

## MATERIAL:

- 1. CENTER CONTACT. GOLD PLATED BRASS (MALE) OR GOLD BERYLLIUM COPPER (FEMALE).

  2.6. HEAT SHRINKABLE INSULATION SLEEVE, TRANSPARENT BLUE. RADIATION CROSS—LINKED MODIFIED POLYVINYLIDENE FLOURIDE.

  3. SOLDER PREFORM. Sn63 Pb37 SOLDER ALLOY WITH MILDLY ACTIVATED ROSIN FLUX.

  4. THREADED TRANSITION PART. SILVER PLATED BRASS.

  5. INSULATOR. PTFE.

  7. SOLDERSHIELD DEVICE. TIN PLATED COPPER BRAID WITH MILDLY ACTIVATED ROSIN FLUX.

  8. SOLDER PREFORM (ON L AND M SIZE ONLY). Sn63 Pb37 SOLDER ALLOY WITH MILDLY ACTIVATED ROSIN FLUX.

  9. HEAT SHRINKABLE INSULATION SLEEVE. BLACK. RADIATION CROSS—LINKED MODIFIED POLYOLEFIN
- 9. HEAT SHRINKABLE INSULATION SLEEVE, BLACK. RADIATION CROSS-LINKED MODIFIED POLYOLEFIN 9. HEAT SHRINKABLE INSURATION SLEEVE, BLACK.
  WITH ADHESIVE.

  10. INSULATOR (EXCEPT FOR ANGLE PLUG), PTFE.

  11. BODY, NICKEL PLATED BRASS.

## **APPLICATION:**

- TELICATION.

  1. THESE CONTROLLED SOLDERING DEVICES ARE DESIGNED TO CONNECT, WITH A MIL—C—390128 BNC INTERMATABLE PART, A 50Ω SINGLE OR DOUBLE BRAIDED COAXIAL HAVING A:

  —TIN OR SILVER PLATED COPPER OUTER CONDUCTOR.

  —TIN OR SILVER PLATED INNER CONDUCTOR.

  AND INSULATION RATED FOR AT LEAST +85°C.

**ROUGHNESS** 

0.0

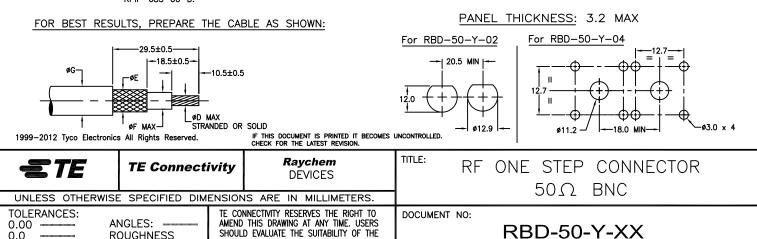
- AND INSULATION RATED FOR AT LEAST +85°C.

  2. TEMPERATURE RANGE:

  \* WITH BLACK SLEEVE: -55°C TO +100°C.

  \* WITHOUT BLACK SLEEVE: -55°C TO +150°C.

  3. FOR INSTALLATION PROCEDURE AND APPLICATION EQUIPMENT, CONSULT EITHER RPIP-683-00 OR RPIP-683-00-D.



RBD-50-Y-XX

PRODUCT FOR THEIR APPLICATION.