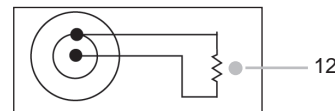
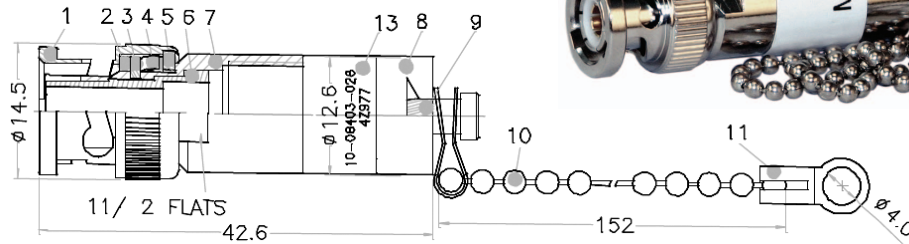


### TERMINATORS WITH NO CHAIN

PART NUMBER	FUNCTION	MATING INTERFACE	RESISTOR VALUE
10-06403-025	Bus terminator	TRB 3-slot male	78 ohm 2W 1%
10-06403-033	Stub terminator	TRB 3-slot male	1000 ohm 2W 1%
10-06403-044	Stub terminator	TRB 3-slot male	2000 ohm 2W 1%
10-06403-024	Stub terminator	TRB 3-slot male	3000 ohm 2W 1%

**Tech Note 1:** Use 78 ohm terminators at each end of the bus.

**Tech Note 2:** Use a stub terminator if you need to simulate a future load from an unspecified device.



### TERMINATORS WITH 6 INCH CHAIN

PART NUMBER	FUNCTION	MATING INTERFACE	RESISTOR VALUE
10-06403-026	Bus terminator	TRB 3-slot male	78 ohm 2W 1%
10-06403-034	Stub terminator	TRB 3-slot male	1000 ohm 2W 1%
10-06403-042	Stub terminator	TRB 3-slot male	2000 ohm 2W 1%
10-06403-038	Stub terminator	TRB 3-slot male	3000 ohm 2W 1%

**Tech Note 1:** Use 78 ohm terminators at each end of the bus.

**Tech Note 2:** Use a stub terminator if you need to simulate a future load from an unspecified device.

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<b>PART NUMBER:</b> 10-06403-XXX	<b>APPROVED</b>	MARK HEARN
<b>TITLE:</b> TRB TERMINATOR	<b>CHECKED</b>	ROBERT PEREZ
<b>UNIT:</b> mm	<b>DATE:</b> 07/22/2005	<b>REV:</b> C
<b>SHEET:</b> 1/1	<b>ISO 9001: 2000 CERTIFIED</b>	

UNLESS OTHERWISE SPECIFIED TOLERANCES:  
0.5-5 = ±0.2  
5-30 = ±0.4  
30-120 = ±0.6  
120-315 = ±1

NO	DESCRIPTION	MATERIAL
1	TRB SHELL	BRASS/NICKLE PLATE
2	GASKET	RUBBER
3	C TYPE WASHER	STEEL/NICKLE PLATE
4	SPRING	STEEL/NICKLE PLATE
5	WASHER	STEEL/NICKLE PLATE
6	INSULATOR	TEFLON
7	BODY	BRASS/NICKEL PLATE
8	CAP	BRASS/NICKEL PLATE
9	RIVET	BRASS/NICKEL PLATE
10	CHAIN	BRASS/NICKEL PLATE
11	TAG	STEEL/NICKLE PLATE
12	RESISTOR	WIRE WOUND
13	LABEL	CLOTH WITH ADHESIVE