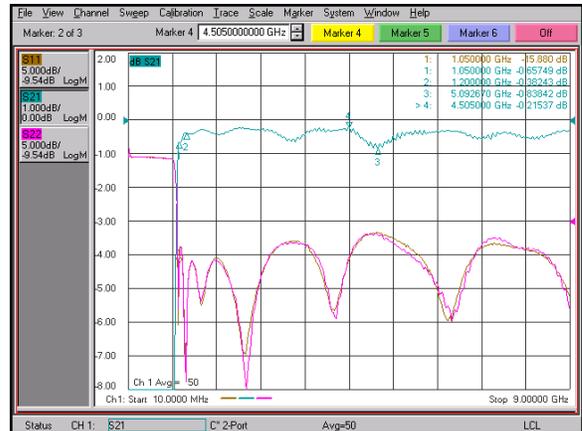
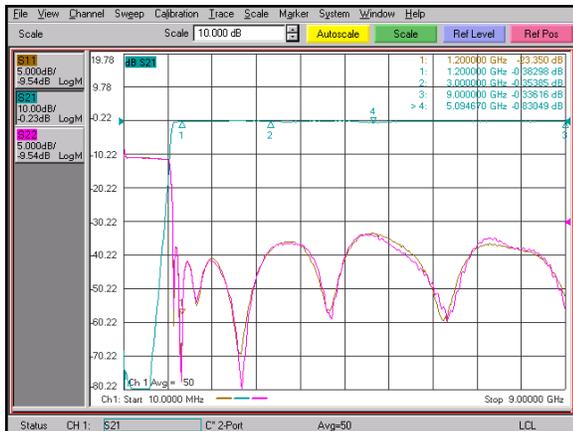
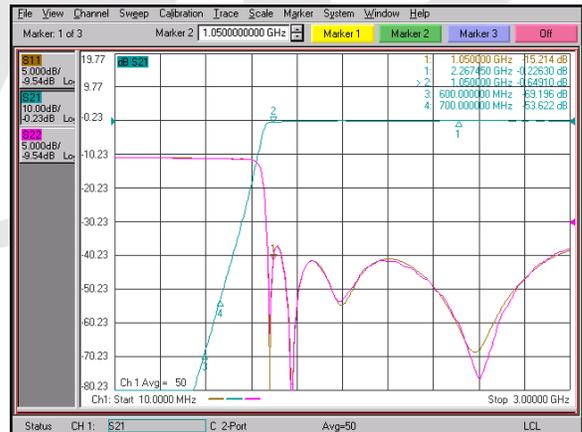


1050-9000 MHz Highpass Filter

Model EWT-57-0179 is a highpass filter with very low insertion loss. The passband covers 1050-9000 MHz with better than 2.0:1 VSWR. This unit features .4dB maximum insertion loss over 1200-3000 MHz, with a minimum of 50dBc attenuation from DC to 700 MHz and is designed to handle up to 5W CW in band. The overall size is 2.0" x 1.5" x 1.5" with type N connectors.



Eastern Wireless TeleComm, Inc.