

ALL RIGHTS RESERVED. NO PORTION OF THIS PUBLICATION, WHETHER IN WHOLE OR IN PART CAN BE REPRODUCED WITHOUT THE EXPRESS WRITTEN CONSENT OF SPC TECHNOLOGY.

REVISIONS			DOC. NO. SPC-F005 * Effective: 12/21/98 * DCP No: 680					
DCP #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
129	A	RELEASED	DJC	8/18/98	JC	10/16/98	JWM	1/7/99

With this cable testing kit, the bench and field technician can quickly and easily test cables with female Mini-UHF, TNC or UHF and male and/or female BNC, N, or SMA terminations.

The important centerpiece of this kit is the Coaxial Cable Tester. Powered by a 9 Volt battery, this tester is lightweight, small and completely portable. The LED panel on the front of the tester will indicate PASS or FAIL. If the result is FAIL, the panel will indicate whether the failure is due to a Short, Open Conductor or Open Shield.


Test free cables by attaching each end of the cable assembly to the tester. The cable condition will be indicated on the front LED panel.

Installed cables can easily be tested by using two Coaxial Cable Testers. Disconnect cable from all equipment and attach remote to the left jack of the second tester. The cable status will be displayed on the LED panel of the local tester.

Contained in the foam-lined zippered case you will find: One Coax Cable Tester with BNC female terminations and 16 adapters:

- (2) BNC Male to BNC Male
- (2) BNC Male to N Female
- (2) BNC Male to SMA Female
- (2) BNC Male to TNC Female
- (2) BNC Male to UHF Female
- (2) BNC Male to N Male
- (2) BNC Male to SMA Male
- (2) BNC Male to Mini-UHF Female

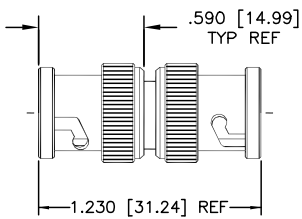


<small>DISCLAIMER: ALL STATEMENTS AND TECHNICAL INFORMATION CONTAINED HEREIN ARE BASED UPON INFORMATION AND/OR TESTS WE BELIEVE TO BE ACCURATE AND RELIABLE. SINCE CONDITIONS OF USE ARE BEYOND OUR CONTROL, THE USER SHALL DETERMINE THE SUITABILITY OF THE PRODUCT FOR THE INTENDED USE AND ASSUME ALL RISK AND LIABILITY WHATSOEVER IN CONNECTION THEREWITH.</small>		 <b>SPC TECHNOLOGY</b>				
<small>UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.</small>	DRAWN BY:	DATE:	DRAWING TITLE:			
	DANIEL CAREY	8/18/98	CABLE TESTING KIT, 17 PIECES			
	CHECKED BY:	DATE:	SIZE	DWG. NO.	ELECTRONIC FILE	REV
	JOHN COLE	10/16/98	A	8589-0862	16N2744.DWG	A
APPROVED BY:	DATE:	SCALE:	U.O.M.:	SHEET:		
JEFF MCVICKER	1/7/99	NTS	INCHES [mm]	1 OF 2		

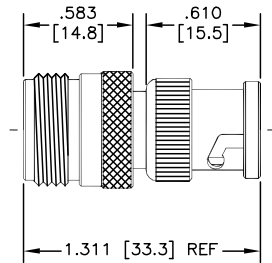
SPC-F005.DWG

ALL RIGHTS RESERVED. NO PORTION OF THIS PUBLICATION, WHETHER IN WHOLE OR IN PART CAN BE REPRODUCED WITHOUT THE EXPRESS WRITTEN CONSENT OF SPC TECHNOLOGY.

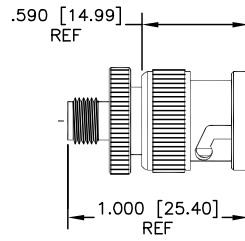
DOC. NO. SPC-F005 \* Effective: 12/21/98 \* DCP No: 680



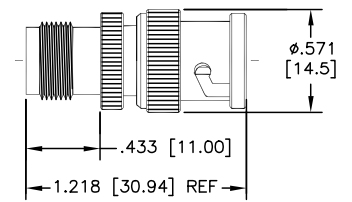
BNC MALE to BNC MALE



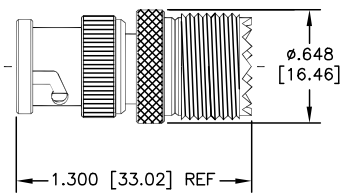
BNC MALE to N FEMALE



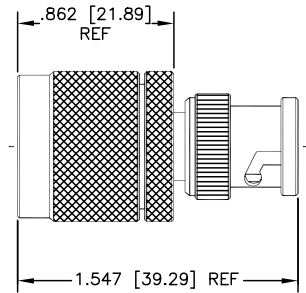
BNC MALE to SMA FEMALE



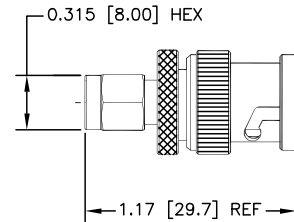
BNC MALE to TNC FEMALE



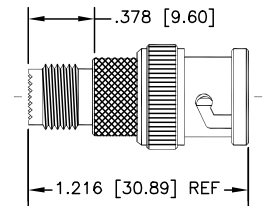
BNC MALE to UHF FEMALE



BNC MALE to N MALE



BNC MALE to SMA MALE



BNC MALE to MINI-UHF FEMALE

SPC-F005.DWG

SIZE	DWG. NO.	ELECTRONIC FILE	REV
A	8589-0862	16N2744.DWG	A
SCALE: NTS	U.O.M.: INCHES [mm]	SHEET: 2 OF 2	