



# Tube Sockets and Commercial Plugs

Contact Configurations and Types	Shell Styles	Contact, Shell Materials and Latching Mechanisms	Ratings
<p><b>77, 78 and 160 Series</b></p> <p>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.</p>	<p>Quick mounting.</p>	<p>Bronze cadmium-plated contacts.                      Copper alloy contacts with cadmium-plated finish.                      Black, phenolic sockets.                      Nickel-plated steel mounting.</p>	<p>3 amps at 500 VRMS.</p>
			

## Microphone Connectors

<p><b>80 Series and 91 Series</b></p> <p>1, 2, 3, 4, 5 and 6 contact versions.</p>	<p>Plug.                      Receptacle.</p>	<p>80 Series: Nickel-plated brass contacts.                      Cadmium-plated contact on female.                      Single and double contact.                      Chrome-plated brass.</p> <p>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.</p>	<p>600v (RMS).</p>
