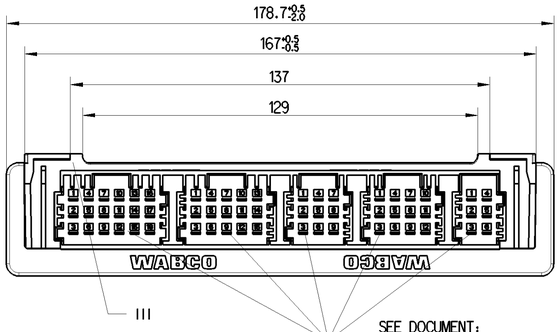
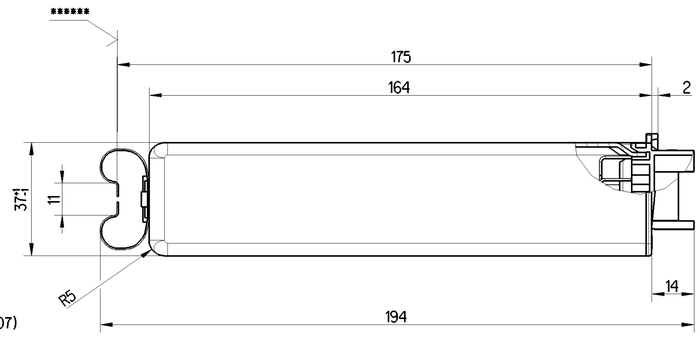
	MATERIAL MATERIAU	SURFACE PROTECTION OBERFLAECHENSCHUTZ
I	Al 99	
II	PBT GF20	
III	CuSn0.15	Sn
IV	Steel 20MnB4	Zn-Ni
V	ACRYLATE	
VI	X10CrNi18-8	

<CI> CUSTOMER INTERFACE 0



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

PLUG CONNECTIONS IN ACCORDIANCE WITH MB DESIGN RULE A 940 000 97 99
STECKVERBINDUNG GEMAESS MB AUSFUEHRUNGSVORSCHRIFT A 940 00 97 99



VOLTAGE:
SPANNUNG: 24V +8/-4 DC *

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

NON OPERATING TEMPERATURE:
TEMPERATUR AUSSER BETRIEB: -40° C ... +90° C *
PROTECT TYPE:
SCHUTZART: IP 30 (IEC 529)

INSTALLATION POSITION: OPTIONAL
EINBAULAGE: BELIEBIG

FOR FURTHER DETAILS SEE PRODUCT SPECIFICATION
* FUER WEITERE DETAILS SIEHE PRODUKTSPEZIFIKATION

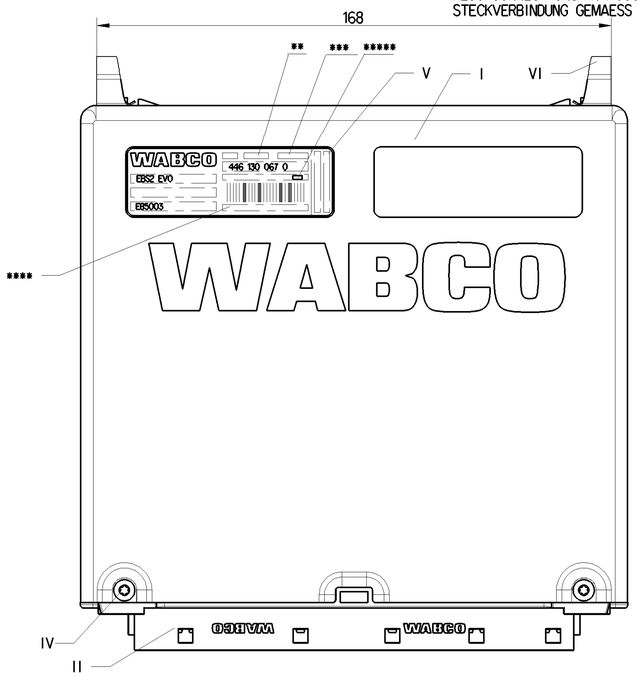
** DATE OF MANUFACTURE:
HERSTELLDATUM: JED-226

*** SERIESNUMBER GREATER THAN: SEE CCT
FORTSCHRITTSZAHL GOESSER ALS: SIEHE LEBENSLAUFBLATT

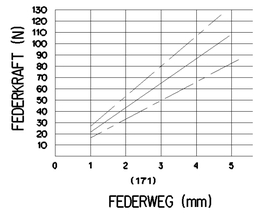
**** COUNTRY OF ORIGIN
HERSTELLLAND

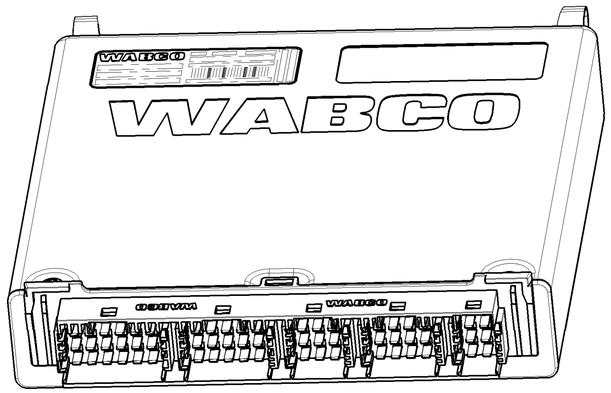
SOFTWARE VERSION: SEE CCT
SOFTWAREVERSION: SIEHE LEBENSLAUFBLATT

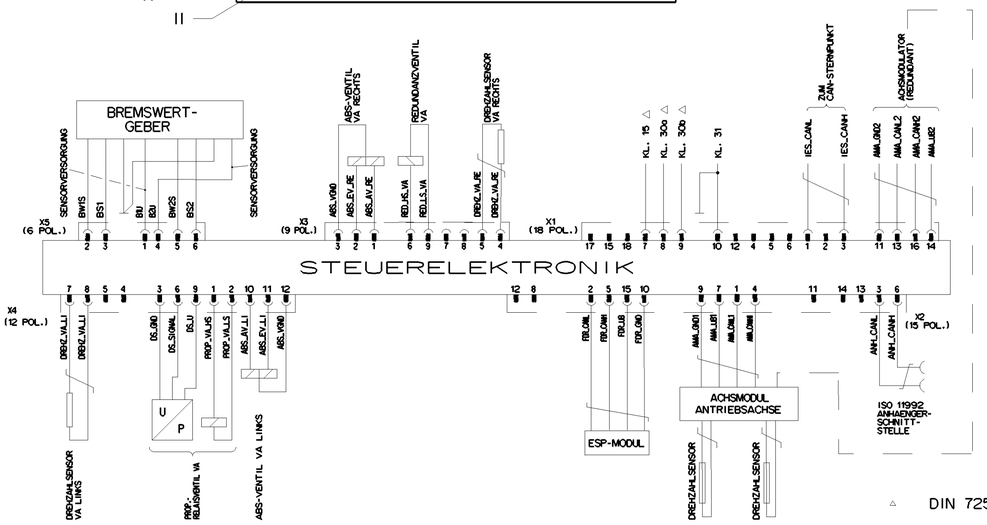
***** PARTNUMBER/ZGS SEE CCT
SACHNUMMER/ZGS SIEHE LEBENSLAUFBLATT



****** SPRING DIAGRAM 2 SPRINGS
FEDERDIAGRAMM 2 FEDERN







△ DIN 72552 BLATT 2

General Specification: ISO 8015, JED-334-1, Size ISO 14405 LP					
Further Technical Data:					
Doc. Code:		Sheet:		To	
General Tolerances JED-261					
	Range of nominal dimensions in mm				
Class 1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	∢
Fine	±0.5	±1	±1.5	±2	
Medium X	±1	±2	±3	±4	±3°
Coarse	±2	±3.5	±5	±6.5	
Tapped Holes acc.					
1) Tolerance Class Applied Crossmarked					

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Date	Signature
Drawn 2023-01-03	Sobola
Checked 2023-01-27	Hechl

Dimensions in mm

WABCO

ECU --ECU CENTRAL MODULE --MP2-EVO
ECU

Mass	Scale	Material No.	Date of first issue: 2015-02-05		
0.512 kg	1:1	446 130 067 0	Doc.Code 005	Language DE	Sheet 1/1
Size A 1	CAD System CREO	ECN-No. 509641	Revision 2x B	Techn. Resp. 6830	Replacement for

100mm

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