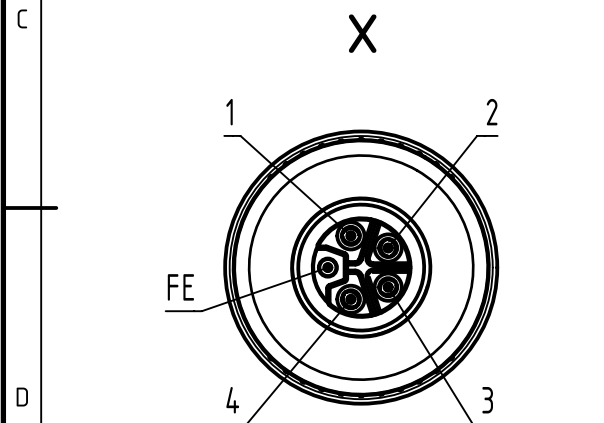
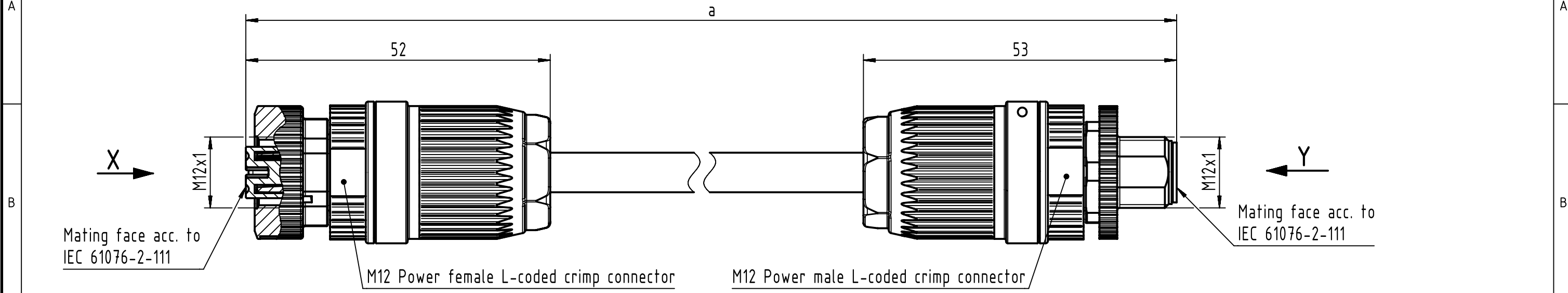


1	2	3	4	5	6	7	8
---	---	---	---	---	---	---	---

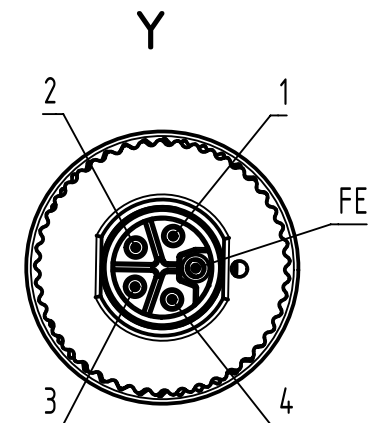
7	8
---	---



Loading-Plans:

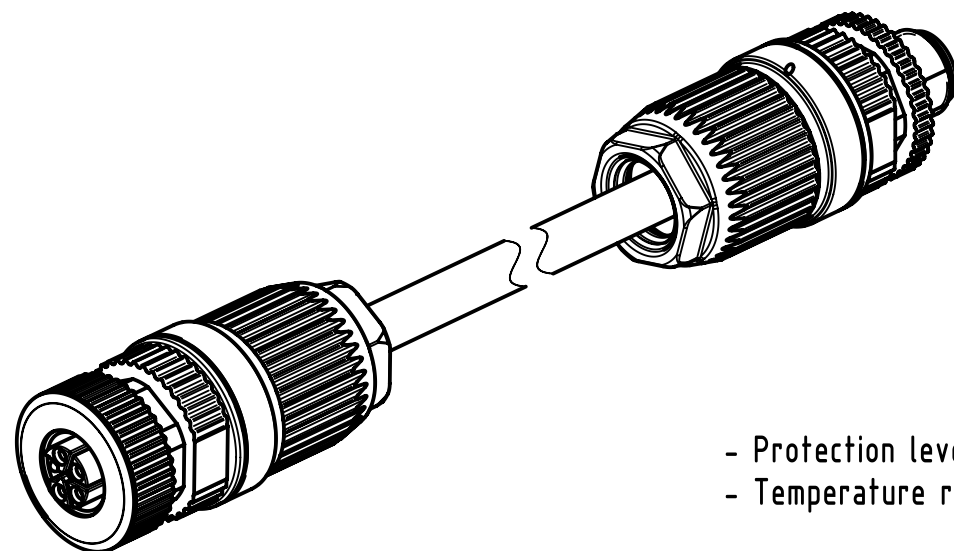
Diagram illustrating a 5-wire bus system:

- Wire 1 (top line)
- Wire 2
- Wire 3
- Wire 4
- Wire 5 (bottom line, labeled FE at both ends)



6.0 to 100	±1%
0.6 to 5.9	+0.04
0.2 to 0.5	+0.02
a [m]	Tolerance

length in "1m" step	100	XXX=000
	99	XXX=990
	.	.
	.	.
	12	XXX=120
length in "0.1m" step	11	XXX=110
	10	XXX=100
	9.9	XXX=099
	9.8	XXX=098
	.	.
	.	.
	0.5	XXX=005
	0.4	XXX=004
	0.3	XXX=003
0.2	XXX=002	
Step	a[m]	XXX



- Protection level: IP65/67
- Temperature range: -40°C ... +80°C

OZ-500, PVC grey, 5x1,5mm ²	2133A7A8523XXX
Type of cable	Part no.

		All Dimensions in mm		Tech. Character.		Free size tol.		According to production drawing 2016-09-07							
		All rights reserved		Created by COSTEA		Inspected by MUNTEANV		Standardisation AVRAM		Date 2016-09-08		State Final Release			
Department HCS - RO		Title M12 L-coded Cable Assembly								Doc-Key / ECM-Nr. 100689051/UGD/001/A 500000108685					
HARTING Customised Solutions D-32427 Minden				Type TB		Number 2133A7A8523XXX						Rev. A		Page 1/1	