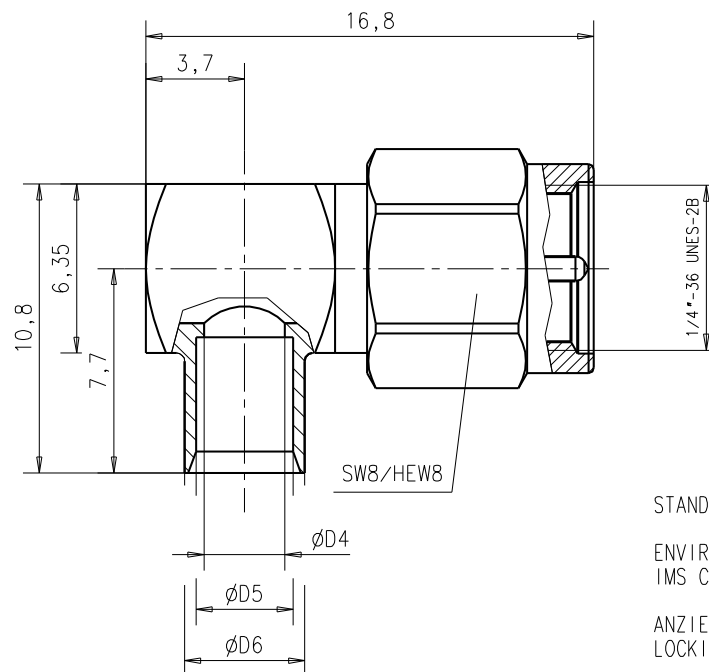




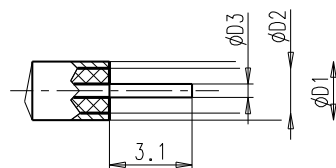
STANDARD MATING AREA: IEC 169-15 GRADE1

ENVIRONMENTAL AND ELECTRICAL CHARACTERISTICS PLEASE REFER TO
IMS CATALOGUE

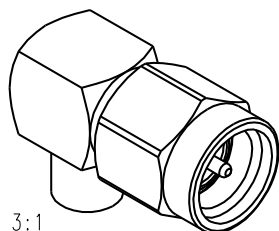
ANZIEHDREHMOMENT: $M_a = 0,9Nm \pm 5\%$

LOCKING TORQUE: $M_a = 0,9Nm \pm 5\%$

KABELZUSCHNITT
STRIPPING DIMENSION
M5:1/S5:1



FÜR KABEL / FOR CABLE				ANSCHLUSS CONNECTING AREA			
GR	TYPE	ØD1	ØD2	ØD3	ØD4	ØD5	ØD6
6	RG405/U	2.20	1.68	0.51	1.75	2.25	3.10
7	RG402/U	3.58	3.00	0.91	3.10	3.65	4.50



M 3:1
S 3:1

PART	MATERIAL	FINISH
BODY	CuZn39 Pb3 F44	LAST DIGIT OF CODE ('): 1: 0.8µmAu
CENTRE CONTACT	CuZn39 Pb3 F51	3: TRIBOR
ISOLATOR	TEFLON (PTFE)	5: OPTALLOY
		9: 5-8µm Ni

IMS CONNECTOR SYSTEMS				general tolerance ISO 2768 mH		scale: 5:1	
EC_014_13	k	Text hinzu	06.02.13	l.Fas	date	name	Assembly instruction: Stripping dimension:
094/01	j	UEBERARBEITUNG	06.02.01	Hogg	18.07.94	Mayer	M-21
806/00	i	Maß 9.1 entfernt	04.12.00	Glatz	checked		
524/98	h	Ueberarbeitung	24.09.98	Fa	Norm		
627/97	g	GEHAEUSE EINTEILIG	19.12.97	RSc	031102		
569/97	f	Text korrigiert	19.11.97	I.S.			
558/97	e	0.8µm --> 1.3µm	13.11.97	I.S.			
292/97	d	UEBERARBEITUNG	26.05.97	Ma			
nr.	rev.	alteration	date	name			
						370.42.1820.0''	
						Rev. k	