

To: Sam Benzacar <sam.benzacar@anatechelectronics.com>
From: RF & MW Filters from Anatech Electronics
From Email: filters@anatechelectronics.com
Subject: New Product Announcement from Anatech Electronics week of 09/27/23 ✉
Preheader: 2950 Mhz Cavity Bandpass Filter

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RF and Microwave Filters to mitigate RF interference & communication systems



2750 MHz Suspended Stripline High Pass Filter

[AE2750SSH6552](#)



2950 MHz Cavity Bandpass Filter

[AE2950B11707](#)



2990 MHz Cavity Bandpass Filter

[AE2990B11732](#)

Our AE2750SSH6552 is a Suspended Stripline High Pass filter with SMA Female connectors. This High Pass filter has an insertion loss of 2.0 dB Max between 2.75 to 2.95 GHz. For more information, [click here](#).

The AE2950B11707 is a Cavity Bandpass filter with SMA Female connectors and has a bandwidth of 100 MHz. This Cavity filter has a VSWR of 1.3:1 Max and an insertion loss of 0.7 dB Max. For more information, [click here](#).

Our AE2990B11732 is a Cavity Bandpass filter with SMA Female connectors with a bandwidth of 20 MHz. This Bandpass filter has a return loss of 15 dB Min and an insertion loss of 2.0 dB Max. For more information, [click here](#).

Visit our website at www.anatechelectronics.com
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