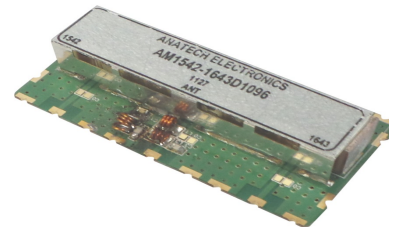
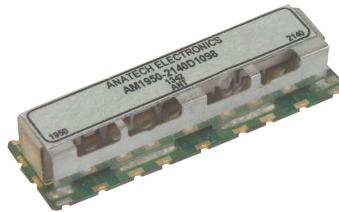




AT THE CENTER FREQUENCY

New Products Announcement from Anatech Electronics

RF and Microwave Filters to mitigate RF interference & communication systems



2140 MHz / 1740 MHz Ceramic Duplexer 1950 MHz / 2140 MHz Ceramic Duplexer 1542 MHz / 1643 MHz Ceramic Duplexer

[AM2140-1740D1049](#)

[AM1950-2140D1098](#)

[AM1542-1643D1096](#)

The AM2140-1740D1049 is a Ceramic Duplexer with SMT mounting method and an isolation of 50 dB Min. This Duplexer has a return loss of 14 dB Min and an insertion loss of 2.0 dB Max. For more information, [click here](#).

Our AM1950-2140D1098 is a Ceramic Duplexer with a passband ripple of 0.5 dB Max. This Ceramic Duplexer has an insertion loss of 1.5 dB Max and a return loss of 18 dB Min. For more information, [click here](#).

The AM1542-1643D1096 is a Ceramic Duplexer with a bandwidth of 30 MHz and a passband ripple of 0.5 dB Max. This Duplexer has a return loss of 14 dB Min and an insertion loss of 2.0 dB Min. For more information, [click here](#).

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