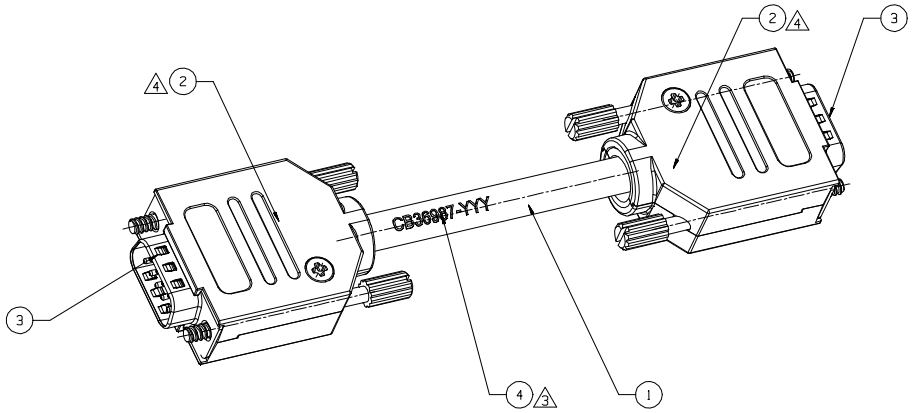

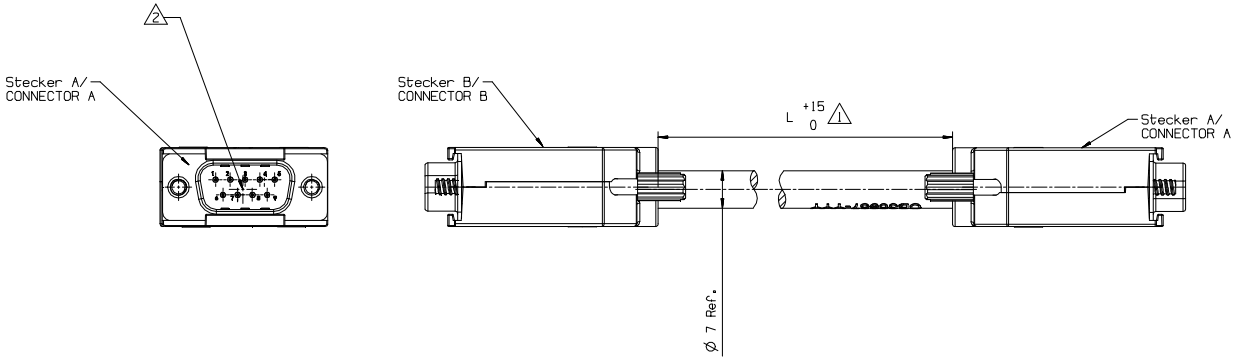

Hinweise/ NOTES:

1. Teile-Nr.-Beispiel/PART NO. EXAMPLE:
   CB36987-YYY
   L = Kabellaenge/CABLE LENGTH in cm
   siehe Tabelle 1 / SEE TABLE 1

2. Anschluss siehe Tabelle 2 /
   CONNECTION SEE TABLE 2

3. Kabel mit Teilenummern beschriftet. Wisch und wetterfest/
   PART MARKED WITH P/N, WIPING RESISTAND AND WEATHERPROOF

4. Metalisiert / METALLIZED

1 Table 1

-YYY	L= Laenge cm LENGTH cm
-030	30
-050	50
-070	70
-100	100
-130	130
-150	150
-170	170
-200	200

2 Table 2

Stecker A/ CONNECTOR A PIN	Stecker B/ CONNECTOR B PIN	Kabelfarbe/ CABLE COLOUR	Funktion/ FUNKTION
1	2	weiss/WHITE	Sync in-
2	1	braun/BROWN	Sync out-
4	5	gruen/GREEN	RX+
5	4	gelb/YELLOW	TX+
6	7	grau/GREY	Sync in+
7	6	rosa/PINK	Sync out+
8	9	blau/BLUE	RX-
9	8	rot/RED	TX-
Gehaeuse/ Housing	Gehaeuse/ Housing	AEUSSERER SCHIRM/ OUTER SHIELDING	Schirmung/ SHIELDING

No.	Description	Qty.	Part-No.	Material / Rough Dimension / Info.
4	Aufkleber / STICKER	1	-	-
3	Stecker / CONNECTOR	2	D-Sub 9 pole male	e.g. ITT Cannon ZDE-9-P
2	Steckergeh./CONNECTOR HOUSING	2	-	e.g. encitech D45ZK09-K (metallized)
1	Signalkabel /SIGNAL CABLE	1	B47885-001 (Moog P/N)	Helukabel Topgeber 503 Art.Nr.74419

Unless otherwise specified:
Toleranzing principle to DIN ISO 2768-(c)
Dimension: ± 0,1 Angular: ± 0.5°
Surface quality DIN EN ISO 1302: 3.2 (Rmax 10)
Non dimensioned workpiece edges to DIN 6784: -0,3 / -0,1; +0,3

Index	Zone	Description of change	Date	Name
a	-	Release EOL13387	19.01.17	BLT

	Date	Name		Date	Name
2017					
Prep.	24.03.16	BLT	Qual.	22.04.16	SCB
Check	19.04.16	NOA	Eng.	19.04.16	NOA
Mfg.	21.04.16	SEU	Norm	-	-
Matcon	28.04.16	HES	Ext.	-	-

Unit: MM | Size: A1 | FSCM: 03328 | Scale: - | Sheet: 1/1

Title: SIGNAL CABLE

MOOG GMBH Böblingen/Germany

First use
Drawing-No.: CB36987

Origin: Exch.for Repl.by:

Take notice of patent rights to DIN 34

This is a CAD drawing and must not be edited by hand

More foreign-language drawings