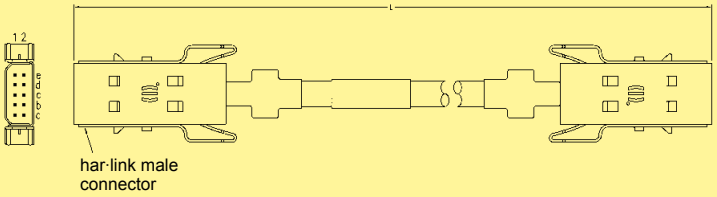
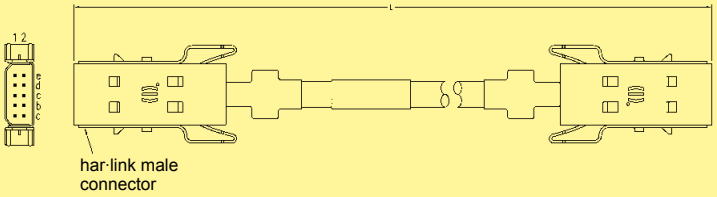
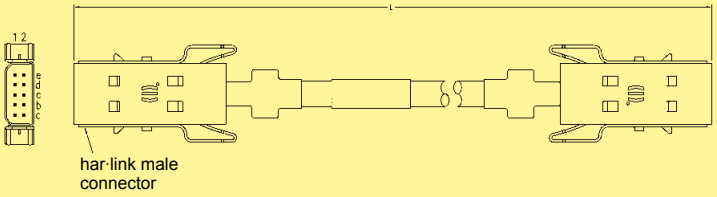
Cable assemblies

Identification	Part No.	Drawing	Dimensions in mm
Standard cable assembly *har-link*® 10 pole Cable: 5 twisted pairs, AWG 28, shielded, PVC Wiring: 1:1			
Length: L = 0.5 m	33 27 243 0500 001		
L = 1.0 m	33 27 243 1000 002		
L = 2.0 m	33 27 243 2000 003		
High end cable assembly *har-link*® 10 pole Cable: 5 twisted pairs, AWG 30, double shielded, PVC Wiring: 1:1			
Length: L = 0.5 m	33 27 243 0500 006		
L = 1.0 m	33 27 243 1000 007		
L = 2.0 m	33 27 243 2000 008		
High end cable assembly *har-link*® 10 pole Cable: 5 twisted pairs, AWG 30, double shielded, PVC Wiring: acc. to IEEE 1355			
Length: L = 0.5 m	33 27 243 0500 015		
L = 1.0 m	33 27 243 1000 016		
L = 2.0 m	33 27 243 2000 017		

IEEE 1355 wiring

Connector 1	Connector 2
2-e	1-a
1-e	2-a
2-d	1-b
1-d	2-b
2-c	2-c
1-c	1-c
2-b	1-d
1-b	2-d
2-a	1-e
1-a	2-e

Connectors see chapter 00