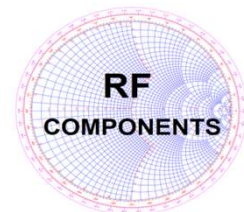


RF Components Component Suppliers



RFCOMPONENTS.COM.AU

Amphenol® RF

<https://www.amphenolrf.com/>

- RF Connectors
- RF Adapters
- RF Cable Assemblies
- RF Antennas
- RF Attenuators
- RF Terminations
- RF Connector Accessories and Tools



EASTEVER ELECTRONICS

<https://www.east-ever.com/>

- RF SMD Baluns (Transformers), RF SMD Couplers, RF SMD Splitters
- SMD Air Coil Inductors, SMD Power Inductors, SMD Flat Top Air Core Inductors, Toroidal Inductors
- Common Mode Chokes, High Current Power Inductors, LAN Transformers, Power Line Chokes
- Rod Choke Inductors (Horizontal and Vertical)



RF ONE

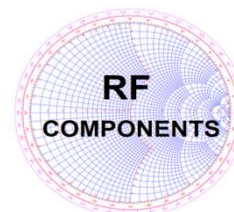
- RF Coaxial Adapters
- RF Attenuators
- RF Coaxial Cables
- RF Flexible Cable Assemblies
- RF Test Cable Assemblies
- RF Cable Assemblies (Phase Stable)
- RF Couplers
- DC Blocks
- End Launch Connectors
- RF Filters
- RF Terminations
- RF Power Divider / Splitters
- RF Switches
- Low PIM (Passive Intermodulation Components)
- Waveguide Components



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Holy Stone Enterprise Co., Ltd.

<https://www.holystonecaps.com/>

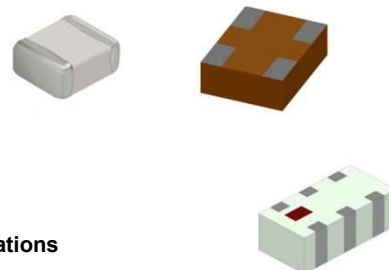
Ceramic Capacitors

- Middle Voltage X7R and NP0 (100Vdc to 630Vdc)
- Normal Chip Capacitors (less than 1uF)
- Low Bias Capacitors (2.2uF and above)
- 125°C High Capacitance Capacitors
- Safety Certified Capacitors
- Automotive Grade Capacitors
- Large Size Multilayer Capacitors
- High Voltage X7R and NP0 (1KVdc to 5KVdc)
- High Capacitance Capacitors (1uF and above)
- Excellent DC Bias Capacitors (1uF and above)
- High Capacitance NP0 (1nF~120nF)
- Low-Loss, High Frequency Capacitors
- Low DC Bias Capacitors
- Stacked Capacitors



<https://www.johansontechnology.com/>

- Antennas
- RF Capacitors
- Ceramic RF Inductors
- Ceramic Coaxial Resonators
- Modules and Substrates
- Chipset specific RF Front End Solutions
- Integrated Passives
- Baluns / Balun Filter combinations
- Bandpass, High Pass, Low Pass Filters
- Diplexers, Triplexers
- Couplers, Power Dividers



<https://www.johansondielectrics.com/>

- SMD AND LEADED CAPACITORS
- AC Power Capacitor
- High Temperature Capacitors
- Large Size MLC Capacitors to 5 kV
- Polyterm Ceramic Capacitors
- Tanceram Capacitors
- Switchmode Capacitors
- EMI Filter and Decoupling Capacitors
- High Voltage Capacitors
- Multi Layer Ceramic Capacitors to 200 V
- Safety Capacitors
- Tin Lead MLCC Capacitors
- Stacked Capacitors



TAI-SAW TECHNOLOGY CO., LTD.

<https://www.taisaw.com/en/index.php>

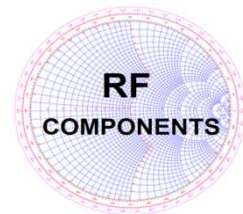
- RF SAW Filter
- SAW Duplexers
- Crystal Filters
- TXCO
- IF SAW Filter
- SAW Oscillators
- Crystal Oscillators
- VCTXCO
- SAW Resonators
- Crystal Resonators
- Voltage Controlled Oscillators
- OCXO



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<https://www.temwell.com/>

- RF Connectorized Filters, Cavity, Stripline, Interdigital, Spiral, Comb, LC
 - SMD Dielectric Filters, DR Resonators, TE Resonators
 - PCB Helical Filters, SMD, Through Hole including Toko Equivalents
 - Variable Coils / Inductors, Through Hole and SMD
 - Alternative products to Murata, Coilcraft, Toko, Sumida and more
-



<https://www.telegaertner.com/en/>

RF Connectors / Adapters & Cable Assemblies including LOW PIM (Passive Intermodulation) & Jumper Cables
RF Testing products (Connectors, RF Coaxial test leads), Surge Suppressors,
LOW PIM Splitters, Directional Couplers, Tappers, Hybrid Couplers, Multi Port Combiners, LOW PIM Loads
Tools, (Crimpers, Torque Wrenches, Spanners, Stripping and Flaring Tools, Terminating Tool sets)
Cable Boots and Cable Sealers



<https://www.wellshow.com/>

- RF Coaxial Connectors
 - Mini RF Coaxial Connectors, UFL, IPEX, MURATA, HRS
 - RF Antennas
 - Coaxial Cable Assemblies
 - Coaxial Cable
-



<https://www.weipuconnector.com/>

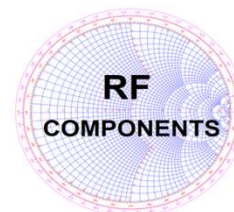
- Circular Connectors
 - Push Pull, Threaded, Bayonet
 - Panel Mount Circular Connectors
 - Customized Connectors and Assembled Cables
-



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<https://www.zcomm.com/>



Voltage Controlled Oscillators

- CLV Series VCOs: Wide Frequency Range • Low Phase Noise • Low Harmonics
- CRO Series VCOs: Low Tuning Sensitivity • Ultra-low Phase Noise • Low Frequency Drift
- DRO Series VCOs: Exceptional Spectral Purity • Low Power Consumption • Ultra-fine Tuning Precision
- SMV Series VCOs: Exceptional Spectral Purity • Low Power Consumption • Ultra-fine Tuning Precision
- TRO Series VCOs: Exceptional Phase Noise • Small Size • Low Power Consumption
- USSP Series VCOs: Ultra-compact Size • Low Phase Noise • Low Power Consumption
- V Series VCOs: Low Phase Noise • Linear Tuning • Octave Bandwidth

Programmable PLL Products

Fixed Frequency PLL Products

Fixed Frequency PLL Products with Internal Reference

Custom, VCO's



<http://inspower.co.kr/>



RF Power Amplifiers

- CELLULAR POWER AMPLIFIERS
- BAND SPECIFIC POWER AMPLIFIERS
- BAND SPECIFIC POWER AMPLIFIERS
- Amplifier Systems
- LDMOS, GaN, MOSFET, GaAS FET and other technologies



<http://www.ketemicro.com/>



RF Isolators

RF Circulators

Coaxial Attenuators and Terminations

High Power RF Attenuators and Terminations

RF Power Dividers

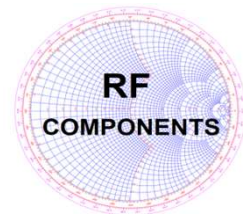
Feed Through Capacitors

RF Filters

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<https://www.meanwell.com/index.aspx>



Power Supplies

- AC/DC
- DC/DC
- DC/AC
- AC/AC
- Enclosed
- DIN
- Open Frame
- Programmable
- Rack Mount
- Configurable
- LED Driver
- Charger
- Adaptor
- KNX
- AC/DC Bi-Directional



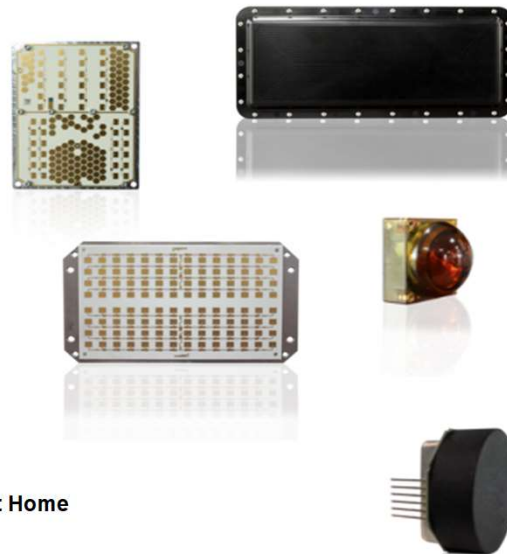
<https://www.innosent.de/en/index/>

Radar Sensors and Systems

- Intersection management with / without Camera
- Safety Radar
- Motion Detection & Touchless Switch
- Security Radar
- MIMO Radar

Industries

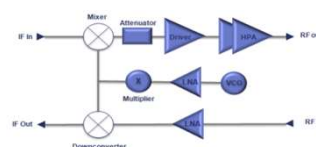
- Automotive
- Security
- Traffic Radar
- EMS
- Robotics & Smart Factory
- Building Automation / Smart Home
- Level Measurement



Surface Mount and DIE RF Semiconductors

<https://www.ums-rf.com/products/>

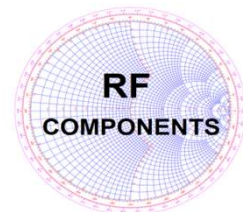
- RF Amplifiers - Power, Low Noise, Voltage Variable, Digitally Variable.
- RF Attenuators - Analog and Digital
- RF Detectors & Phase Shifters
- RF Down Converters, RF Front Ends & Multipliers
- RF Switches
- GaN Transistors



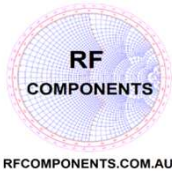
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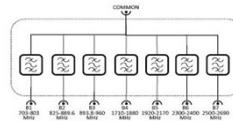
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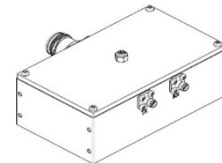
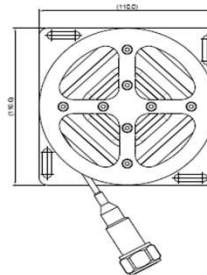


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- Standard and LOW PIM (Passive Intermodulation Products)

- RF Cavity Filters
- RF Cavity Duplexers and Multiplexers
- Through Hole and SMD Filters to 40 GHz
- RF Cable Attenuators
- LOW PIM Connectors and Adaptors
- LOW PIM Cable Assemblies



<https://www.guerrilla-rf.com/>

- LNA's
- PA's, Gain Blocks, Drivers
- Mixers
- Failsafe Devices
- RF / Microwave Switches
- RF / Microwave Power Detectors
- Digital Step Attenuators
- X-Microwave Prototyping Blocks

Amplifiers



Detectors



Switches



Mixers



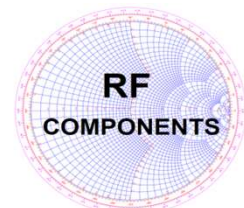
- GaN Transistors
- Pre-Matched GaN Transistors
- Discrete Asymmetrical Doherty Devices
- GaN Dies



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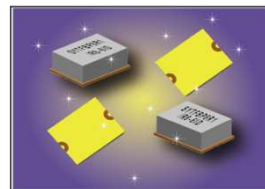
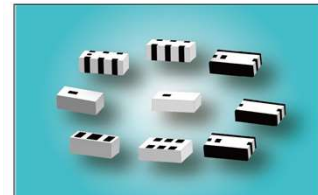
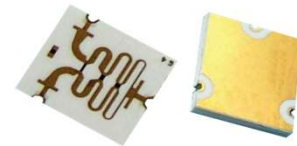


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http://en.yantel-corp.com/index_index.html

- Attenuators - Temperature Compensated
- Attenuators (Fixed IC and Die)
- Attenuators (Connectorised , Fixed, Variable and Step)
- SMD Directional Couplers
- SMD Hybrid Couplers
- Filters (Thick Film, Thin Film & LTCC)
- SMD Splitter Combiners
- Phase Shifters & Gain Equalisers
- Attenuators (Rotary Vane, Rotary Variable, Connectorised)
- SMD RF Crossovers
- SMD Diplexers (LTCC)



https://cernex.com/cernex_products.html

- Adapters-Transitions
 - Coaxial Adaptor
 - Waveguide to Coaxial Adaptor
- Amplifiers
 - Broadband
 - Low Noise, Medium Power, High Power
 - DLVA, Gain Control, Gain Module & Gain Slope
 - Gain / Temperature Control
 - Limiting Amplifiers
 - Narrowband
 - Low Noise, Medium Power, High Power
 - GaN, Rackmount, Satcom (LNA), Optic Fibre
- Antennas
- Attenuators
 - Fixed, Variable, Programmable, Waveguide & Coaxial
- Bias Tee's
- Cable Assemblies
- Calibration Kits
- Connectors
- Couplers
- DC Blocks

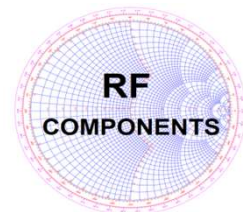


- Circulators / Isolators
- Detectors
- SMD Diplexers (LTCC)
- Filters & Diplexers
- Frequency Combiners & Converters
- Frequency Dividers & Multipliers
- Limiters
- Mixers
- Oscillators & Noise Sources
- Phase Shifters
- Power Combiner / Dividers
- Receivers & Subsystems
- Switches
- Terminations & Loads
- Transmitters & Transceivers
- Waveguide Products

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<https://www.innegration.net/>

**Equivalents to NXP, Ampleon,
Freescale, ST, Polyfet & more**

- LDMOS Transistors
 - Rugged ISM > 60 VDC
 - Telecom / RF Energy 28 & 50 VDC
 - Multi Market 50 VDC
 - Multi Market 12 & 28 VDC
 - General Plastic > 3 Watts
 - Gain Block < 2 Watts
- VDMOS Replacements Transistors
- Matched Power Amplifier
 - Wideband Power Amplifier (GaAs , LDMOS & GaN)
 - RF Energy Oscillator (GaN)
 - S / C Band Power Amplifiers (GaN)
 - Land Mobile Power Amplifiers (12 VDC, 30 & 60 W)
- GaAs HBT Amplifiers
- Bare Discrete Die
- GaN Transistors
 - Telecom 50 VDC
 - Multi Market 50 VDC
 - Band Specific 28 VDC
 - Multi Market 28 VDC
 - RF Energy
- Integrated Doherty Module
 - Sub GHz MIMO
 - Sub GHz Small Cell

