



Bantam (TT) Plug

Standard steel frame telephone plugs that comply with MIL specifications in 2 or 3 conductor versions.

SPECIFICATIONS

Tip Rod, Ring, Sleeve and Body: Copper alloy, natural finish.
 Terminals and Terminal Screws: Copper alloy, natural finish.
 Insulation: Thermoplastic.
 Handle: Molded plastic.

Removing handle from plug body can be easily accomplished by lightly squeezing the knurled area of the handle and twisting 30° counter-clockwise.

Part Number	Conductors	Terminals	Typical Mating Jack ¹	Handle	Handle Part Number	MIL-Type Number
TT251	2	Screw ²	TT31	Black	T2302	--
TT252	2		TT31	Red	T2315	--
TT253	3		TT32B	Black	T2307	M642/13-1
TT253N	3		TT32B	Black	T2324	--
TT254	3		TT32B	Red	T2301	M642/13-2
TT254N	3		TT32B	Red	T2325	--
2P2003	3		TT32B	Less Handle	--	--

¹ Switchcraft Part Numbers. Additional mating jacks are listed in this section.

² Switchcraft Replacement screw P2440; terminal P2642. One of each required with 3-conductor plug.

FEATURES

2- and 3-conductor bantam plugs designed for use with bantam jacks with a .176 inch inside diameter bushing. Approximately 1/2 the size of standard longframe plugs, yet

retains the uniformity, dependability and quality of MIL-type phone plugs.

Series TT250 bantam plug is available with red or black handles. Also available with nickel-plated plug fingers. (Add "N" to part number: TT253N,TT254N)

Plugs feature a one-piece tip rod, ring and a one-piece sleeve with integral plug body, assembled together into a mold as inserts. Providing complete continuity of thermoplastic insulation between tip rod, ring and sleeve. Internal interlock of all parts prevents shifting and shorting under extreme rugged usage.

Internal 12-24 threads in end of plug body are intended for threading over outer jacket of a patch cord to provide a superior cable anchor.