PERFORMANCE

Nominal Impedance 50 Ohms
Frequency Range 0 - 12 GHz
Voltage Rating 1000 VRMS
Insulation Resistance 5000 Megohms

CONSTRUCTION

Materials:
- Body: Brass, ASTM-B16,
  Alloy UNS 36000, H02
- Center Contact: Beryllium Copper, ASTM-B196,
  Alloy UNS C17300
- Ferrule: Brass, ASTM-B16,
  Alloy UNS 36000, Dead Soft,
  Weatherseals included
- Dielectric: TFE Fluorocarbon, ASTM-D1710,
  Type 1, Grade 1
- Hardware: Jam Nut, Lk Wshr, Grommet

Finish:
- Body, Ferrule: Nickel
- Center Contact: Gold

INSTALLATION

Recommended Jam Nut Torque 35 to 40 in. lbs.

Notes:
1) A 2.5" piece of Raychem ATUM heat shrink
   P/N ATUM-19/6-0 provided with connector for
   purpose of strain relief & moisture protection.
2) Please refer to T-190XXX Termination Instruction
   sheet for strip dimensions & instructions for S22089
   & T-UH25107 for UH25107.

* Note - MIL Spec die to be used on the smaller diameter area of ferrule only. Not the larger "Bell" area on end.