

# SMB 50 ohm PCB Receptacles

<p>Fig. 1</p> <p>SMB PCB Receptacle Jack Post Terminal/Four Legs <b>903-415J-51P</b> Gold Plated <b>903-499J-51P3*</b> Tin Plated Body &amp; Legs <b>903-499J-51P2▲*</b> Gold Plated</p>	<p>Fig. 2</p> <p>50Ω SMB PCB End Mount Jack Receptacle Male Contact/Blunt Post Terminal <b>903-518J-51P</b> Gold Plated Gold Plated Contact</p>
<p>Fig. 3</p> <p>SMB PCB Jack Receptacle Board Lock <b>903-515J-51P</b> Tin Lead Plt Body, Gold Plated Contact</p>	<p>Fig. 4</p> <p>SMB PCB Receptacle Jack Board Lock <b>903-499J-51P▲*</b> Gold Plated <b>903-499J-51P1*</b> Nickel Plated</p>

## 50 ohm SMB PRINTED CIRCUIT RECEPTACLES

Connector Description	Terminal Type	MTG Hole	Plt.	Ins	Construction Notes	Amphenol Number	Fig.
PCB Jack Receptacle/Four Legs	Blunt Post	T	P11	D1	Gold Plated Body	<b>903-415J-51P</b>	1
					Gold Plated Body	▲* <b>903-499J-51P2</b>	
			Tin Plated Body, Gold Plt. contact		* <b>903-499J-51P3</b>		
PCB Bulkhead Jack Receptacle/Four Legs	Blunt Post	T	P9	D1	Gold Plt. Body	<b>903-518J-51P</b>	2
PCB Bulkhead Jack Receptacle/Four Legs	Blunt Post	T	P9	D1	Tin Lead Plt Body, Gold Plt. contact	<b>903-515J-51P</b>	3
PCB Bulkhead Jack Receptacle	Board Lock	T	P11	D1	Gold Plated Body	▲* <b>903-499J-51P</b>	4
PCB Bulkhead Jack Receptacle	Board Lock	T	P11	D1	Nickel Plated Body	* <b>903-499J-51P1</b>	

▲ Distributor stocked \* Die cast outer body