



AT THE CENTER FREQUENCY

New Products Announcement from Anatech Electronics

AEI PRODUCT UPDATE



[1533 MHz Cavity Band Pass Filter](#)

[AE1533B1395](#)

Center Frequency: 1533 MHz
Bandwidth: 20 MHz
Insertion loss : <2.0 dB

[Download Full Data Sheet](#)



[850MHz LC Band Stop notch Filters](#)

[AE850NS2144](#)

Notch Center Frequency: 850 MHz
Notch Bandwidth: 6 MHz
Low Side Insertion Loss: <3.0 dB
High Side Insertion Loss: <6.0 dB

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[698-942/1710-2145 MHz Single In/Out Duplexer](#)

[AM820-1927C119](#)

Band 1: 698-942 MHz
Band 2: 1710-2145 MHz
Band 1 Bandwidth: 244 MHz
Band 2 Bandwidth: 435 MHz
Insertion loss: <2.0 dB

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