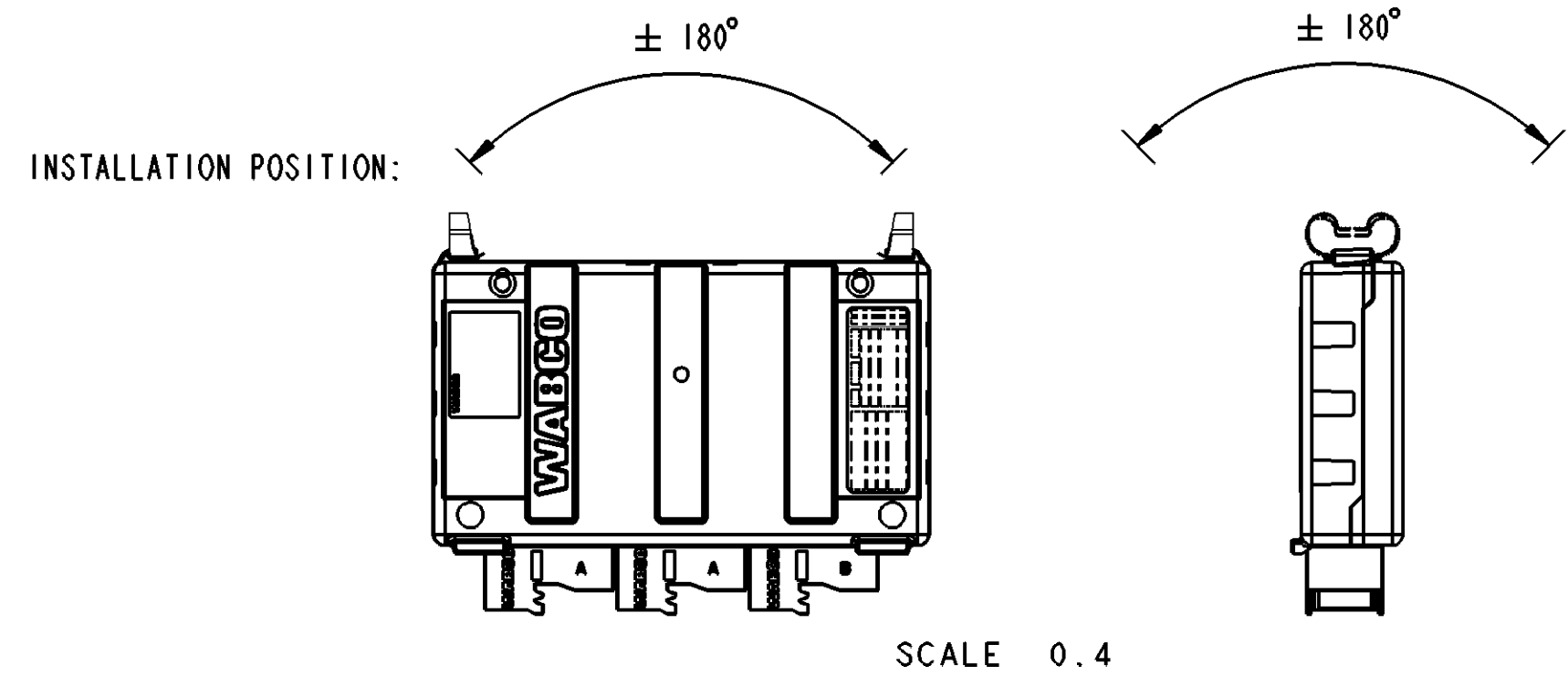


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<I> SAFETY CHARACTERISTICS	0
<2> SIGNIFICANT CHARACTERISTICS	0
<C1> CUSTOMER INTERFACE	0



MALE MULTIPOINT CONNECTOR: SURFACE PROTECTION:
MESSERLEISTE: OBERFLÄCHENSCHUTZ:
CONNECTEUR MALE MULTIBROCHE: PROTECTION DE SURFACE:
SPINE MULTIPA: PROTEZIONE SUPERFICIALE:

TINNED
VERZINNT
ETAME
STAGNATO

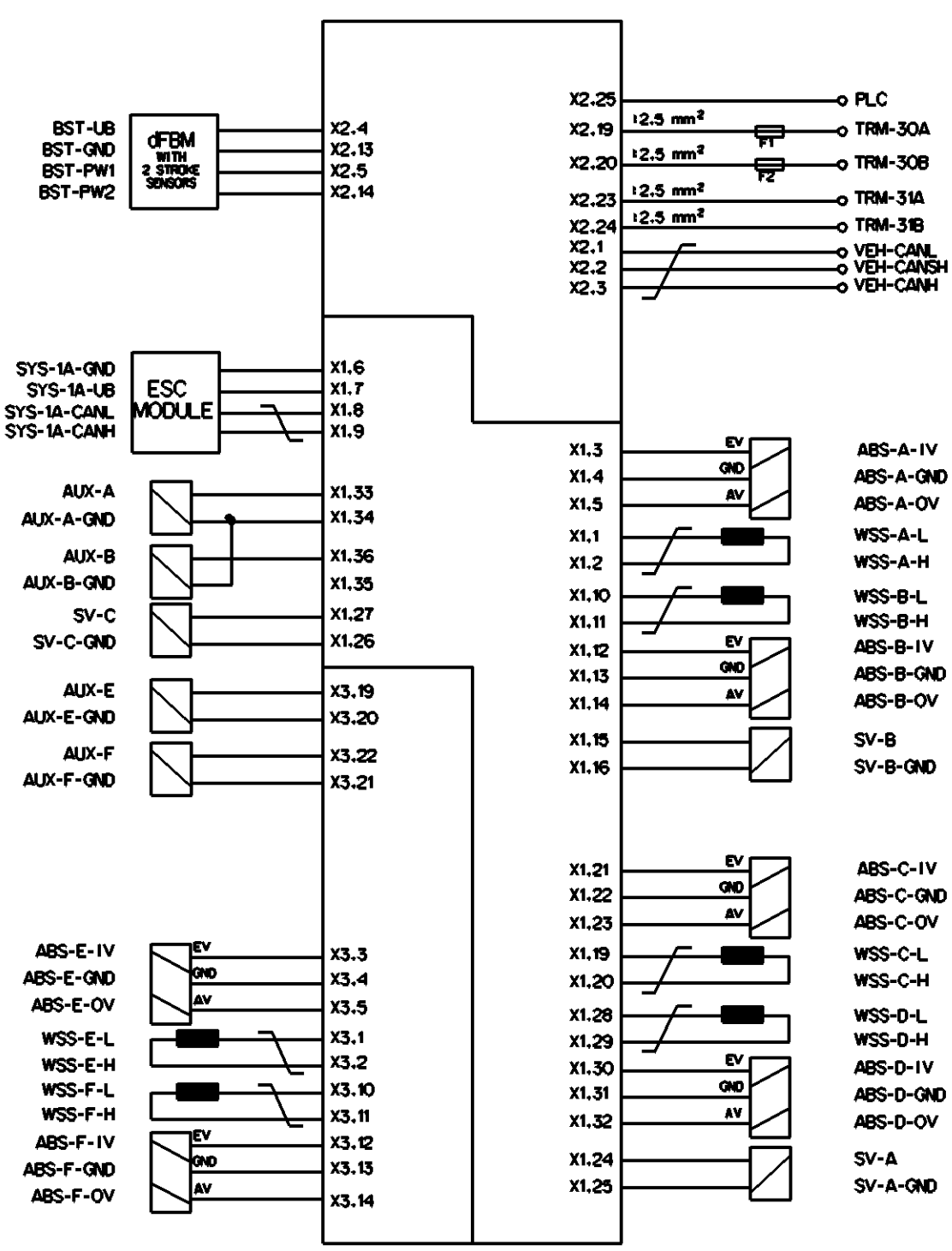
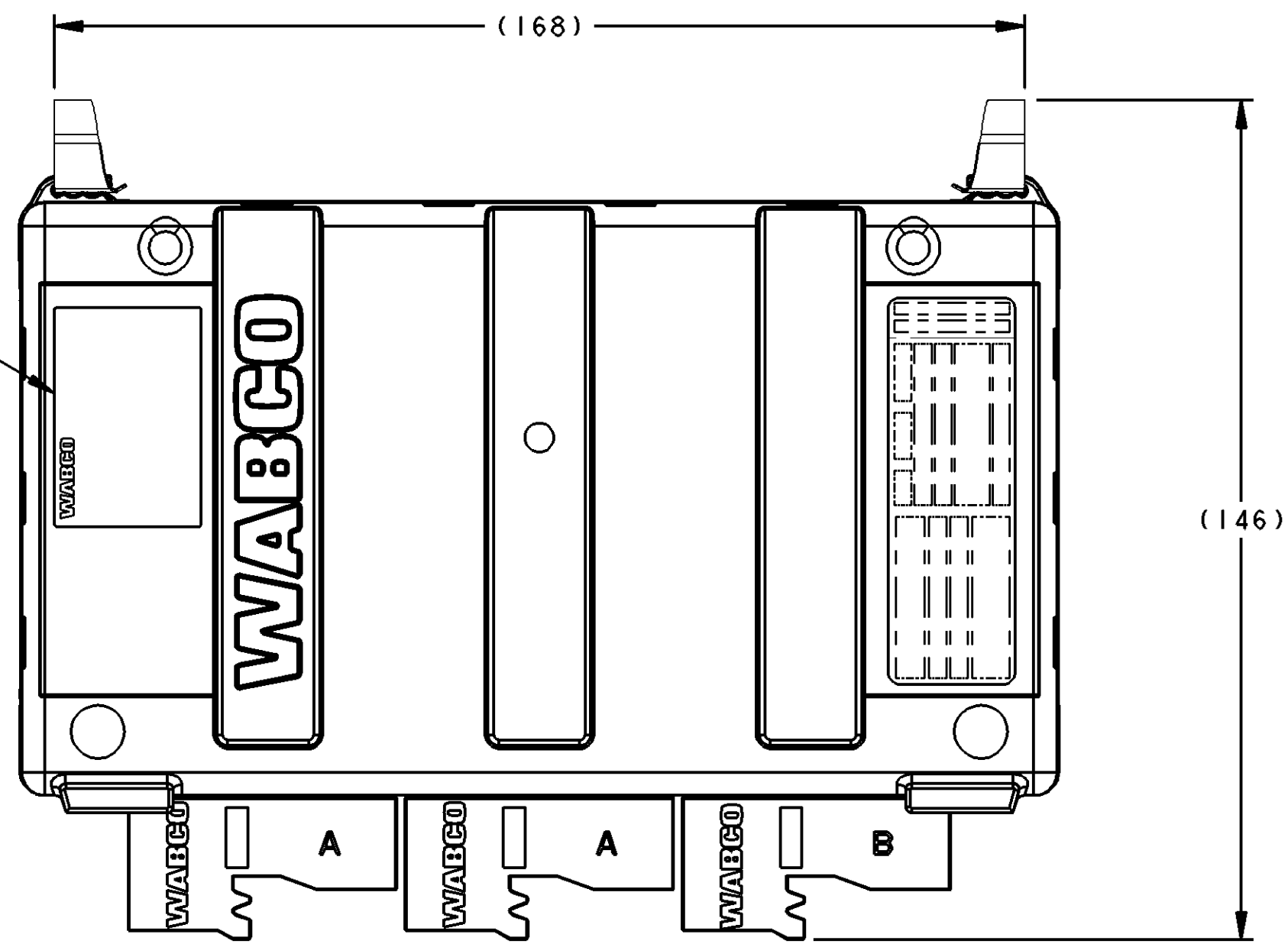
SERIAL NUMBER GREATER THAN:
① FORTSCHRITZAHN GROESSER ALS: 0
NUMERO DE SERIE PLUS GRAND QUE:
NUMERO DI SERIE PIU GRANDE:

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

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:

TOP OF LABEL
LABEL ORIENTED SO TOP OF LABEL
IS AT THIS LOCATION
SEE DETAIL "A" FOR LABEL INFORMATION



VOLTAGE:
SPANNUNG: 11V...16V DC
VOLTAGE:
VOLTAGGIO:

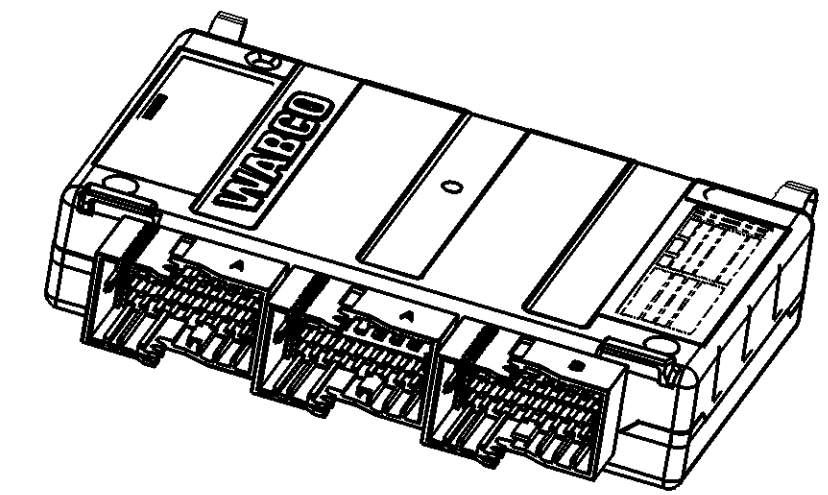
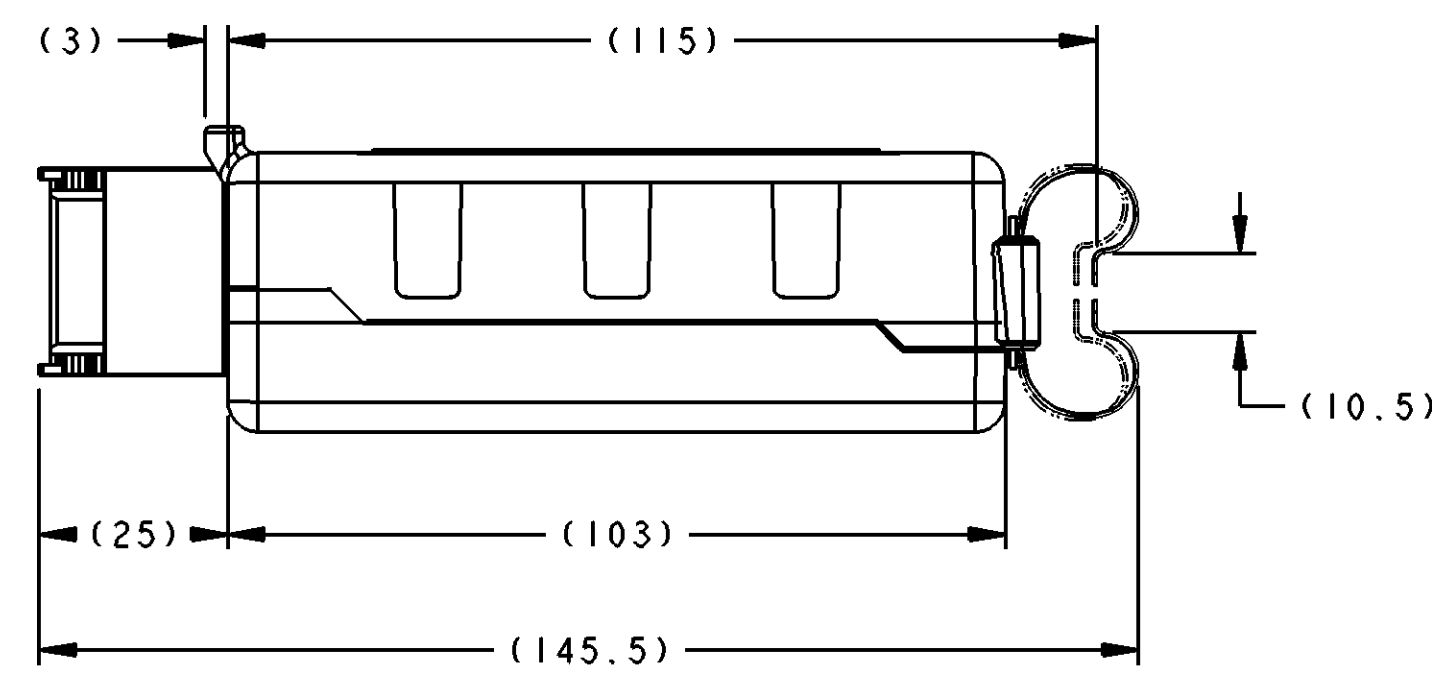
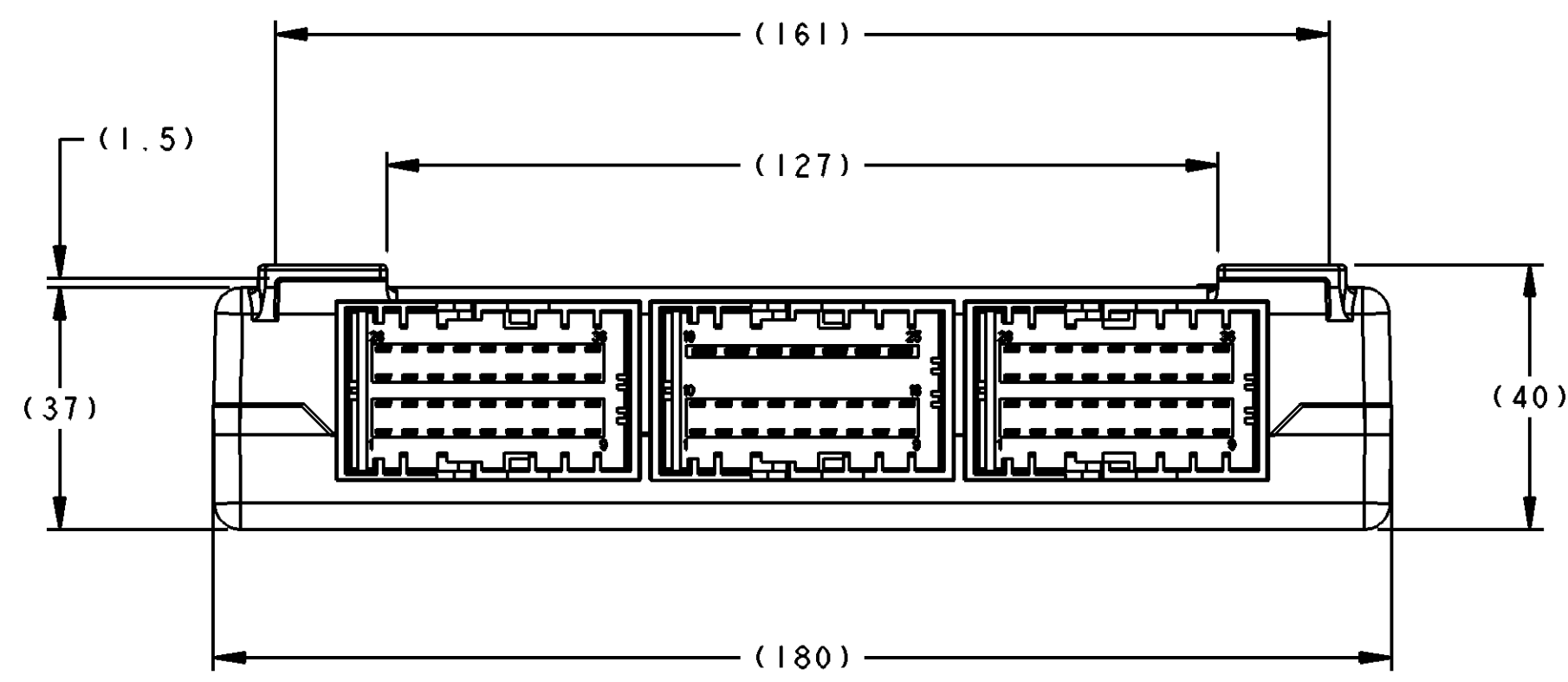
PROTECT TYPE:
SCHUTZART: IP 40 (IEC 529)
MODE DE PROTECTION:
MODI DI PROTEZIONE:

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

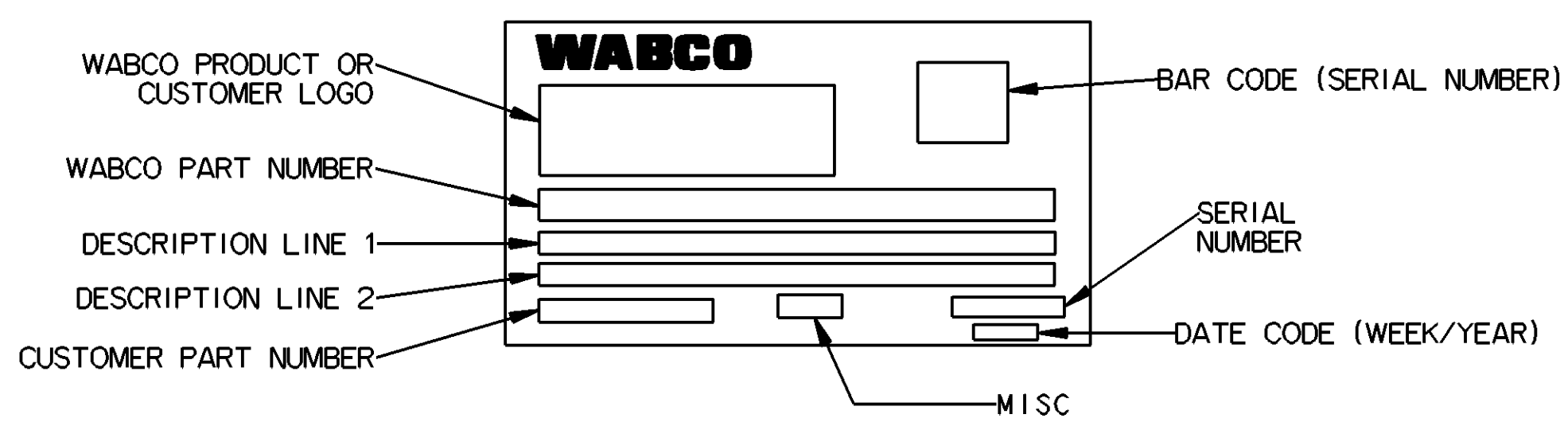
STORING TEMPERATURE:
LAGERTEMPORATUR: -40°...+90°C
TEMPERATURE D' UTILISATION:
TEMPERATURA DI ESERCIZIO:

MAX. CURRENT TERMINAL 30A: 36A
MAX. STROM KLEMME 30A:

MAX. CURRENT TERMINAL 30B: 24A
MAX. STROM KLEMME 30B:



SCALE 0.5



DETAIL A
DO NOT SCALE
FOR REFERENCE ONLY

400 867 181 0	PABS ECU mBSP 12V 656M HSA ESC ATC PLC
400 867 180 0	PABS ECU mBSP 12V 656M ESC ATC PLC
400 867 179 0	PABS ECU mBSP 12V 454M ESC HSA ATC PLC
400 867 178 0	PABS ECU mBSP 12V 454M ESC ATC PLC

PART NUMBER	DESCRIPTION	BAUD RATE/ CAN PROTOCOL	SOFTWARE	NOTE
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TABLE 1 - PART IDENTIFICATION

General Specifications: JED-334-1, Size ISO 14405 LP

Further Technical Data: Doc. Code: Sheet: To: General Tolerances JED-251

Range of Nominal Dimensions (± mm)

Class 1)	< 50	> 50 < 180	> 180 < 400	> 400
File	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

Tapped Holes acc. 1) Tolerance Class Applied Crossmarked

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Date: 2021-06-15

Drawn: Sulton

Checked: Expert

Material No. 400 867 177 0

Date of first issue: 2021-06-16

Doc. Code Language Sheet 053 EN 1/1

Revision Techn. Resp. 6835_MW

Replacement for

WABCO

TABLE DRAWING - PABS ECU 12V MBSP 667K

THIRD ANGLE PROJECTION