

DEI5794-1621.25MHz

1621.25MHz Cavity Band Pass Filter

Electrical Specifications

Center Frequency (Fo)

Passband Width 10.5MHz (1616 ~ 1626.5MHz)

1621.25 MHz

Ripple 1.3 dB max Insertion Loss 4 dB max Pass Band VSWR 1.22 max

Stopband \geqslant 35dB @ DC ~ 1609.5MHz \geqslant 45dB @ 1635 ~ 3500MHz

Connectors SMA-Female
Surface Finish Painted Black
Power Handling 20W max
Impedance 50 Ohms

Operating Temperature

0°C to +50°C

Mechanical Drawing & Pin Connections

> Unit in mm 1mm = 0.0394 inches