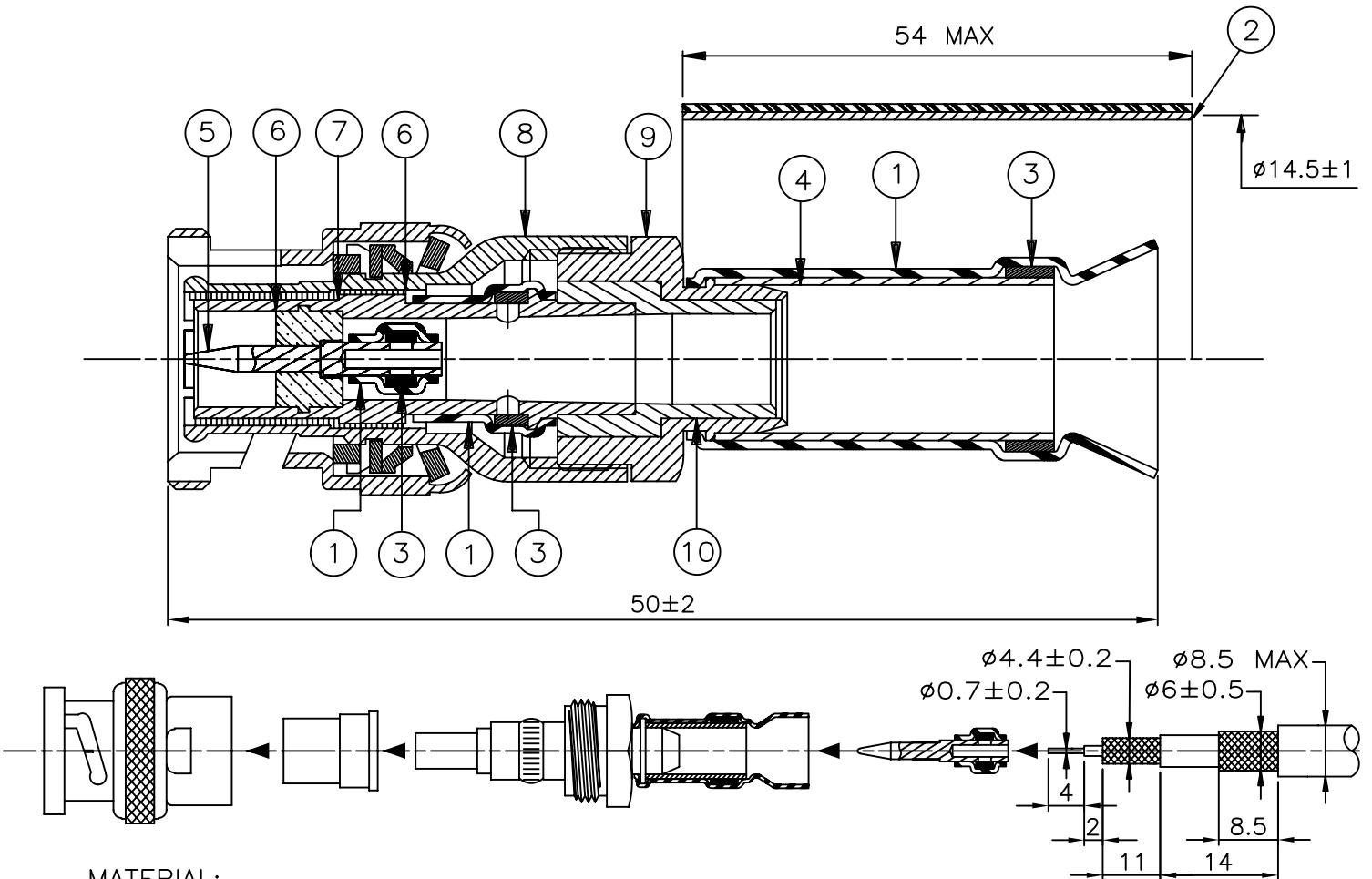


SPECIFICATION CONTROL DRAWING



MATERIAL:

1. Insulation Sleeve: Heat-shrinkable, transparent blue, radiation cross-linked modified polyvinylidene fluoride.
2. Insulation Sleeve: Heat-shrinkable, radiation cross-linked modified polyolefin with adhesive. Color: black.
3. Solder Preform with Flux: Sn63 solder per ANSI-J-STD-006. ROL1 flux per ANSI-J-STD-004.
4. Shield: Tin plated, flux coated copper braid. Flux: ROM1 per ANSI-STD-004.
5. Male Contact: Gold plated brass.
6. Insulation Cap: Polytetrafluoroethylene.
7. Metallic Tubing: Nickel plated brass.
8. Connector Body BNC: Nickel plated brass.
9. Threaded Transition Part: Nickel plated brass.
10. Insulation Bushing: Polytetrafluoroethylene.

APPLICATION:

1. This controlled soldering device is designed to terminate RAYCHEM cable EPD46145Q or equivalent.
2. Temperature range: -55°C to +135°C.
3. For installation procedure, see PBD-75-16.

If this document is printed it becomes uncontrolled.
Check for the latest revision.

* A trademark of Raychem Corporation.

Raychem

THERMOFIT
DEVICES

Raychem Corporation
300 Constitution Drive
Menlo Park, CA 94025

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS.

TOLERANCES:

0.00

0.0

0

ANGLES:

—

ROUGHNESS

IN MICRON

RAYCHEM RESERVES THE RIGHT TO AMEND
THIS DRAWING AT ANY TIME. USERS SHOULD
EVALUATE THE SUITABILITY OF THE PRODUCT
FOR THEIR APPLICATION.

TITLE:

PLUGPAK* TRIAXIAL
BNC CONNECTOR ADAPTOR

DOCUMENT NO:

PBD-75-16

CAD FILE:
D981523

REPLACES:
Pbd7516

DRAWN:
MFORONDA

SIZE:
A

PROD. REV.:

B

SCALE:

NONE

DOC. REV.:

3

DATE:
08.31.98

SHEET:
1 OF 1