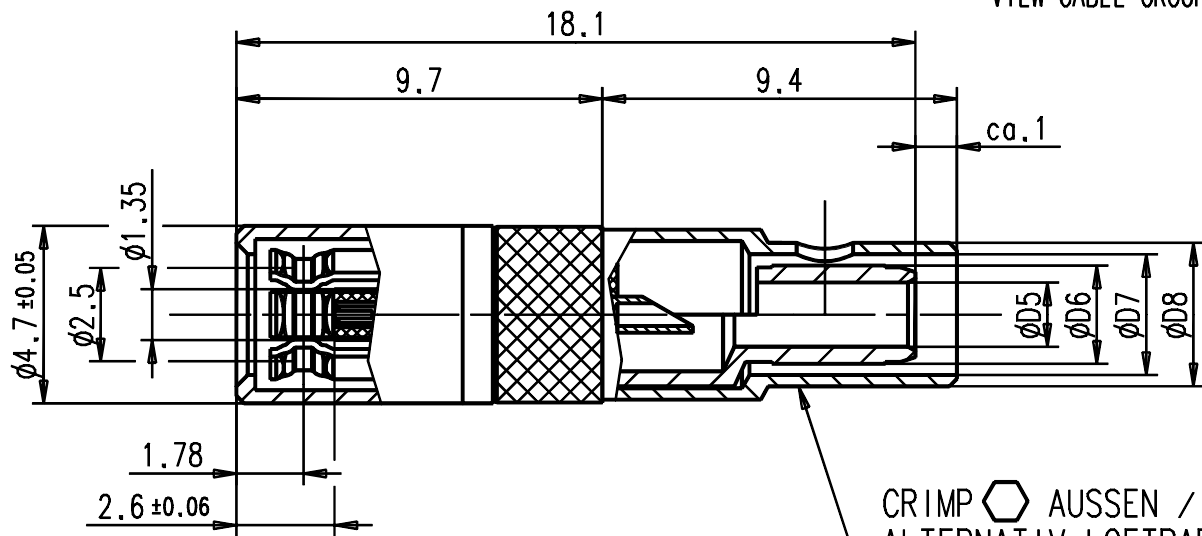


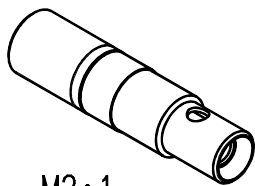
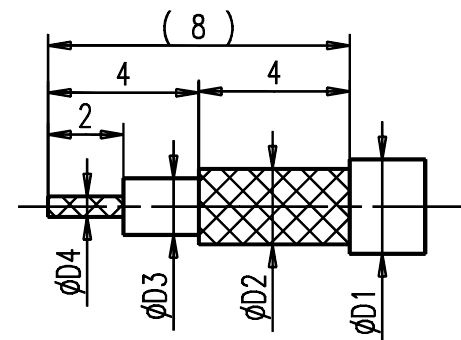
DARSTELLUNG KABELGRUPPE 2
VIEW CABLE GROUP 2



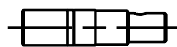
CRIMP  AUSSEN / OUT
ALTERNATIV LOETBAR
ALTERNATIVE SOLDERING

- 1) STECKKRAFT MIT STECKER : 12-17N
MATINGFORCE WITH PLUG : 12-17N
- 2) ABZUGSKRAFT MIT STECKER : 12-18N
UNMATINGFORCE WITH PLUG : 12-18N

KABELZUSCHNITT
STRIPPING DIMENSION



M2:1
S2:1



M1:1
S1:1

Fuer Kabel /
For cable

Gr.	Type Typ	$\phi D1$ max.	$\phi D2$ max.	$\phi D3$ max.	$\phi D4$ max.	$\phi D5$	$\phi D6$	$\phi D7$	$\phi D8$	Crimp  Aussen/out
1	RG 178 BU;RG 196 AU;	2.10	1.30	0.90	0.30	1.10	1.70	2.25	3.20	2.67
2	RG 179 BU;RG 316 U; RG 174 BU	2.80	2.20	1.67	0.54	1.70	2.60	3.20	3.80	3.25
3										
4										
5	RG 316 U-d;	3.10	2.50	1.55	0.54	1.70	2.60	3.60	4.30	3.65

IMS CONNECTOR
SYSTEMS

general tolerance
ISO 2768
mH

scale: 5:1

Assembly instruction:
Stripping dimension:

					date	name	Kabelbuchse Cable mount jack			
				generate	23.02.99	Mayer				
				checked						
				Norm						
				33282			31.2410.0''			
576/02	k	Kabeltyp hinzu	10.09.02	I.S.						
122/99	j.	UEBERARBEITUNG	23.02.99	Ma						
		NEUE URZEICHNUNG					Rev. k			
nr.	rev.	alteration	date	name						