



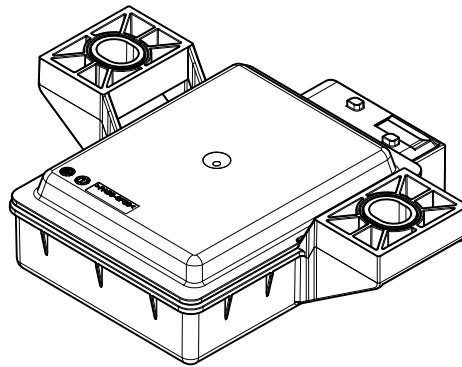
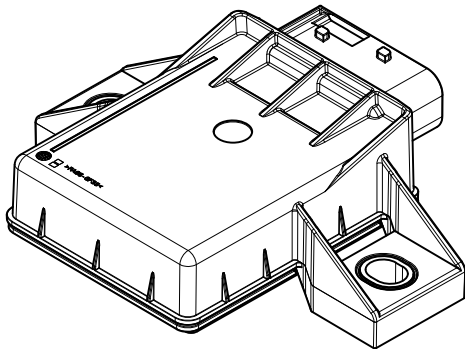
Passend für/*suitable for* 18p HDSCS Code A [1-1563759-1]



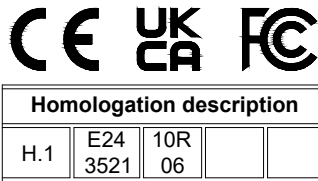
Technical drawing of a mechanical part, showing a cross-section with dimensions (28.6) and (10).

Schnitt A-A
section A-A

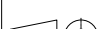
2x mounting screw M8
max. 20.0Nm



CONNECTOR:	
function	pin
RX1_CAN_LOW	1
RX1_CAN_HIGH	2
KL15	3
+24V	4
CHASSIS-CAN_LOW	5
CHASSIS-CAN_HIGH	6
NO CONNECT	7
RX2_CAN_LOW	8
RX2_CAN_HIGH	9
RX1_VDD	10
GROUND RX1	11
GROUND	12
GROUND KL.31	13
CHASSIS_CAN_LOW	14
CHASSIS_CAN_HIGH	15
NO CONNECT	16
GROUND RX2	17
RX2_VDD	18



02

CP_03-0_Bemaßungsrichtlinie		()	Auxiliary dimension DIN 406-10			Theoretical dimension ISO 1101		
 Test dimension (SPC)		[]	Unfinished dimension DIN 406-10			Surface quality ISO 1302		
Designed by		Checked by		Approved by				
Leidinger Sabine 2023/10/11		Strubreiter Daniel 2023/10/12		Enzlmüller Manuel 2023/10/13				
75-0210-007			Designation Aspöck TPMS Receiver maxRx18 				Project number -	
			Drawing Nr. 75021000				Weight 118g	
			Business Unit SALES - 24				Scale not in scale	
	 Dimensions in mm		Transmittal, reproduction, dissemination and/or editing of this document as well as utilization of its contents and communication there of to others without express authorization are prohibited. Offenders will be held liable for payment of damages. All rights created by patent grant or registration of a utility model or design patent are reserved.				Level R02	
Part Number							Sheet 1 / 1	