

Dynamic Engineers Inc.

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Electrical Specifications

- Center Frequency (Fo) Passband Width @ -3 dB Ripple Insertion Loss Stopband Width @ - 40 dB @ - 60 dB Group Delay Spurious Ultimate Attenuation Impedance Zin = Zout
- 127.5 MHz+/-2KHz +/- 25 KHz min 0.5 dB max 4 dB max +/- 150 KHz max +/- 350KHz max @ +/- 25 KHz 2.0 μsec max 60dB min 70 dB min 50 Ohms

Operating Temperature

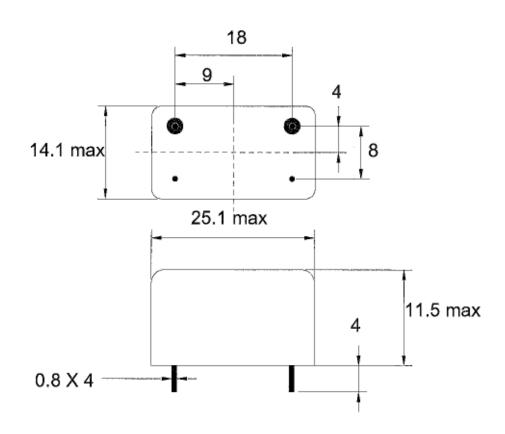
-40°C to +75°C

Storage Temperature

-55°C to +80°C

Mechanical Drawing & Pin Connections

Drawing No : A8 &%\$\$%) !%



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Rev. 1

Dynamic Engineers reserves the right to make changes to the company datasheet(s) along with other information contained inside; such as data tables and araphs without notification to potential customers who may have earlier revisions in their possession.