



















## 1/4" Right Angle Jacks - RA Series


These low-profile phone jacks have "snap-in" PC mounting, right-angle plug insertion and available with 2- and 3-conductor circuits and plastic or metal bushings. Ideal for telecommunications, data processing and other high quality audio connecting applications.

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<a href="#">Product</a>	<a href="#">Description</a>	<a href="#">Typical Mating</a>	<a href="#">Layout</a>	<a href="#">Drawings</a>	<a href="#">Distributor Inventory</a>
RA49B11	2-cond., open circuit	250	I		<a href="#">check stock</a>
RA49B12A	2-cond., single closed circuit	250	III		<a href="#">check stock</a>
RA49B12B	3-cond., double open circuit	267	IV		<a href="#">check stock</a>
RA49B14B	3-cond., double closed circuit	267	XII		<a href="#">check stock</a>
RA49C11	2-cond., open circuit	250	I		<a href="#">check stock</a>
RA49C12A	2-cond., single closed circuit	250	III		<a href="#">check stock</a>
RA49C12B	3-cond., double open circuit	267	IV		<a href="#">check stock</a>
RA49C14B	3-cond., double closed	267	XII		<a href="#">check stock</a>
RA70B11	circuit2-cond., open circuit	250	I		<a href="#">check stock</a>
RA70B12A	2-cond., single closed circuit	250	III		<a href="#">check stock</a>
RA70B12B	3-cond., double open circuit	267	IV		<a href="#">check stock</a>
RA70B14B	3-cond., double closed	267	XII		<a href="#">check stock</a>
RA70C11	circuit2-cond., open circuit	250	I		<a href="#">check stock</a>
RA70C12A	2-cond., single closed circuit	250	III		<a href="#">check stock</a>
RA70C12B	3-cond., double open circuit	267	IV		<a href="#">check stock</a>
RA70C14B	3-cond., double closed circuit	267	XII		<a href="#">check stock</a>

 denotes a special order