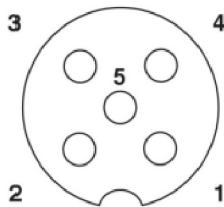
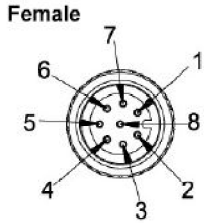
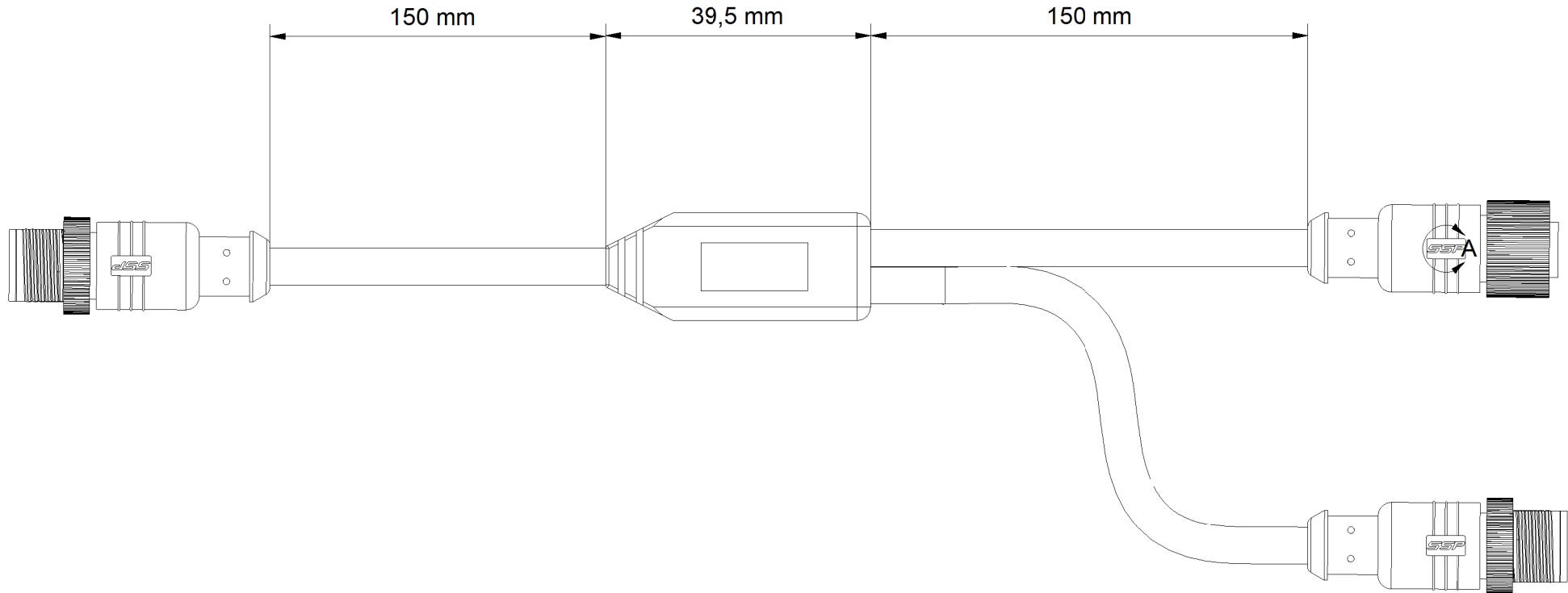


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Diese Zeichnung darf weder vervielfältigt noch Dritten zugänglich gemacht werden.

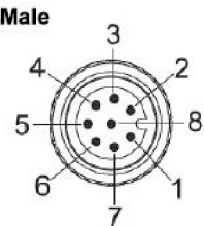


Front View
M12 5Pol. Male



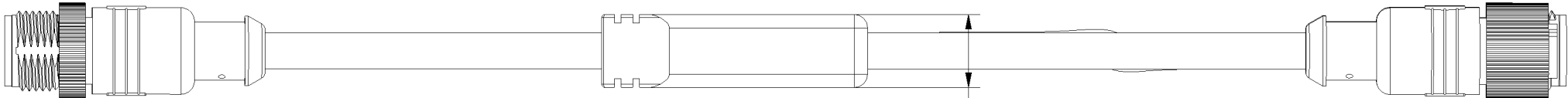
Front view

M12 8Pol.



Front view

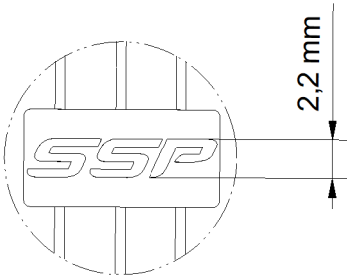
M12 8Pol.



11 mm

Ansicht Vorne / Front View

Ansicht Oben / Top View



Detail View A
SSP Logo

SSP Safety System Products				Allgemeintoleranzen ISO 2768-mittel		Oberfl./surface -		Werkstoff/material -		Gewicht/ weight [kg]																	
					Datum/Date		Name		Bezeichnung/ titel Y-Cable HoldX external power																		
SP-X-33-000-70				Erstellt 23.05.2019		M.Rotuna																					
				Gepr. 23.05.2019		A.Trummer																					
<table><tr><td>e</td><td></td><td></td><td></td></tr><tr><td>d</td><td></td><td></td><td></td></tr><tr><td>c</td><td></td><td></td><td></td></tr><tr><td>b</td><td></td><td></td><td></td></tr></table>				e				d				c				b				Projekt-Nr. A3				Zeichnung Nr./drawing no. SP-X-33-000-70			
				e																							
				d																							
				c																							
b																											
				Maßstab/scale 2:1																							
Zust. Änderung/ modification				Date	Name	Datei:		Ers. für:																			

Diese Zeichnung darf weder vervielfältigt noch Dritten zugänglich gemacht werden.

This drawing may not be copied or made available to a third party

C

D

E

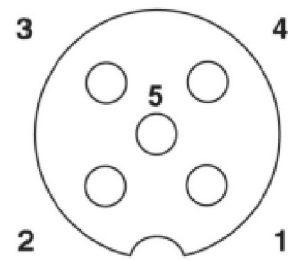
A

B

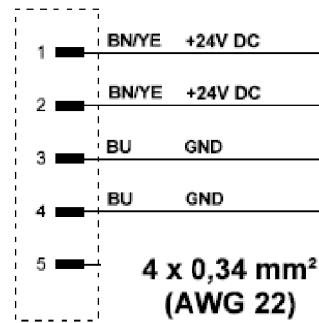
C

D

E



Front View
M12 5Pol. Male



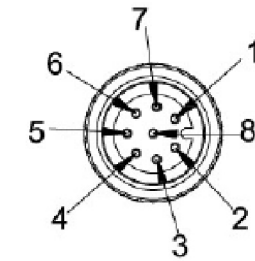
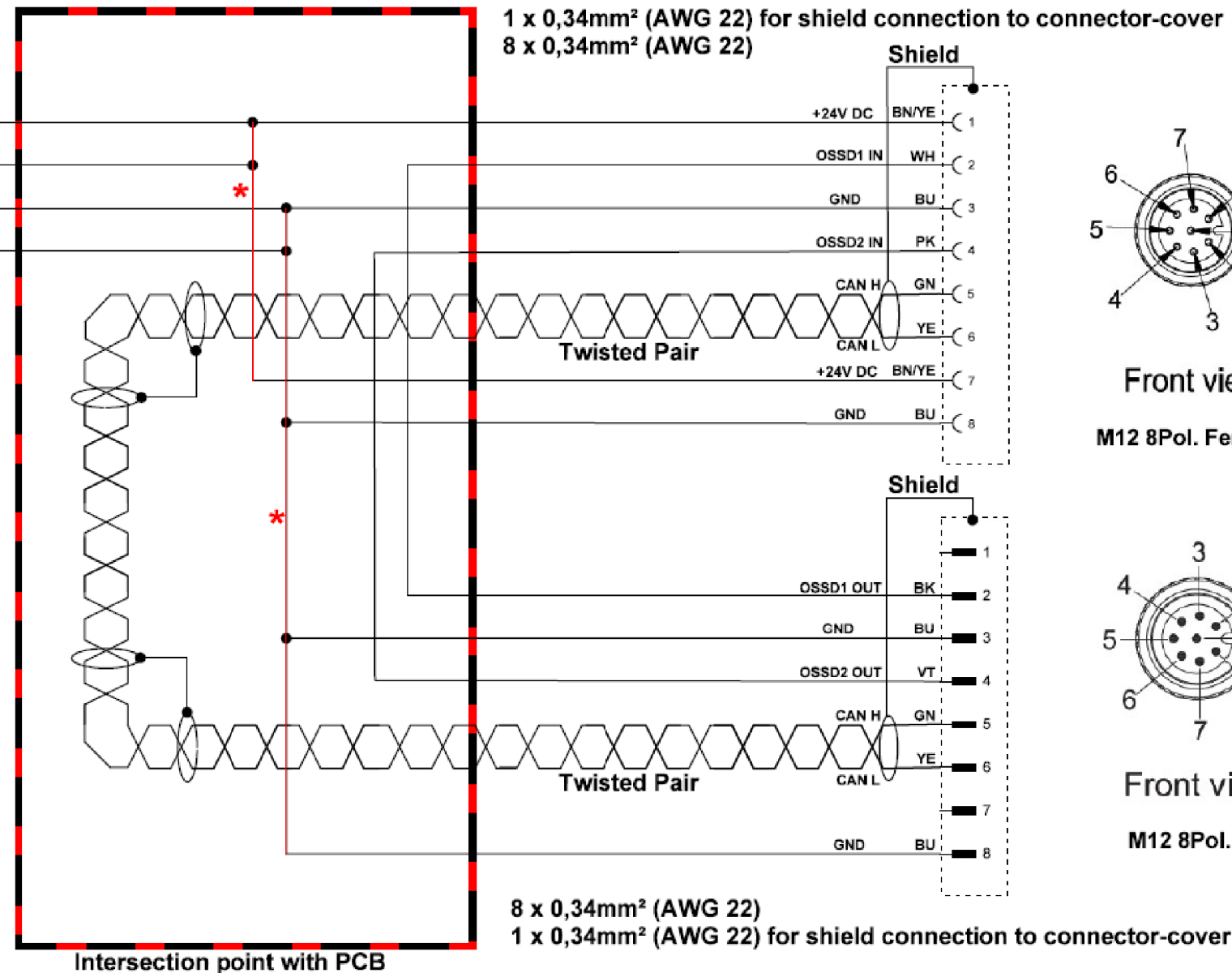
IMPORTANT:

for +24V and GND signals:

please connect / route 2 separate wires from each connector into the strain relief PCB. NO bridge in the connectors!

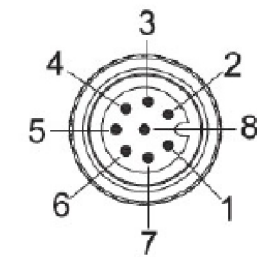
We need this due to the high current!

* PCB track width ≥ 4 mm marked in red *



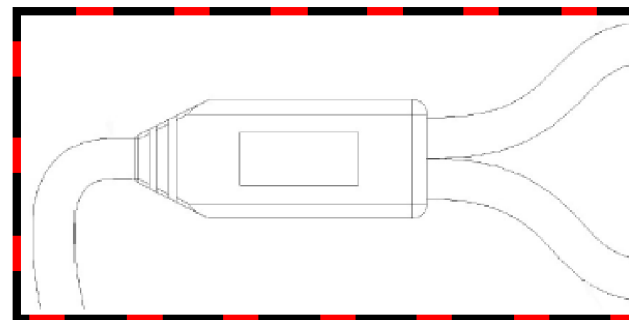
Front view
M12 8Pol. Female

to next HOLDX
with external power



Front view
M12 8Pol. Male

to previous HOLDX
without power



SSP

Safety System Products

SP-X-33-000-70

e			
d			
c			
b			
Zust.	Änderung/ modification	Date	Name

Allgemein-
toleranzen
ISO 2768-
mittel

Oberfl./surface
-

Werkstoff/material
-

Gewicht/
weight [kg]

Datum/Date	Name
Erstellt 23.05.2019	M.Rotuna
Gepr. 23.05.2019	A.Trummer

Projekt-Nr.
A3

Maßstab/scale
2:1

Bezeichnung/ titel
**Y-Cable HoldX
external power**

Zeichnung Nr./drawing no.

SP-X-33-000-70

Blatt/
sheet
2
von/of 2

Ers. für: