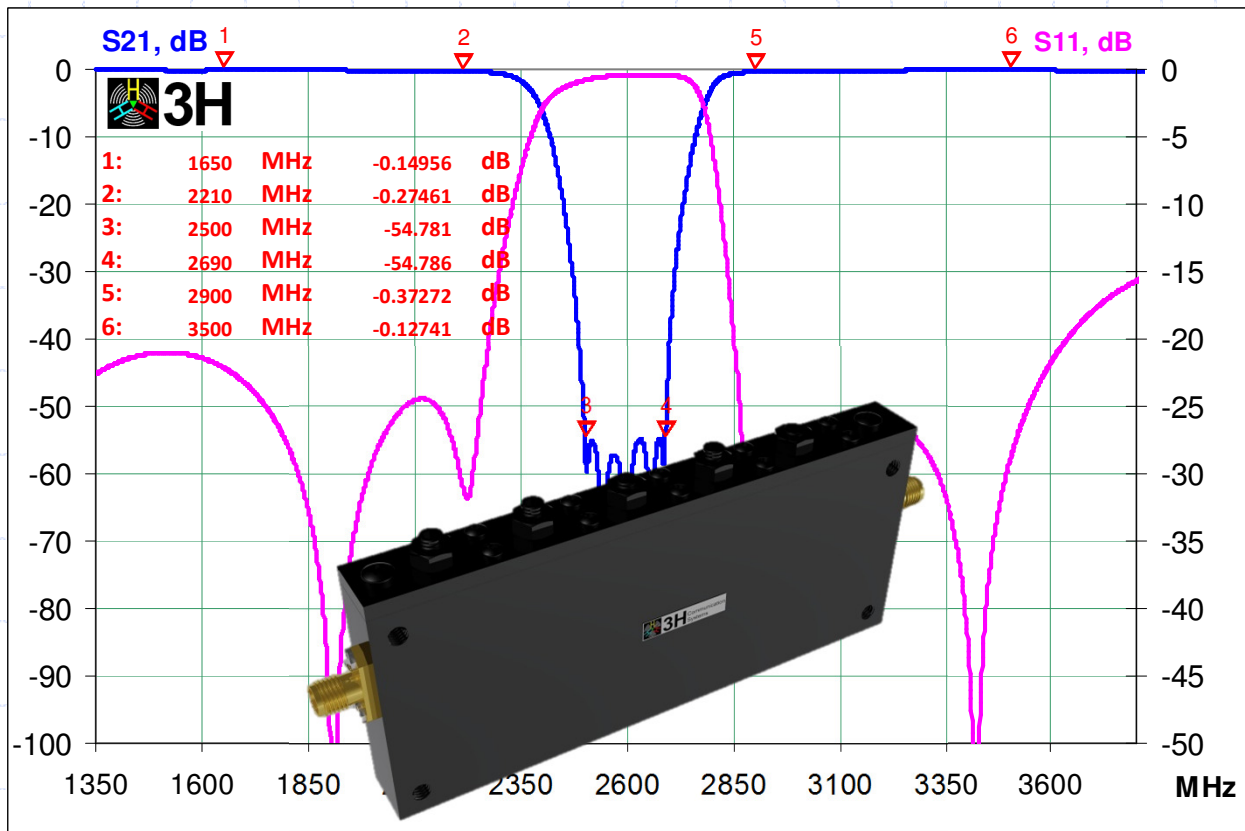


November 12, 2014

3H Communication Systems is pleased to announce

**Ultra Wide Band Cavity Notch Filter**

If the 2600 MHz LTE/WiMax band is causing interference, 3H has the perfect solution. 3H is pleased to announced this 190-MHz wide notch filter solution providing over 50 dB of attenuation while passing other frequency with a very low insertion loss.



Specifications

- Pass Band Frequency Bands: DC-2210 MHz & 2900-3500 MHz
- Pass band Insertion Loss < 0.5 dB
- Notch Frequency Band: 2500-2690 MHz
- Notch level: > 50 dB
- Power Handling: 300W Average and 30 kW PEP

You can find out more about 3H and our products by visiting our website at [www.3HCommunicationssystem.com](http://www.3HCommunicationssystem.com) or call 949-529-1583