

AMPS Fullband Receive Filter



8C9-836-X25N11

Reactel, Incorporated's AMPS Fullband receive filter covers the passband of 824 - 894 MHz. It is the perfect compliment to our AMPS Fullband diplexer.



Electrical Specifications

Center Frequency	836 MHz
Passband	824 - 849 MHz, minimum
Insertion Loss	≤ 1.0 dB @ Passband
Return Loss	≥ 17 dB @ Passband
Attenuation	≥ 60 dB @ 869 - 894 MHz
Connectors	Type N Female in / out
Size	2.75" x 2.75" x 5.5" nominal

Reactel, Incorporated - Reacting First to Your Filter Requirements

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