



K&L Microwave  
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## Bandpass/Bandstop Diplexer

K&L Microwave's WSD-01039 bandpass/bandstop diplexer is designed for Band 7 uplink spurious measurement testing. The diplexer's bandpass features 0.5 dB insertion loss in the passband of 2500 to 2570 MHz, while the bandstop achieves 40 dB rejection in the same band. The design and performance provide a bandpass filter with a good match in the stopband region.

For further information, please contact K&L Microwave.

