



REVERSE POLARITY CONNECTORS

Reverse Polarity Connectors are Designed for Use in Spread Spectrum Wireless Applications Where a Non-Standard Interface is Needed.

SMA REVERSE POLARITY CONNECTOR

<p>Crimp Plug (with Female Pin) For RG-58/U</p>  <p>RPA-2452</p>	<p>Right Angle Crimp Plug (with Female Pin) For RG-58/U</p>  <p>RPA-2453</p>	<p>Crimp Plug (with Female Pin) For RG-316</p>  <p>RPA-2456</p>	<p>Right Angle Crimp Plug (with Female Pin)</p>  <p>RPA-2457</p>	
<p>Crimp Plug (with Female Pin) For RG-213</p>  <p>RPA-2458</p>	<p>Crimp Jack (with Male Pin) For RG-58/U</p>  <p>RPA-2462</p>	<p>Crimp Jack (with Male Pin) For RG-316/U</p>  <p>RPA-2466</p>	<p>Jack (with Male Pin) to Right Angle Plug (with Female Pin) NEW</p>  <p>RPA-2486</p>	<p>Jack Inline Splice Reverse Polarity</p>  <p>RPA-2488</p>

TNC REVERSE POLARITY CONNECTOR

<p>Dual Crimp Plug (with Female Pin) For RG-58/U</p>  <p>RPT-3952</p>	<p>Dual Crimp Plug (with Female Pin) For RG-316/U</p>  <p>RPT-3956</p>	<p>Dual Crimp Jack (with Male Pin) For RG-58/U</p>  <p>RPT-3962</p>	<p>Dual Crimp Jack (with Male Pin) For RG-316/U</p>  <p>RPT-3966</p>
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BNC REVERSE POLARITY CONNECTOR

<p>Dual Crimp Jack (with Male Pin) For RG-58/U</p>  <p>RPB-3912</p>	<p>Dual Crimp Jack (with Male Pin) For RG-316/U</p>  <p>RPB-3916</p>	<p>Crimp Plug (with Female Pin) For LMR 400 NEW</p>  <p>RPT-3959-L400</p>	<p>Crimp Jack (with Male Pin) NEW For LMR 400</p>  <p>RPT-3969-L400</p>
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"N" REVERSE POLARITY CONNECTOR

<p>Dual Crimp Plug (with Female Pin) For RG-58/U</p>  <p>RPN-6702</p>	<p>Dual Crimp Plug (with Female Pin) For RG-8/U</p>  <p>RPN-6706</p>		
<p>Dual Crimp Plug (with Female Pin) For RG-213/U</p>  <p>RPB-3908</p>	<p>R.P. "N" Male Pin, 2.4 mm Bore</p>  <p>RPN-P-M-2.4</p>	<p>Dual Crimp Jack (with Male Pin) For RG-58/U</p>  <p>RPN-6732</p>	<p>Dual Crimp Jack (with Male Pin) For Belden 9913, LMR-400</p>  <p>RPN-6736</p>

REVERSE POLARITY ADAPTORS

<p>BNC Jack - R.P. BNC Plug</p>  <p>RFA-8332</p>	<p>BNC Plug - R.P. BNC Jack</p>  <p>RFA-8333</p>	<p>R. P. TNC Jack to "N" Plug</p>  <p>RFA-8643</p>	<p>R. P. TNC Plug to "N" Plug</p>  <p>RFA-8644</p>
<p>R. P. "N" Plug to "N" Jack</p>  <p>RFA-8662</p>	<p>R. P. "N" Jack to "N" Plug</p>  <p>RFA-8663</p>	<p>R. P. SMA Jack to BNC Jack</p>  <p>RFA-8831</p>	<p>R. P. SMA Jack to BNC Plug</p>  <p>RFA-8832</p>
<p>R. P. SMA Plug to BNC Jack</p>  <p>RFA-8833</p>	<p>R. P. SMA Plug to BNC Plug</p>  <p>RFA-8834</p>	<p>R. P. SMA Jack to TNC Jack</p>  <p>RFA-8841</p>	<p>R. P. SMA Jack to TNC Plug</p>  <p>RFA-8842</p>
<p>R. P. SMA Plug to TNC Jack</p>  <p>RFA-8843</p>	<p>R. P. SMA Plug to TNC Plug</p>  <p>RFA-8844</p>	<p>R. P. SMA Jack to "N" Jack</p>  <p>RFA-8861</p>	<p>R. P. SMA Jack to "N" Plug</p>  <p>RFA-8862</p>
<p>R. P. SMA Plug to "N" Jack</p>  <p>RFA-8863</p>	<p>R. P. SMA Plug to "N" Plug</p>  <p>RFA-8864</p>	<p>R. P. SMA Jack to SMA Plug</p>  <p>RFA-8882</p>	<p>R. P. SMA Plug to SMA Jack</p>  <p>RFA-8883</p>
<p>R. P. SMA Jack to R.P. TNC Jack</p>  <p>RFA-8891</p>	<p>R. P. SMA Jack to R.P. TNC Plug</p>  <p>RFA-8892</p>	<p>R. P. SMA Plug to R.P. TNC Jack</p>  <p>RFA-8893</p>	<p>R. P. SMA Plug to R.P. TNC Plug</p>  <p>RFA-8894</p>
<p>SMA Plug to R. P. TNC Jack</p>  <p>RFA-8982</p>	<p>SMA Plug to R. P. TNC Plug</p>  <p>RFA-8984</p>	<p>Jack (with Male Pin) to Right Angle Plug (with Female Pin)</p>  <p>RPA-2486</p>	<p> For a Complete List of All RFA Series Adaptors, See Page 73-74.</p>