

Pin	Connector A
1	Battery (K1.30)
2	do not connect
3	Ground (K1.31)
4	Boot / Door
5	do not connect
6	Ignition (K1.15)
7	CAN Datalink High
8	CAN Datalink Low
9	CAN Shield

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 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 BLACK
II	St Zn JED-585-2
III	PBT GF20 JED-375-1 GREY
IV	CuSn + Sn
V	POLYESTER

CONNECTOR ACCORDING TO:
STECKERLEISTE NACH:
WSK 013 070 CL ***
INDEX: B02103667/00 (17.12.02)

Technical drawing of a desk with dimensions: 37, 11, and 2.

NAME PLATE
SCHILD
PLAQUE
TARGHETTA
899 200 701 4
V

COVER
HAUBE
COUVERCLE
COPERCHIO
446 003 012 2
I

NAME PLATE
SCHILD
PLAQUE
TARGHETTA
899 200 701 6
V

WABCO

1:2

III
IV

PCB
LEITERPLATTE
CARTE IMPRIMEE
PIASTRA STAMPATA
446 157 100 2
INCL.

MALE MULTIPOINT CONNECTOR
MESSERLEISTE
CONNECTEUR MALE MULTIBROCHE
CONNETTORE MASCHIO MULTIPLO
894 075 083 2
III, IV

PLATE
PLATTE
PLAQUE
PIASTRA
003 011 4
II

DEGREE OF PROTECTION: DIN 40 050 IP5KO:
"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 IP5KO:
"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 VOLLSTÄNDIG EINDRINGEN,
MUSS ABER AUSREICHENDEN ABSTAND VON GEFAHRLICHEN 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: JED-226
DATE DE FABRICATION:
DATA DI FABRICAZIONE:

SERIAL NUMBER
③ FORTSCHRITZAH
NUMERO DE SERIE
NUMERO DI SERIE

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

⑤ AUDI WARENZEICHEN VW 105 14

AUDI PART NO. HARDWARE
60 AUDI-GERAETENUMMER HARDWARE

AUDI PART NO. SOFTWARE
 6b AUDI-GERAETENUMMER SOFTWARE

HARDWARE VERSION
⑦ HARDWARE-VERSION

SOFTWARE VERSION
⑧ SOFTWARE-VERSION

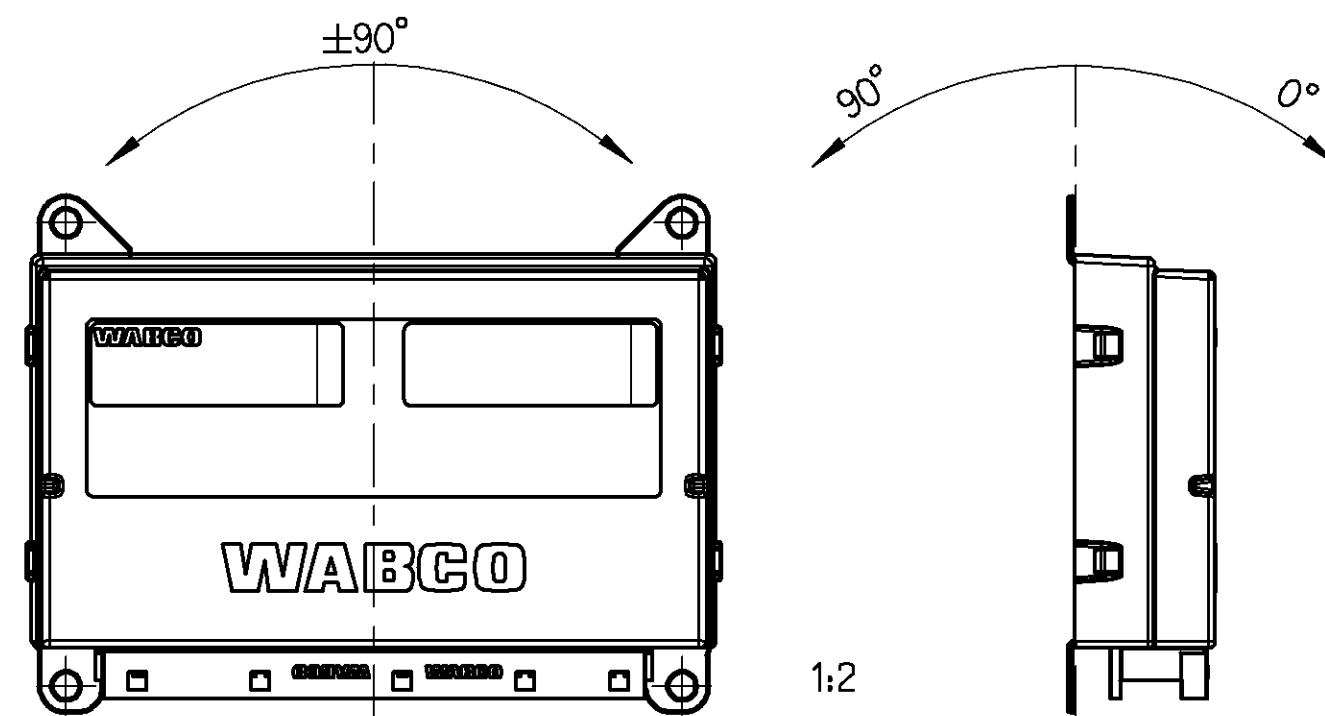
⑨ AUDI CODE FOR MANUFACTURING PLANT
AUDI-CODE FUER HERSTELLORT
VW 105 40-2

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

DETAILS SEE CONFIGURATION CONTROL TABLE DOC. CODE 491
DETAILS SIEHE ÄNDERUNGSHISTORIE (CONFIGURATION CONTROL TABLE)
DOC. CODE 491

SPACE FOR CONNECTOR
 ** BAURAUUM FUER STECKER
 ESPACE POUR CONNECTEUR
 SPAZIO PRE CONNETTORE

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



General Specification: JED-334-0					Copyright WABCO		WABCO ELECTRONIC ELEKTRONIK ELECTRONIQUE ELETTRONICA AUDI ALLROAD LUF FEDER/DAEMPFERSYSTEM STEUERGEARER 4CL/DC	
Further Technical Data:					Date _____ Signature _____			
Doc. Code: _____		Sheet: _____ To _____			Drawn _____			
General Tolerances JED-261					2005-08-12 RATHEN			
Range of Nominal Dimensions (± mm)					Checked _____			
Class 1) < 50 > 50 < 180 > 180 < 400 > 400					2005-08-12 Bremser			
					Expert _____			
					PUPPHI			
					Mass		Material No.	
Fine 0.5 1.0 1.5 2.0					1:1		WABCO Id. No.: 8849082940	
Medium X 1.0 2.0 3.0 4.0					0.43 KG		Doc. Code: _____ Sheet _____	
Coarse 2.0 3.5 5.0 6.5					(18x2)		605 en/de tr/it 1/1	
					Size		884 908 294 0	
Tapped Holes acc. _____					A 1 620		Function Code CAD System Prod. Type	
1) Tolerance Class Applied Crossmarked							Pro/E 0 1 X	
							Replacement for	