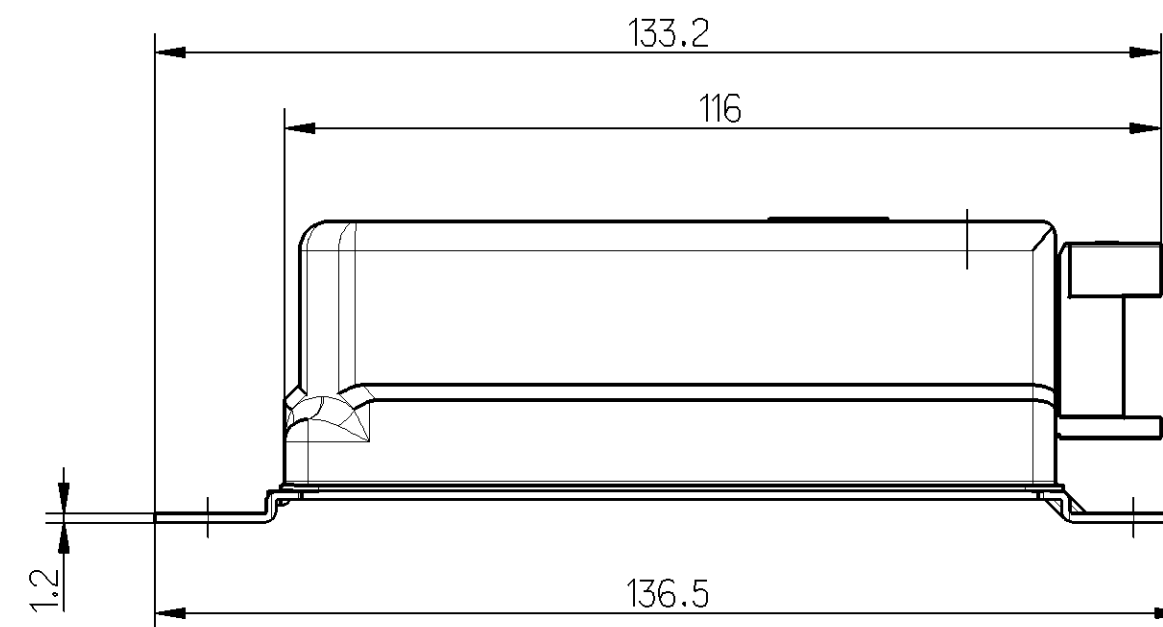
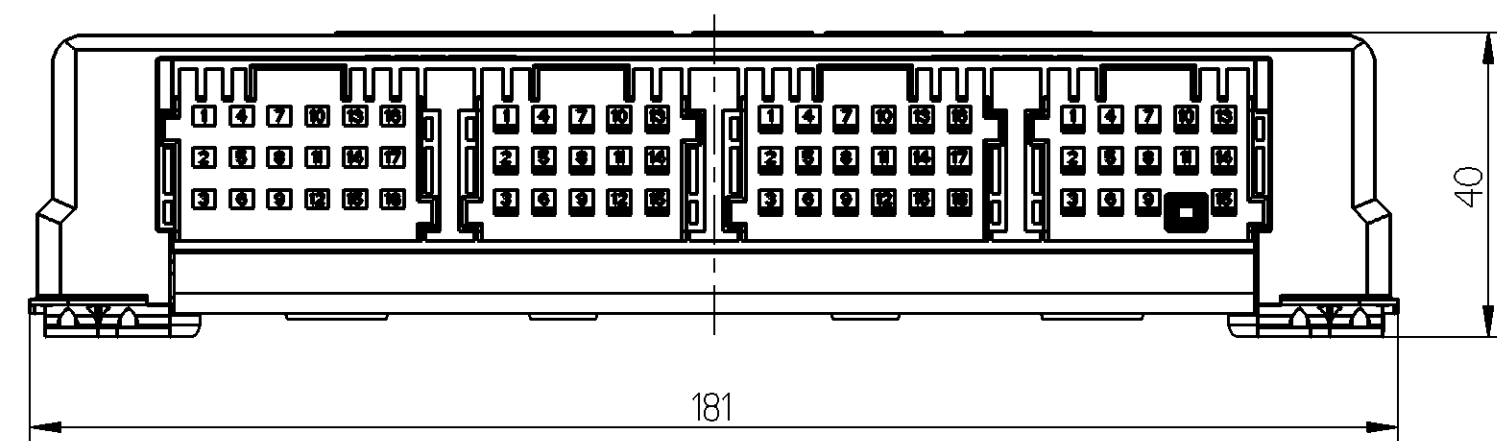


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VOLTAGE:
SPANNUNG: 24V $\begin{smallmatrix} +6 \\ -5 \end{smallmatrix}$ V DC

PROTECT TYPE:
SCHUTZART: IP 40 (IEC 529)

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

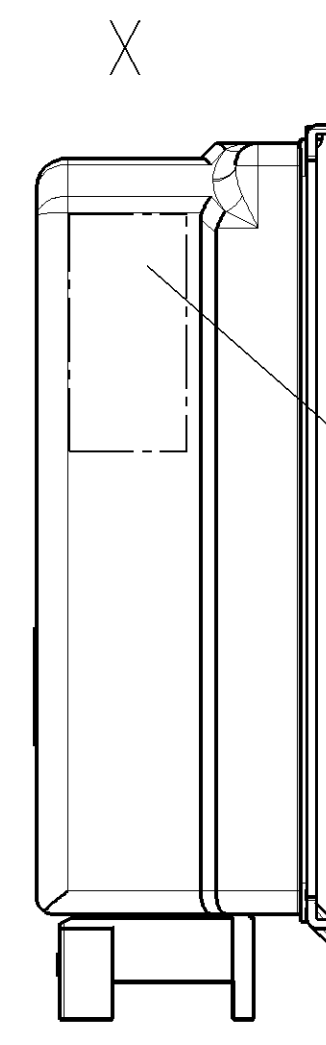
NON-OPERATING TEMPERATURE:
TEMPERATUR AUSSER BETRIEB: -40 °C...+90°C

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

SERIAL NUMBER GREATER THAN:
FORTSCHRITZAHL GROESSER ALS: 0

WABCO LABEL / CUSTOMER LABEL:
 CONTENTS SEE DOCUMENT "LABELING INFORMATION" (446 003 768 0 DOC. 922)
 WABCO-KENNZEICHNUNG / KUNDEN- KENNZEICHNUNG:
 INHALT SIEHE DOKUMENT "LABELING INFORMATION" (446 003 768 0 DOC. 922)

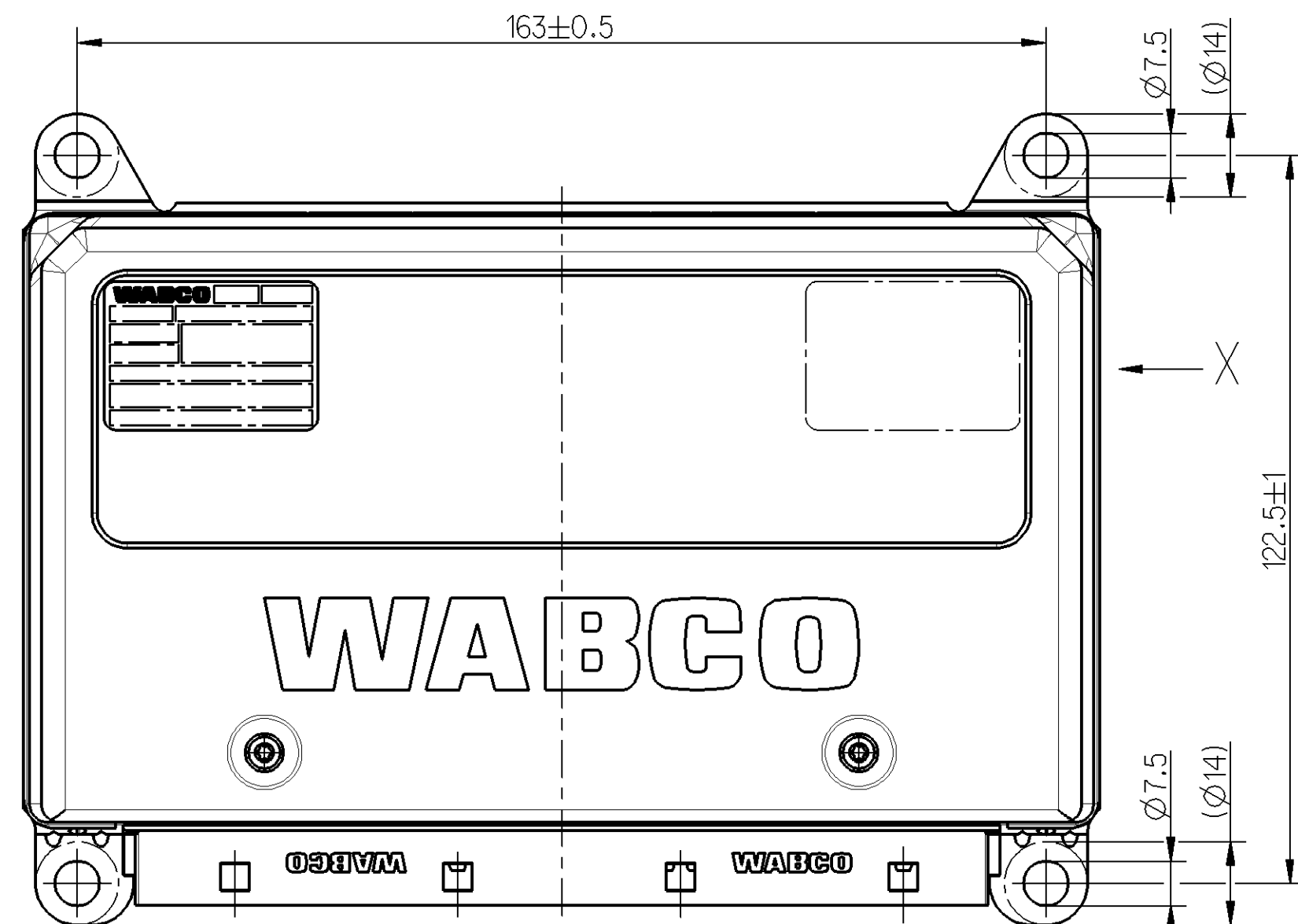
FOR FURTHER TECHNICAL DATA SEE PRODUCT SPECIFICATION
WEITERE TECHNISCHE DATEN SIEHE PRODUKTSPEZIFIKATION



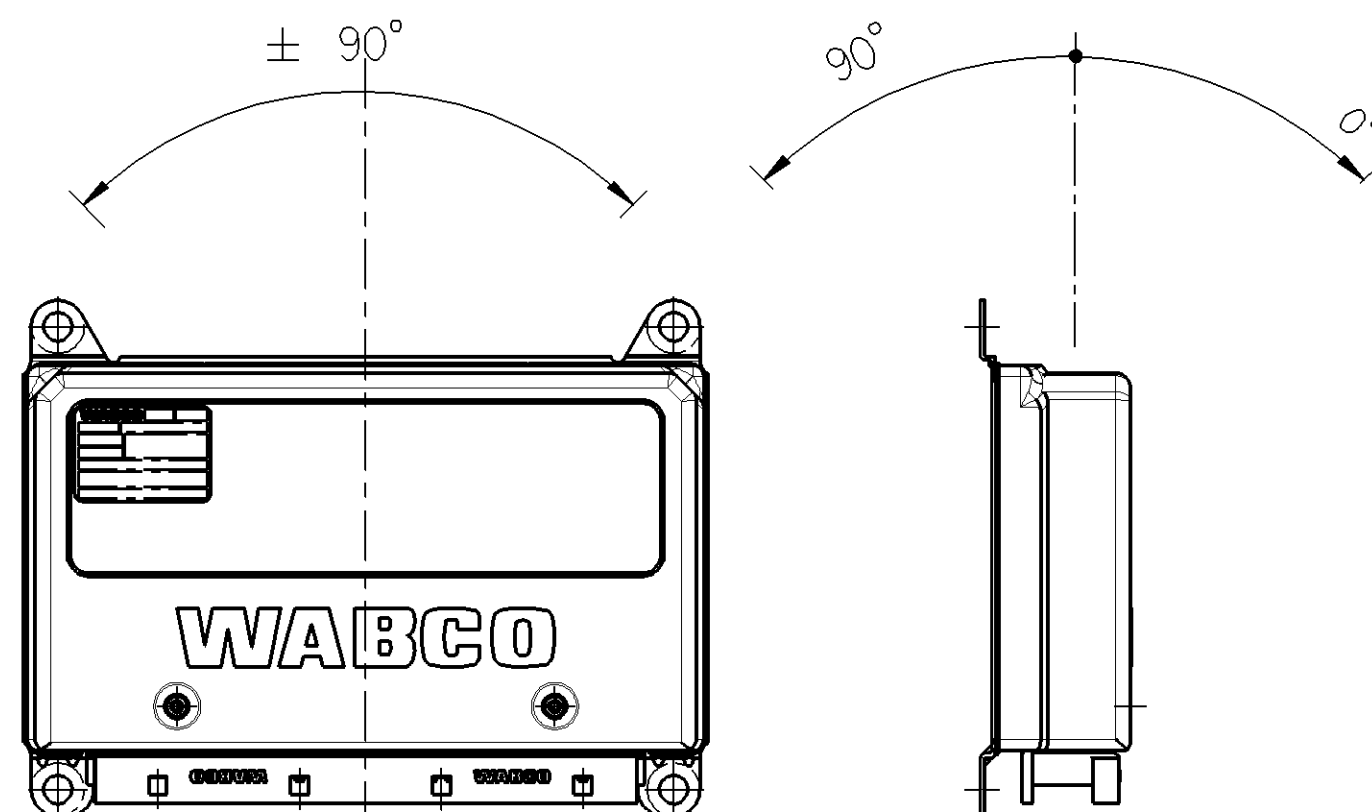
—AREA PROVIDED FOR INTERIM LABEL (FOR WABCO PURPOSE ONLY)
BEREICH FUER INTERIMSAUFKLEBER (NUR BEI WABCO)

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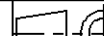
E' tutta riservata ai titolari e derivanti da brevetti o modelli.



INSTALLATION POSITION:
EINBAULAGE:



1:2

General Specification: JED-334-0					Copyright WABCO®		WABCO																												
Further Technical Data:					Date		Signature																												
Doc. Code:		Sheet: To			Drawn		ELECTRONIC ABS-E UNIVERSAL 24V																												
General Tolerances JED-261					2012-05-15		Slowski																												
<table><tr><th colspan="5">Range of Nominal Dimensions (± mm)</th><th rowspan="2"></th></tr><tr><th>≤ 50</th><th>> 50 ≤ 180</th><th>> 180 ≤ 400</th><th>> 400</th></tr><tr><td>Fine</td><td>0.5</td><td>1.0</td><td>1.5</td><td>2.0</td><td rowspan="3">±3°</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>					Range of Nominal Dimensions (± mm)						≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	Fine	0.5	1.0	1.5	2.0	±3°	Medium	1.0	2.0	3.0	4.0	Coarse	2.0	3.5	5.0	6.5	Checked				
					Range of Nominal Dimensions (± mm)																														
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					2012-05-29		Roters																												
					Expert																														
					Roters																														
Class 1)		<table><tr><th>Mass</th><th>Scale</th><th>Material No.</th><th colspan="3">Date of first issue: 2012-05-29</th></tr><tr><th>Doc.Code</th><th>Language</th><th>Sheet</th></tr><tr><td>0.6 KG</td><td>1:1</td><td rowspan="2">446 003 768 0</td><td rowspan="2">005</td><td rowspan="2">DE</td><td rowspan="2">1/1</td></tr><tr><td>Size</td><td>CAD System</td></tr></table>				Mass	Scale	Material No.	Date of first issue: 2012-05-29			Doc.Code	Language	Sheet	0.6 KG	1:1	446 003 768 0	005	DE	1/1	Size	CAD System													
						Mass	Scale	Material No.	Date of first issue: 2012-05-29																										
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0.6 KG	1:1	446 003 768 0	005	DE	1/1																														
Size	CAD System																																		
Tapped Holes acc.		A 2		Pro/E				<table><tr><td>ECN-No.</td><td>Revision</td><td>Techn. Resp.</td><td>Replacement for</td></tr><tr><td>-</td><td>-</td><td>6300</td><td></td></tr></table>		ECN-No.	Revision	Techn. Resp.	Replacement for	-	-	6300																			
ECN-No.	Revision	Techn. Resp.	Replacement for																																
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1) Tolerance Class Applied Crossmarked																																			