



AT THE CENTER FREQUENCY

New Products Announcement from Anatech Electronics

AEI PRODUCT UPDATE

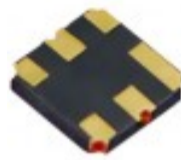


[174 MHz Ceramic Band Pass Filter](#)

[AM174B1569](#)

Center Frequency: 174 MHz
-3dB Bandwidth: 10.7 MHz
Insertion Loss: 5.0 dB Max

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[35.0 MHz IF SAW Filter](#)

[AM35S798](#)

Center Frequency: 35.0MHz
Insertion Loss: 15.0 dB Max

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[113 MHz Bandstop/Notch Filter](#)

[AE113NS2186](#)

Notch Frequency Range: 108-118 MHz
Notch Bandwidth: 10 MHz
Rejection: 50 dB Min

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