

Specifications

- Frequency Range available: 10 to 6000 MHz.
- Current handling: From 200 up to 600 mA.
- RF Power: Up to 1 W.
- Voltage: From 5 up to 28 V.
- Package: Connectorized or SMT.

About Lark Engineering

Lark is a leading (OEM) supplier of RF and microwave filters multiplexers and MultiLark is a leading (OEM) supplier of RF and Microwave Filters Multiplexers and Multifunction Assemblies for the the commercial and military aerospace markets. The company began operations in 1986 with the goal to design and manufacture quality products that satisfy the customer's needs and requirements. Our products can be found in today's military radar systems, aircraft, shipboard, hand held radios, GPS, ISM, PCN and many other military and commercial applications. Our commitment to quality and customer service has been a cornerstone of the company since its inception.



BIAS TEE

When a system requires DC in the RF line, our capabilities provide a solid design for different applications.

Filter Response

