
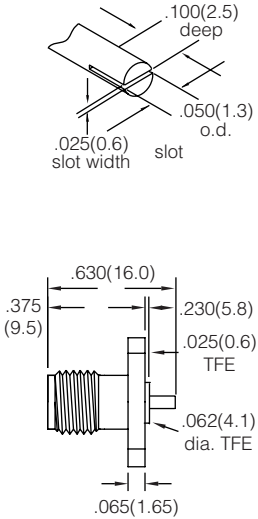
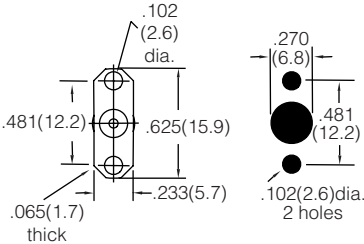

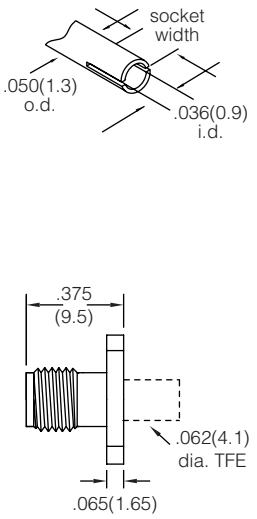
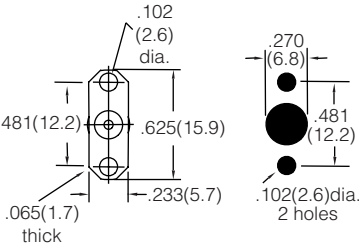


# Panel Jack Receptacles – 2-hole Flange

<p>Fig. 1</p>    <p style="text-align: center;">.223" Wide 2-Hole Trimline Flange</p> <p style="text-align: center;">SMA Panel Jack Receptacles Slot Terminal <b>901-9244-1</b> ‡ Gold Plated <b>901-9244-1SF</b> ‡ Passivated Finish</p>	<p>Fig. 2</p>    <p style="text-align: center;">.223" Wide 2-Hole Trimline Flange</p> <p style="text-align: center;">SMA Panel Jack Receptacles Socket Terminal <b>901-9814</b> Flush TFE, Conductive Epoxy Cap <b>901-9770</b> .185 Exposed TFE</p>
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## SMA PANEL RECEPTACLES – 2-hole trimline flange

Description	Terminal Type	Pit.	Ins.	Construction Notes		Amphenol Number	Fig.
Panel Jack Receptacle	Slot .025" (0.6mm) wide	P9	D1	Contact Shipped Unassembled/ .025" (0.6 mm) Exposed TFE	Gold Plated	‡ <b>901-9244-1</b>	1
		P13	D1		Passivated	‡ <b>901-9244-1SF</b>	1
Panel Jack Receptacle	Socket	P13	D1	Flush TFE	Passivated Body	<b>901-9814</b>	2
Panel Jack Receptacle	Socket	P13	D1	.085 Exposed TFE	Passivated Body	<b>901-9770</b>	2

‡ Contact shipped unassembled. User has option for slot orientation

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