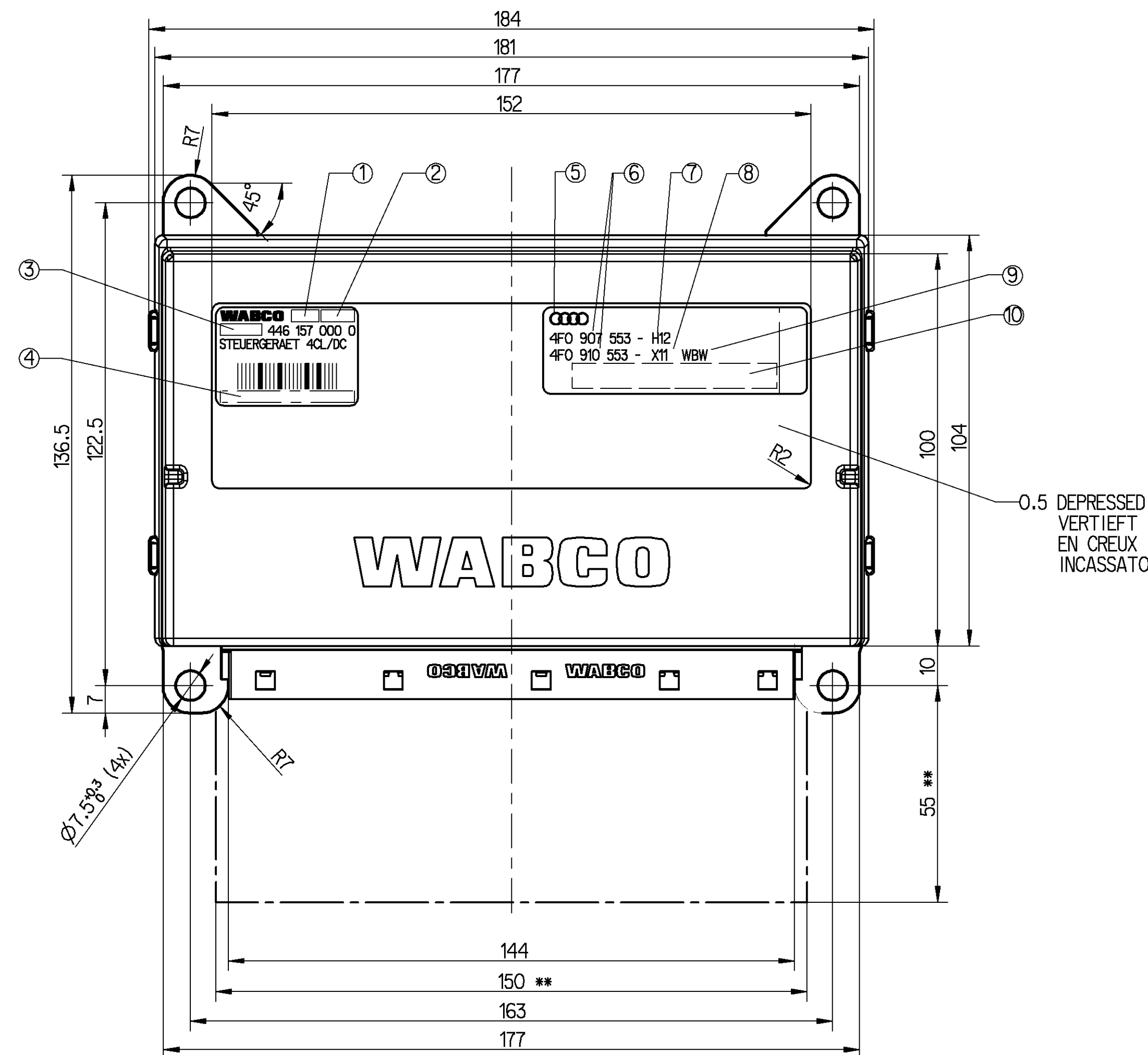
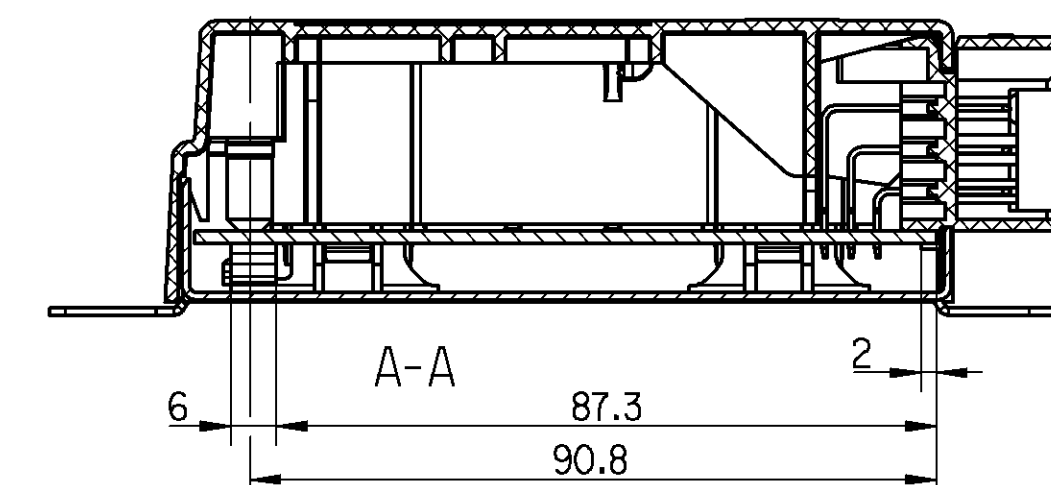
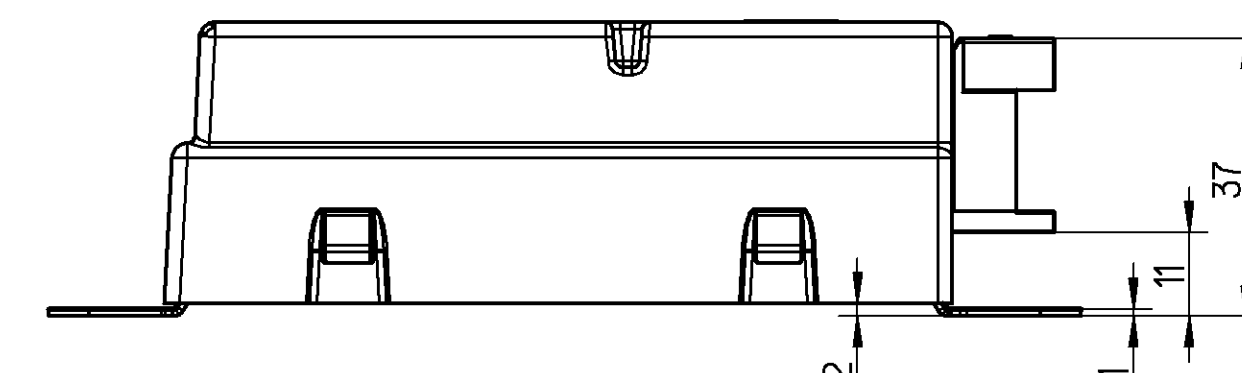
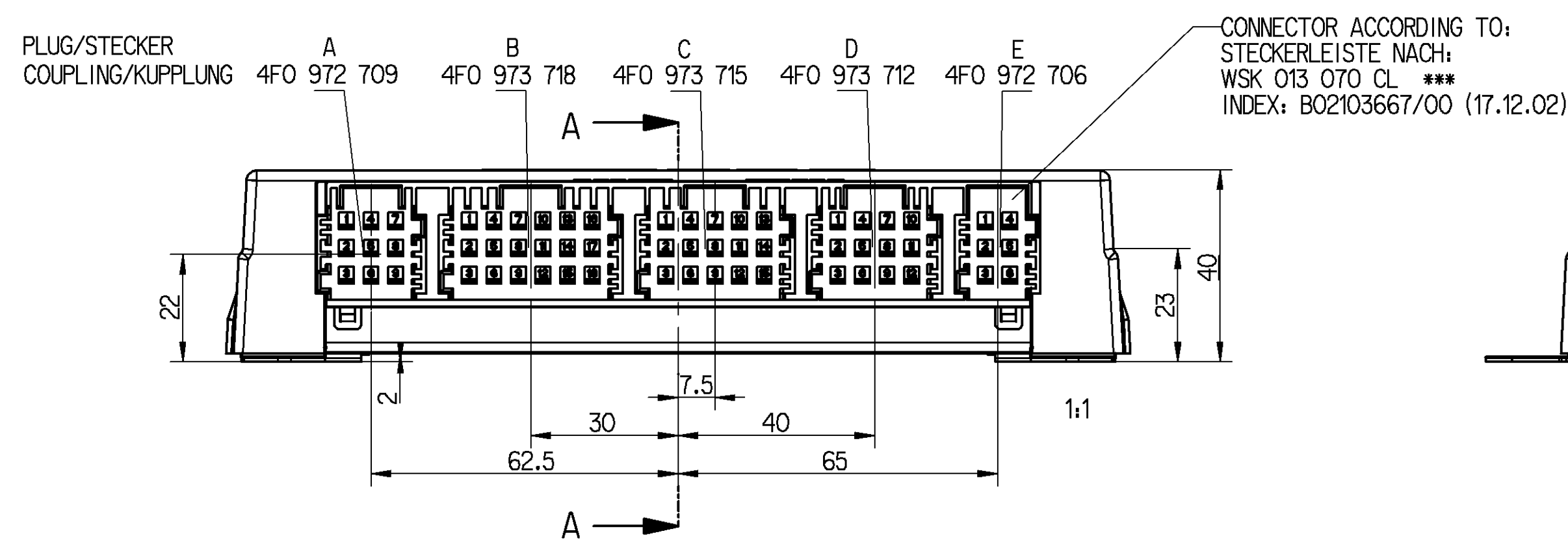
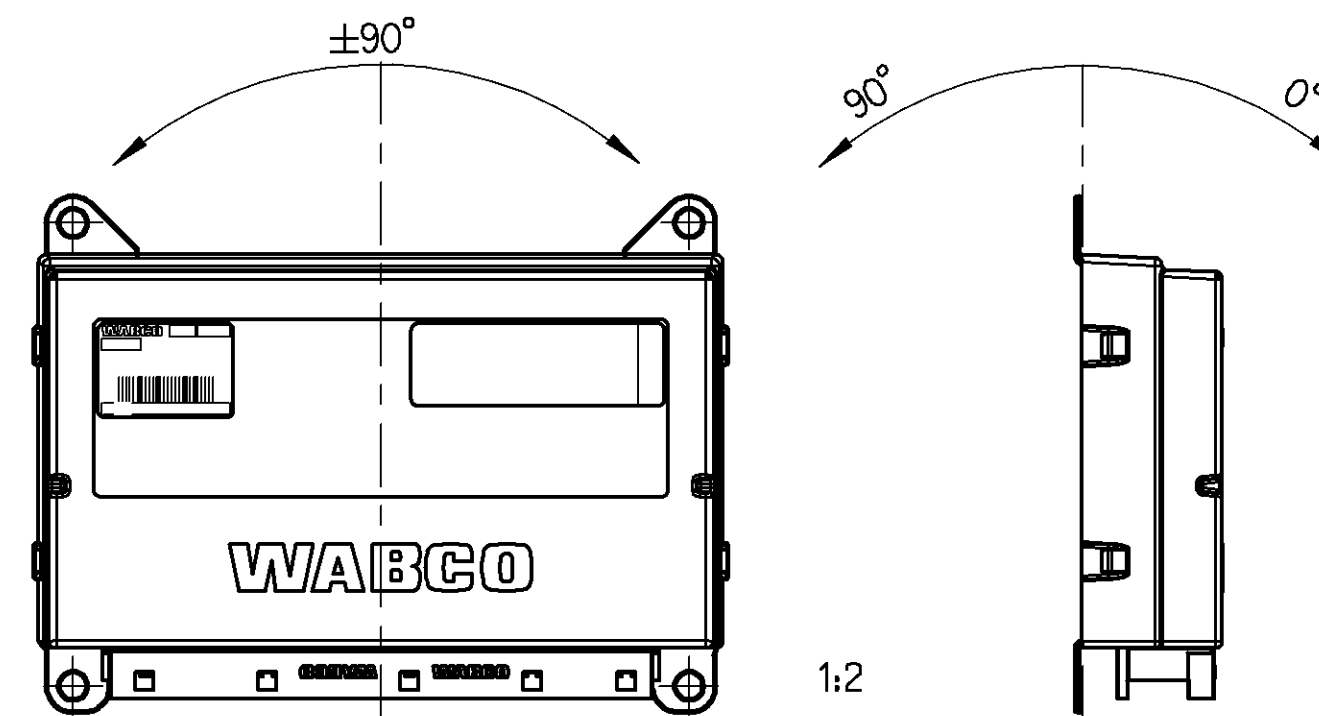


Diagram of the WABCO 446 003 012 2 multi-point connector assembly. The diagram shows the top and front views of the unit. Labels point to various components:

- NAME PLATE / SCHILD / PLAQUE / TARGHETTA**: Points to the top label area. Part numbers: 899 200 670 4 V.
- COVER / HAUBE / COUVERCLE / COPERCHIO**: Points to the top cover. Part numbers: 446 003 012 2 I.
- PCB / LEITERPLATTE / CARTE IMPRIMEE / PIASTRA STAMPATA**: Points to the internal circuit board. Part numbers: 446 157 100 2 INCL.
- MALE MULTIPOINT CONNECTOR / MESSERLEISTE / CONNECTEUR MALE MULTIBROCHE / CONNETTORE MASCHIO MULTIPLO**: Points to the front connector pins. Part numbers: 894 075 083 2 III, IV.
- PLATE / PLATTE / PLAQUE / PIASTRA**: Points to the front plate. Part numbers: 446 003 011 4 II.

The unit is labeled **WABCO** on the front. The connector pins are labeled **1:2** on the right side.

RECOMMENDED INSTALLATION POSITION:
EMPFOHLENE EINBAULAGE:
POSITION D'INSTALLATION RECOMMANDÉE:
POSIZIONE DI MONTAGGIO RACCOMANDATA:

[illegible]

Id.: 8849070110	A10 0.9	Drw.: 8849070110	605 ... 1 PROTOTYPE G
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