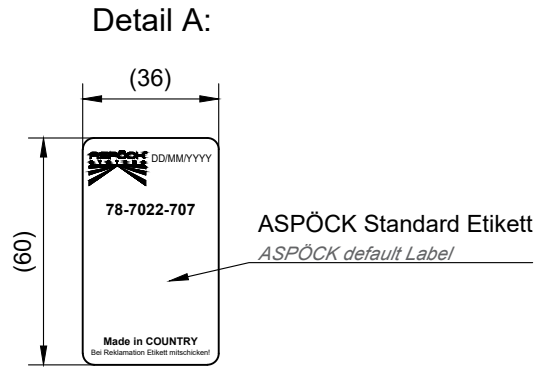
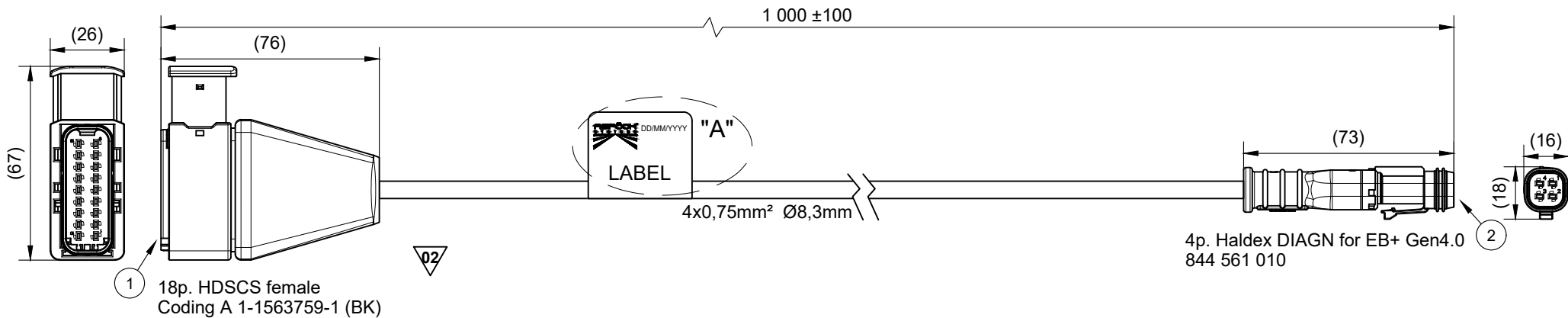
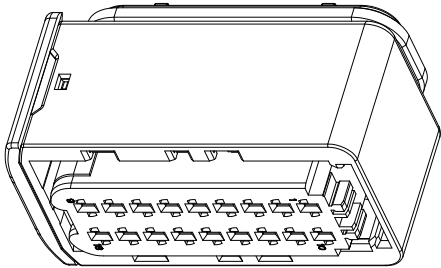




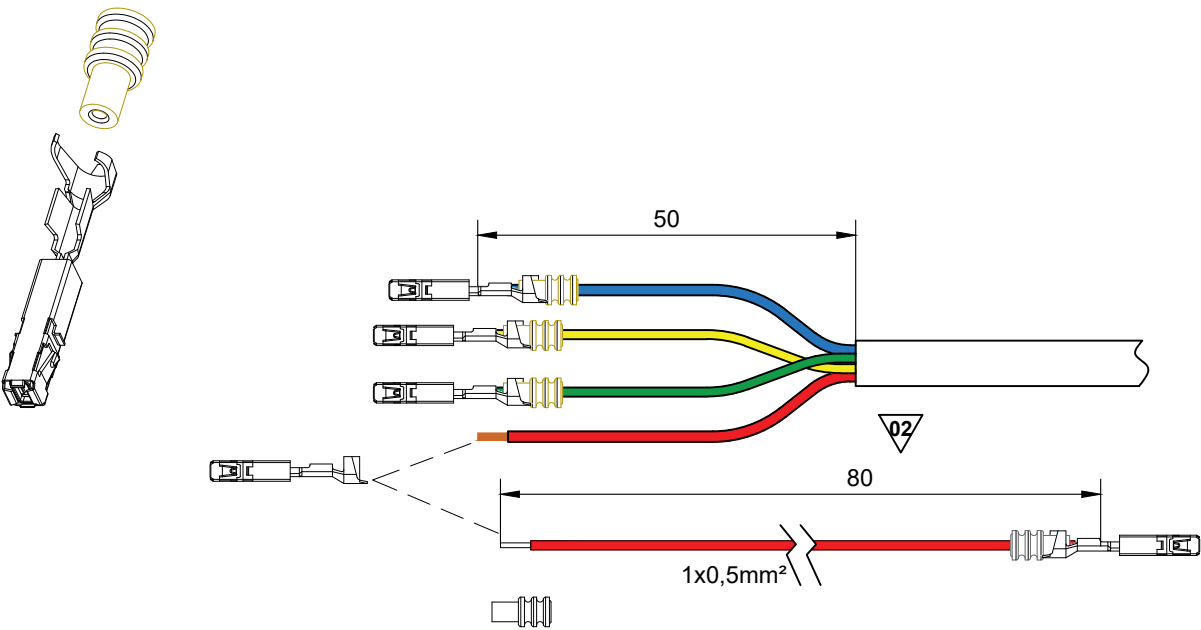
* IP59 HALDEX-connector



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	gelb <i>yellow</i>	-
Chassis Can High	6	grün <i>green</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-trough	14	-	-
Reserved / CAN Low Pass-trough	15	-	-
NC	16	-	-
eRx2 GND	17	-	-
eRx2 VDD	18	-	-



CONNECTOR:	②	
function	pin	wire colour
+VDC Bat	1	rot <i>red</i>
CAN High	2	grün <i>green</i>
CAN Low	3	gelb <i>yellow</i>
Masse <i>GND</i>	4	blau <i>blue</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					
2023/10/17	2023/10/17	2023/10/17	2023/10/19							
78-7022-707	ASPOCK SYSTEMS				ASPOCK Design Engineering APPROVED					
	Designation					Project number 1237				
	TPMS Haldex EBS4 - Rx18 1m									
	Drawing Nr. 78702270									
Business Unit				SALES - 24	Tolerance	CP_04-2_Toleranzen Verkabelungsprodukte	Weight	-	Scale	not in scale
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