

Reactel, Incorporated

Reacting First to All Your Filter Needs.

Cavity Bandpass Filter

9CX7-2212-X40N11

This cavity bandpass filter covers the frequency range from 2192 to 2232 MHz with low loss and high out of band attenuation. Reactel manufactures a large variety of RF & Microwave Filters, Multiplexers and Multifunction Assemblies. Please contact the factory with your requirement.



Specifications

| | |
|------------------|--|
| Center Frequency | 2212 MHz |
| Passband | 40 MHz, minimum |
| Insertion Loss | ≤ 2 dB @ Passband |
| VSWR | ≤ 1.5:1 @ Passband |
| Attenuation | ≥ 72 dB @ CF ± 70 MHz |
| Power | 20 W CW |
| Connectors | Type N Female in / out |
| Size | 1.125" high x 1.85" wide x 4.65" long, nominal excluding connectors |

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Picture shown above may not be an actual representation of the unit described.