SUPARCO BUSINESS SOLUTIONS

Coaxial Cavity Channel Bandwidth ≥ 30 MHz | SMA-F Interface

Technical Specifications



Frequency Range: S-band



No of Channels: 02



Insertion Loss (Max): < 1.5 dB



Isolation: > 70 dB



VSWR: 1:1.25



Temperature: -100 to 125 °C



Vibrations: 10g RMS



Shock: 70g



Product Description



The coaxial cavity based diplexer provides necessary in band transmission of transmitter and receiver band with adequate isolation



Channel frequencies, bandwidth, isolation band and isolations are designed upon user requirement.



Designed according to mil. standards and space standards



Qualified for severe environmental conditions

For more information



businessdevelopment@suparco.biz



051-9107235

