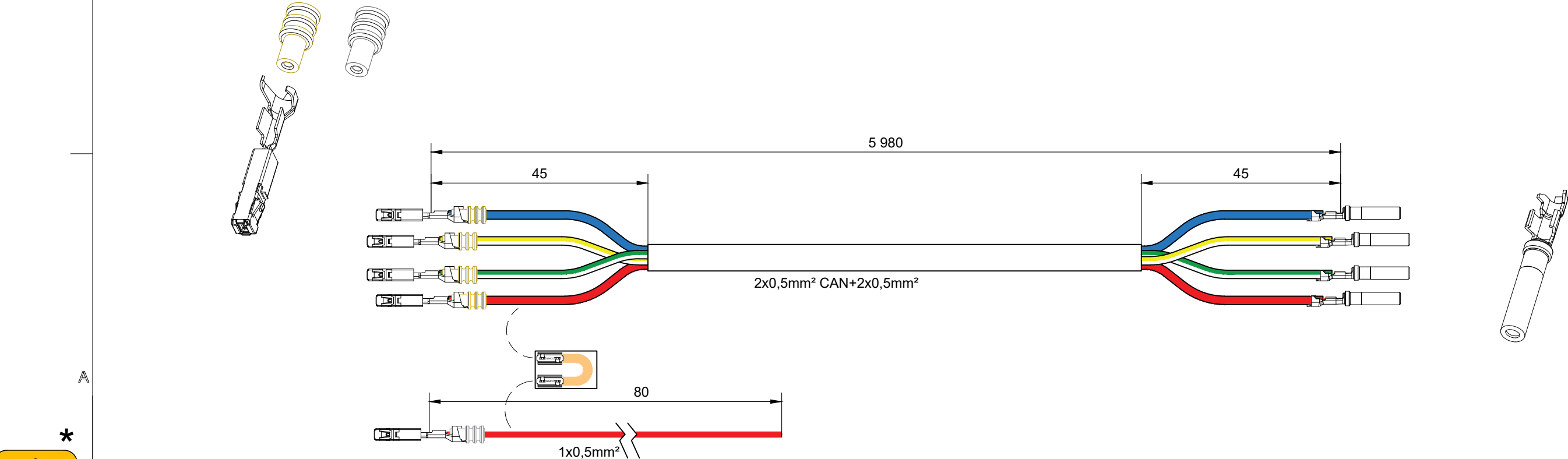
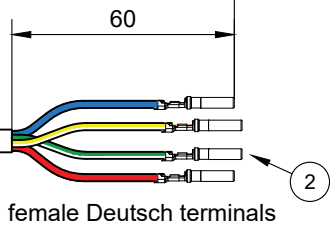
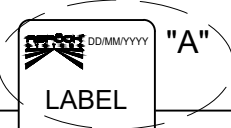
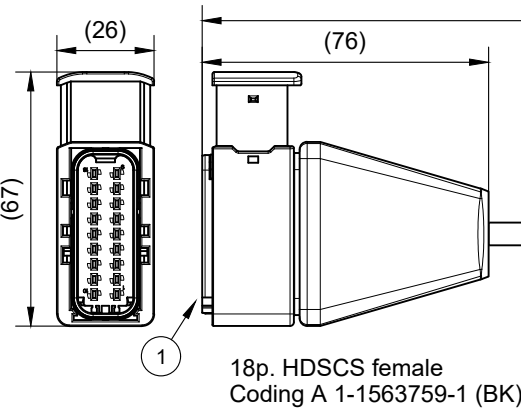
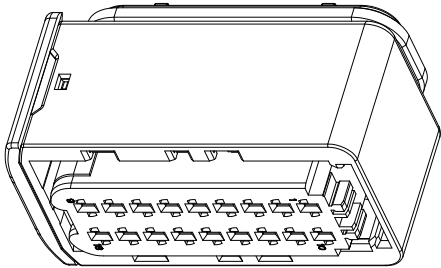




* ADR gilt nur für Kabel und Verbinder
* ADR applies only to the cable and connector



CONNECTOR:	①		
function	pin	wire colour	bridged
eRx1 CAN Low	1	-	-
eRx1 CAN High	2	-	-
KL15	3	rot <i>red</i>	rot <i>red</i>
Vin	4	-	rot <i>red</i>
Chassis Can Low	5	grün/weiss <i>green/white</i>	-
Chassis Can High	6	gelb/weiss <i>yellow/white</i>	-
NC	7	-	-
eRx2 CAN Low	8	-	-
eRx2 CAN High	9	-	-
eRx1 VDD	10	-	-
eRx1 GND	11	-	-
NC	12	-	-
GND KL31	13	blau <i>blue</i>	-
Reserved / CAN Low Pass-through	14	-	-
Reserved / CAN Low Pass-through	15	-	-
NC	16	-	-
eRx2 GND	17	-	-
eRx2 VDD	18	-	-



CONNECTOR:	②	
function	pin	wire colour
NO FUNCTION	1	-
NO FUNCTION	2	-
+VDC Bat <i>AUX IO3</i>	3	rot <i>red</i>
NO FUNCTION	4	-
NO FUNCTION	5	-
NO FUNCTION	6	-
NO FUNCTION	7	-
NO FUNCTION	8	-
CAN Low <i>5V-TT-CAN-L</i>	9	grün/weiss <i>green/white</i>
CAN High <i>5V-TT-CAN-H</i>	10	gelb/weiss <i>yellow/white</i>
Masse/GND <i>AUX IO RET3</i>	11	blau <i>blue</i>
NO FUNCTION	12	-

Level	Zone	ECI N°.	Revision note	Date	Designed	Checked

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
Leidinger Sabine

Checked by
Strubreiter Daniel

Approved by
Enzlmüller Manuel

Designation
TPMS Knorr EBS3-Rx18 6m

Drawing Nr. 78702201

Business Unit SALES - 24

Tolerance
CP_04-2_Toleranzen
Verkabelungsprodukte

Weight
-

Level
R01

Project number
1237

Scale
not in scale

Sheet
1 / 1

78-7022-017
Part Number

ASPÖCK SYSTEMS

Dimensions in mm

Transmittal, reproduction, dissemination and/or editing of this document as well as utilization of its contents and communication thereof 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.

A2 - AutoCAD 2023 / CP_03-0_Zeichnungsblatt Beschreibung