

Reactel, Incorporated

Reacting First to All Your Filter Needs.

CBRS Narrow-band Cavity Bandpass Filter

8CX7-3600-X100N11

This bandpass filter covers range of 3550 to 3650 MHz for narrow-band CBRS applications 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	3600 MHz
Passband	3550 – 3650 MHz, minimum
Insertion Loss	≤ 1.2 dB @ Passband
Return Loss	≥ 18 dB @ Passband
Attenuation	≥ 70 dB @ 3500 – 3750 MHz
Connectors	Type N Female in / out
Size	1.0" high x 2.0" wide x 3.5" long, nominal excluding connectors