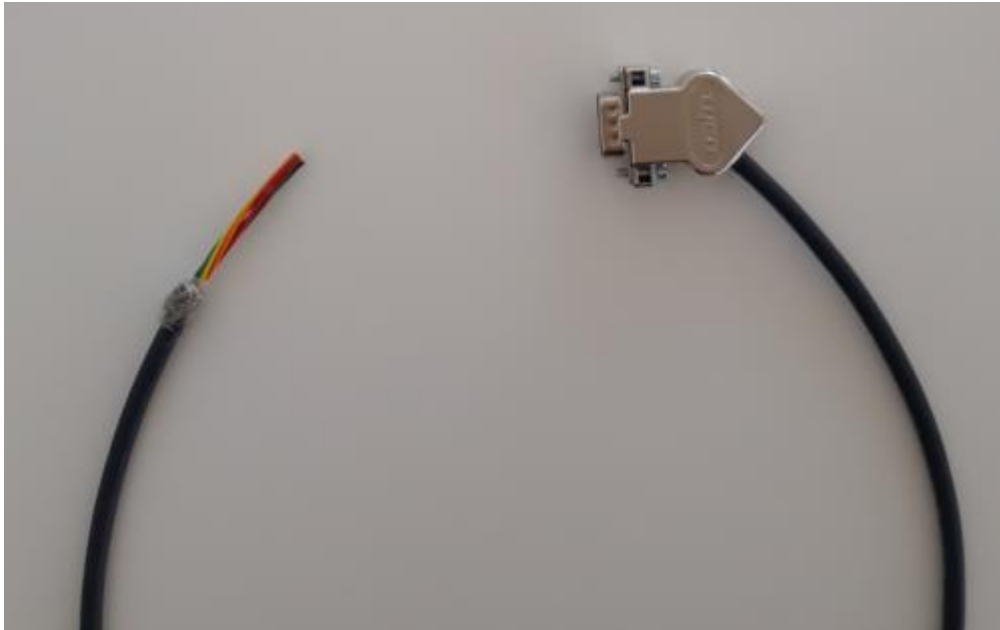


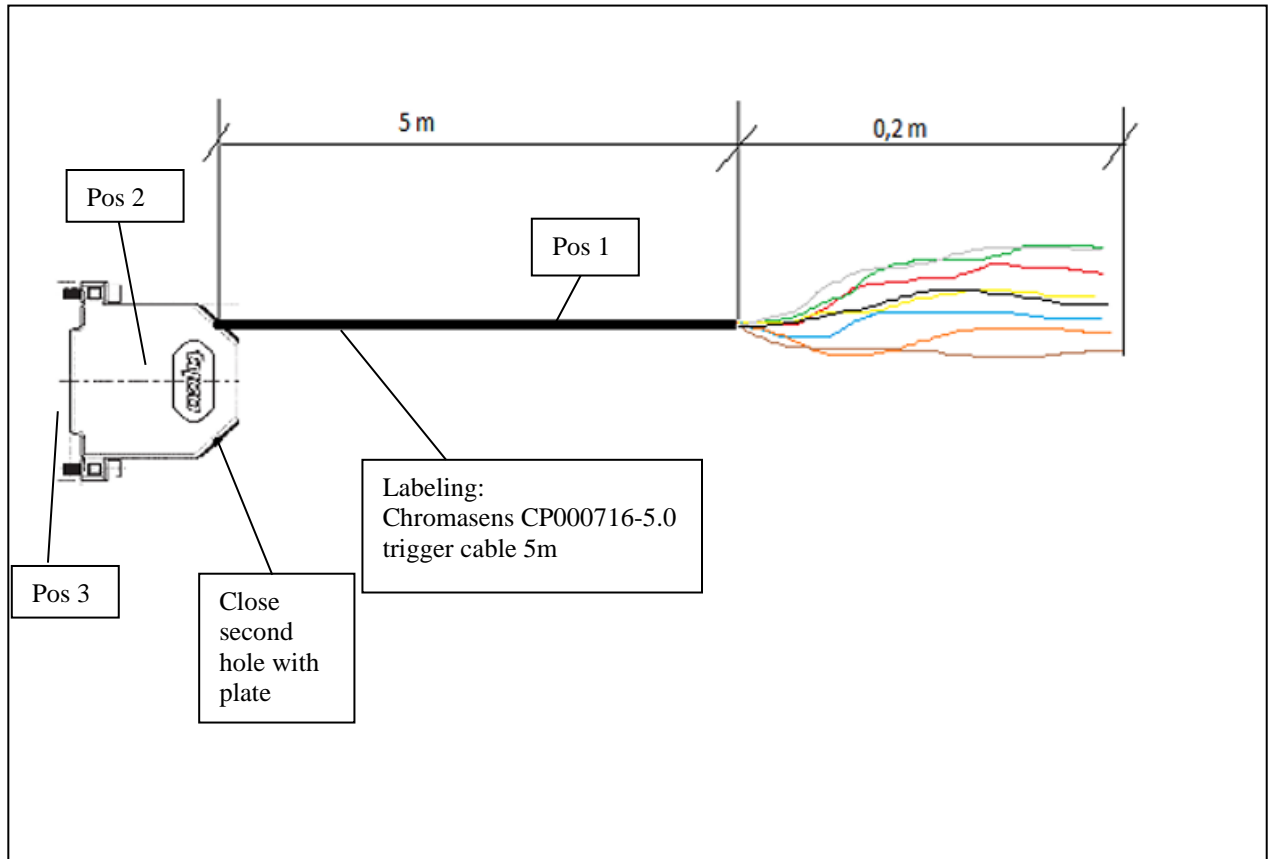
Technical data sheet

allPIXA evo Trigger Cable– 5 m (CP000716-5.0)



				Date	Name		
			Bea.	11.02.2022	C. Gönner	Technical data sheet Trigger cabel	
			Prf.				
04	ECO_221206	27.01.2025	Nor.	C.Gönner			
03		29.07.2022		C.Gönner		Document no.	Page 1
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Rev	AE-Mitt.	Date	Name				





Pin assignment trigger cabel for allPIXA evo (DIN 47100)

C.Gönner 17.01.2025 for a cable with 14 leads

I/O 15 pin D-Sub HD allPIXA evo	Male (plug)	Cable
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	Pin	Color of the wire (DIN 47100)
Line 1 + RS 422	1	white
Line 2 + RS 422	2	brown
Line 3 Trigger Single ended	3	green
RS 485	4	yellow
LED OUT 1	5	grey
Line 1 - RS422	6	pink
Line 2 - RS422	7	blue
Line 4 Trigger o Master Slave Cascade IN	8	red
RS 485 to XLC4	9	black
LED OUT 2	10	purple
Trigger GND	11	grey/pink
LED OUT 3	12	red/ blue
GND Master slave	13	white/ green
Line 9 Master Slave OUT	14	Not connected
LED OUT 4	15	brown/ green

			Bea.	Date	Name	Technical data sheet Trigger cabel	
			Prf.	11.02.2022	C. Gönner		
04	ECO_221206	27.01.2025	Nor.				
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