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# NP3TT-P-AU-R

4.4 mm (0.173") tiny telephone plug bantam type, solder termination for T+R, hex crimp of S with a standard RG58 crimp tool, red plastic housing, gold contacts. Ideal use with TT patch panels.

## Features & Benefits

- Designed for pro audio applications
- Gold contacts guarantee best conductivity
- Robust ergonomic design - long-lasting and dependable
- Standard HEX crimp cable clamp for shield termination and cable retention
- Colored sleeves available for coding and marking

## Technical Information [hide](#)

### Product

Title	NP3TT-P-AU-R
Connection Type	Plug
Gender	male

### Electrical

Contact resistance	depends on mating connector mΩ (inner)
Dielectric strength	1 kVdc
Insulation resistance	> 2 GΩ (initial)
Rated current per contact	depends on mating connector A
Rated voltage	50 V

### Mechanical

Cable O.D.	4 - 4.8 mm
Crimp Mass	5,41 Hex crimp (shield) acc. IEC 60803 (die designation D)
Lifetime	> 1000 mating cycles
Wiresize	0,25 mm <sup>2</sup>

## Downloads

-  [Assembly Instruction - 0.173" Bantam Type Miniature Plug / NP3TT-P](#)
-  [Product Guide 2013, 03 Plugs+Jacks](#)
-  [Drawing NP3TT-P-AU-R](#)
-  [Drawing NP3TT-P-AU-R](#)

Wiresize	24 AWG
Wiring	Solder contacts
<b>Material</b>	
Bushing	Polyacetal (POM) + PU
Contact plating	0.2 µm Au TRIBOR®
Contacts	Bronze (CuSn6) (Tip)
Insert	Polyamide (PA 6.6 30 % GR)
Shell	Brass (CuZn39Pb3)
Shell plating	Polyamide (6 30% GR) (red)
<b>Environmental</b>	
Standard compliance	MIL-P-642/13
Solderability	Complies with IEC 68-2-20
Temperature range	-20 °C to +65 °C

#### Accessories



BSTP-\*



DIE-R-BNC-PJ



HX-R-BNC

