



AT THE CENTER FREQUENCY

New Products Announcement from Anatech Electronics

RF and Microwave Filters to mitigate RF interference & communication systems



915 MHz LC Bandstop/Notch Filter

[AE915NS2095](#)

Our AE915NS2095 is an LC Bandstop filter with SMA Male and SMA Female connectors and has a rejection of 20 dB Min at 902 to 928 MHz. This Bandstop filter has an insertion loss of in passband of 1.0 dB Max. For more information, [click here](#).



168 MHz LC Bandstop/Notch Filter

[AE168N2226](#)

Our AE168N2226 is an LC Bandstop filter with SMA Female & SMA Male connectors. This LC Bandstop filter has an insertion loss in Passband of less than 2 dB. For more information, [click here](#).



2450 MHz Bandstop/Notch Filter

[AE2450NS2197](#)

The AE2450NS2197 is a Bandstop filter with Female & SMA Male connectors and has a rejection of 50 dB Min. This Bandstop filter has a return loss of 12 dB Min. For more information, [click here](#).

Visit our website at www.anatechelectronics.com
Can't find what you're looking for? [Click here](#) to get a quote on custom filters to fit your specifications.



(973) 772-4242



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