

Reactel, Incorporated

Reacting First to All Your Filter Needs.

LTE 700 Upper Block C Bandpass Filter

8CX9-751.5-X11N11

Reactel is proud to present this bandpass filter as another member of the growing family of 700 MHz LTE units. This particular unit is suitable for the Upper Block C frequency band and is centered at 751.5 MHz. Reactel has a large variety of LTE 700 and other wireless band filters and multiplexers; please contact the factory with your specifications.



Specifications

Center Frequency	751.5 MHz
Passband	746 – 757 MHz, minimum
Insertion Loss	≤ 1 dB @ Passband
Return Loss	≥ 20 dB @ Passband
Attenuation	≥ 60 dB @ 698 – 740 MHz ≥ 60 dB @ 776 – 896 MHz
Connectors	Type N Female in / out
Size	3.5" high x 4.4" wide x 10.3" long, nominal excluding connectors