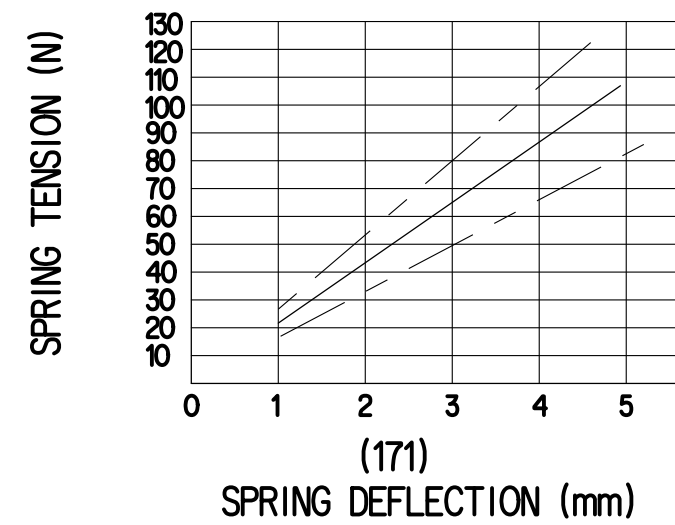
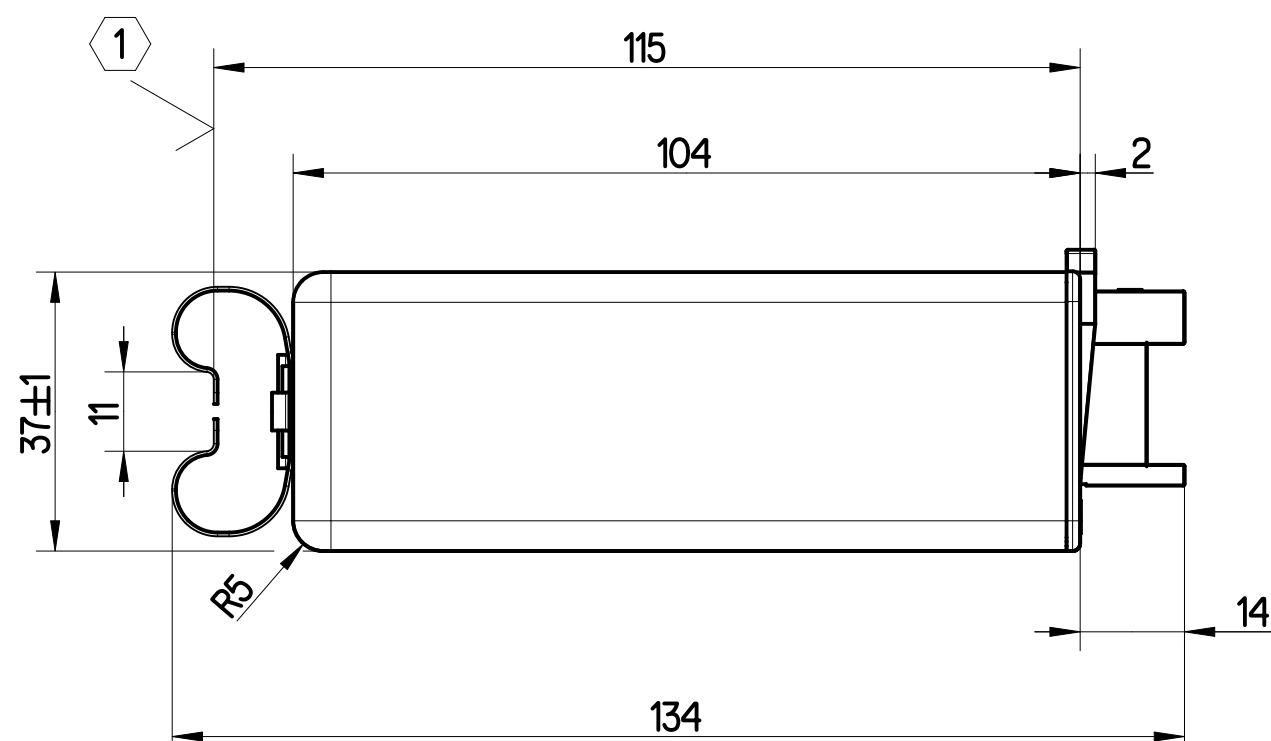
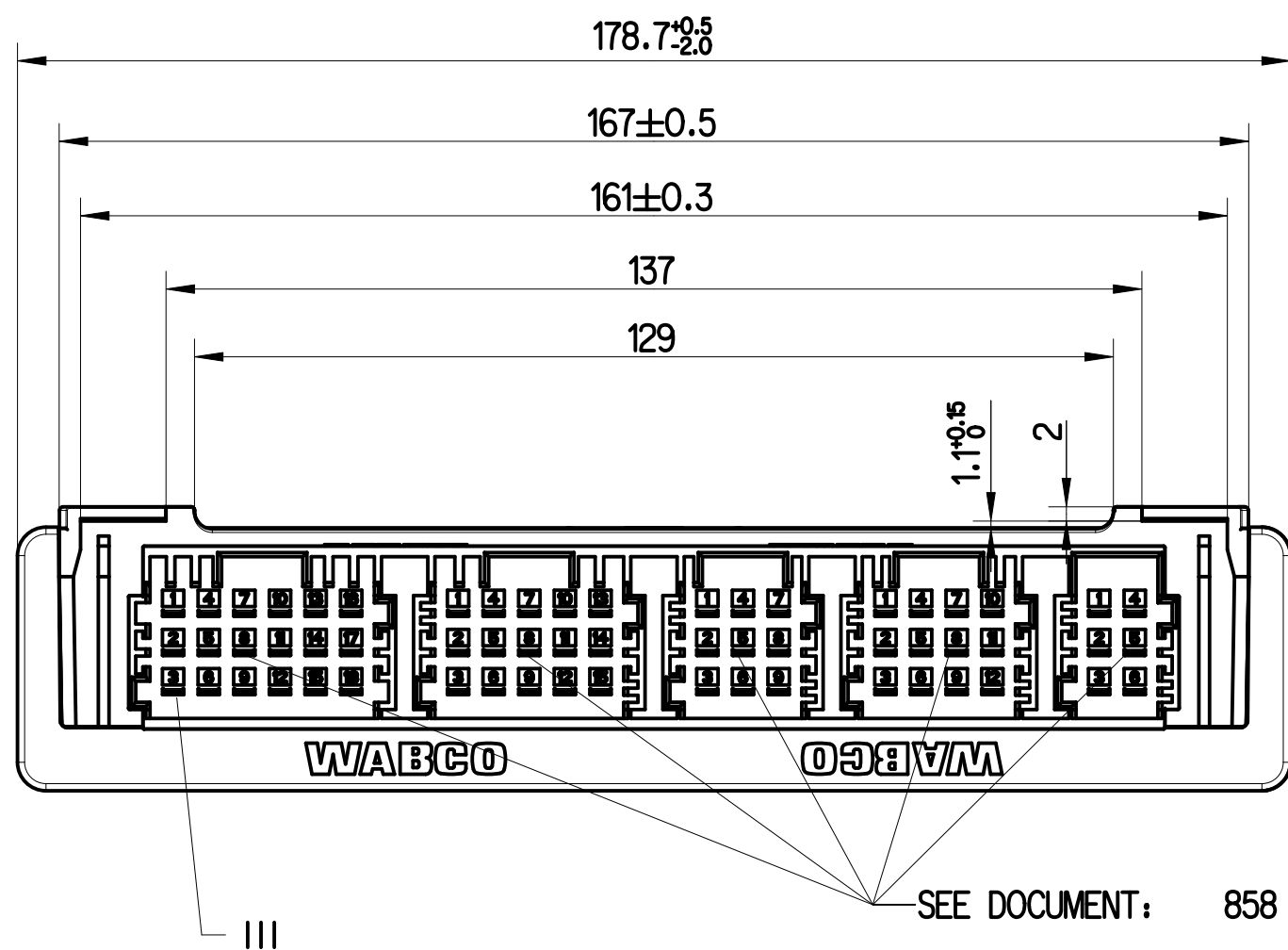


1		2
A	MATERIAL	SURFACE PROTECTION
	I Al 99	
	II PBT GF20	
	III CuSn0.15	Sn
	IV Steel 20MnB4	Zn-Ni
	V ACRYLATE	
	VI X10CrNi18-8	

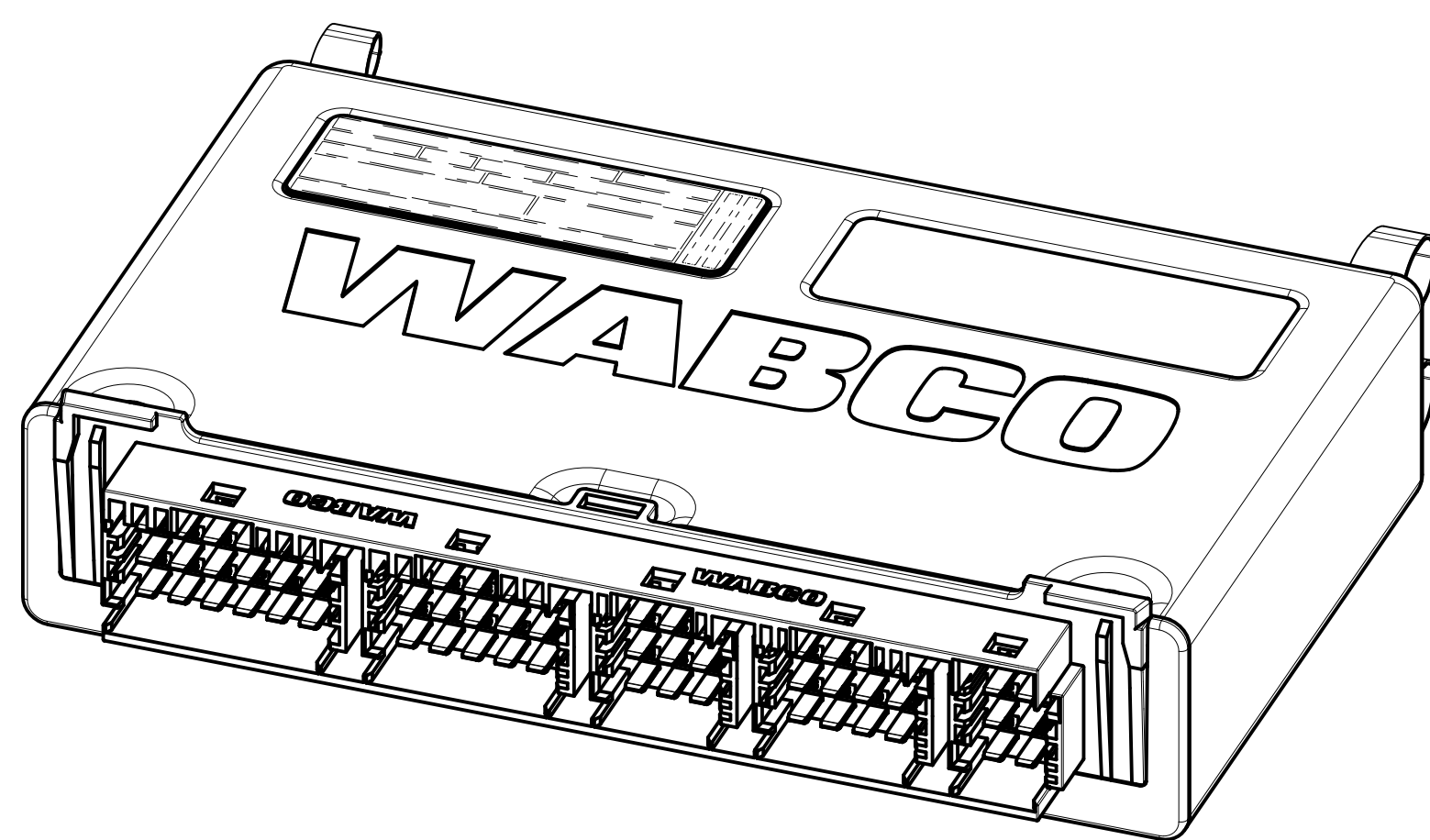
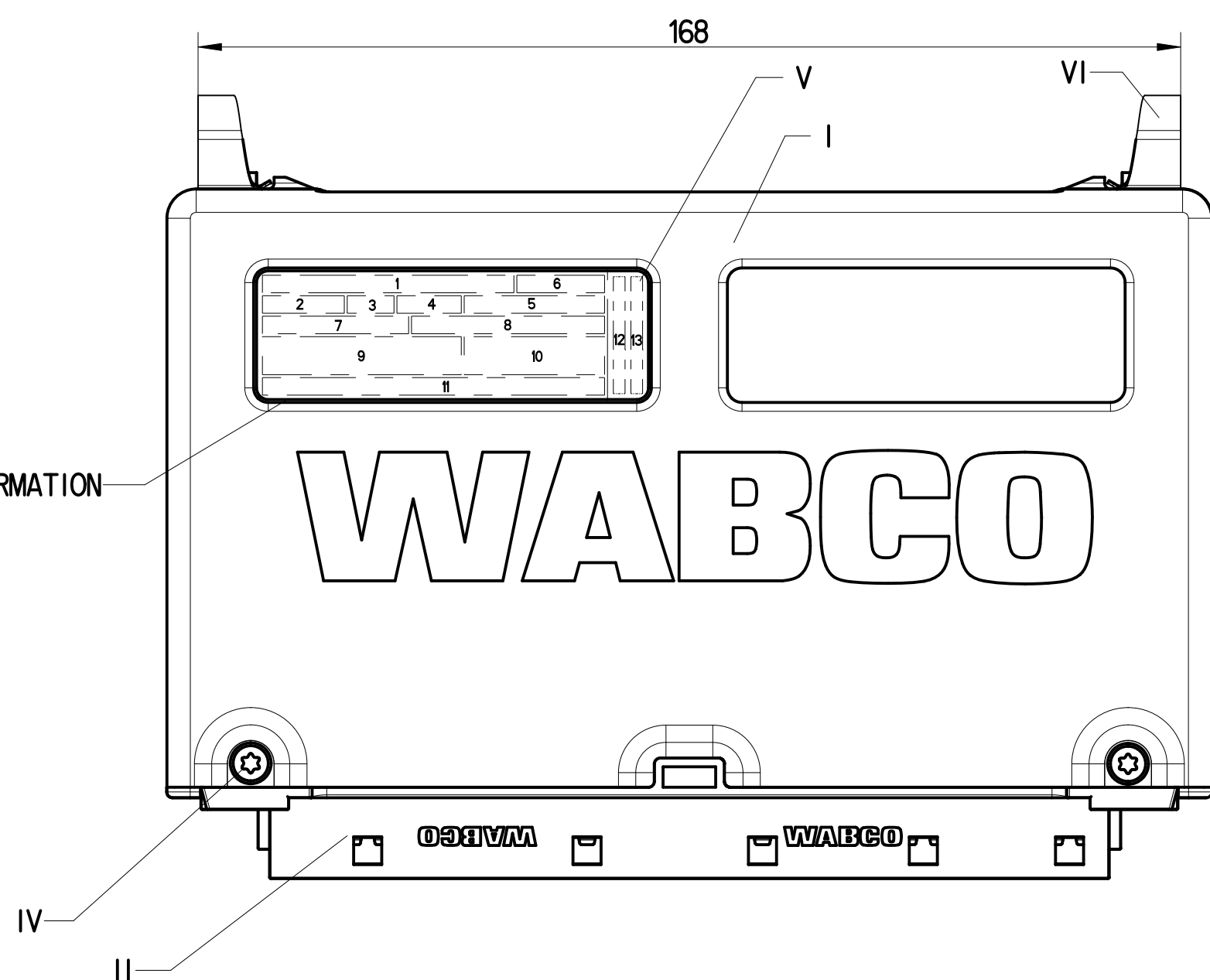
<CI> CUSTOMER INTERFACE	0
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1 SPRING DIAGRAM 2 SPRINGS



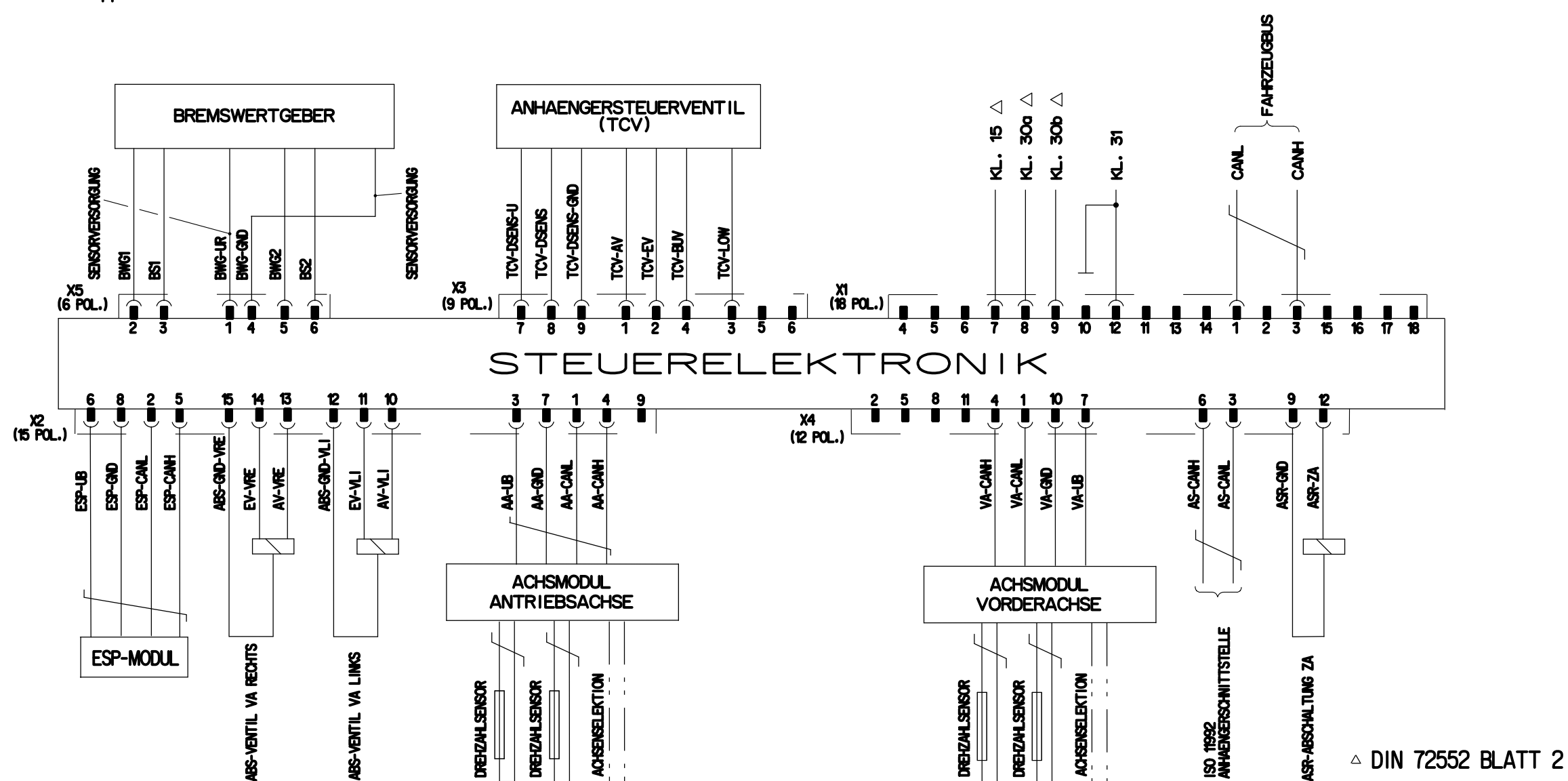
PLUG CONNECTIONS IN ACCORDANCE WITH MB DESIGN RULE A 940 000 97 99



VOLTAGE:	20V...32V DC *
THERMAL RANGE OF APPLICATION:	-40° ... +75° C
NON-OPERATING TEMPERATURE:	-40° ... +90° C *
PROTECT TYPE:	IP 30 (IEC 529)
MAX. CURRENT TERMINAL 15:	2mA
MAX. CURRENT TERMINAL 30db:	24A
INSTALLATION POSITION:	OPTIONAL
SOFTWARE VERSION:	SEE CCT

LABELING INFORMATION

No	FIELD DESCRIPTION
1	
2	WABCO - 16 - JED369
3	PRI
4	DATE OF MANUFACTURE (JED-226) week / year
5	SERIAL NUMBER
6	
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	
	REFER TO DOC. CODE 922 FOR DETAILS



△ DIN 72552 BLATT 2

General Specification: ISO 8015, JED-334-1, Size ISO M4x05 LP										Copyright Z®										 ECU-EBS4+PAKET 2020																																		
Further Technical Data: Product Specification										Date					Signature																																							
Doc. Code: O35					Sheet: 1 To 37					2024-08-05					Pakula																																							
General Tolerances JED-261										Checked																				2024-08-06										Pawłowski														
Range of nominal dimensions in mm																																																						
										Dimensions in mm																																												
Class		1)		≤ 50		> 50 ≤ 180		> 180 ≤ 400		> 400		 ±3°		Mass					Scale					Material No.										Date of first issue:					2024-08-06															
Fine				±0.5		±1		±1.5		±2				0.37 kg					1:1					446 139 223 0										Doc. Code					Language					Sheet										
Medium		X		±1		±2		±3		±4				Size					CAD System															005					EN					1/1										
Coarse				±2		±3.5		±5		±6.5																																												
Tapped Holes occ.: -										A 1										OREO					 					ECH-No.					Revision					Techn. Resp.					Replacement for									
1) Tolerance Class Applied Crossmarked																														-					-					6830_AM														

100mm