



Software Defined Radio

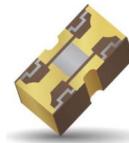
Richardson RFPD offers a full suite of software defined radio solutions, from single components to fully-integrated modules and systems. We also offer development tools, licensable reference designs and design services.



PCB Mount Low Pass
EMI/RFI Filters



DC - 20 GHz, SMT, 0603
EIA, 0-10dB, SMT
Attenuators



0.45 - 6.0 GHz, 8 W,
GaN MMIC Amplifier IC



100 MHz - 9 GHz,
SPDT, Reflective



47 pF, 50 V, Si Hi-Q
Shunt Capacitor



225 - 520 MHz, 33 dBm,
2.5 MHz BW, Tunable
Bandpass Filter



0.03 - 6 GHz, SDR SOM
BytePipe Hardware
Development Kit



STEMlab 125 MSPS,
14 bit, Software Defined
Radio Diagnostic Kit



SDR Development
Tools: Hardware,
Software, Kits, Support



Ultra Small Broadband
EIA 0805 & 0603 Baluns
for Data Converters



400 MHz - 6 GHz, Ultra
Wideband High CMRR
Baluns



0.03 - 6 GHz, vProtean™
Software Defined Radio
Evaluation Kit

