Dynamic Engineers Inc.

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DEI575\$-1.4MHz FÈTP: ÁÔ!^• cæþÁØãc^! Á

Electrical Specifications

Center Frequency (Fo) 1.4 MHz

Passband Width @ -3 dB 1400800 to 1402000Hz min @ -4 dB 1400500 to 1402500Hz min

Carrier 10dB min@1.4MHz

Ripple 1.0 dB max

Insertion Loss 5 dB max at Fo Stopband Width @ - 45dB min @1399300Hz

@ - 45dB min @1405000Hz

Ultimate Attenuation 45 dB min

Impedance Zin = Zout 1000Ohms//75pF

Operating Temperature

-10°C to +65°C

Storage Temperature

-40°C to +85°C

Mechanical Drawing & Pin Connections

Drawing No: MD210023-1



