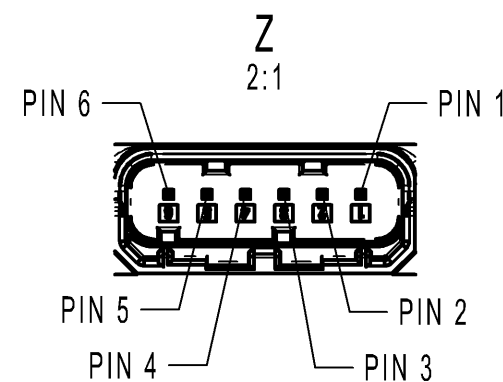
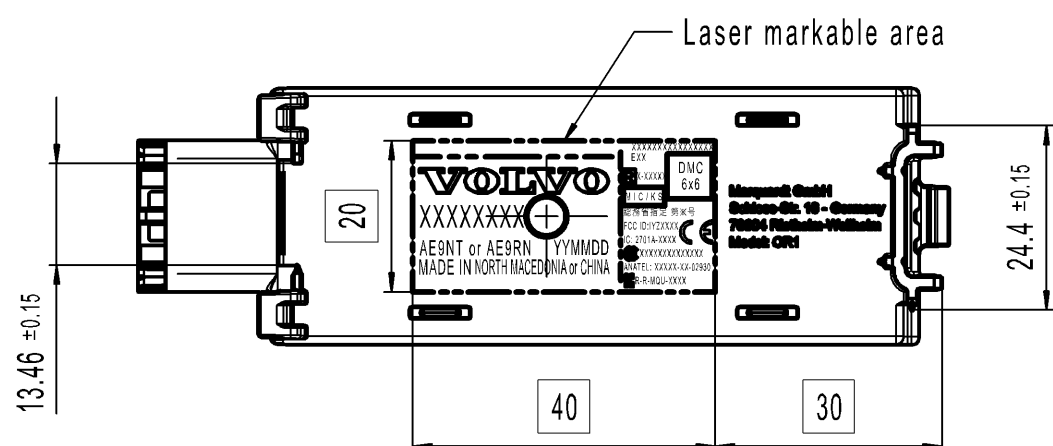
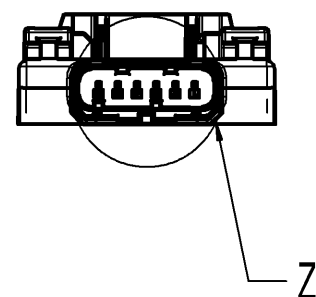
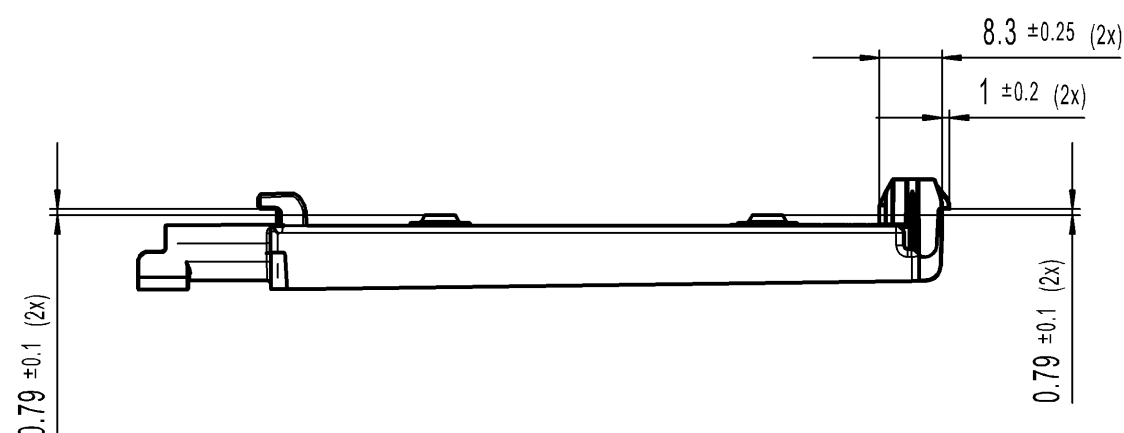
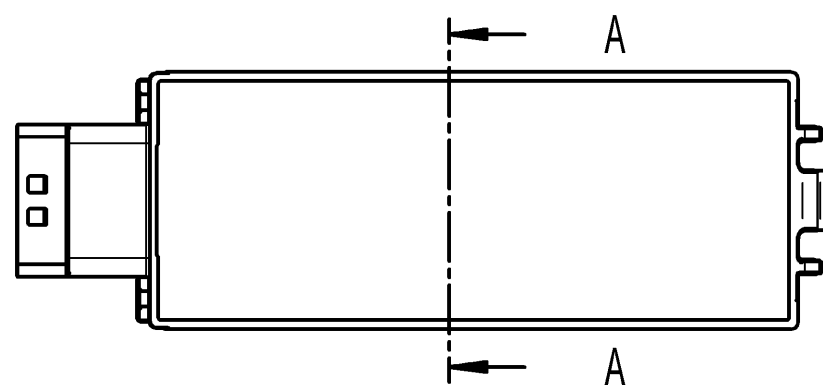
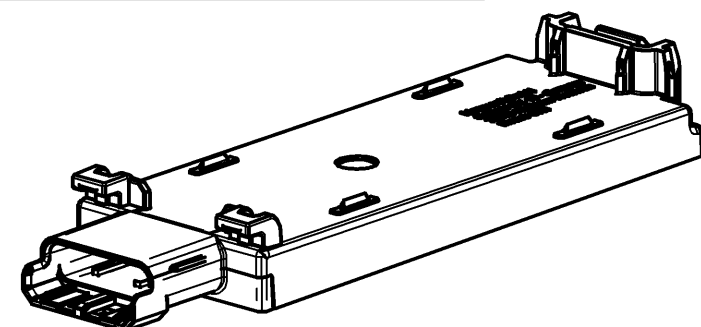


a



a			
Pin No.	Pin Name	Signal Description	Comment
1	ECU Power	Power Supply	KL_30
2	CAN_High	CAN High Signal	
3	CAN_Low	CAN Low Signal	
4	CAN_High	Spare CAN High Dasy chaining	
5	CAN_Low	Spare CAN Low Dasy chaining	
6	ECU Ground	Electrical Ground	KL31

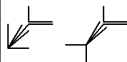


Changes in the table have to be aligned to the risk analysis

S No.	Z No. Nr.	F No. Nr.	Customer symbols	Characteristic	Execution point (who / where)	Type of implementation (what)	Requirement regarding implementation (how / how many)	Zone	Sheet
	Z1			Flammability	Laboratory	Tests according to VCS 5031.19	Passed test incl. report		1
	Z2			Homologation lasering	Production	Certifications / Approval numbers	TUV certification	B4	1
		F1		Functionality over temperature range	Laboratory	Test acc. to ISO 16750-4	-40°C to 105°C		1
		F2		IP Protection	Laboratory	IP-Test	IP67		1

Part must comply with restricted substance management standard (RSMS) VCS 5036.5

More information see product variant data sheet 02.

		Volvo Car GPA NFC Reader				3104.3402-00						
		Volvo Car GPA NFC Reader				3104.3401-00						
Figure		Type				Art.No.-Pl						
Shape and location 		Angle ± °		Length		Radii		Sheet 01		Ident. F	Document number 31043401	Inde a
				Edge tolerance								
				±	±	±	±	Format DIN A2  Scale 1:1	All dimensions are in millimetres			
				±	±	±	±					
				±	±	±	±					
				±	±	±	±					
				±	±	±	±					
				±	±	±	±					
				±	±	±	±					
				±	±	±	±					
a	154714	2025-07-15	IG	System NX V2306		 MARQUARDT						
N/A	150962	2024-05-23	IG	Replacement of								
Index	MEC-No.	Date (YYYY-MM-DD)	Edited by									



VOLVO
XXXXXXXXXX
MARQUARDT GmbH | YYMMDD
MADE IN NORTH MACEDONIA / CHINA

0XXXX.XXXX-XX
XXXXXXXXXXXXXXXXXX

IX-XXXXX

FCC ID: IYZOR1
IC:2701A-OR1

ANATEL: XXXXX-XX-02930

XXXXXXXXXXXXXXXXXX

MICIKS

型号固定 第五号 R-R-MQU-XXXX

DMC
6 x 6



Marquardt GmbH
Schloss-Str. 16 - Germany
78604 Rietheim-Weilheim
Model: OR1

