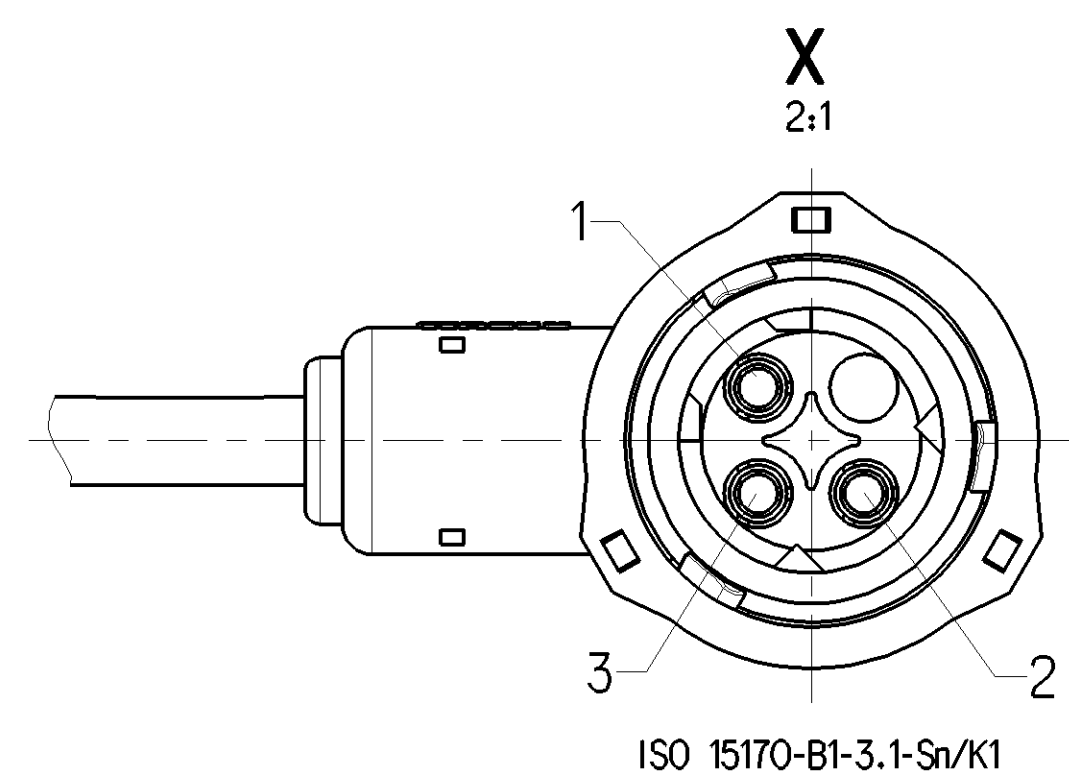
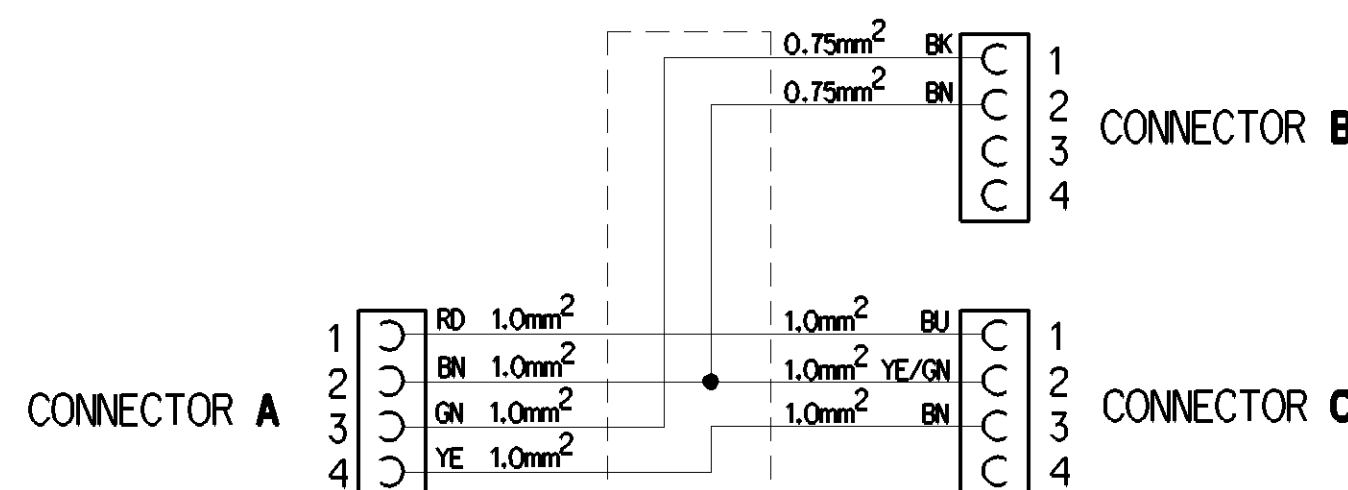
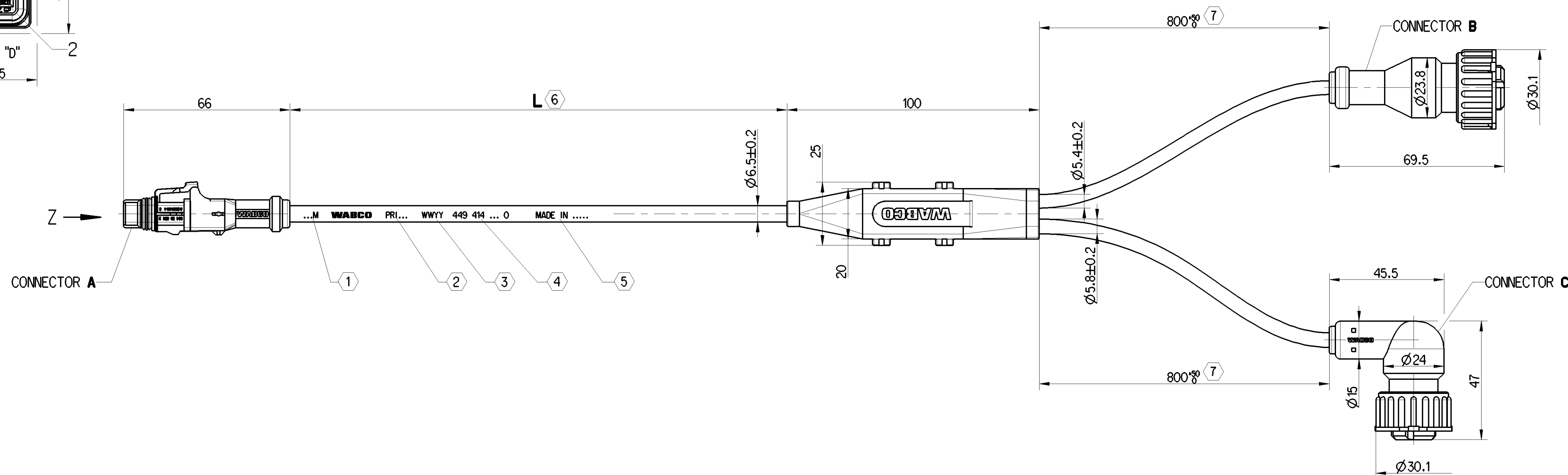
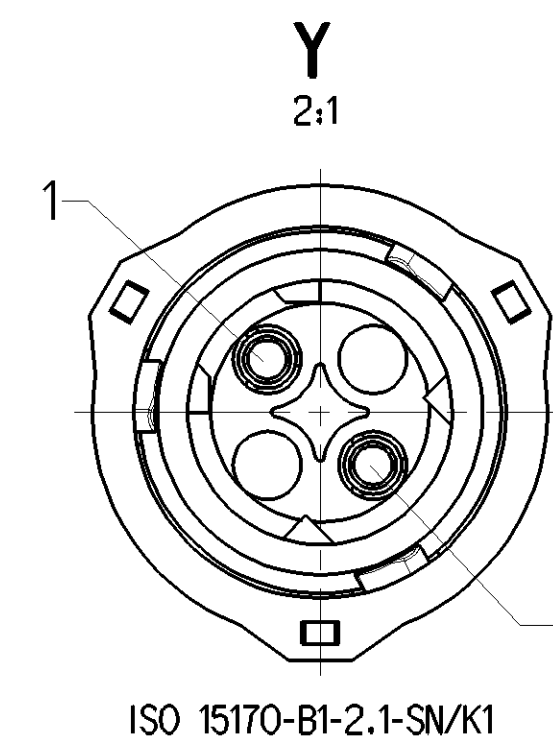
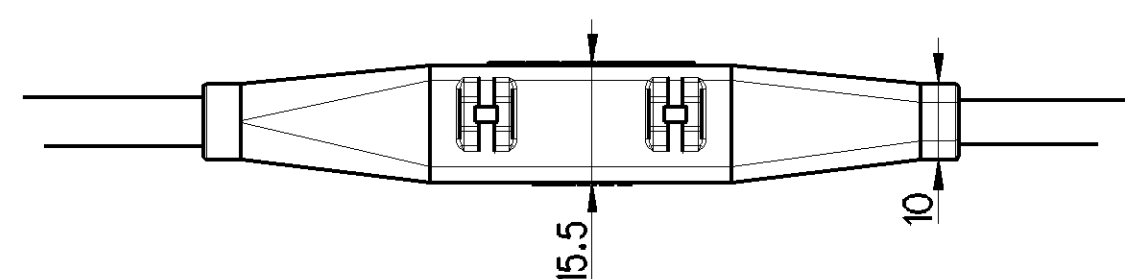




- ① CABLE LENGTH
PRINTING ALLOWED ON THE OTHER SIDE OF THE CABLE
- ② MANUFACTURER IDENTIFICATION
PRINTING ALLOWED ON THE OTHER SIDE OF THE CABLE
- ③ DATE OF MANUFACTURE
- ④ WABCO IDENTIFICATION NUMBER 449 414 XXX 0
- ⑤ IDENTIFICATION OF COUNTRY OF ORIGIN
PRINTING ALLOWED ON THE OTHER SIDE OF THE CABLE

DEGREE OF PROTECTION (IN CONNECTION WITH PLUG):
CONNECTOR A: IP 6K6K / IP 6K7 / IP 6K9K
CONNECTOR B, C: IP 6K7 / IP 6K9K (ISO 20653)

THERMAL RANGE OF APPLICATION: -40°C ... +80°C

CABLE COMPLY WITH ADR GUIDELINE FOR WIRING

CONTACTS' SURFACE PROTECTION:
CONNECTOR A, B, C: Sn

CABLE: PVC 4x1.0 mm², PUR 2x0.75 mm², PVC 3x1.0 mm²

- ## 7 DEVELOPMENT LENGTH OF CABLE

COLOUR CODING
FOR WIRES:
BK - BLACK
BU - BLUE
BN - BROWN
GN - GREEN
RD - RED
WH - WHITE
YE - YELLOW
VT - VIOLET
PK - PINK

6	CODE OF LENGTH	
PART NO	L[m] 449 414 □□.□ 0	
EXAMPLE	L = 8m 449 414 080 0	
MIN/MAX LENGTH	L _{min} = 0.2m L _{max} = 20.0m	
TOLERANCES	L < 10m ± 0.050m L > 10m ± 0.075m	

General Specification: JED-334-1, Size 150 14405 LP				Copyright WABCO®		WABCO CABLE WITH SOCKET																									
Further Technical Data:				Date _____ Signature _____																											
Doc. Code:		Sheet: _____ To _____		2021-08-29						Osinski																					
General Tolerances JED-251				Checked _____																											
Range of Nominal Dimensions (± mm)				2021-08-30						Grychowicz																					
<table><tr><th>Class</th><th>1)</th><th>≤ 50</th><th>> 50 ≤ 180</th><th>> 180 ≤ 400</th><th>> 400</th></tr><tr><td>Fine</td><td></td><td>0,5</td><td>1,0</td><td>1,5</td><td>2,0</td></tr><tr><td>Medium</td><td>X</td><td>1,0</td><td>2,0</td><td>3,0</td><td>4,0</td></tr><tr><td>Coarse</td><td></td><td>2,0</td><td>3,5</td><td>5,0</td><td>6,5</td></tr></table>				Class	1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	Fine		0,5	1,0	1,5	2,0	Medium	X	1,0	2,0	3,0	4,0	Coarse		2,0	3,5	5,0	6,5				
Class	1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400																										
Fine		0,5	1,0	1,5	2,0																										
Medium	X	1,0	2,0	3,0	4,0																										
Coarse		2,0	3,5	5,0	6,5																										
Tapped Holes acc.						Material No.		Date of first issue: 2019-11-20																							
				Mass 11 KG		499 414 000 0		Doc.Code _____ Language _____ Sheet _____																							
				Size CAD System		053 EN 1/1																									
A 1 CREO						EQUI-No. 508341		Revision 5 x A																							
						Tech. Resp. 6930 WH		Relocation for 884 493 647 0																							