

		1	2
A		MATERIAL MATERIAU	SURFACE PROTECTION OBERFLÄCHENSCHUTZ
	I	Al 99	
	II	PBT GF20	
	III	CuSn0.15	Sn
	IV	Steel 20MnB4	Zn-Ni
B	V	ACRYLATE	
	VI	X10CrNi18-8	

3	4	5	6	7	8	9	10	11	12	13	14	15	16
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VOLTAGE:
SPANNUNG: 20V...32V DC *

THERMAL RANGE OF APPLICATION:
THERM. ANWENDUNGSBEREICH: -40° ... +75° C

NON-OPERATING TEMPERATURE:
TEMPERATUR AUSSER BETRIEB: -40° ... +90° C *

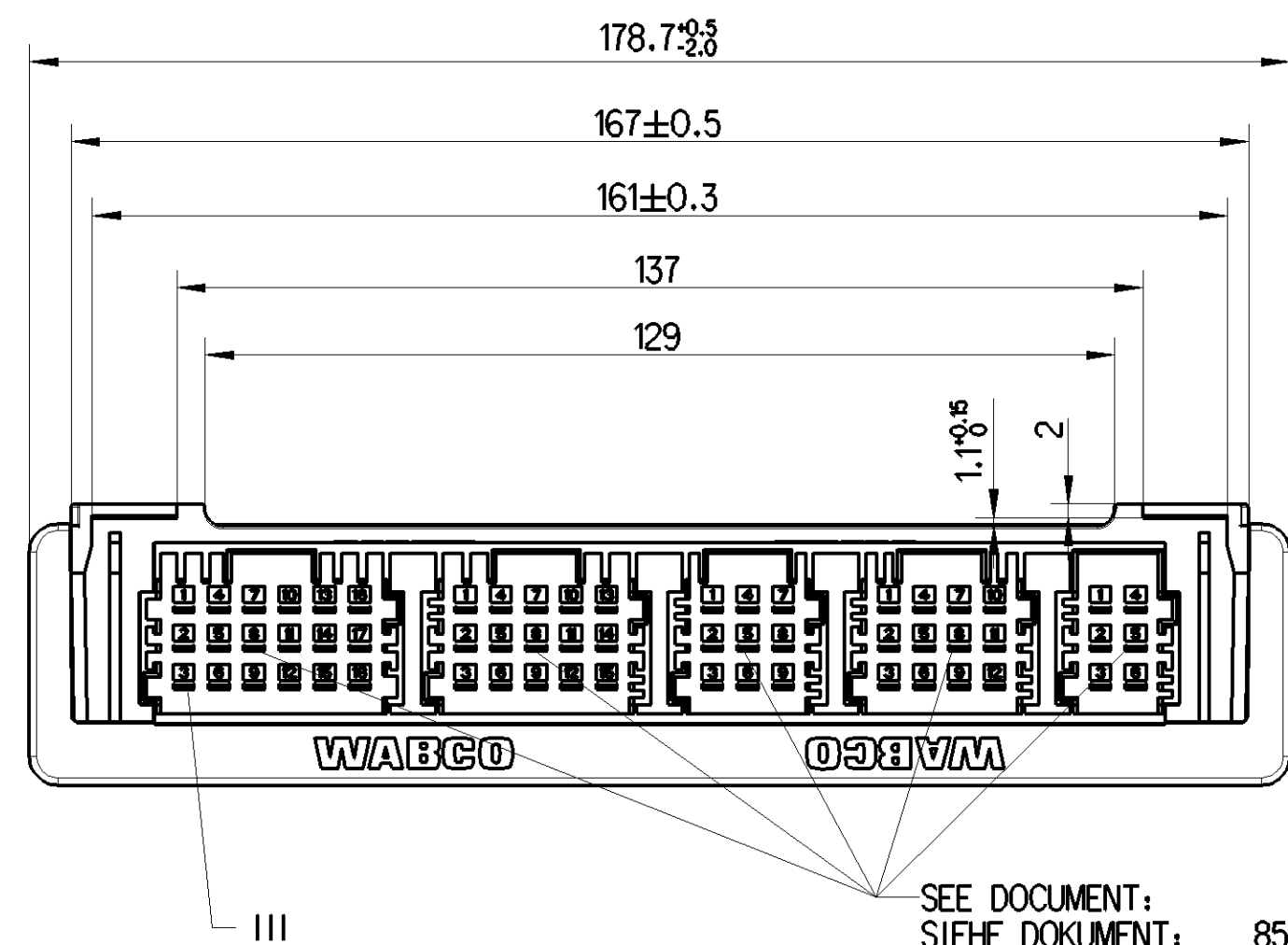
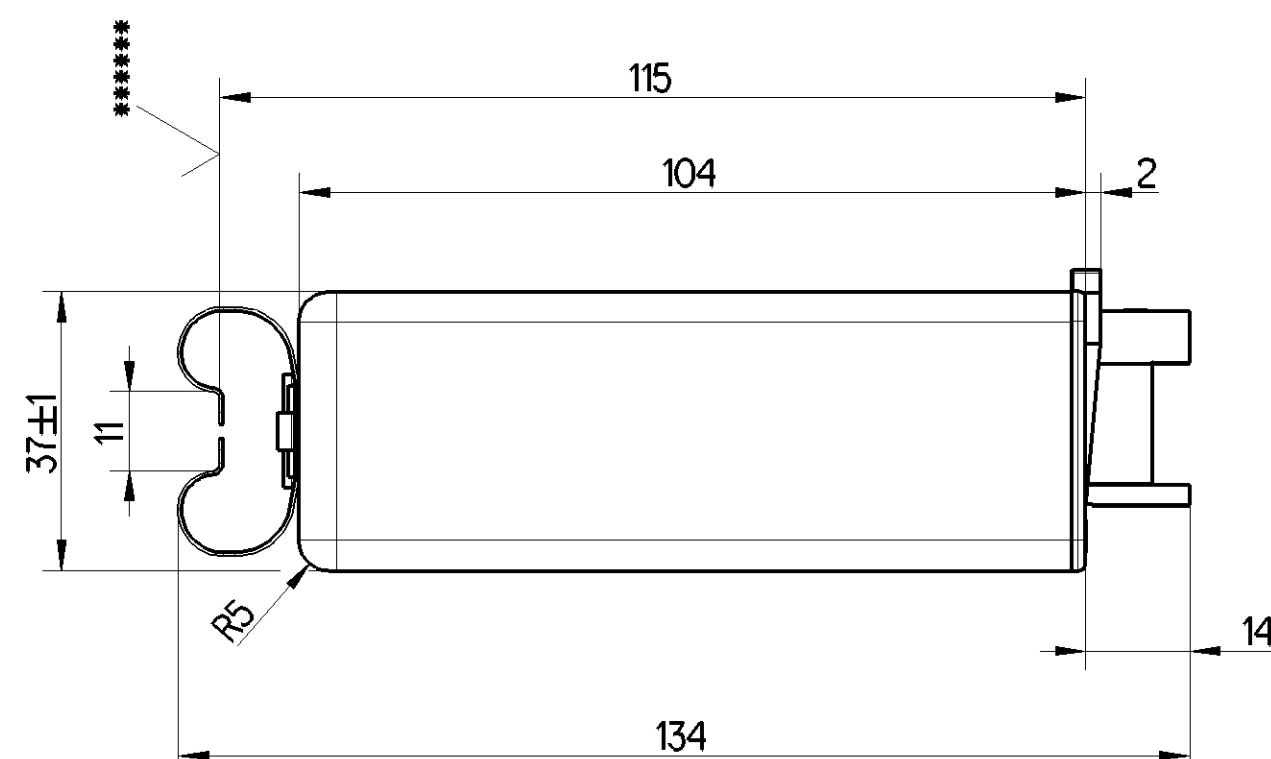
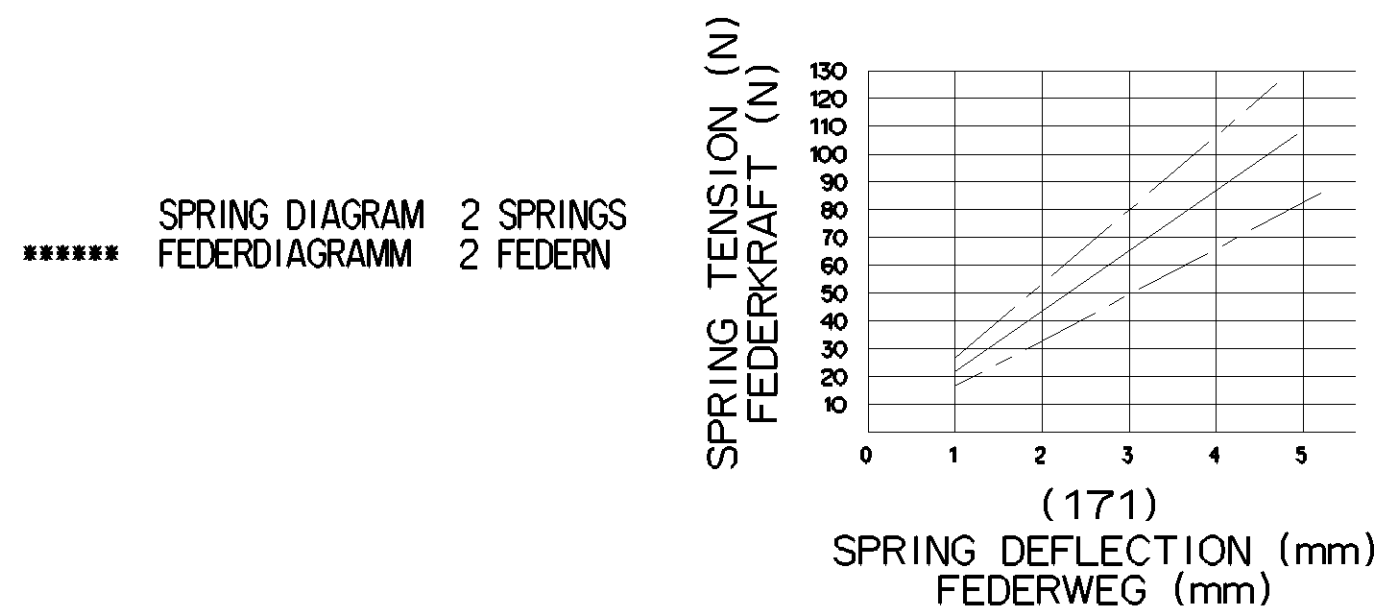
PROTECT TYPE:
SCHUTZART: IP 30 (IEC 529)

MAX. CURRENT TERMINAL:		MAX. CURRENT TERMINAL:	
MAX. STROM KLEMME 15:	2mA	MAX. STROM ANSCHLUSS 30ab:	24A

INSTALLATION POSITION: OPTIONAL
EINBAULAGE: BELIEBIG

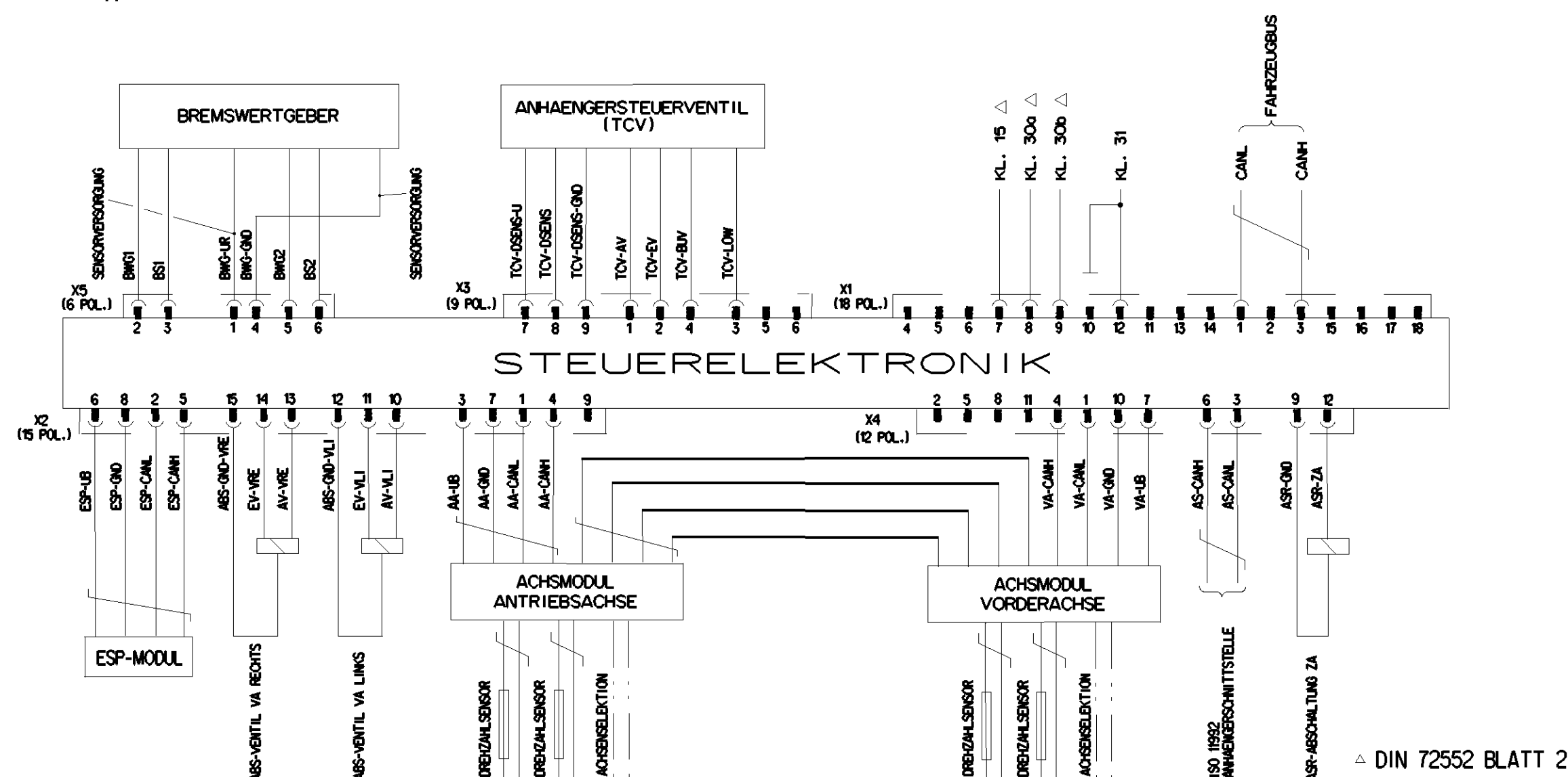
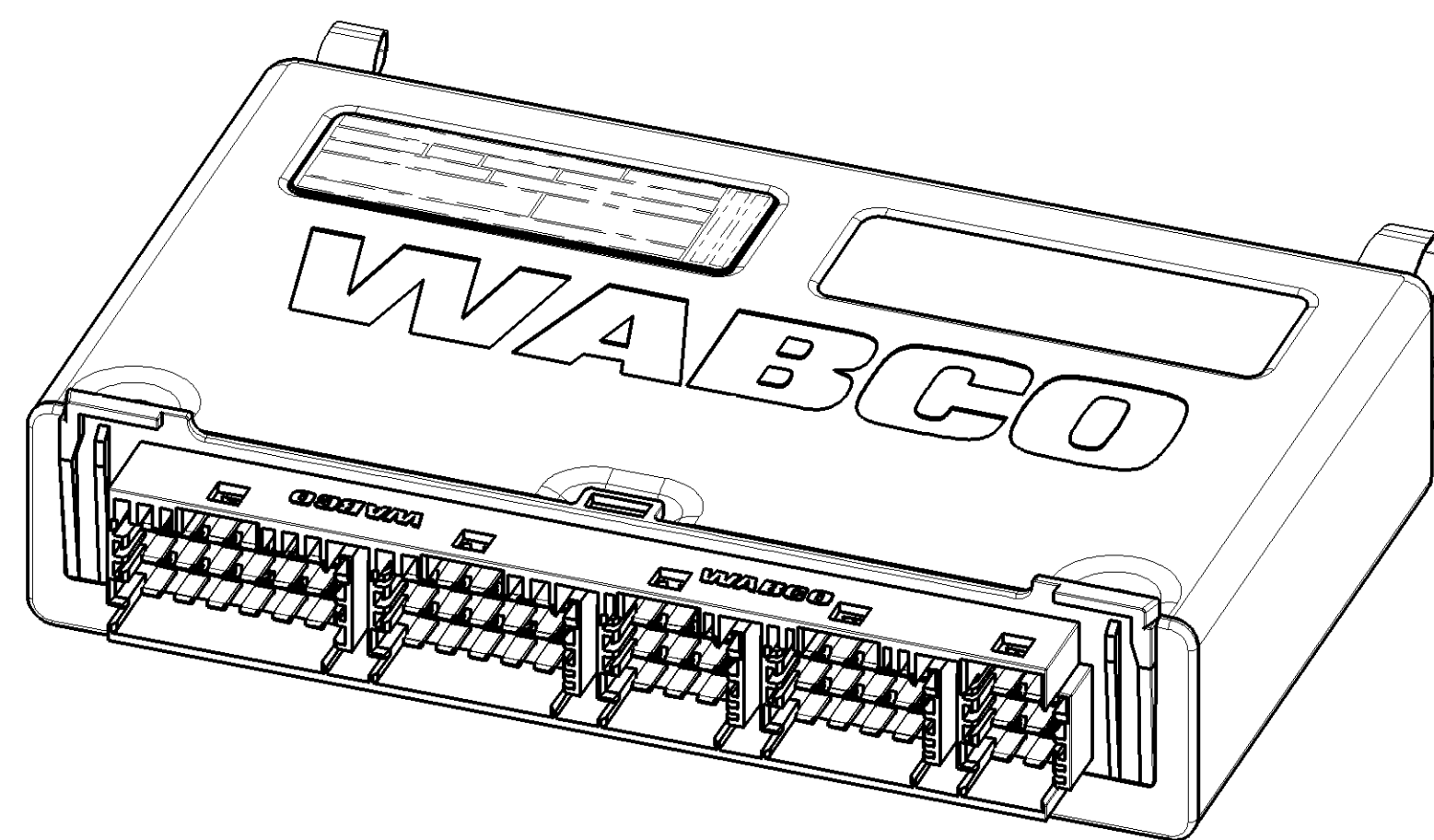
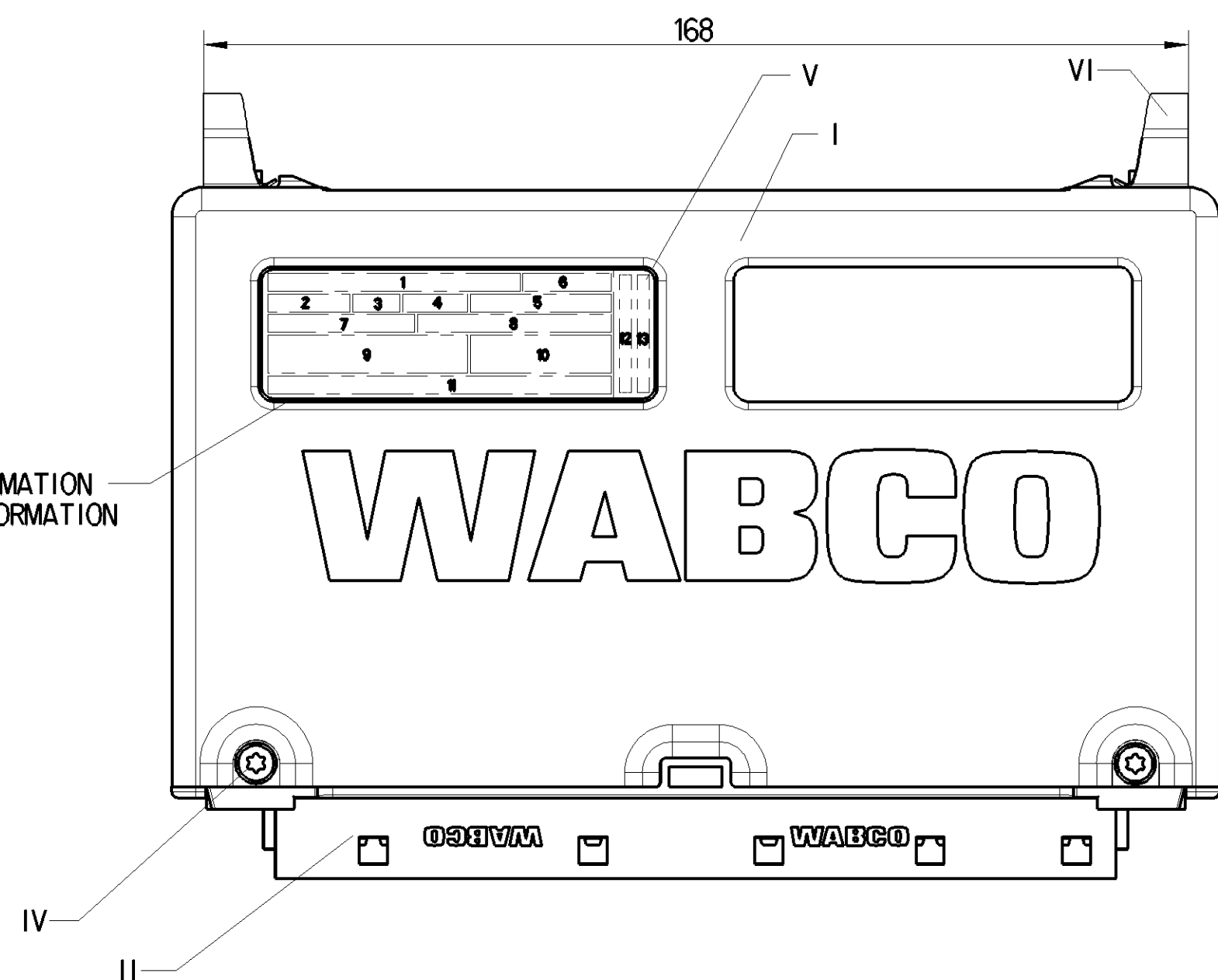
SOFTWARE VERSION: SEE CCT
SOFTWAREVERSION: SIEHE LEBENS LAUFBLATT

LABELING INFORMATION	
No	FIELD DESCRIPTION
1	CUSTOMER LOGO AND CUSTOMER NUMBER
2	WABCO - 16 - JED369
3	PRI
4	DATE OF MANUFACTURE (JED-226) week / year
5	SERIAL NUMBER
6	CERTIFICATION NUMBER
7	WABCO IDENTIFICATION NUMBER
8	DEVICE IDENTIFICATION NAME
9	BARCODE ACC. TO ISO/IEC16390 INTERLEAVE 2 OF 5, WITHOUT CHECK DIGIT POS. 1-4: BARCODE HEADER POS. 5-10: SERIAL NUMBER
10	EMC HOMOLOGATION MARK
11	COUNTRY OF ORIGIN
12	
13	
	NOTE FOR 1-13: REFER TO CCT FOR DETAILS



SEE DOCUMENT:
SIEHE DOKUMENT: 858 000 648 4 (DOC. CODE 007)

PLUG CONNECTIONS IN ACCORDANCE WITH MB DESIGN RULE A 940 000 97 99
STECKVERBINDUNG GEMAESS MB AUSFUEHRUNGSVORSCHRIFT A 940 000 97 99



General Specification: ISO 8015, JED-334-1, Size ISO 14405 LP				Copyright WABCO®			
Further Technical Data:				Date _____ Signature _____			
Doc. Code: _____		Sheet: _____ To _____		ECU			
General Tolerances JED-261				2023-01-04 Sabola Checked 2023-02-01 Hachi			
Range of nominal dimensions in mm Class 1) $\begin{matrix} > 50 & > 50 & > 180 \\ & \leq 180 & \leq 400 & > 400 \end{matrix}$ 				Dimensions in mm			
Fine $\begin{matrix} \pm 0,5 & \pm 1 & \pm 1,5 & \pm 2 \end{matrix}$				Mass		Material No.	
Medium X $\begin{matrix} \pm 1 & \pm 2 & \pm 3 & \pm 4 \end{matrix}$				0.37 kg 1:1		Date of first issue: 2006-05-18 Doc. Code Language Sheet	
Coarse $\begin{matrix} \pm 2 & \pm 3,5 & \pm 5 & \pm 6,5 \end{matrix}$				Size CAD System A 1 OREO 		446 130 213 0 ECU-No. Revision Tech. Respo. 509641 2x 8 6830	
Tapped Holes acc. JED-162 1) Tolerance Class Applied Crossmarked				Replacement for		005 DE 1/1	