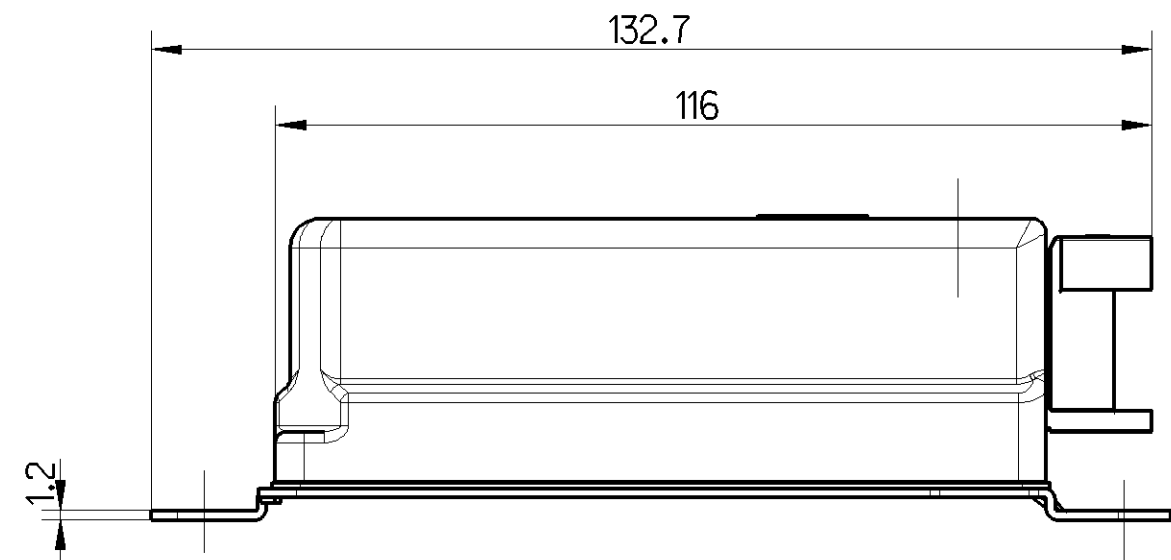
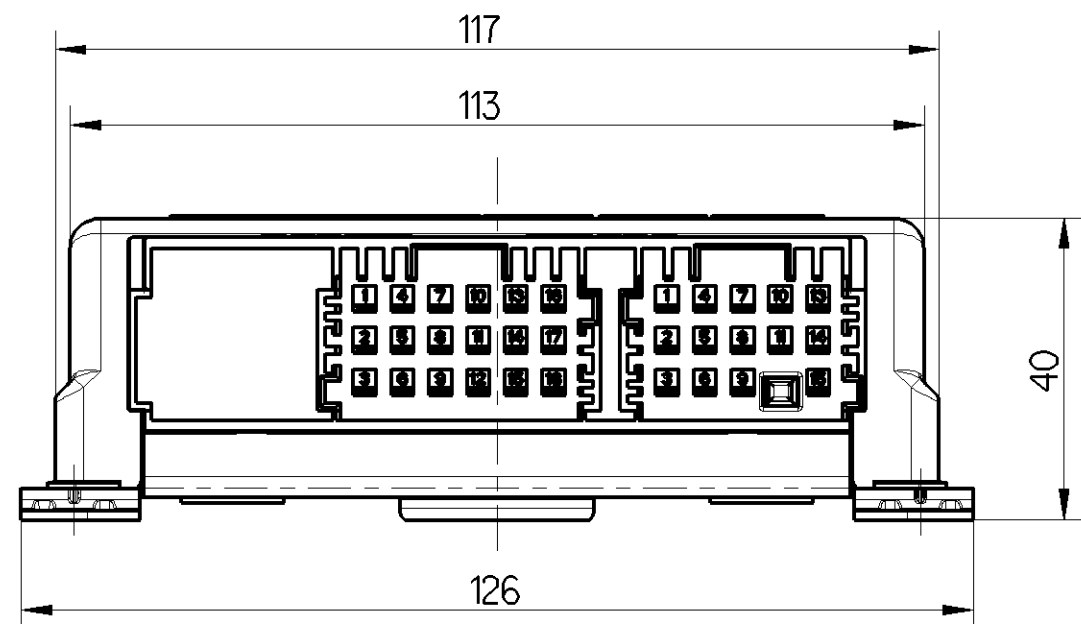


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PROTECT TYPE:
SCHUTZART: IP 40 (IEC 529)

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

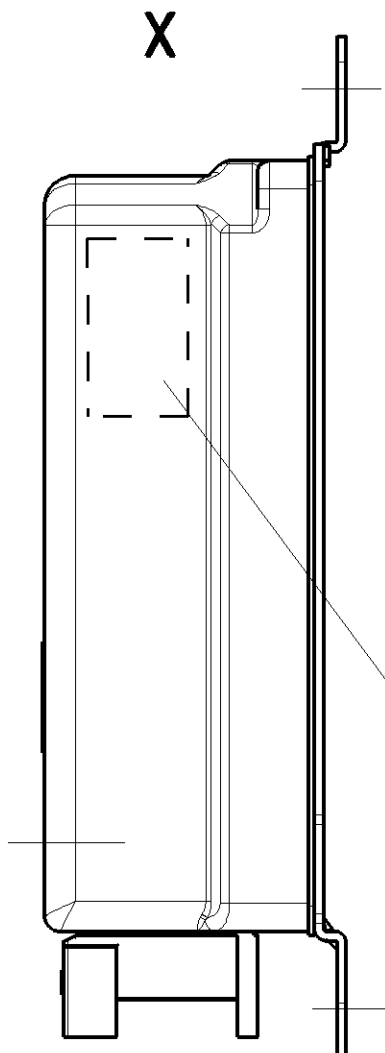
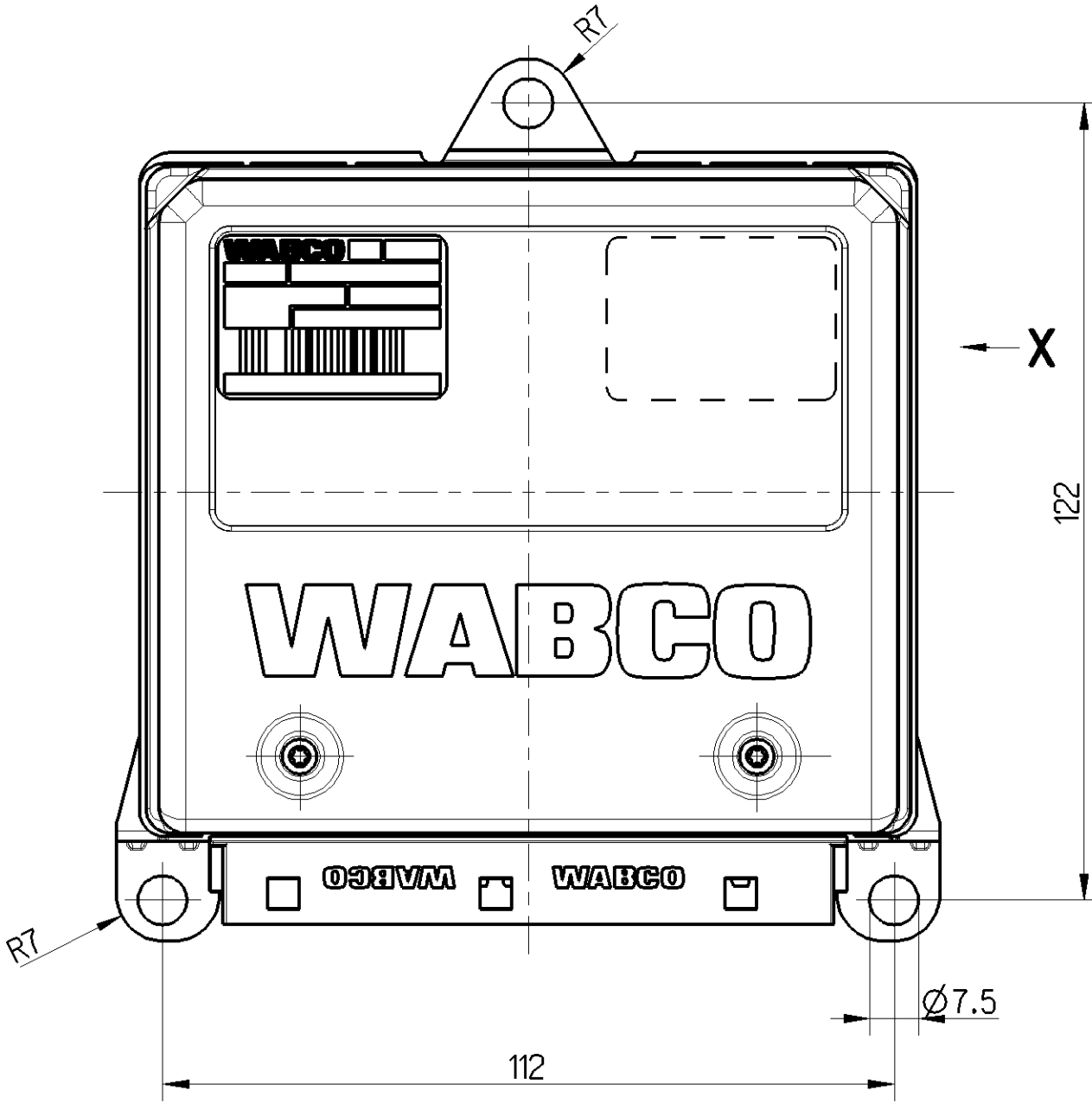
NON-OPERATING TEMPERATURE:
TEMPERATUR AUSSER BETRIEB: -40 °C...+90°C

MALE MULTIPOINT CONNECTOR: SURFACE PROTECTION: TINNED
MESSERLEISTE: OBERFLAECHENSCHUTZ: VERZINNT

SERIAL NUMBER GREATER THAN:
Fortschrittzahl groesser als: 0

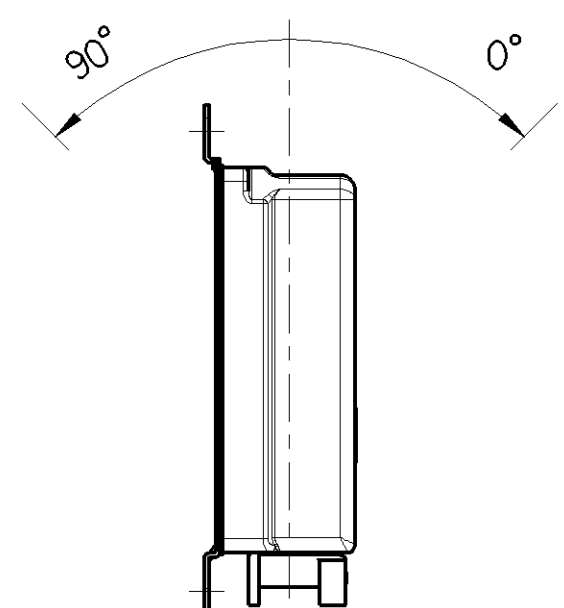
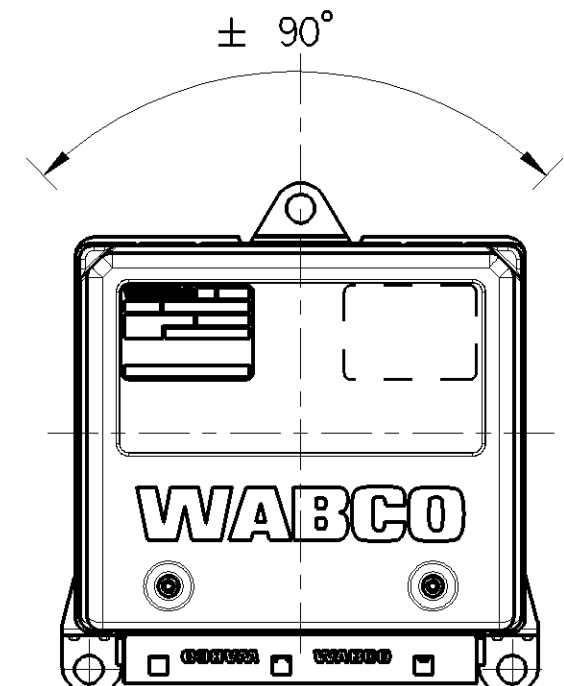
WABCO LABEL / CUSTOMER LABEL:
CONTENTS SEE DOCUMENT "LABELING INFORMATION" (446 004 653 0 DOC. 922)
WABCO-KENNZEICHNUNG / KUNDEN- KENNZEICHNUNG:
INHALT SIEHE DOKUMENT "LABELING INFORMATION" (446 004 653 0 DOC. 922)

FOR FURTHER TECHNICAL DATA SEE PRODUCT SPECIFICATION
WEITERE TECHNISCHE DATEN SIEHE PRODUKTSPEZIFIKATION



AREA PROVIDED FOR INTERIM LABEL (FOR WABCO PURPOSE ONLY)
BEREICH FUER INTERIMSAUFKLEBER (NUR FUER WABCO)

INSTALLATION POSITION:
EINBAULAGE:



1:2

General Specification: JED-334-1, Size ISO 14405 LP				Copyright WABCO®		WABCO ECU ABS E4 BASIC 12V			
Further Technical Data:				Date	Signature				
Doc. Code:		Sheet:	To	2014-10-14	Cecol				
General Tolerances JED-261				2014-10-15	Bork				
Class 1) Range of Nominal Dimensions (± mm)				Expert		Material No.			
Fine				BORK		Mass		Date of first issue: 2014-10-15	
Medium				BORK		Scale		Doc.Code	
Coarse				BORK		Size		Language	
Tapped Holes acc.				BORK		CAD System		Sheet	
1) Tolerance Class Applied Crossmarked				BORK		ECN-No.		Techn. Resp.	
				BORK		Revision		Replacement for	
				BORK		-		6300	