

Tube Sockets and Commercial Plugs

Contact Configurations and Types	Shell Styles	Contact, Shell Materials and Latching Mechanisms	Ratings
77, 78 and 160 Series			
Type S with retainer ring mounting. Replacement Type S. Miniature Type S. Molded-in Plate (MIP). Compact MIP. Printed Circuit MIP. 8-Contact Type with termination screws.	Quick mounting.	Bronze cadmium-plated contacts. Copper alloy contacts with cadmium-plated finish. Black, phenolic sockets. Nickel-plated steel mounting.	3 amps at 500 VRMS.
 			

Microphone Connectors

80 Series and 91 Series			
1, 2, 3, 4, 5 and 6 contact versions.	Plug. Receptacle.	80 Series: Nickel-plated brass contacts. Cadmium-plated contact on female. Single and double contact. Chrome-plated brass. 91 Series: Chrome-plated brass. Screw-type coupling ring connection and squeeze-type clamp cable grips. Shell: durable zinc die-cast with protective satin nickel plate. Copper alloy with silver plating.	600v (RMS).
			