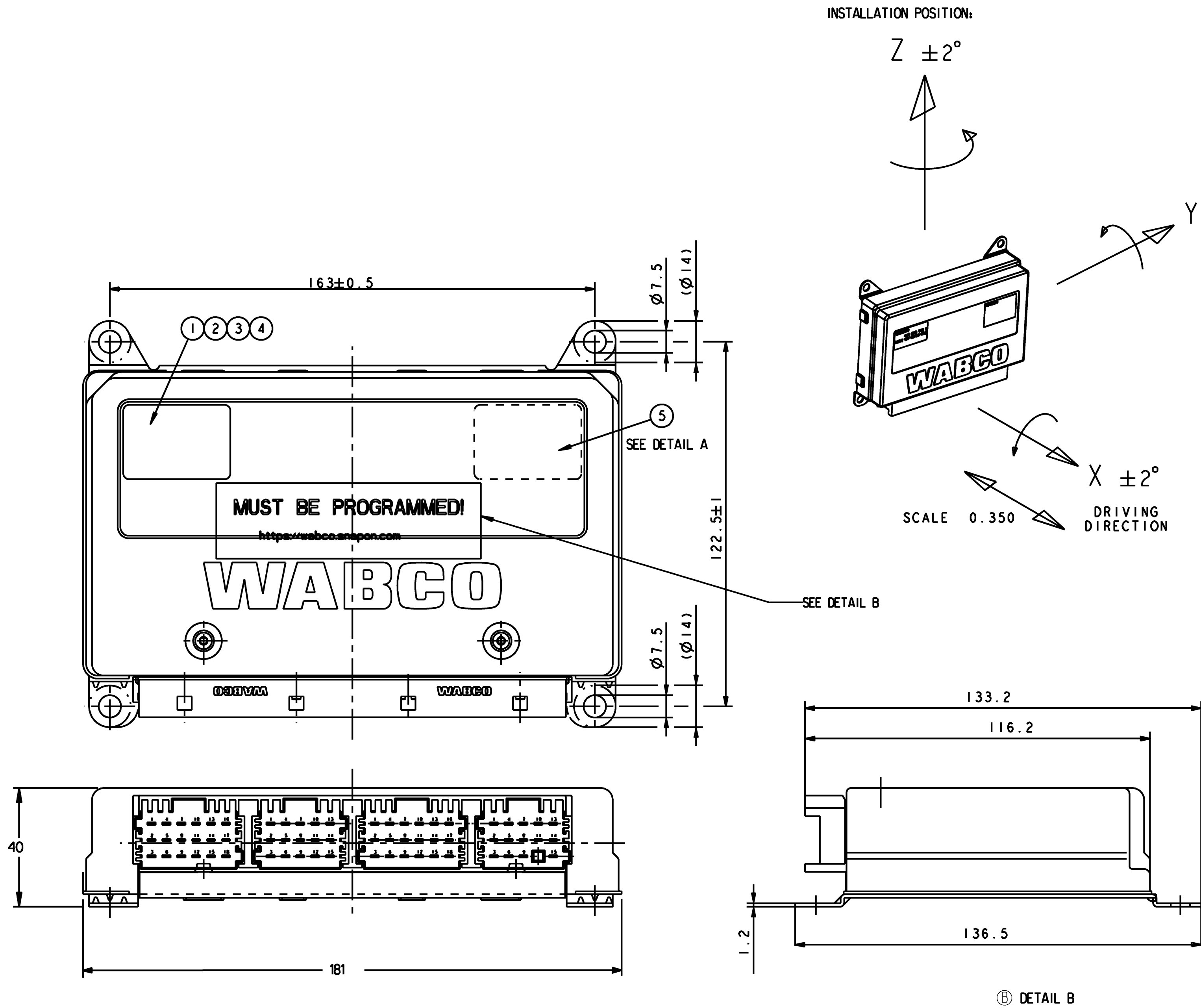


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<- SAFETY CHARACTERISTICS	0
<-> SIGNIFICANT CHARACTERISTICS	0



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:

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

COUNTRY OF ORIGIN:
② URSPRUNGSLAND: JED-225
PAYS D'ORIGINE:
PAESE D'ORIGINE:

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

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

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

CUSTOMER LABEL TO CONTAIN
THE FOLLOWING INFORMATION:

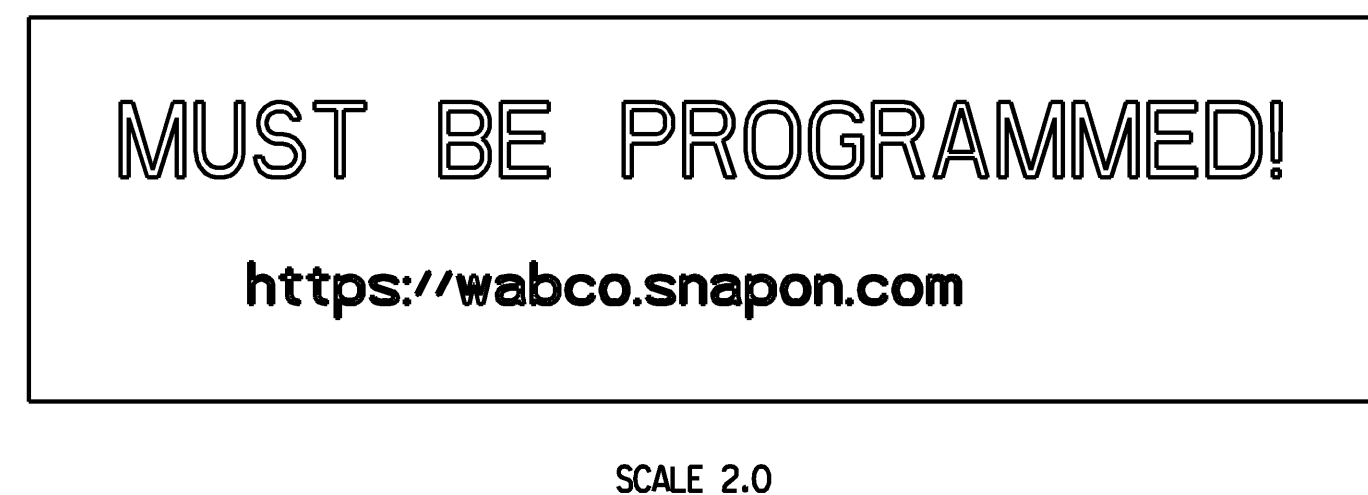
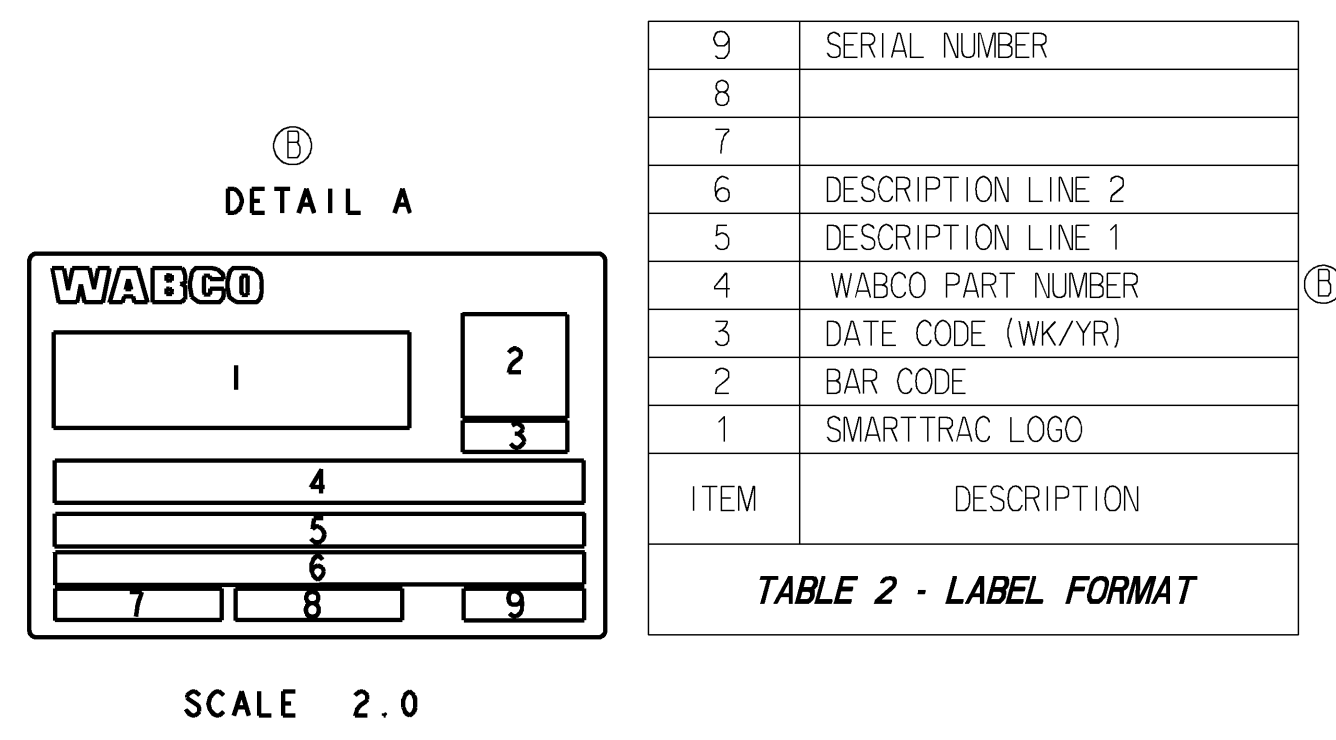
④ DESCRIPTION:
WABCO IDENTIFICATION NUMBER
ALONG WITH STANDARD PRODUCTION INFORMATION

VOLTAGE:
SPANNUNG: 12V ±25% DC
VOLTAGE:
VOLTAGGIO:

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

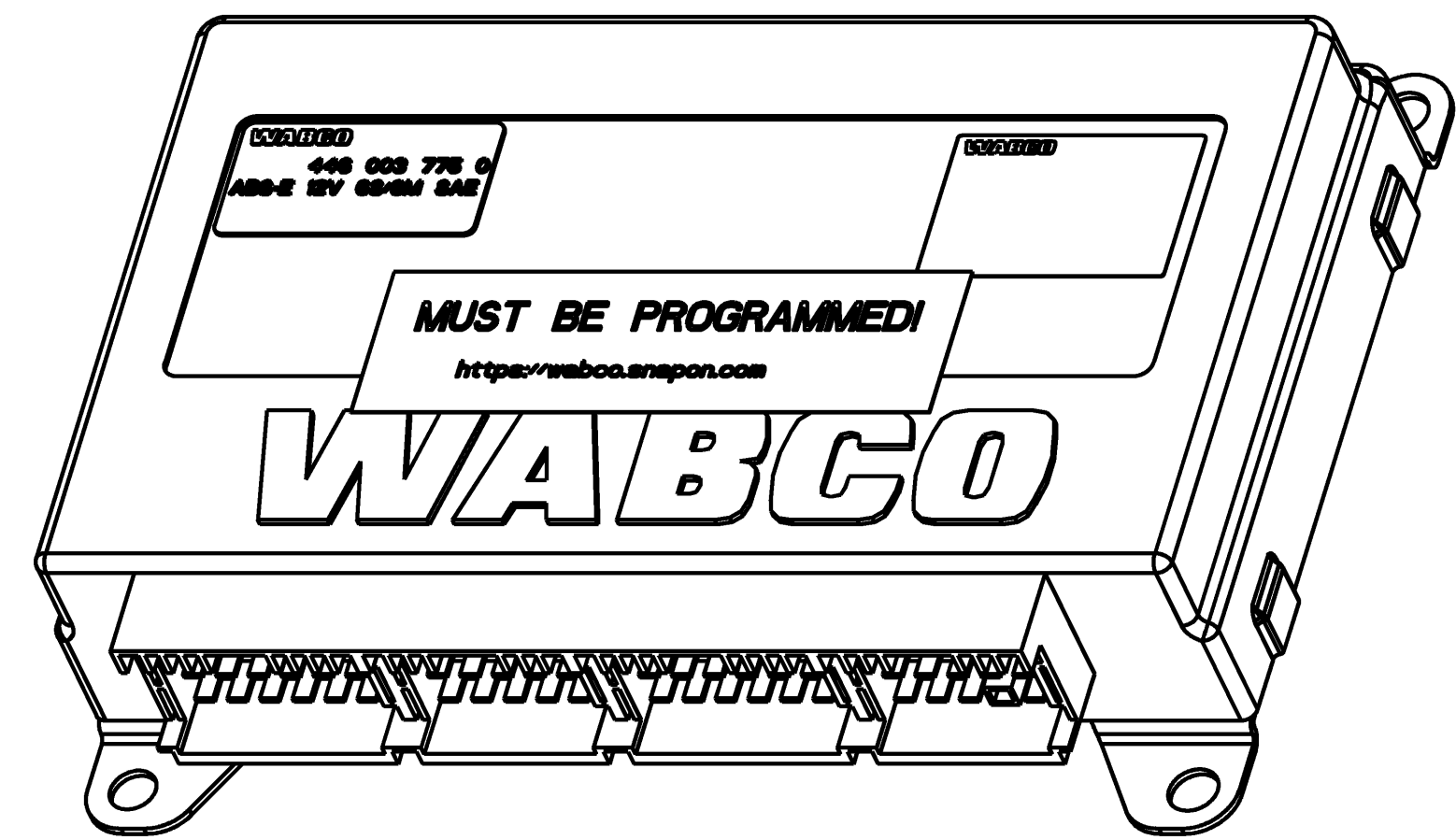


NOTE:
"MUST BE PROGRAMMED!" ALONG WITH WEB ADDRESS FOR PROGRAMMING
SHALL BE VISIBLE AND CENTERED ON LABEL.

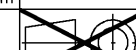
400 865 736 0	-	PABS ECU E4C 12V 6S6M HSA XBR RSC ATCPLC	
400 865 735 0	-	PABS ECU E4C 12V 6S4M HSA XBR RSC ATCPLC	
400 865 734 0	-	PABS ECU E4C 12V 4S4M HSA XBR RSC ATCPLC	
400 865 733 0	-	PABS ECU E4C 12V 6S6M XBR RSC ATC PLC	
400 865 732 0	-	PABS ECU E4C 12V 6S4M XBR RSC ATC PLC	
400 865 731 0	-	PABS ECU E4C 12V 4S4M XBR RSC ATC PLC	
400 865 048 0	-	PABS ECU E4C 12V 6S6M XBR HSA RSC ATCPLC	
400 865 047 0	-	PABS ECU E4C 12V 6S4M XBR HSA RSC ATCPLC	
400 865 046 0	-	PABS ECU E4C 12V 4S4M XBR HSA RSC ATCPLC	
400 865 045 0	-	PABS ECU E4C 12V 6S6M XBR RSC ATC PLC	
400 865 044 0	-	PABS ECU E4C 12V 6S4M XBR RSC ATC PLC	
400 865 043 0	-	PABS ECU E4C 12V 4S4M XBR RSC ATC PLC	
PART NUMBER	CUSTOMER P/N	DESCRIPTION	NOTE

TABLE 1 - PART IDENTIFICATION

FOR FURTHER TECHNICAL DATA
SEE PRODUCT SPECIFICATION 035



THIRD ANGLE PROJECTION

General Specifications: JED-334-1 - Size ISO 14405 LP						Copyright WABCO®		WABCO®					
Further Technical Data:						Date					Signature		
Doc. Code:		Sheet:		To		2019-07-02		Drawn		PABS ECU E4C 12V TABLE DRAWING			
General Tolerances JED-261						2019-07-02		Checked					
Range of Nominal Dimensions (± mm)						2019-07-02		Gutiérrez					
						Expert							
Class 1)		≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	▽							
Fine		0.5	1.0	1.5	2.0	±3°							
Medium		X 1.0	2.0	3.0	4.0			Mass		Scale		Material No.	
Coarse		2.0	3.5	5.0	6.5			0.6 KG		1:1		400 865 042 0	
Tapped Holes acc. 0						Size		CAD System		Date of first issue: 2015-04-02			
1) Tolerance Class Applied Crossmarked						A 1		CREO		Doc. Code Language Sheet			
										053 ML 1/1			
								EON-No.		Revision			
								501845		5x B			
								Techn. Resp.		Replacement for			
								6300.MW		-			
										100mm			