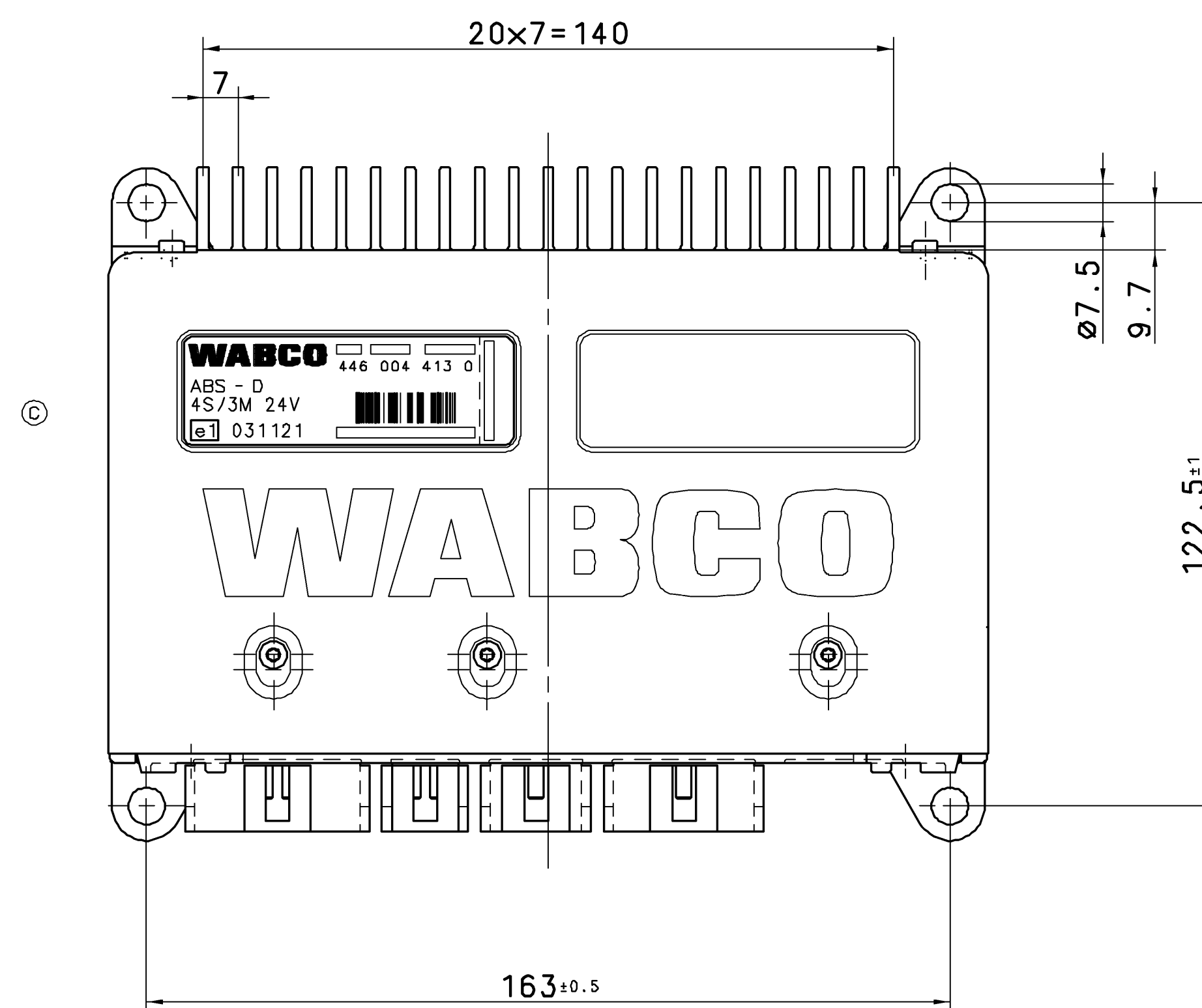
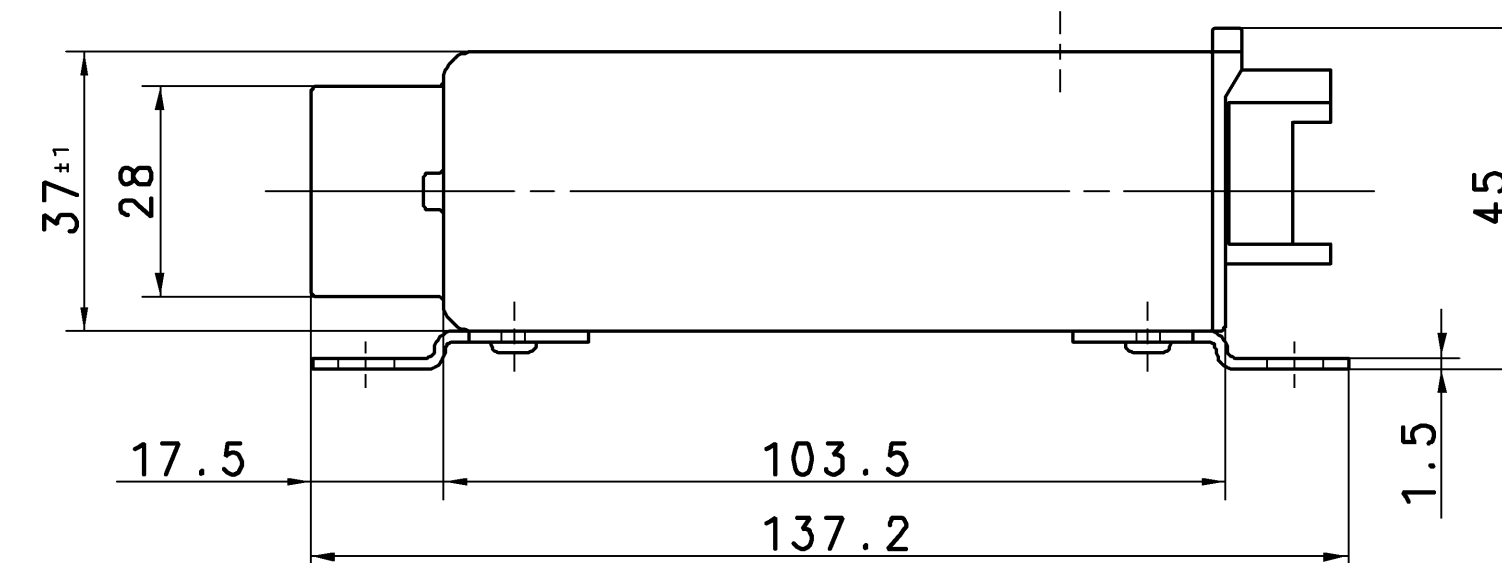
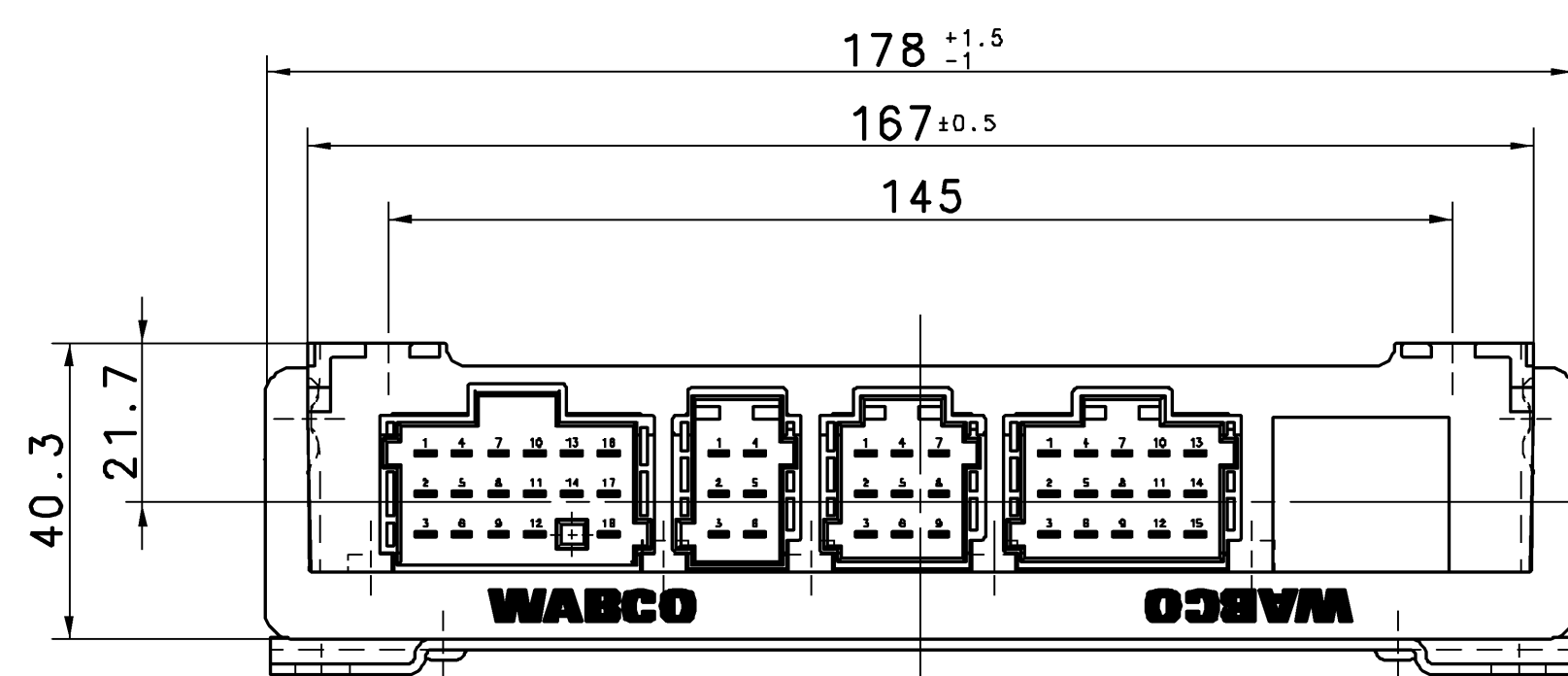
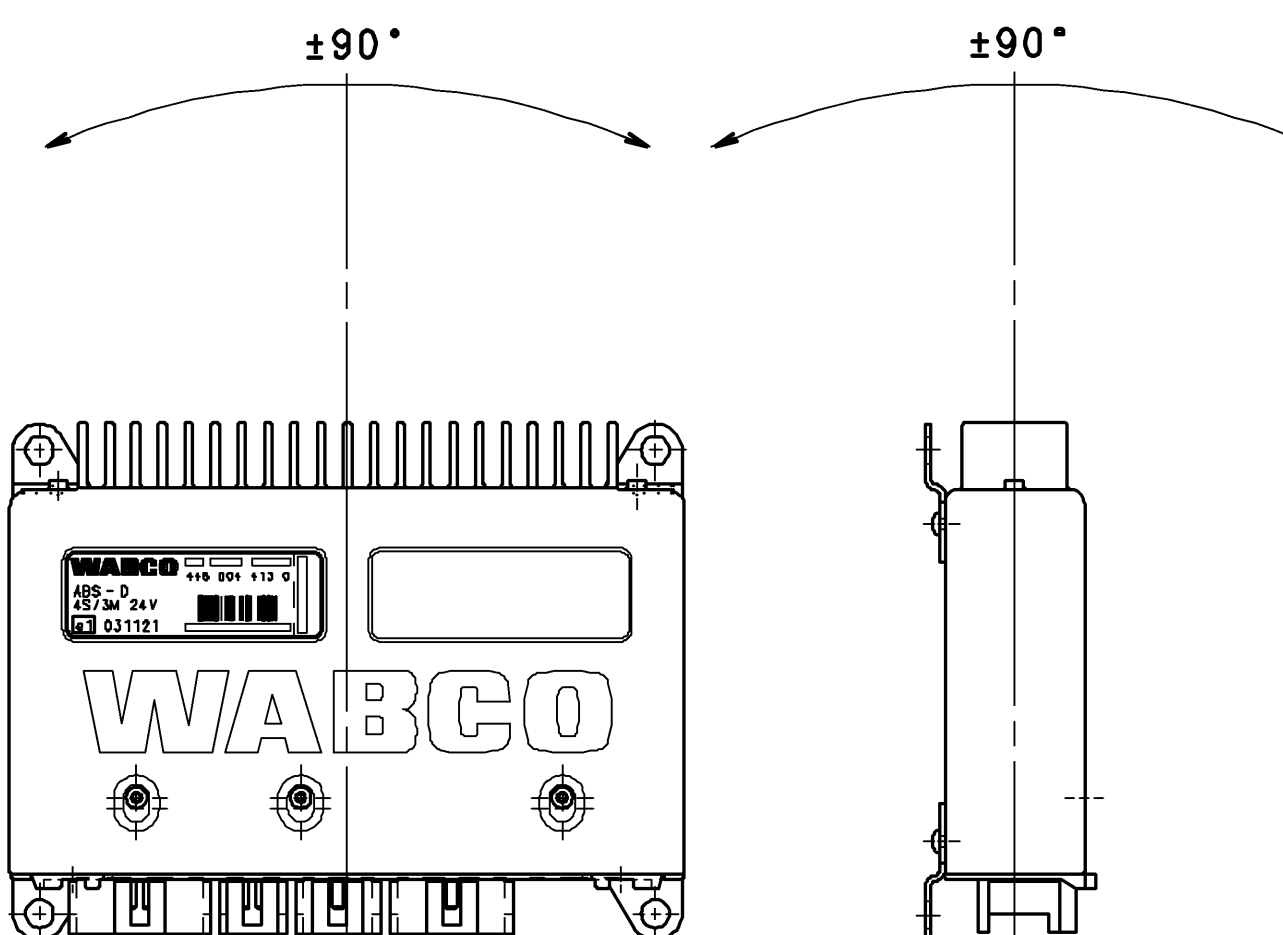




INSTALLATION POSITION :
EINBAULAGE
POSITION D' INSTALLATION :
POSIZIONI DI MONTAGGIO :



```
VOLTAGE      :  
SPANNUNG     :      24V±25% DC * * *  
VOLTAGE      :  
VOLTAGGIO    :
```

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

③ NON-OPERATING TEMPERATURE:
TEMPERATUR AUSSER BETRIEB: -40°C..+90°C * * *
TEMPERATURE HORS FONCTIONNEMENT:
TEMPERATURA FUORI ESERCIZIO:

REQUIRED FEMALE CONNECTOR WITH HOUSING:
ERFORDERLICHE FEDERLEISTE MIT GEHAEUSE: * * *
CONNECTEUR FEMELLE REQUIS AVEC BOITIER:
NECESSARIO CONNECTORE FEMMINA CON CASA:

```

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

```

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

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

```

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

```

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

General Specification: JED-334-0					Copyright WABCO®		WABCO																					
Further Technical Date:					Date _____ Signature _____																							
Doc. Code: _____		Sheet: _____		To _____		Drawn 08-11-05/PFENNIG		ELECTRONIC ELEKTRONIK ELECTRONIQUE ELETTRONICA ABS - D 4S/3M 24V																				
General Tolerances JED-261						Checked 08-11-05/GOERS																						
Range of Nominal Dimensions (± mm)						Expert OHLENDORF																						
<table><tr><td>Class 1)</td><td>≤ 50</td><td>> 50 ≤ 180</td><td>> 180 ≤ 400</td><td>> 400</td><td rowspan="4">±3*</td></tr><tr><td>Time</td><td>0.5</td><td>1.0</td><td>1.5</td><td>2.0</td></tr><tr><td>Medium</td><td>X 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	±3*	Time	0.5	1.0	1.5	2.0	Medium	X 1.0	2.0	3.0	4.0	Coarse	2.0	3.5	5.0
Class 1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	±3*																							
Time	0.5	1.0	1.5	2.0																								
Medium	X 1.0	2.0	3.0	4.0																								
Coarse	2.0	3.5	5.0	6.5																								
Tapped Holes acc. 1) Tolerance Class Applied Crossmarked						Mass _____ Scale _____ 0.69 KG 1:1		Material No. _____ 446 004 413 0																				
						Size CAD System _____ A 1 CCD		Beltr. of first issue: 96-07-18 Doc. Code _____ Language _____ Sheet 1/1																				
								EDN-No. _____ 118567																				
								Articls. _____ C																				
								Tech. Resp. _____ 6300-E																				
								Replacement for _____ 005 ML																				