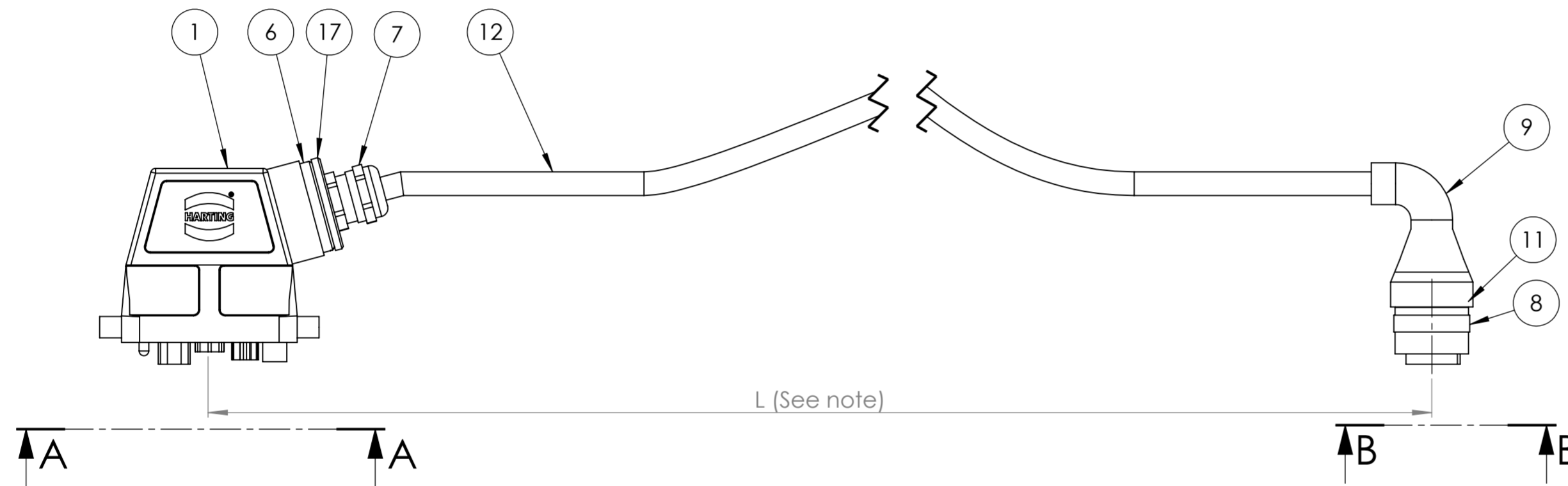
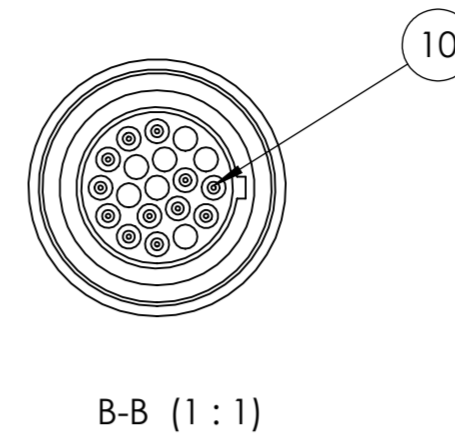
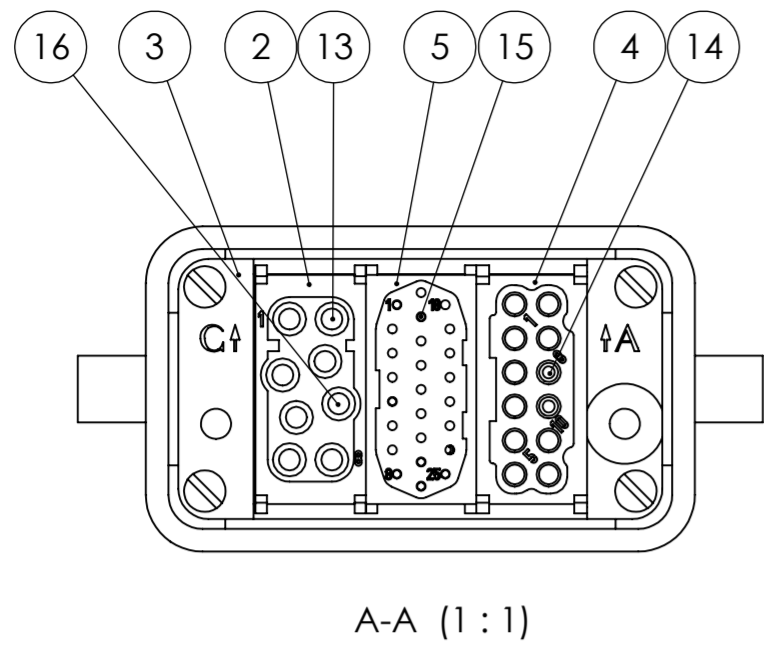


Circuit diagram: E0240-061



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	Harting 09 30 010 0543a	I0503	1
2	Harting 09 14 008 3101	I0446	1
3	Harting 09 14 010 0303	I0443	1
4	Harting 09 14 012 3101a	I0445	1
5	Harting 09 14 025 3101	I0444	1
6	Miltronik Skindicht-MA-PG-M32x1,5-126812	I0652	1
7	Miltronik Skintop MS-M20 53112020	I0313	1
8	FCI UT061619PH	5217649-109	1
9	ABB formgods 52171032-5 ver2	52171032-5	1
10	FCI RM16M23K	5217649-27	12
11	Glencair 319 094M16 ver4	I0330	1
12	Elproman 147-0015007-33 ver05	I0755	1
13	Harting 09 33 000 6220	I0568	3
14	Harting 09 15 000 6203	I0526	2
15	Harting 09 67 000 8278	I0502	8
16	Harting 09 33 000 6205	I0551	1
17	Selga 14 764 36 M32-M20	I0802	1

Där ej annat angivits gäller / Unless otherwise stated the following applies:		Material	Ämne / Blank
Tolerans / Tolerance:	ISO 2768-m	Värme behandling / Heat treatment	
Ytjämnhet / Surface roughness:	3,2	Ytbehandling / Surface coating	
Grädningsklass enligt / Burring class acc. to:	0,3x45	Ritningsmött gäller efter ytbehandling / Meas. valid after coated surfaces	
Konstruerad av / Designed by:	MTh 2011-10-11	Benämning	
Ändrad av / Changed by:		19P Souriau-3-module Harting	
Godkänd av / Approved by:		Skala / Scale	1:2
		Vikt / Weight	0,4 kg
		Format	A2
		Description	Signal cable
		Finamn / Filename	A0240-061A
		Dokument nr. / Document no.	P8138
		Ändr. / Alt.	A
		Blad / Sheet	1(1)

Article No.	L = (mm)
P8138-22	2200



We reserve rights in this document and in the information contained therein. Reproduction or distribution of this document without express authority is strictly forbidden. Robot System Products