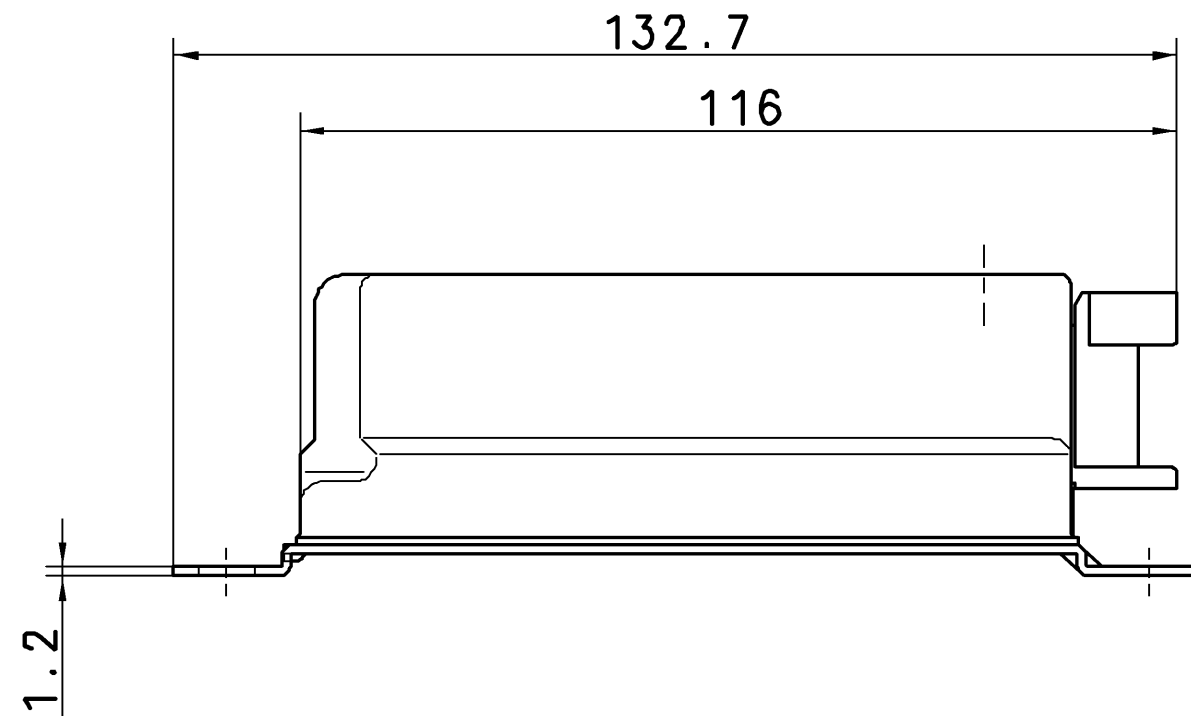
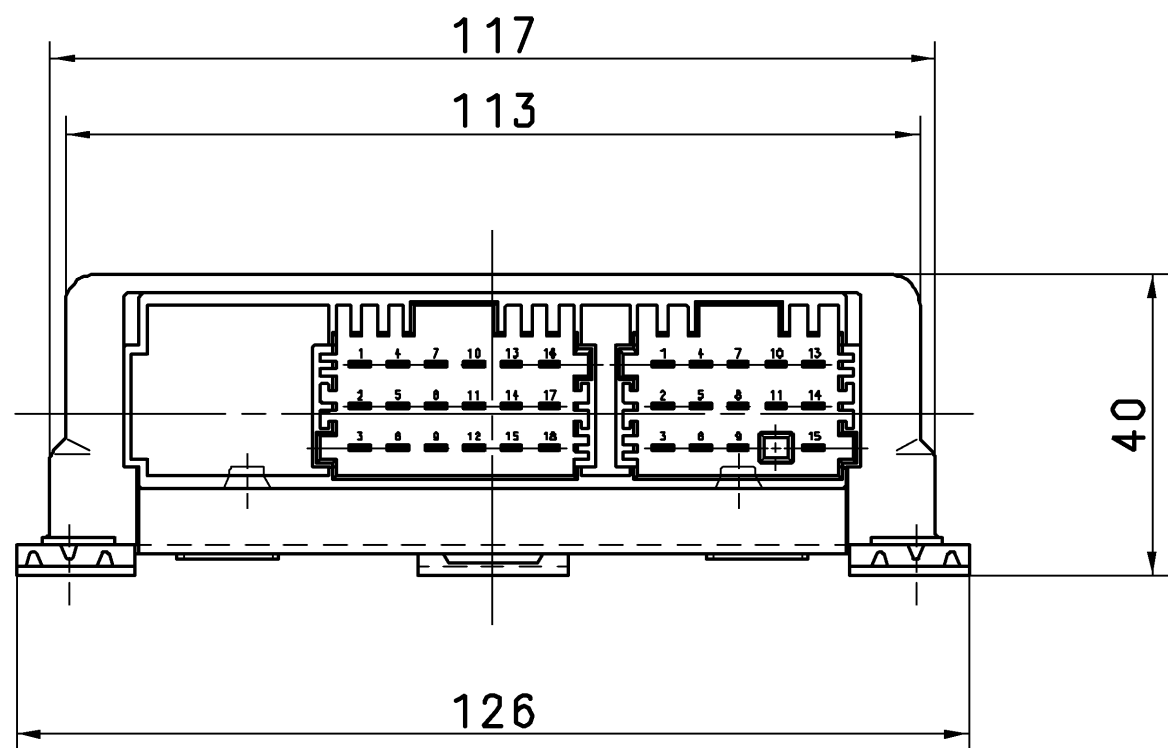


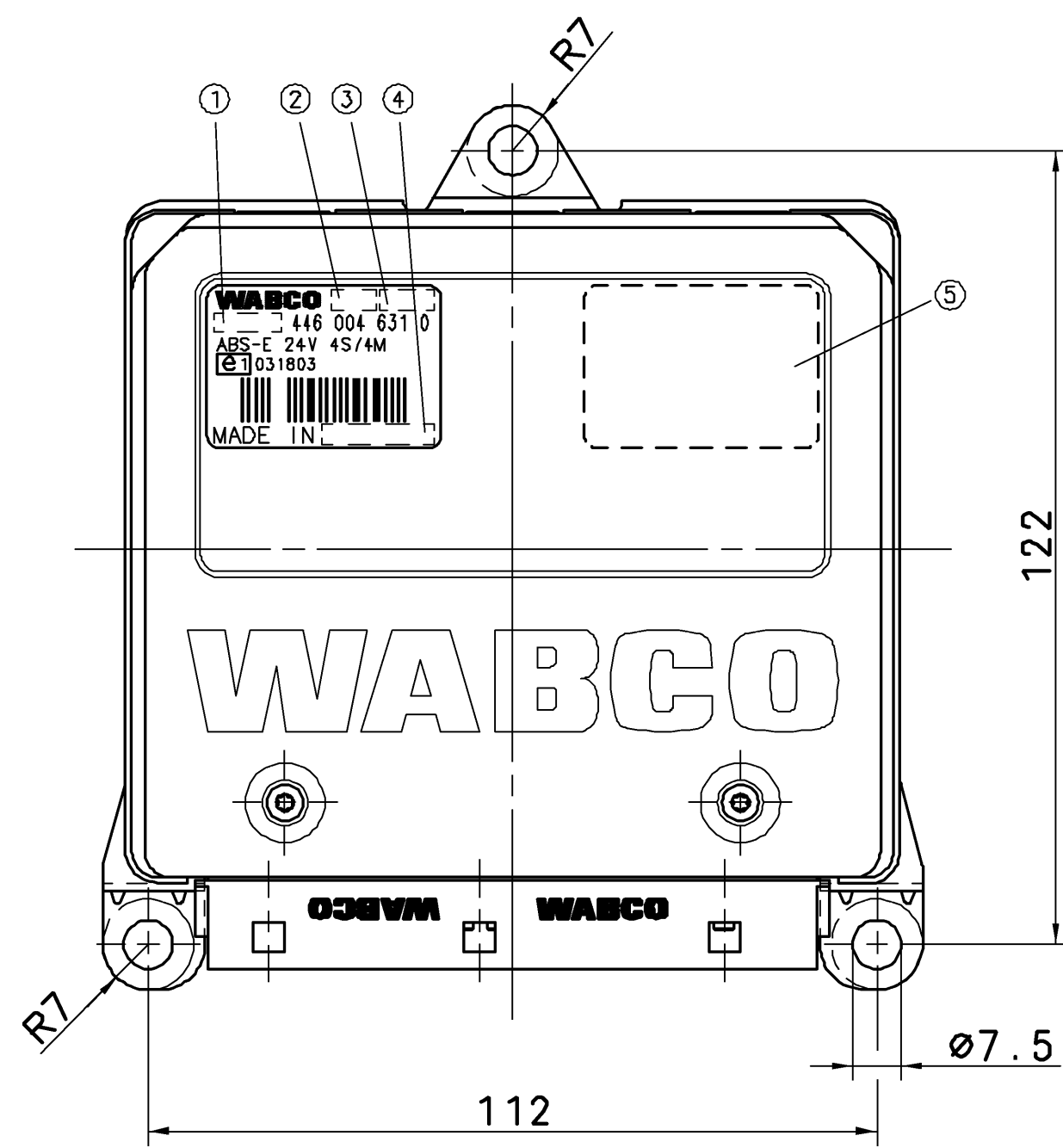


VOLTAGE :
SPANNUNG : 24V $\pm \frac{6}{5}$ V DC
VOLTAGE :
VOLTAGGIO :

PROTECT TYPE :
SCHUTZART : IP 30 (IEC 529)
MODE DE PROTECTION :
MODO DI PROTEZIONE :

THERMAL RANGE OF APPLICATION :
THERM. ANWENDUNGSBEREICH : -40°C...+75°C
GAMME D' APPLICATION THERMIQUE :
CAMPO DI APPLICAZIONE TERMICA :

NON-OPERATING TEMPERATURE :
TEMPERATUR AUSSER BETRIEB : -40°C...+90°C
TEMPERATURE HORS FONCTIONNEMENT :
TEMPERATURA FUORI ESERCIZIO :



MALE MULTIPOINT CONNECTOR: SURFACE PROTECTION : TINNED
MESSERLEISTE: OBERFLAECHENSCHUTZ : VERZINNT
CONNECTEUR MALE MULTIBROCHE: PROTECTION DE SURFACE: ETAME
SPINE MULTIPA: PROTEZIONE SUPERFICIALE : STAGNATO

SERIAL NUMBER GREATER THAN :
① FORTSCHRITZAHN GROESSER ALS : 0
NUMERO DE SERIE PLUS GRAND QUE :
NUMERO DI SERIE PIU GRANDE DI :

DATE OF MANUFACTURE :
③ HERSTELLDATUM: JED-226
DATE DE FABRICATION :
DATA DI FABBRICAZIONE :

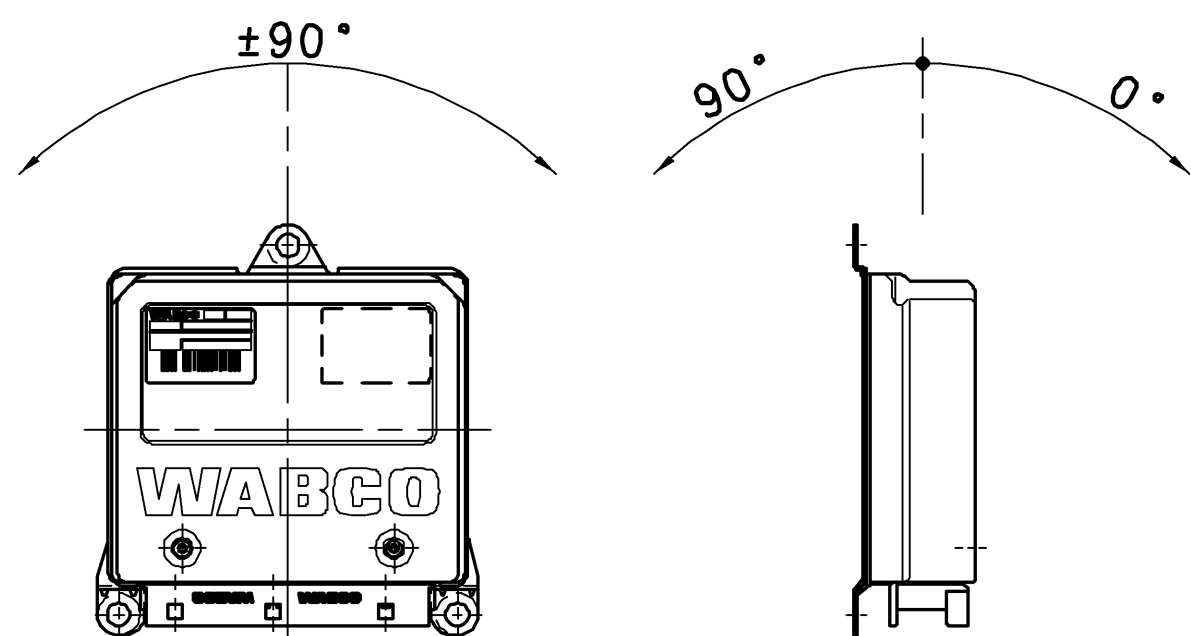
CUSTOMER LABEL : OPTIONAL
⑤ KUNDENAUFKLEBER : BELIEBIG
ETIQUETTE ADHESIVE DU CLIENT : A VOLONTE
ETICHETTA ADESIVA DEL CLIENTE: A SCELTA

PRODUCTION PLACE :
② PRODUKTIONSSTAETTE: JED-225
LIEU DE FABRICATION :
LUOGO DI FABBRICAZIONE :

COUNTRY OF ORIGIN :
④ URSPRUNGSLAND: JED-225
PAYS D'ORIGINE :
PAESE D'ORIGINE :

FOR FURTHER TECHNICAL DATA SEE PRODUCT SPECIFICATION
WEITERE TECHNISCHE DATEN SIEHE PRODUKTSPEZIFIKATION
POUR INFORMATION COMPLEMENTAIRES VOIR LES SPECIFICATIONS DU PRODUIT
PER INFORMAZIONI ULTERIORI VEDI LA SPECIFICAZIONE DEL PRODOTTO

INSTALLATION POSITION :
EINBAULAGE :
POSITION D' INSTALLATION :
POSIZIONI DI MONTAGGIO :



General Specification: JED-334-0					Copyright WABCO®		WABCO																												
Further Technical Data:					Date					Signature																									
Doc. Code:		Sheet:		To		Drawn		ELECTRONIC ELEKTRONIK ELECTRONIQUE ELETTRONICA ABS-E BASIC 4S/4M 24V ATC																											
General Tolerances JED-261					07-08-09		PFENNIG																												
Range of Nominal Dimensions (± mm) <table><tr><td>Class 1)</td><td>≤ 50</td><td>> 50 ≤ 180</td><td>> 180 ≤ 400</td><td>> 400</td></tr><tr><td>Fine</td><td>0.5</td><td>1.0</td><td>1.5</td><td>2.0</td></tr><tr><td>Medium</td><td>1.0</td><td>2.0</td><td>3.0</td><td>4.0</td></tr><tr><td>Coarse</td><td>2.0</td><td>3.5</td><td>5.0</td><td>6.5</td></tr></table>					Class 1)	≤ 50	> 50 ≤ 180				> 180 ≤ 400	> 400	Fine	0.5	1.0	1.5	2.0	Medium	1.0	2.0	3.0	4.0	Coarse	2.0	3.5	5.0	6.5	07-08-09		STERLING					
					Class 1)	≤ 50	> 50 ≤ 180				> 180 ≤ 400	> 400																							
					Fine	0.5	1.0				1.5	2.0																							
Medium	1.0	2.0	3.0	4.0																															
Coarse	2.0	3.5	5.0	6.5																															
					Expert																														
					DHLLENDORF																														
<table><tr><td>Mass</td><td>Scale</td><td colspan="3">Material No.</td><td colspan="3">Date of first issue:</td></tr><tr><td>0.5 KG</td><td>1 : 1</td><td colspan="3" rowspan="2">446 004 631 0</td><td>Doc. Code</td><td>Language</td><td>Sheet</td></tr><tr><td>Size</td><td>CAD System</td><td>005</td><td>ML</td><td>1/1</td></tr></table>					Mass	Scale	Material No.			Date of first issue:			0.5 KG	1 : 1	446 004 631 0			Doc. Code	Language	Sheet	Size	CAD System	005	ML	1/1	A 2		CCD		ECON-No.		Revision	Techn. Resp.	Replacement for	
					Mass	Scale	Material No.			Date of first issue:																									
					0.5 KG	1 : 1	446 004 631 0			Doc. Code	Language	Sheet																							
Size	CAD System	005	ML	1/1																															
1) Tolerance Class Applied Crossmarked											6300_E																								
											100mm																								