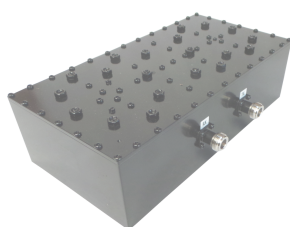




AT-THE CENTER FREQUENCY

New Products Announcement from Anatech Electronics

RF and Microwave Filters to mitigate RF interference & communication systems



**450.625-452.625 / 457.625-459.625 MHz
Cavity Duplexer**

[AE452-457DB5495](#)

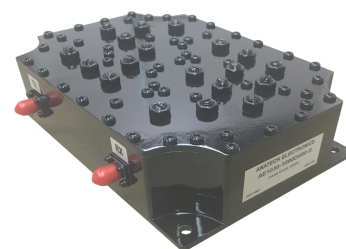
Our AE452-457DB5495 is a Cavity Duplexer which has N-Type Female connectors and a 2 MHz Min bandwidth. This Duplexer has a return loss of 14 dB Min and an insertion loss of 1.3dB Max. For more information, [click here](#).



**964-1010 MHz / 1110-1156 MHz Cavity
Duplexer**

[AE987-1133DB5503](#)

The AE987-1133DB5503 is a Cavity Duplexer with a 46 MHz bandwidth and a ripple of 0.2 dB Max. This Duplexer has an insertion loss of 1.5 dB Max and a return loss of 15 dB Min. For more information, [click here](#).



**1018-1042 MHz / 1078-1102 MHz Cavity
Duplexer**

[AE1030-1090D490-S](#)

Our AE1030-1090D490-S is a Cavity Duplexer with SMA Female connectors and an isolation of 18 dB Min. This Duplexer has an insertion loss of 0.7 dB Max and a return loss of 18 dB Min. For more information, [click here](#).

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