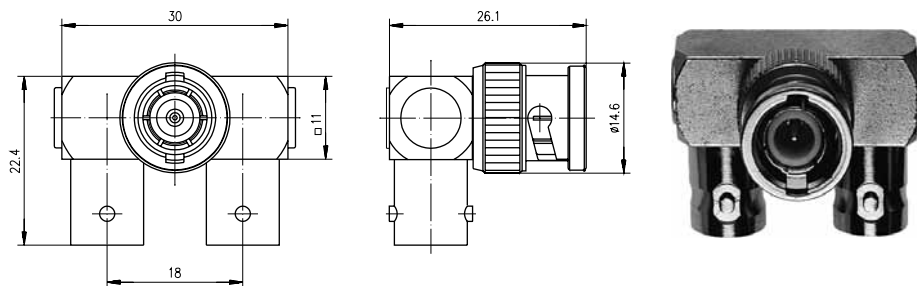
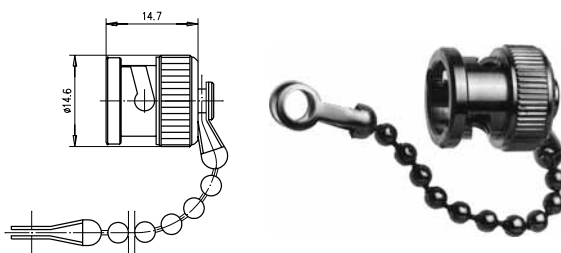


1.22

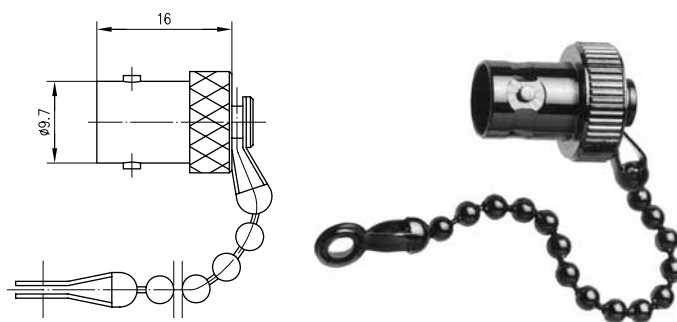
BNC T Adaptor
BNC-T-Stück

Order no.	Z	Remarks
Bestell-Nr.	Z	Anmerkungen
J01004A0011	50	f-m-f Bu-Sti-Bu

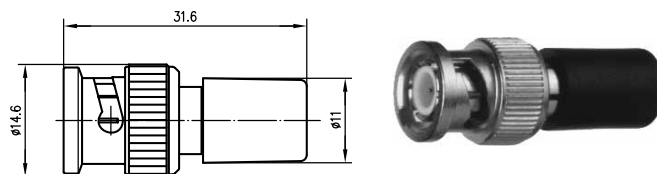
1.23

BNC Dust Cap
BNC-Abdeckkappe

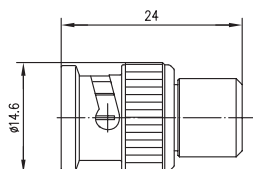
Order no.	Remarks	MIL-Std.
Bestell-Nr.	Anmerkungen	MIL-Std.
H00000A1239	m Sti	CW-123/U



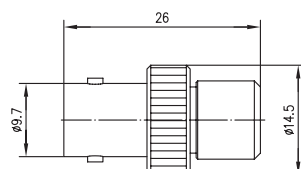
Order no.	Remarks	MIL-Std.
Bestell-Nr.	Anmerkungen	MIL-Std.
H00000A1943	f Bu	CW-282/U



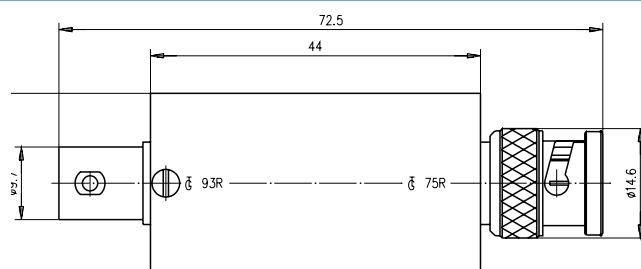
Order no. Bestell-Nr.	Z	Technical Information Technische Daten	Remarks Anmerkungen
J01006A1268	50	0.5 W; 100 MHz; ≥ 20 dB	m; 1% Sti; 1%
J01006A0001	75	0.5 W; 100 MHz; ≥ 20 dB	m; 0.1% Video RGB; green indicator Sti; 0.1% Video RGB; Kennzeichnung grün
J01006A1269	75	0.5 W; 100 MHz; ≥ 20 dB	m; 1% Sti; 1%
J01006A1373	93	0.5 W; 100 MHz; ≥ 20 dB	m; 1% Sti; 1%



Order no. Bestell-Nr.	Z	Technical Information Technische Daten	Remarks Anmerkungen
J01006A0020	50	1 W; 2.5 GHz; ≥ 20 dB	m Sti



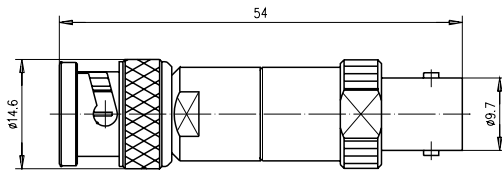
Order no. Bestell-Nr.	Z	Technical Information Technische Daten	Remarks Anmerkungen
J01006A0021	50	1 W; 2.5 GHz; ≥ 20 dB	f Bu



Order no. Bestell-Nr.	Remarks Anmerkungen
J01008A0807	f-m empty box Bu-Sti Leergehäuse

BNC Attenuator/Through Termination

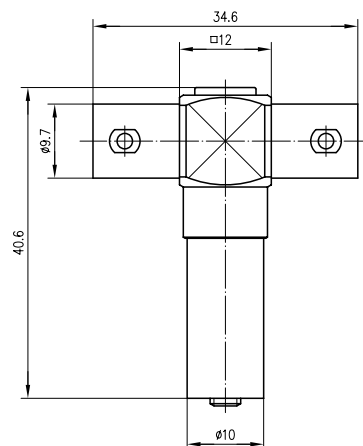
BNC-Dämpfungsglied/Durchgangsabschluss



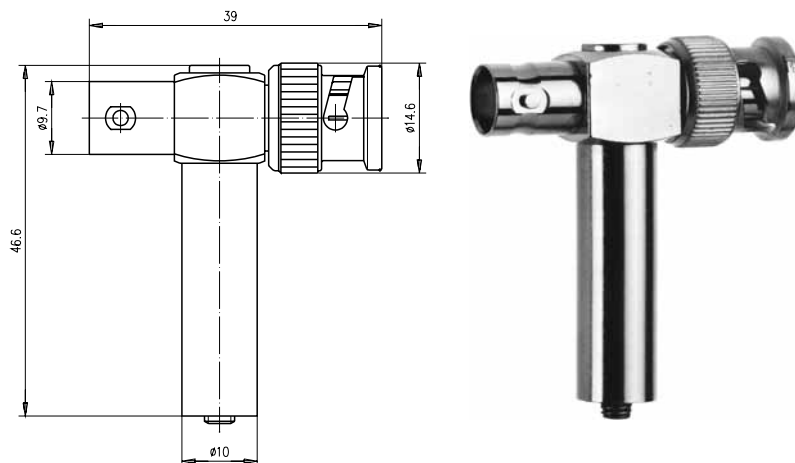
Order no.	Z	Remarks
Bestell-Nr.	Z	Anmerkungen
J01006A0834	50	BNC Attenuator; m-f; 3 dB; 1 GHz BNC-Dämpfungsglied; Sti-Bu; 3 dB; 1 GHz
J01006A0835	50	BNC Attenuator; m-f; 6 dB; 1 GHz BNC-Dämpfungsglied; Sti-Bu; 6 dB; 1 GHz
J01006A0836	50	BNC Attenuator; m-f; 10 dB; 1 GHz BNC-Dämpfungsglied; Sti-Bu; 10 dB; 1 GHz
J01006A0837	50	BNC Attenuator; m-f; 20 dB; 1 GHz BNC-Dämpfungsglied; Sti-Bu; 20 dB; 1 GHz
J01006A0013	50	BNC-Through Termination; m-f; 0.5 W; 1 GHz BNC-Durchgangsabschluss; Sti-Bu; 0.5 W; 1 GHz
J01006A0014	75	BNC-Through Termination; m-f; 0.5 W; 1 GHz BNC-Durchgangsabschluss; Sti-Bu; 0.5 W; 1 GHz

BNC Notch Filter

BNC-Kerbfiter



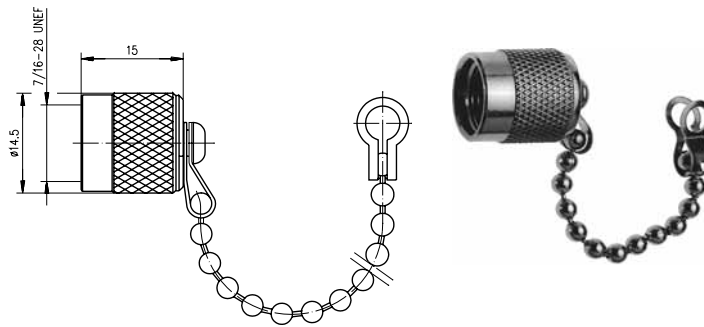
Order no.	Remarks
Bestell-Nr.	Anmerkungen
J01006A0018	f-f; 2180 MHz Bu-Bu; 2180 MHz



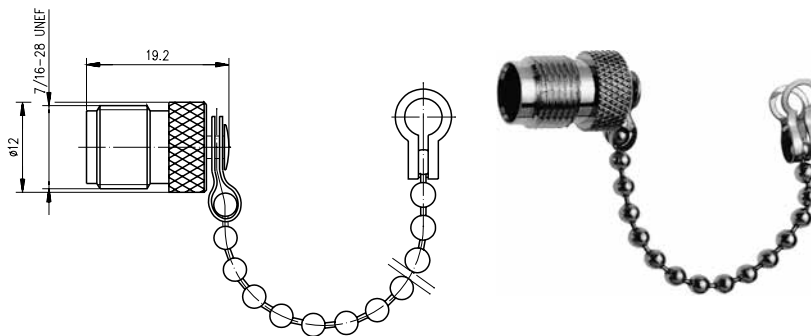
Order no.	Remarks
Bestell-Nr.	Anmerkungen
J01006A0017	m-f; 1575 MHz Sti-Bu; 1575 MHz

TNC Dust Cap
TNC-Abdeckkappe

2.18



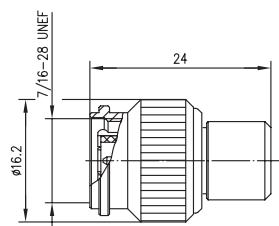
Order no. Bestell-Nr.	Remarks Anmerkungen
H00050A0000	m Sti



Order no. Bestell-Nr.	Remarks Anmerkungen
H00051A0000	f Bu

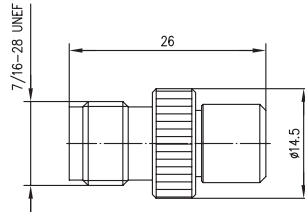
TNC Termination
TNC-Abschlusswiderstand

2.19



Order no. Bestell-Nr.	Z	Technical Information Technische Daten	Remarks Anmerkungen
J01016A0002	50	1 W; 2 GHz; ≥ 30 dB; 6 GHz; ≥ 21 dB	m Sti

2.19

TNC Termination
TNC-Abschlusswiderstand

Order no.	Z	Technical Information	Remarks
Bestell-Nr.	Z	Technische Daten	Anmerkungen
J01016A0003	50	1 W; 2 GHz \geq 30 dB; 6 GHz \geq 21 dB	f Bu