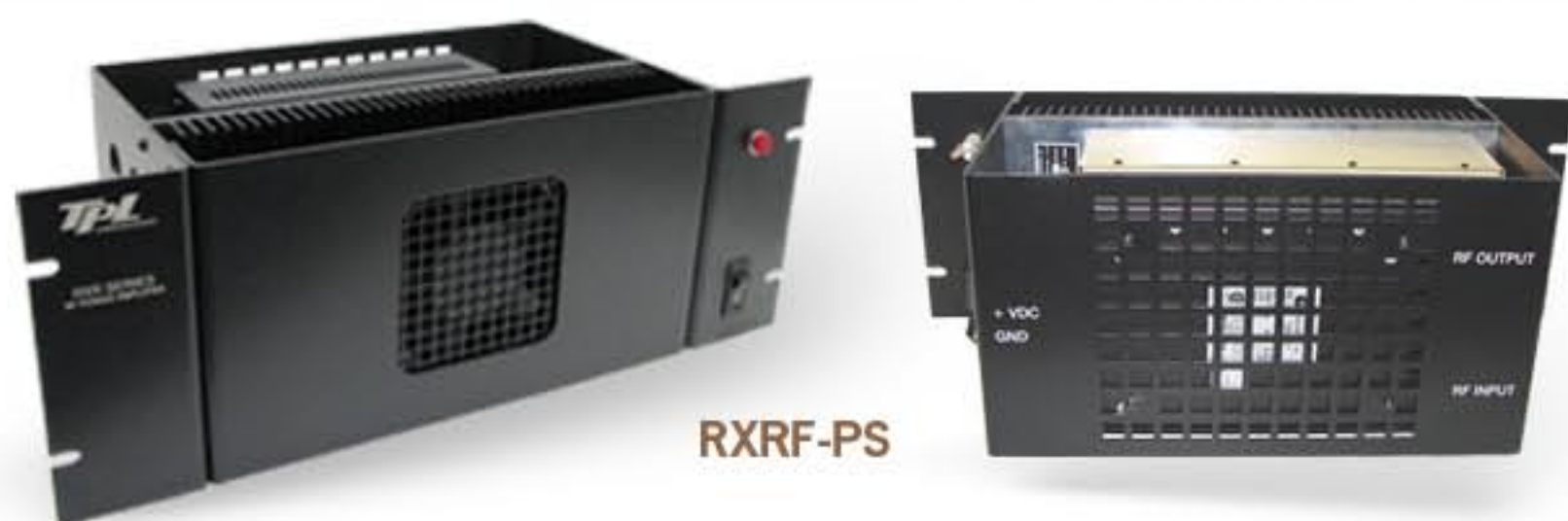


TPL Product Update

Leader in RF Amplifiers



Let TPL Build a Custom Power Amplifier to Your Specifications

For many years TPL Communications has designed RF Power amplifiers for customers whose specifications did not fit the standard catalog amplifiers. These special specifications range from frequency, Input/Output Power, voltage, type of relay, special connectors or even case configuration.

To receive a quotation on an amplifier with customer requirements, use this form as a guideline, or print it out, fill in your requirements and fax it to us at 323.254.3210 or visit the TPL web site at www.tplcom.com and complete and submit the Special Products form.

Name	<input type="text"/>
Company	<input type="text"/>
Address 1	<input type="text"/>
Address 2	<input type="text"/>
City	<input type="text"/>
State	<input type="text"/>
Country	<input type="text"/>
Zip Code	<input type="text"/>
Phone	<input type="text"/>
Fax	<input type="text"/>
E-mail	<input type="text"/>

AMPLIFIER SPECIFICATIONS

Amplifier Type	Rack Mounted Amplifier 100% Duty Cycle <input type="checkbox"/> Mobile Amplifier (Intermittent) <input type="checkbox"/> Other (Complete Additional Characteristics Section Below) <input type="checkbox"/>
Frequency Band	UHF High Band 806-960 MHz <input type="checkbox"/> VHF Low Band 35 to 50 MHz <input type="checkbox"/> VHF High Band 136 to 174 MHz <input type="checkbox"/> UHF 400 to 512 MHz <input type="checkbox"/> 220 MHz <input type="checkbox"/> 700 MHz <input type="checkbox"/> Other <input type="checkbox"/>
Frequency	Specific Frequency <input type="text"/> MHz Frequency Range <input type="text"/> MHz
Input Power	<input type="text"/>
Out Power	Minimum <input type="text"/> Nominal <input type="text"/> Maximum <input type="text"/>
Voltage	13.8 VDC <input type="checkbox"/> 28 VDC <input type="checkbox"/> 48 VDC <input type="checkbox"/> 110 VAC <input type="checkbox"/> 220 VAC <input type="checkbox"/> Other Voltage <input type="text"/>
Receive Bypass Relay Required	Yes <input type="checkbox"/> No <input type="checkbox"/>
Relay Type	Mechanical <input type="checkbox"/> Solid State <input type="checkbox"/> Battery Backup <input type="checkbox"/> Other Relay Type <input type="text"/>
Connector Type	UHF <input type="checkbox"/> Type <input type="checkbox"/> BNC <input type="checkbox"/> Other Connector Type <input type="checkbox"/>
Quantity Required	<input type="text"/>
Additional Characteristics	e.g.: Isolator, special harmonics, cooling, etc. <input type="text"/>

All TPL amplifiers are made in the U.S.A. by one of America's leading wireless manufacturers and are constantly upgraded. Ask about TPL's extensive custom manufacturing capabilities for your unique power amplifier requirements.