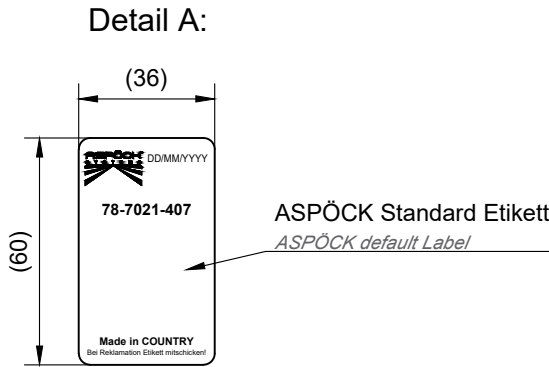
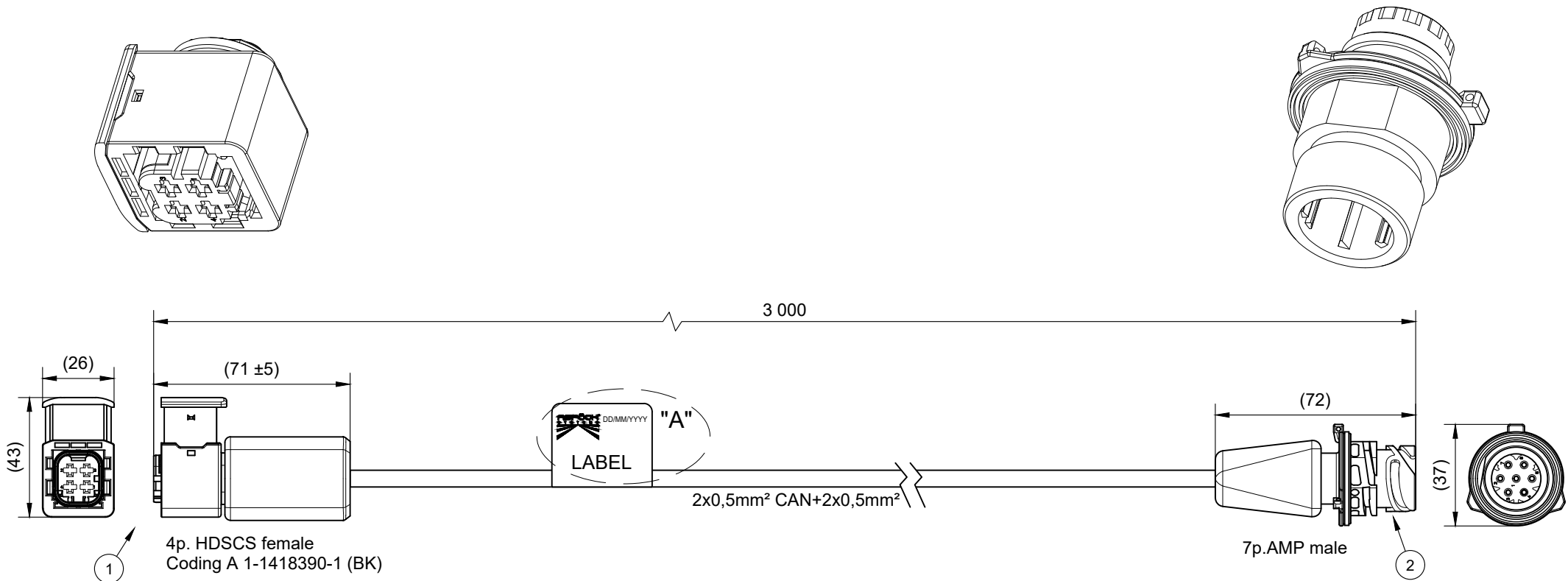


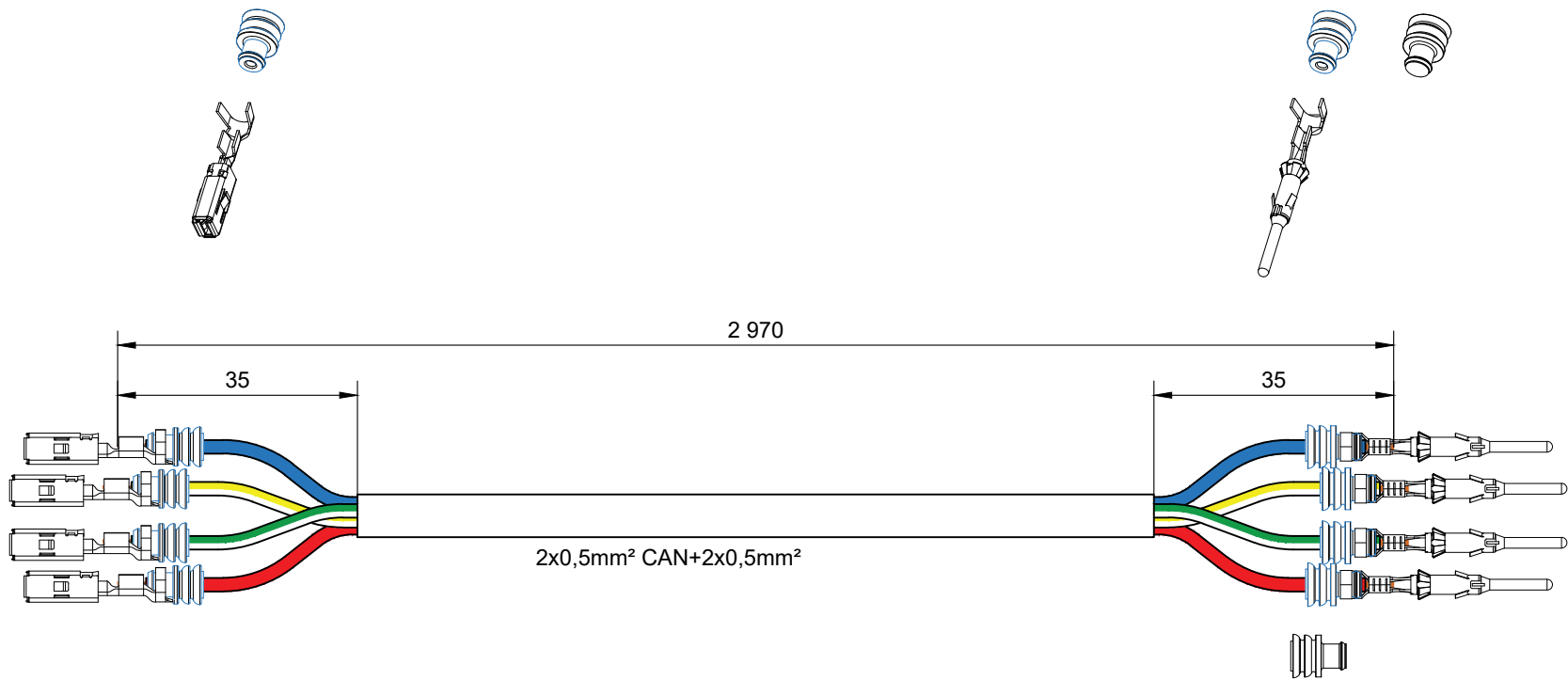
Level	Zone	ECI N°.	Revision note	Date	Designed	Checked



CONNECTOR:	①	
function	pin	wire colour
Masse <i>eRx GND</i>	1	blau <i>blue</i>
eRx CAN Low	2	grün/weiss <i>green/white</i>
+VDC Bat <i>eRx VDD</i>	3	rot <i>red</i>
eRx CAN High	4	gelb/weiss <i>yellow/white</i>



CONNECTOR:	②	
function	pin	wire colour
NO FUNCTION	1	-
+VDC Bat <i>eRx VDD</i>	2	rot <i>red</i>
NO FUNCTION	3	-
NO FUNCTION	4	-
Masse <i>eRx GND</i>	5	blau <i>blue</i>
eRx CAN Low	6	grün/weiss <i>green/white</i>
eRx CAN High	7	gelb/weiss <i>yellow/white</i>



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
2023/11/02	2023/11/06	2023/11/08

78-7021-407

ASPÖCK
SYSTEMS

Designation
TPMS K1.2 - eRx 3m

Drawing Nr. 78702140

Business Unit SALES - 24

Tolerance
CP_04-2_Toleranzen
Verkabelungsprodukte

Project number
1237

Weight
-

Scale
not in scale

Level
R01

Sheet
1 / 1

Part Number

Dimensions in mm

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A2 - AutoCAD 2023 / CP_03-0_Zeichnungsblatt Beschreibung

