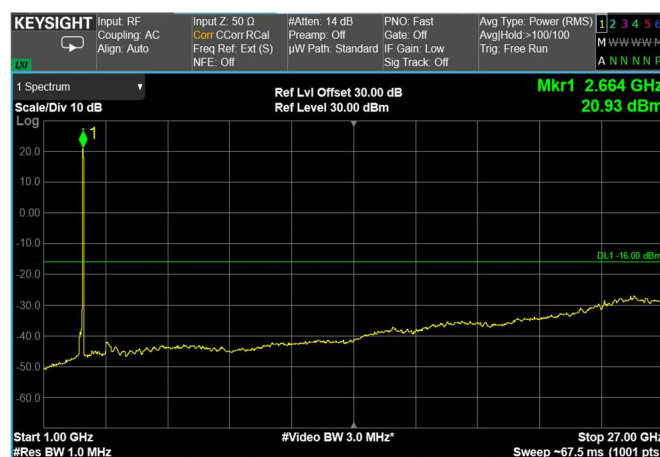
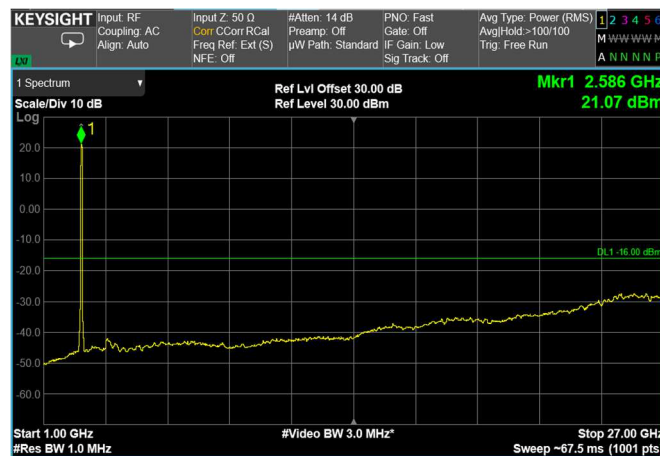
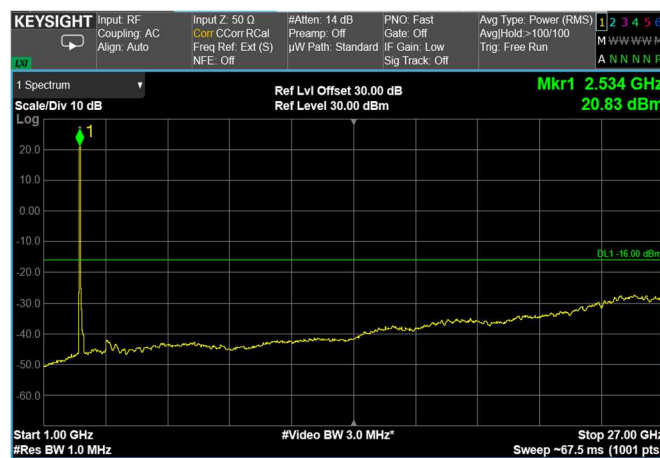
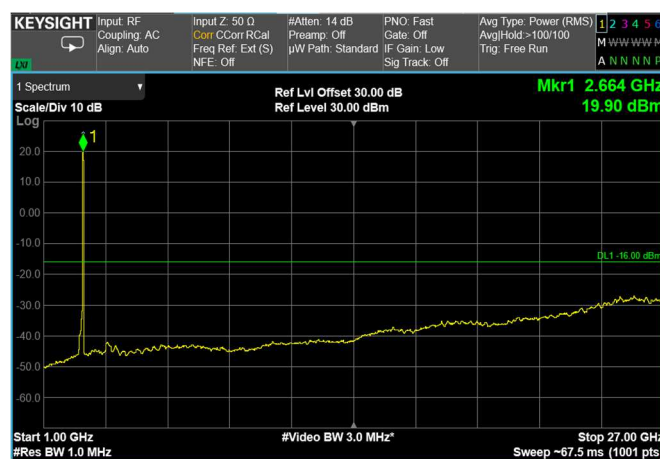
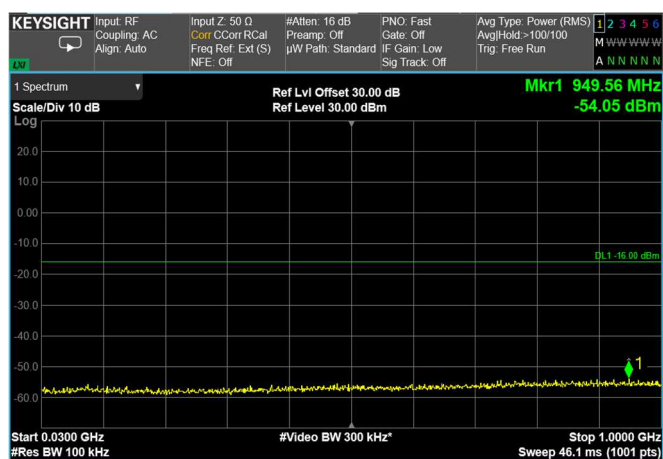
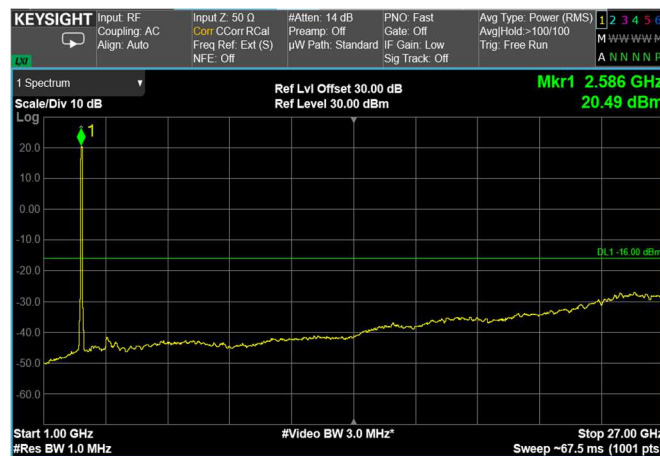
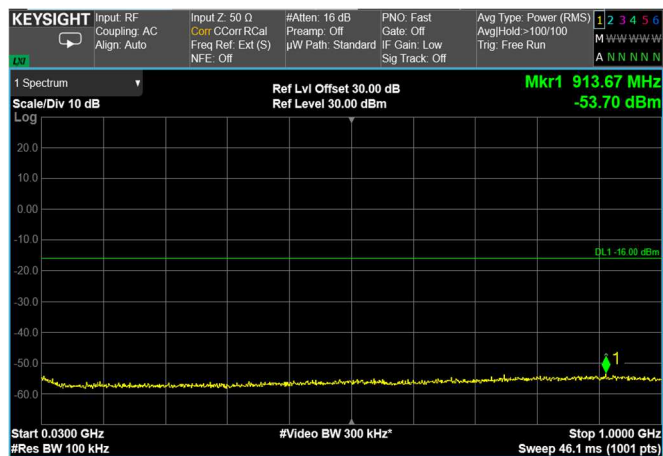
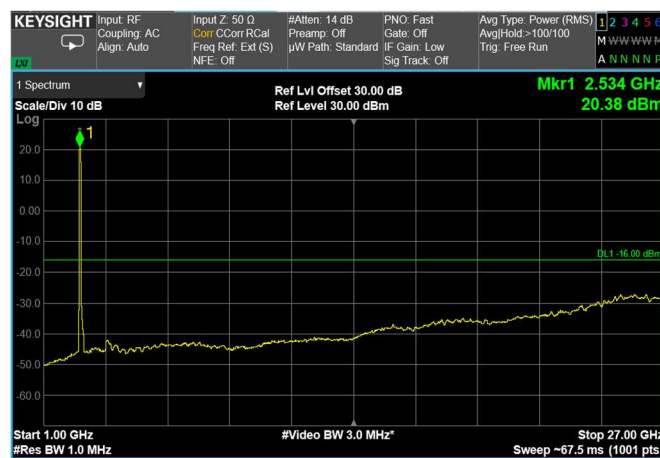
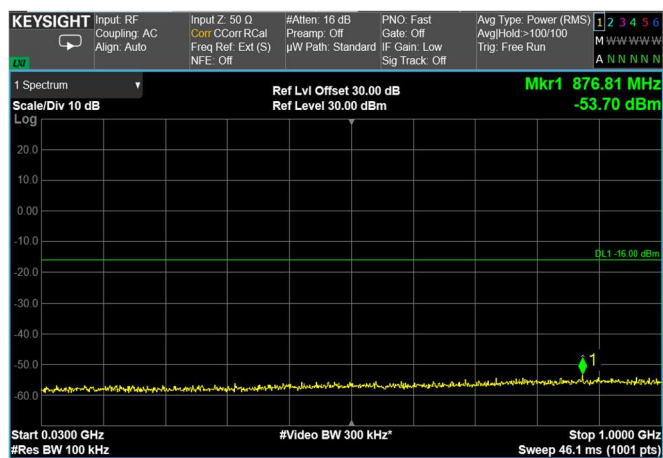
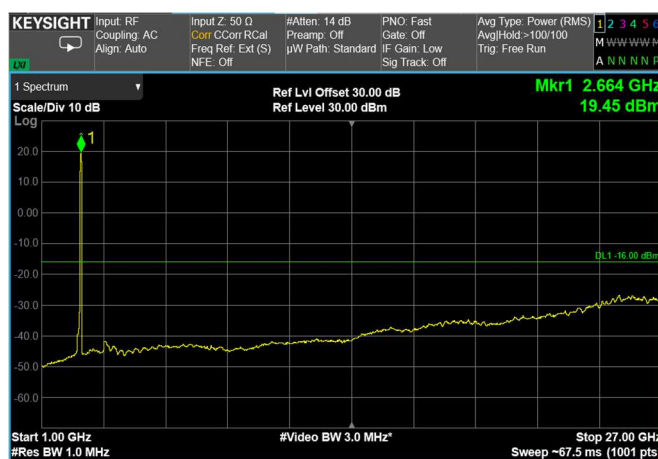
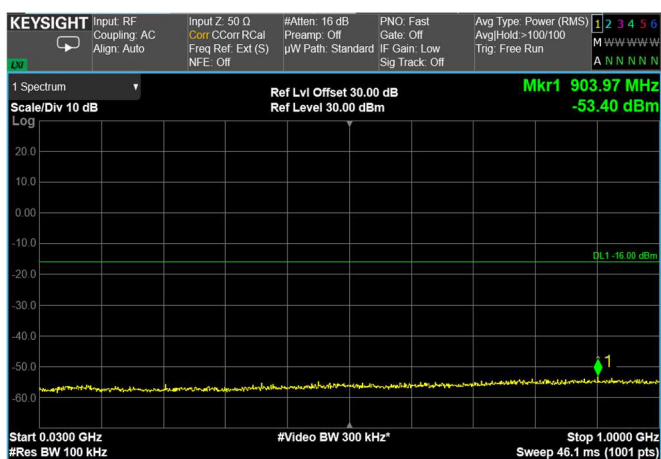
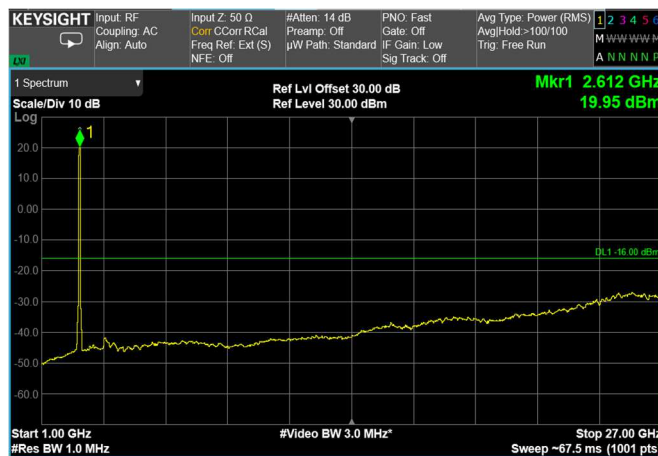
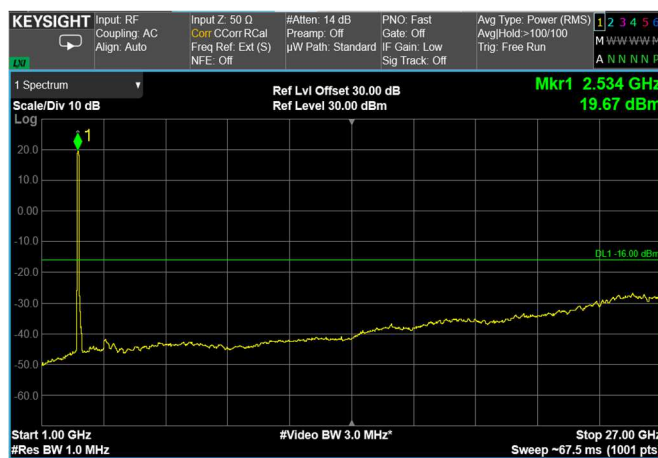
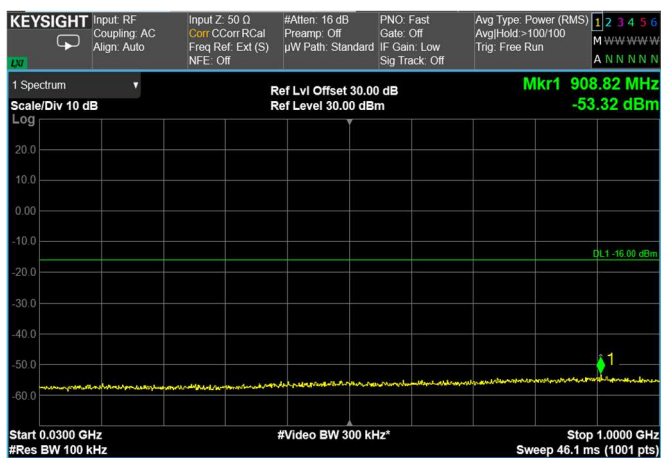
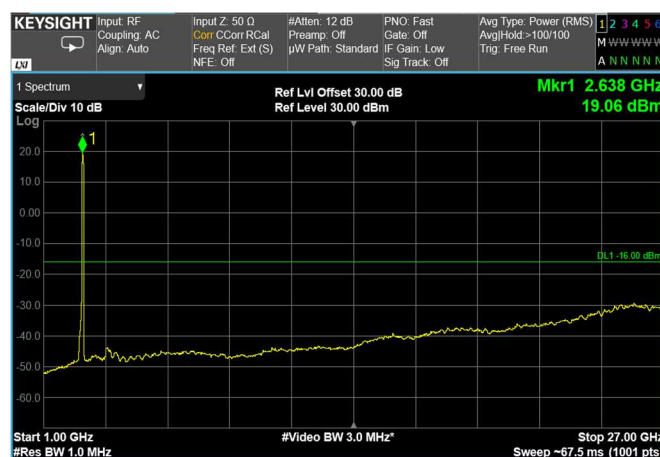
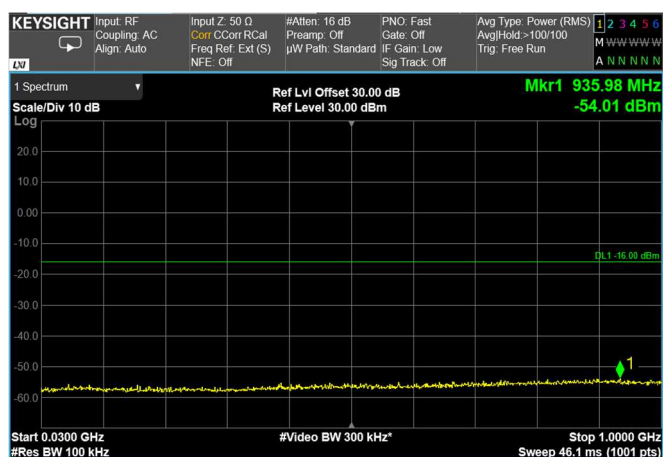
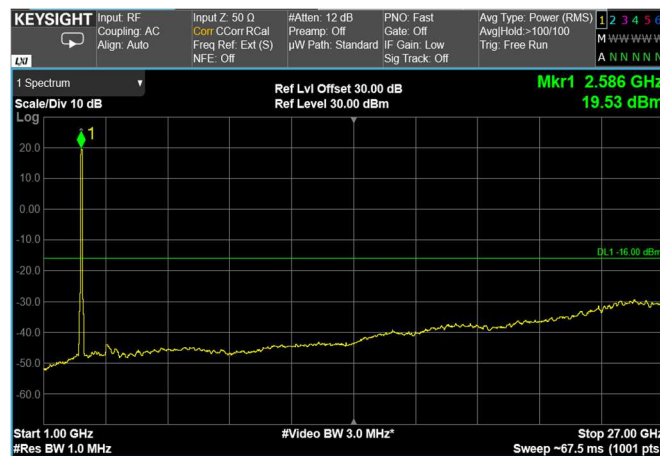
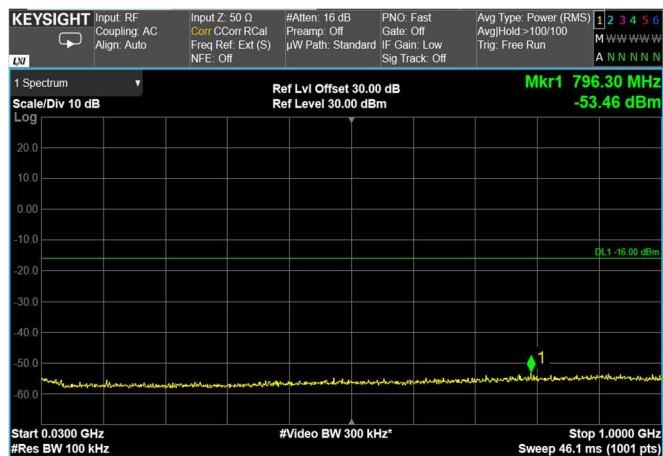
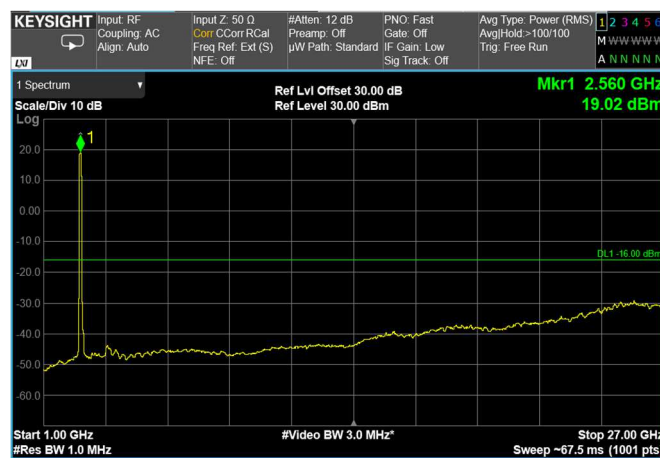
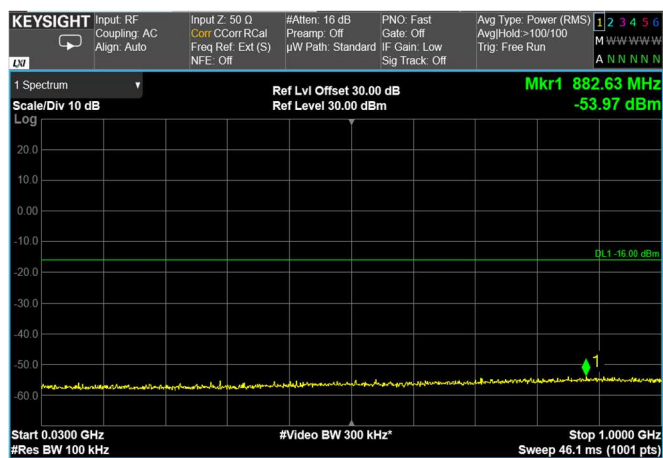
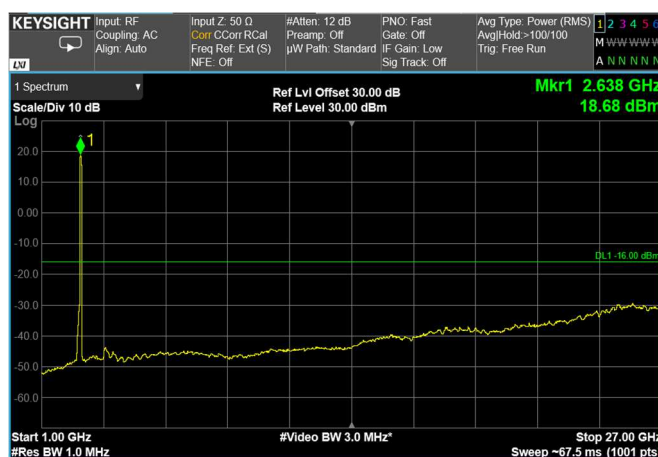
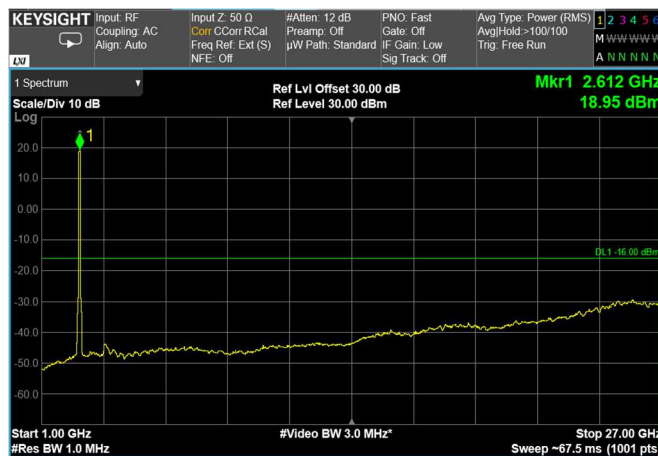
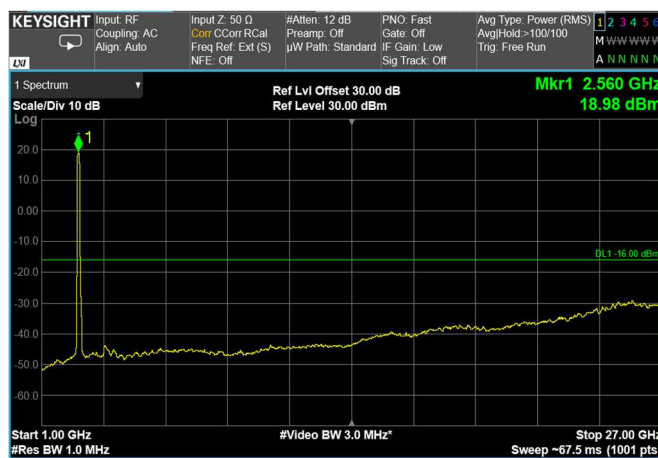
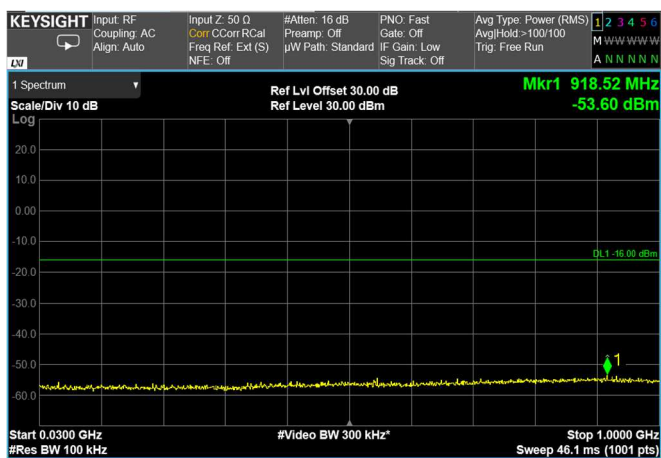


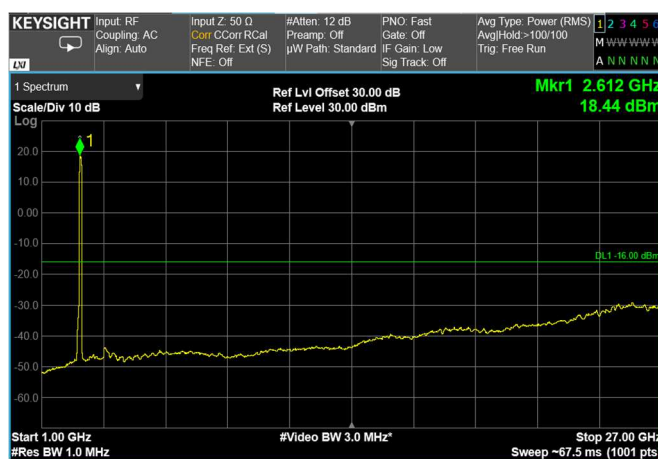
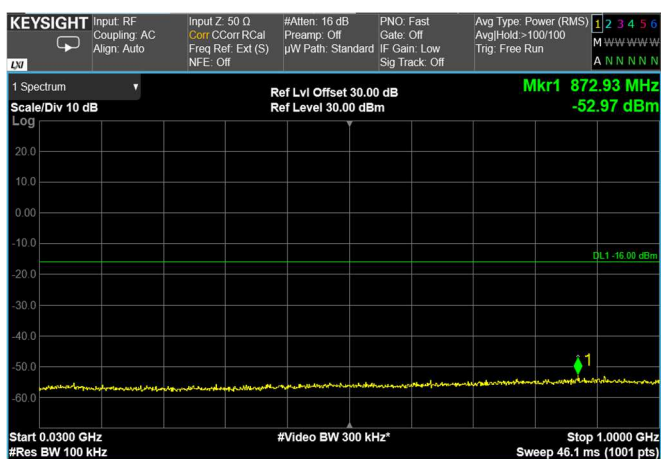
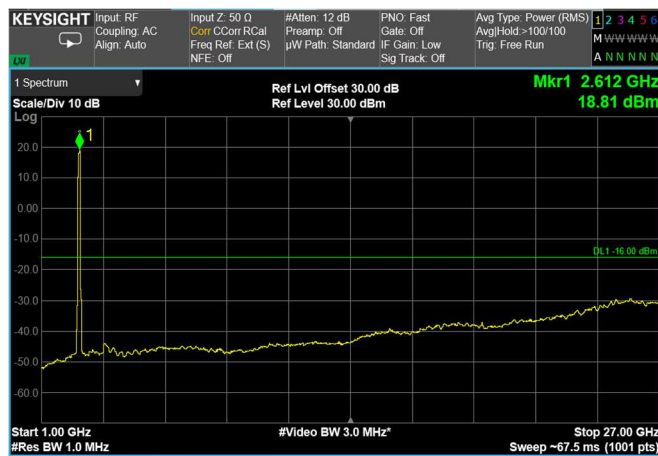
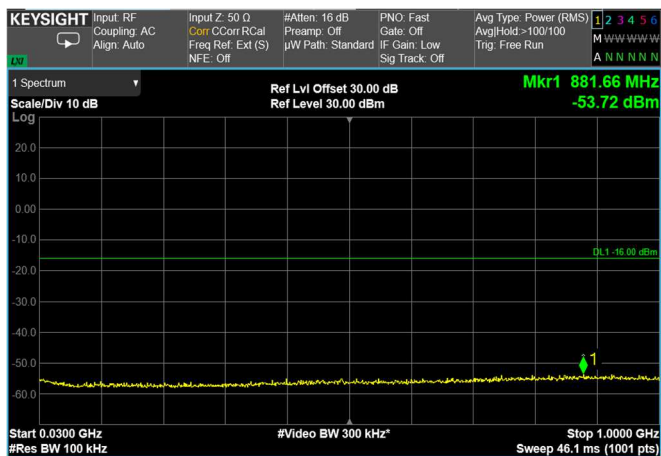
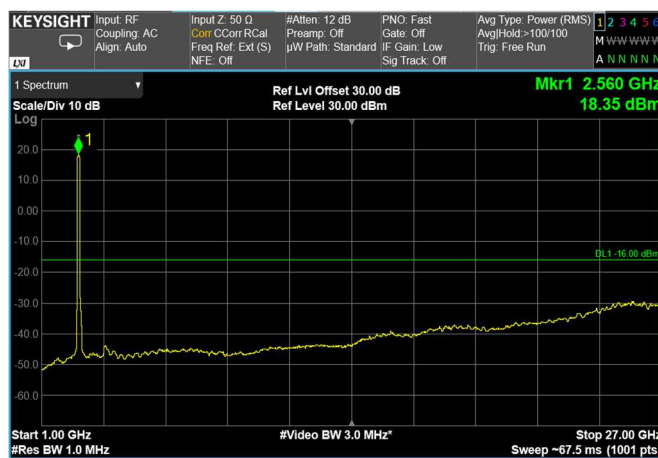
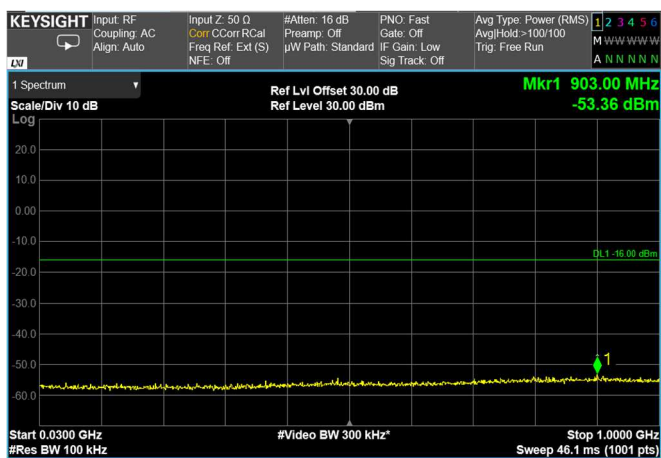






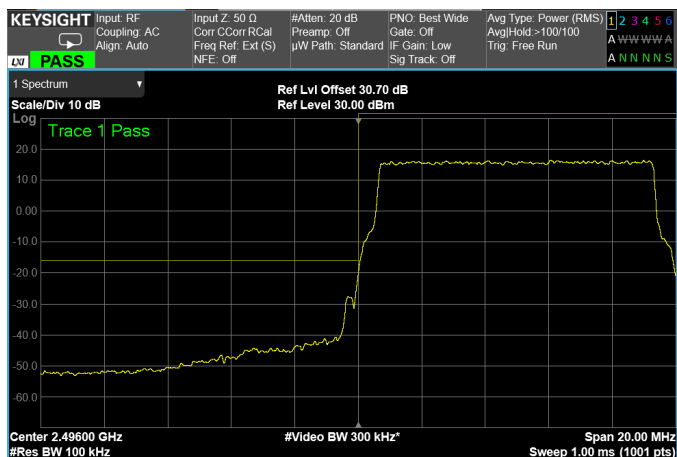




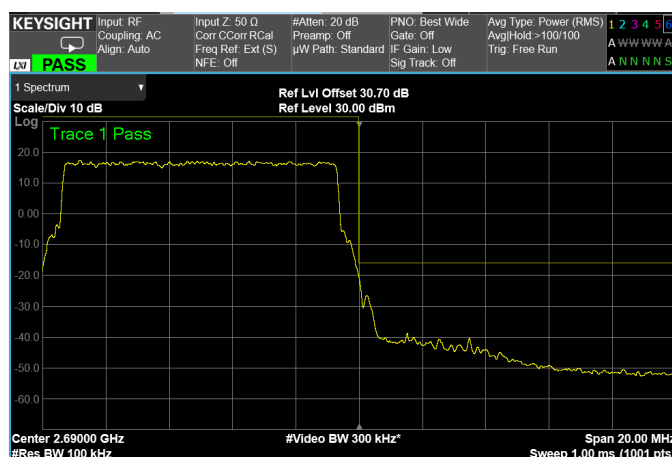


Test data, continued: band edges Inter modulation

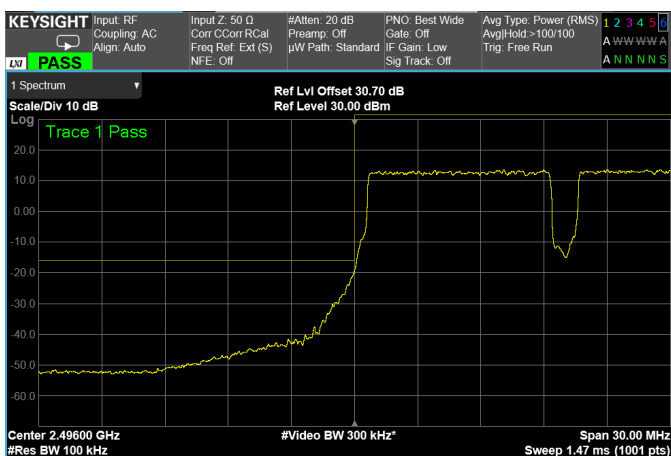
RF PORT 1



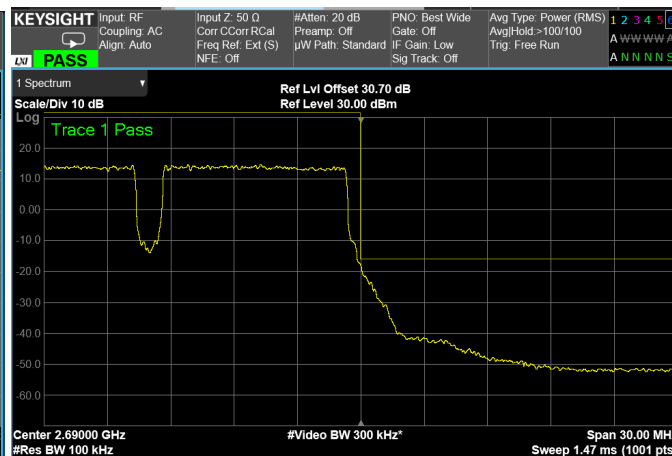
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=10MHz



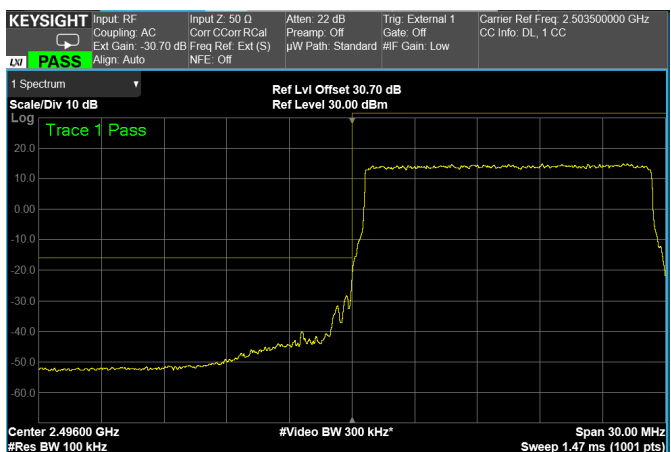
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=10MHz



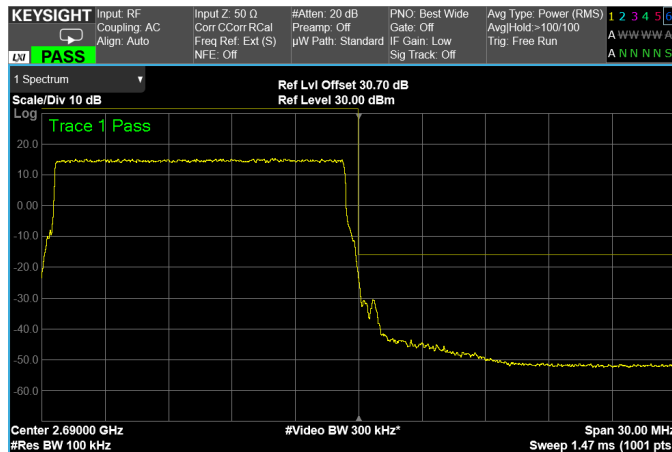
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=10MHz



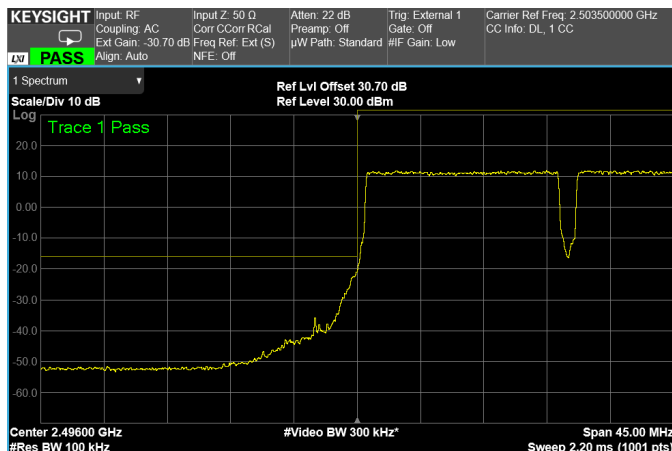
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=10MHz



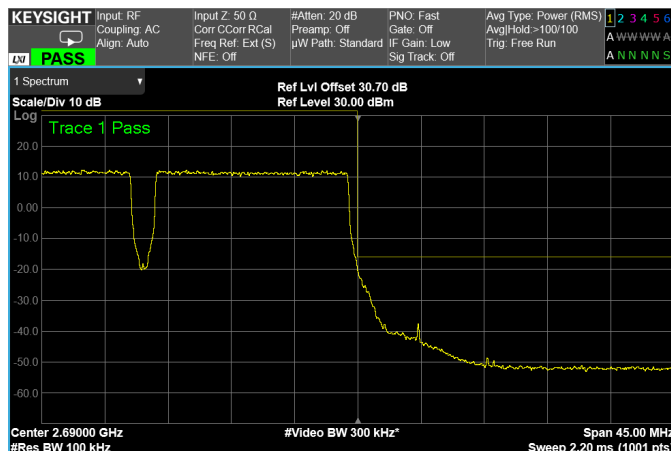
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=15MHz



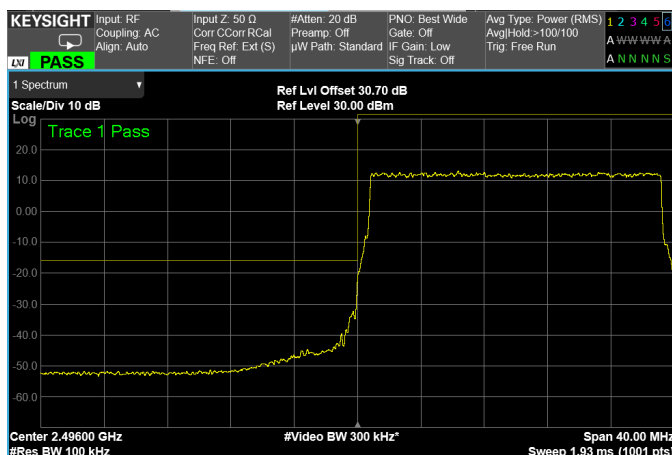
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=15MHz



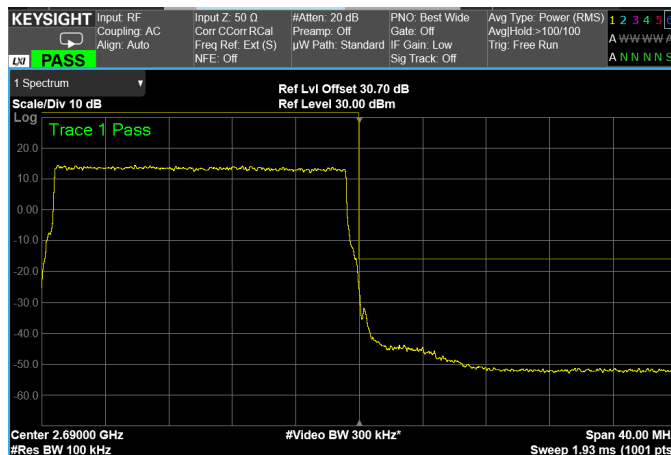
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=15MHz



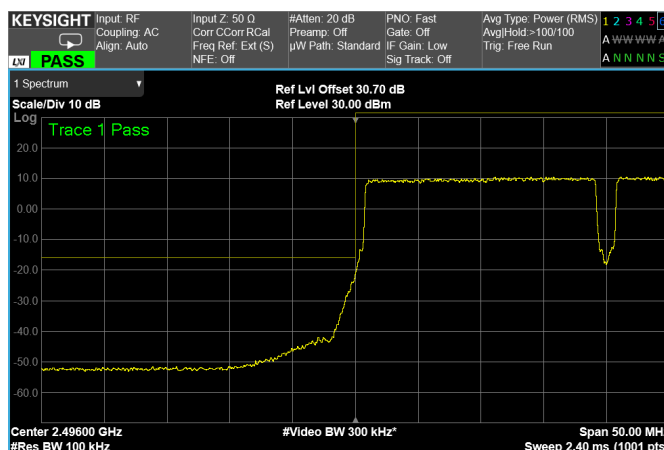
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=15MHz



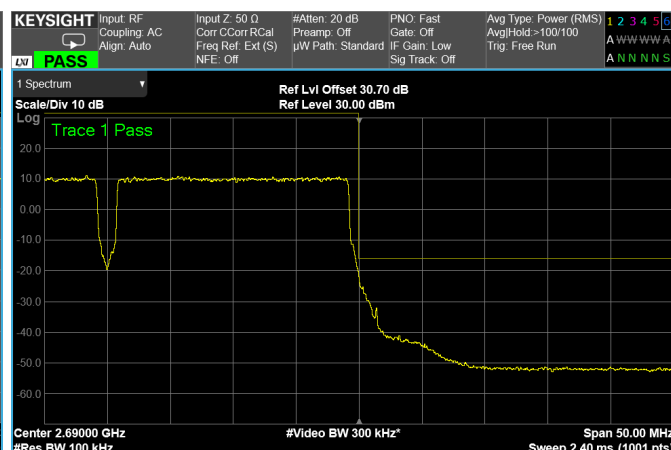
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=20MHz



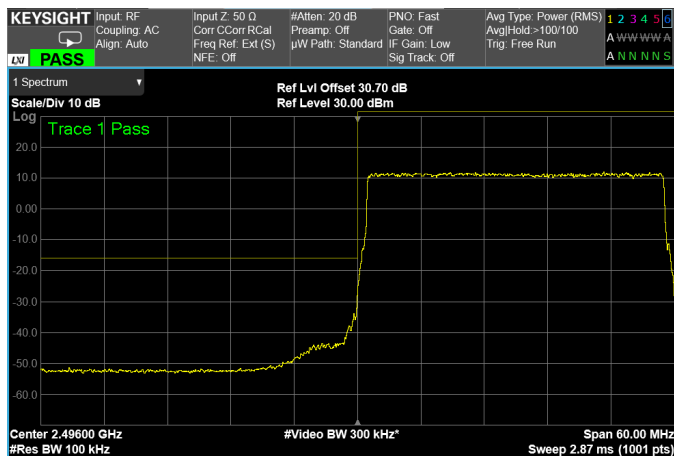
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=20MHz



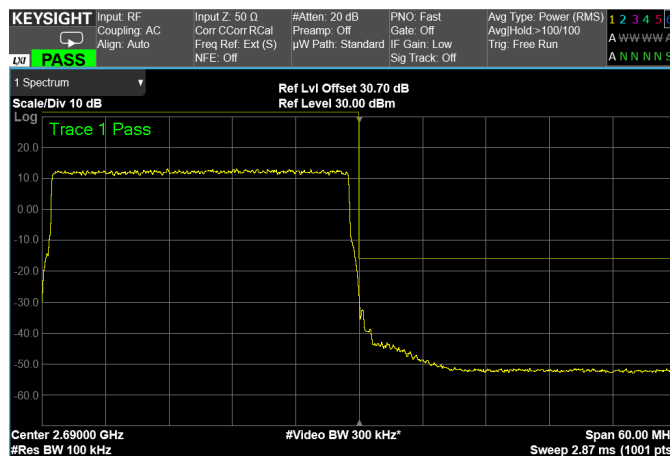
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=20MHz



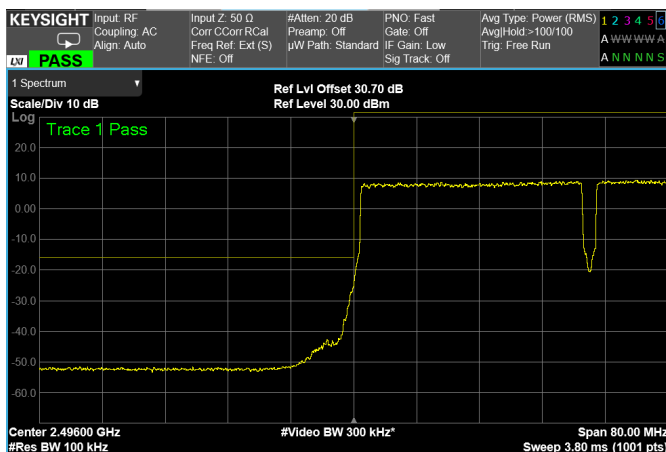
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=20MHz



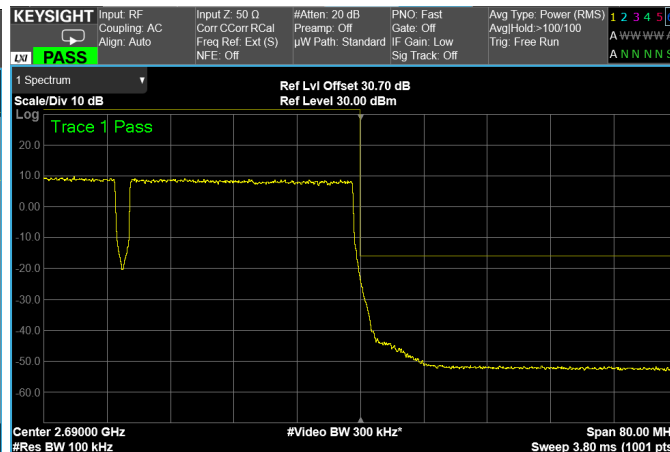
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=30MHz



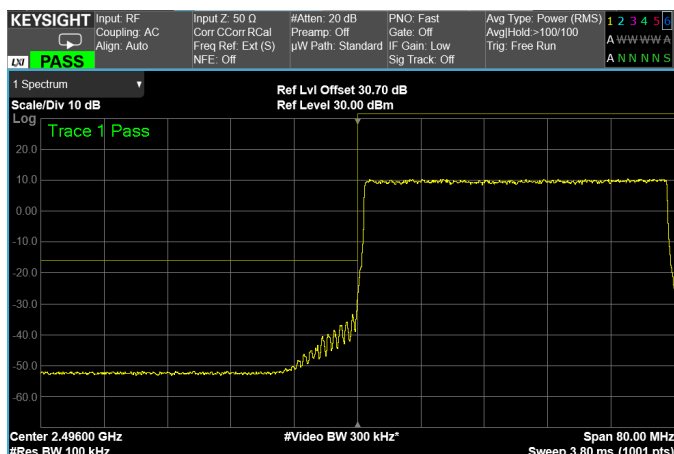
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=30MHz



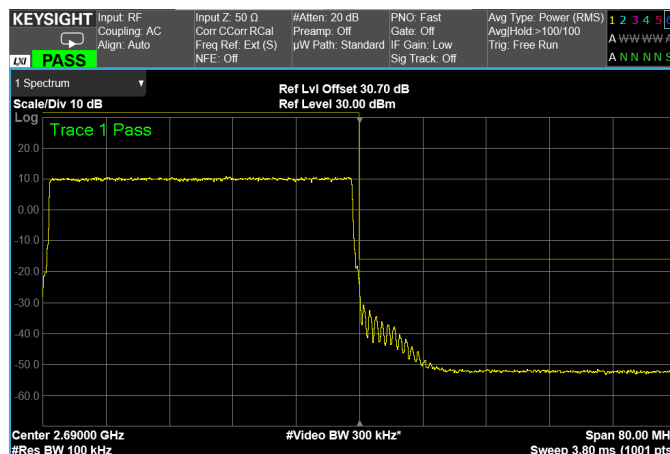
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=30MHz



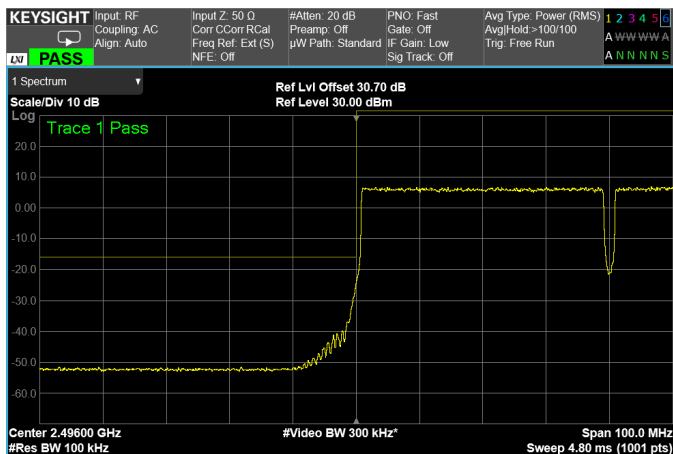
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=30MHz



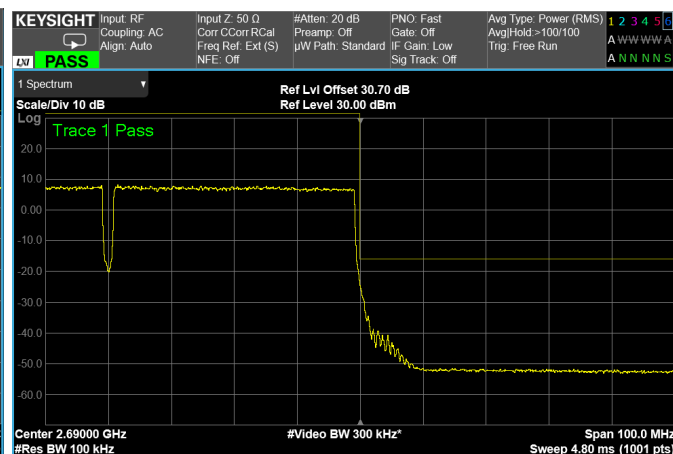
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=40MHz



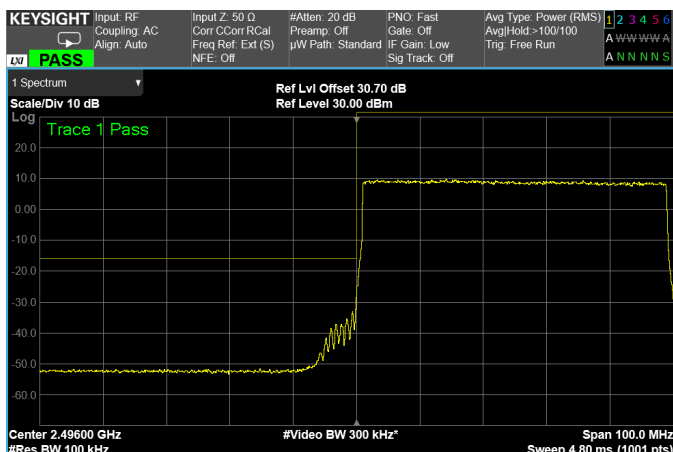
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=40MHz



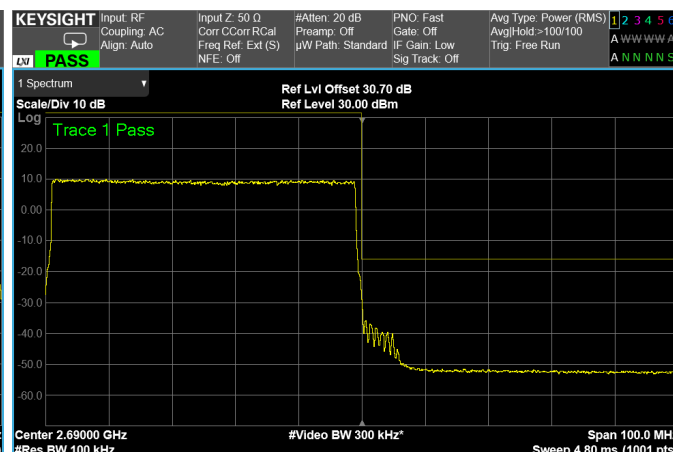
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=40MHz



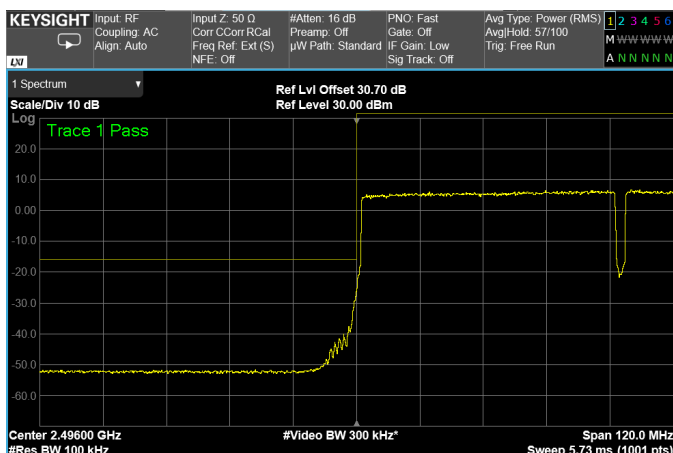
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=40MHz



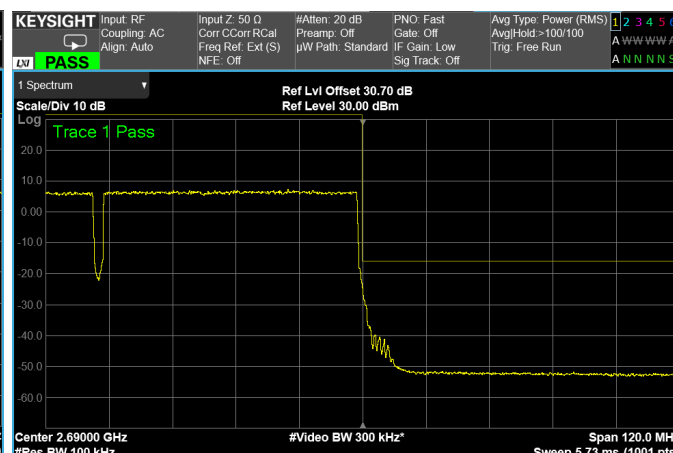
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=50MHz



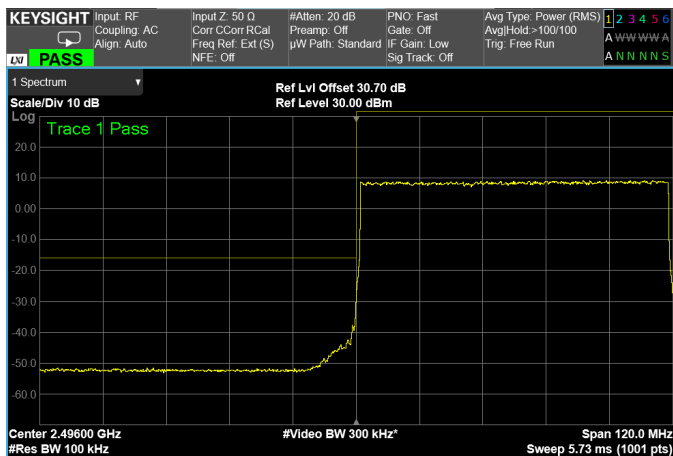
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=50MHz



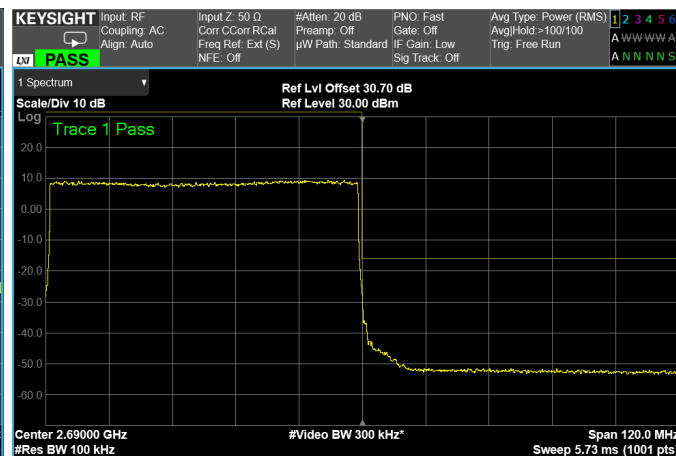
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=50MHz



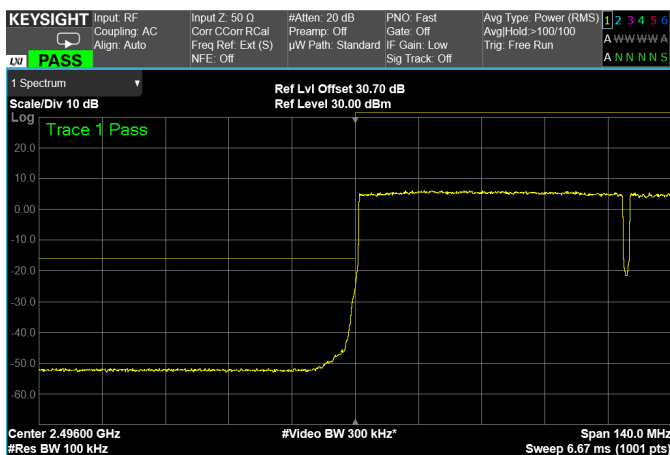
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=50MHz



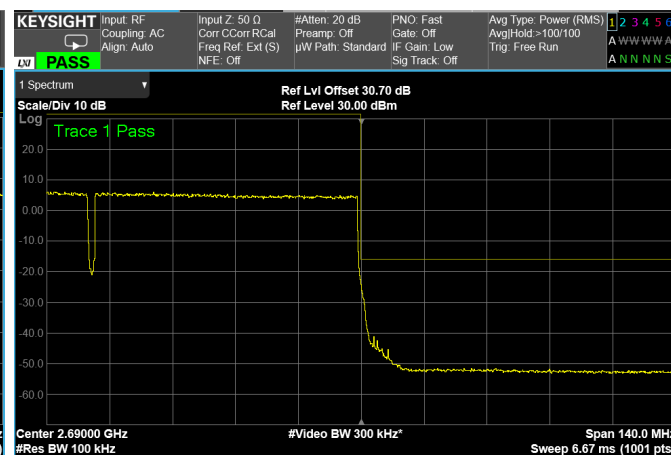
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=60MHz



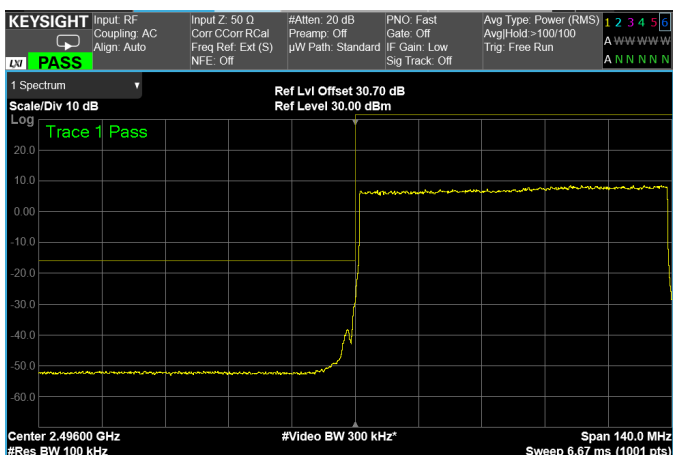
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=60MHz



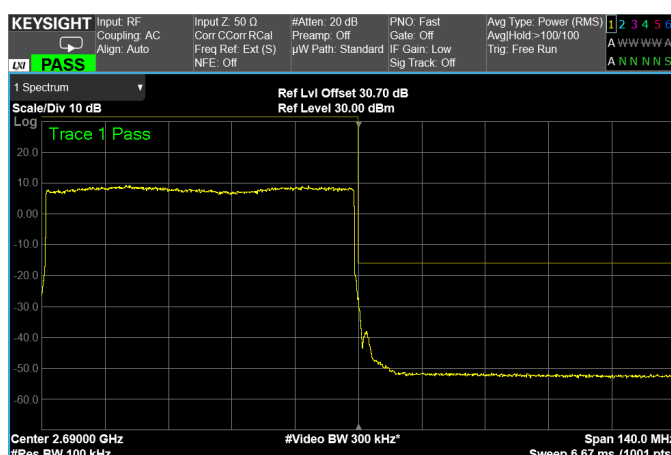
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=60MHz



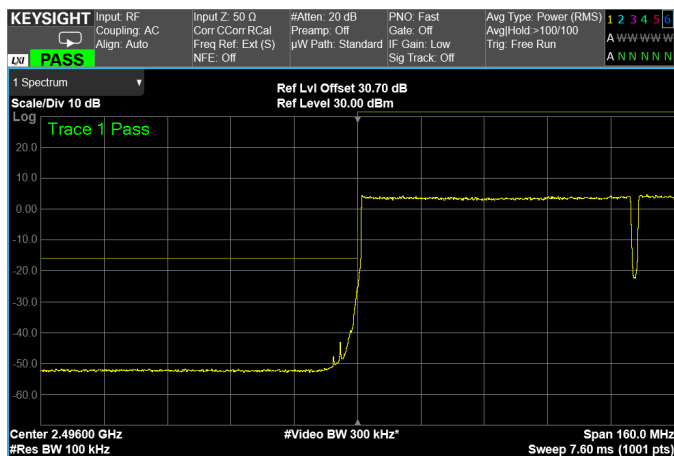
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=60MHz



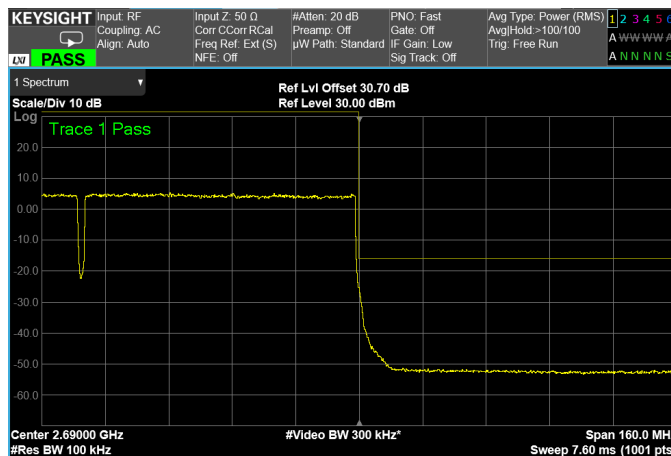
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=70MHz



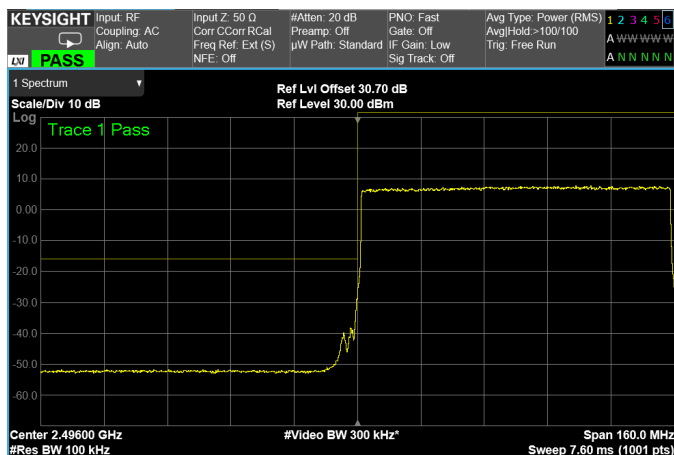
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=70MHz



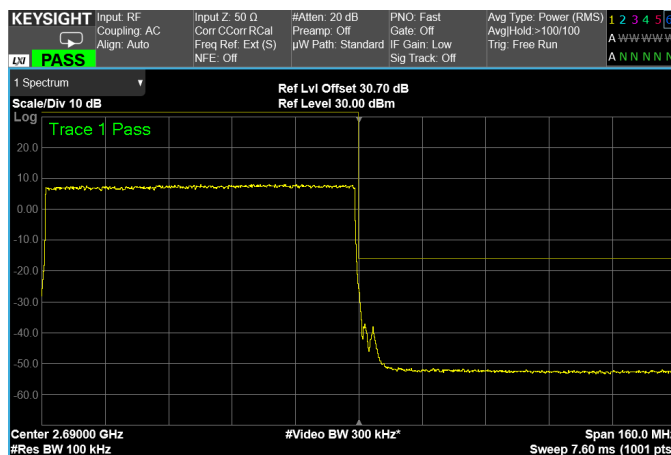
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=70MHz



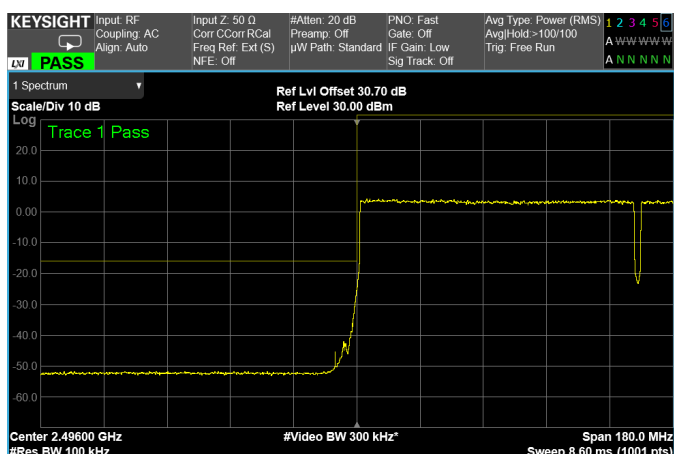
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=70MHz



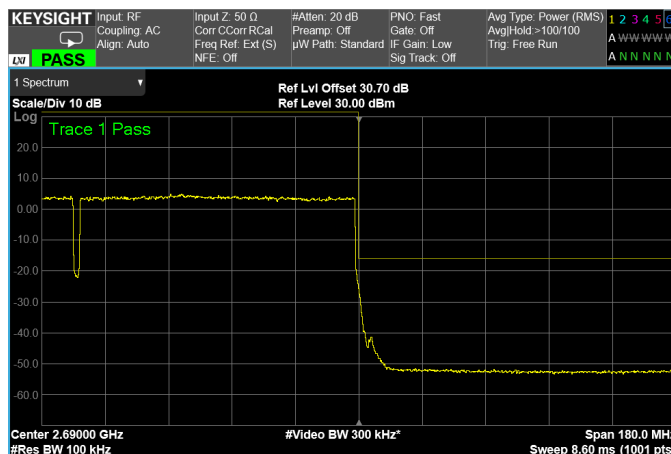
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=80MHz



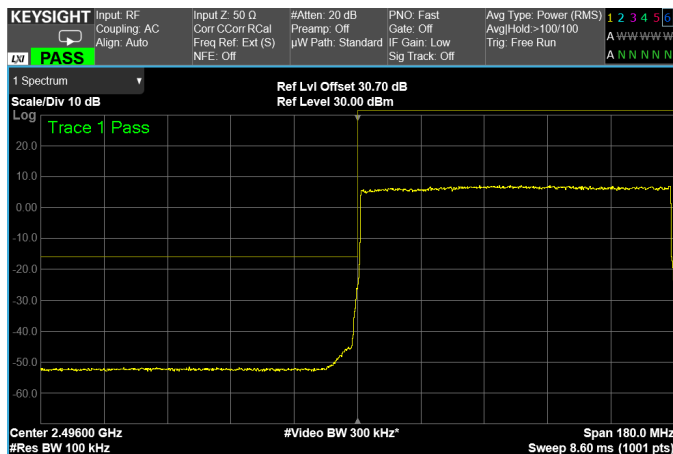
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=80MHz



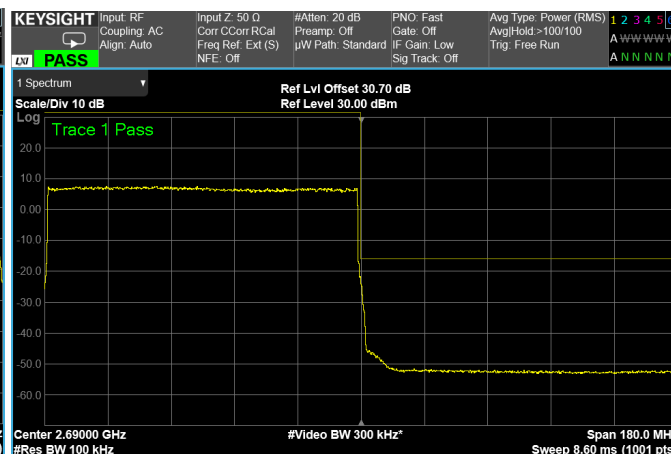
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=80MHz



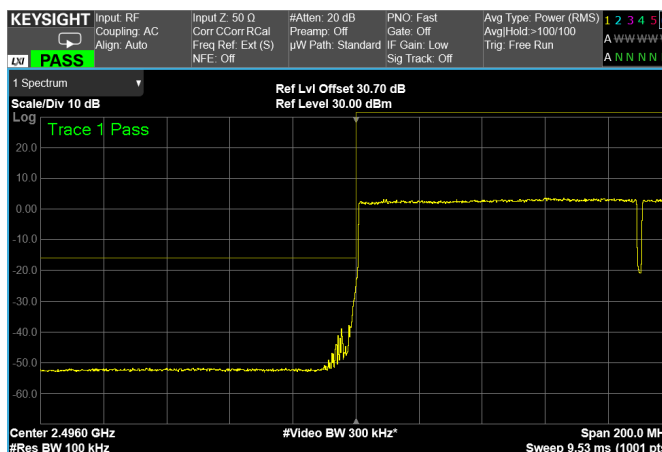
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=80MHz



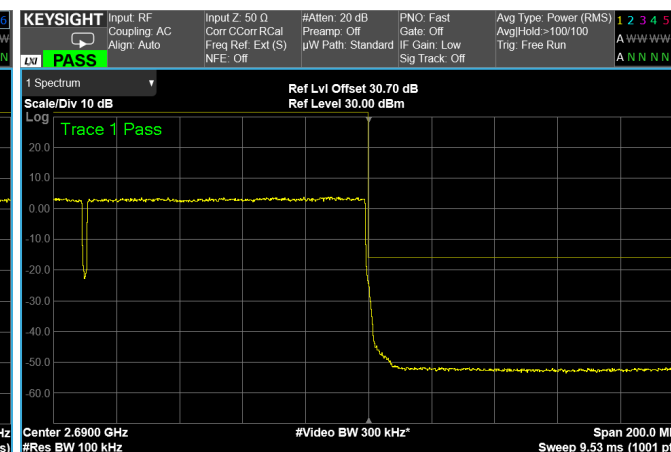
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=90MHz



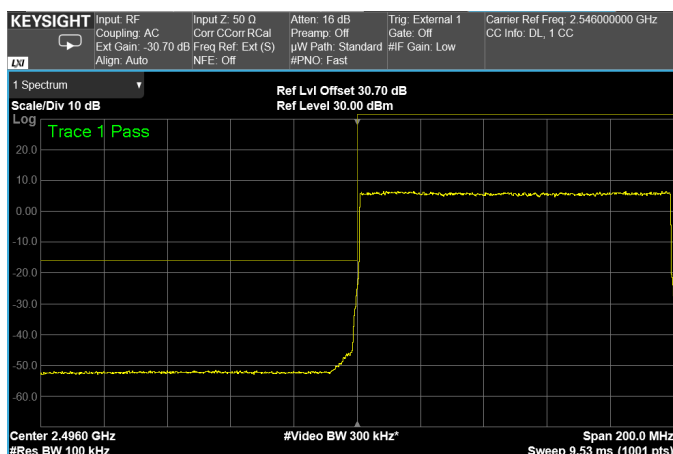
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=90MHz



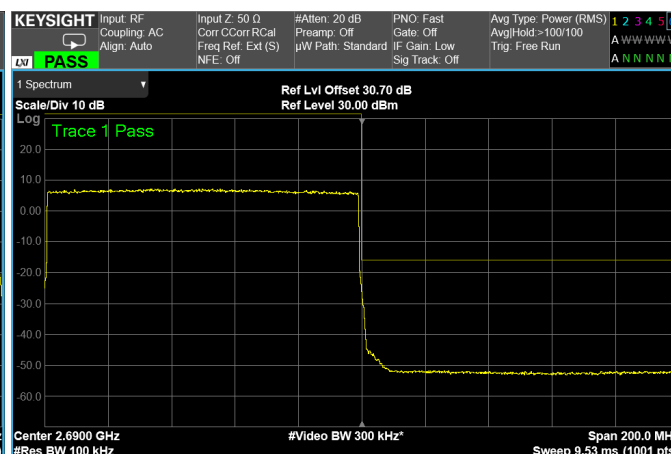
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=90MHz



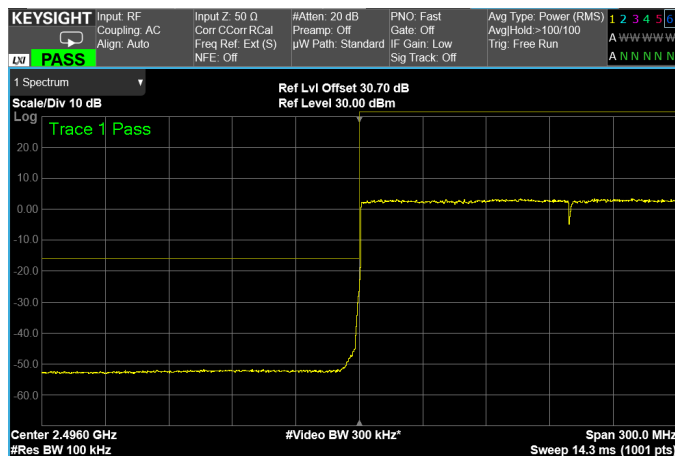
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=90MHz



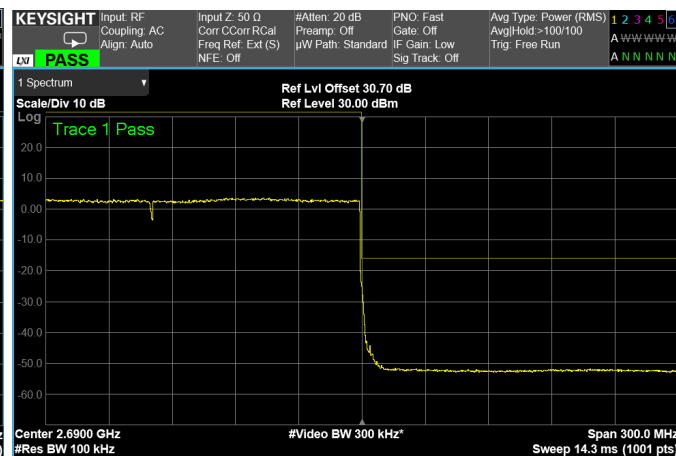
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=100MHz



High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=100MHz

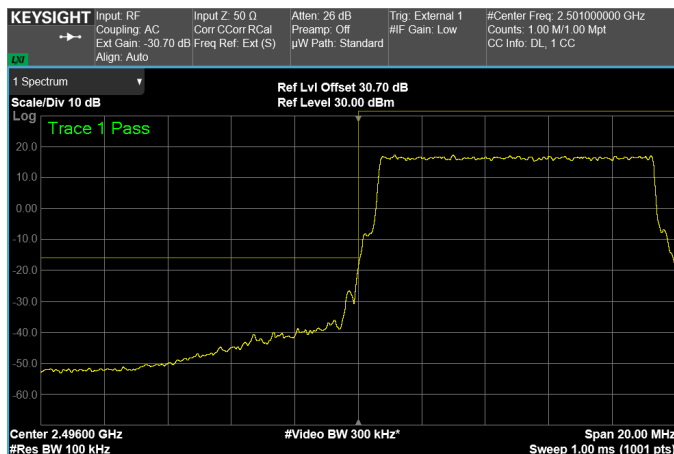


Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=100MHz

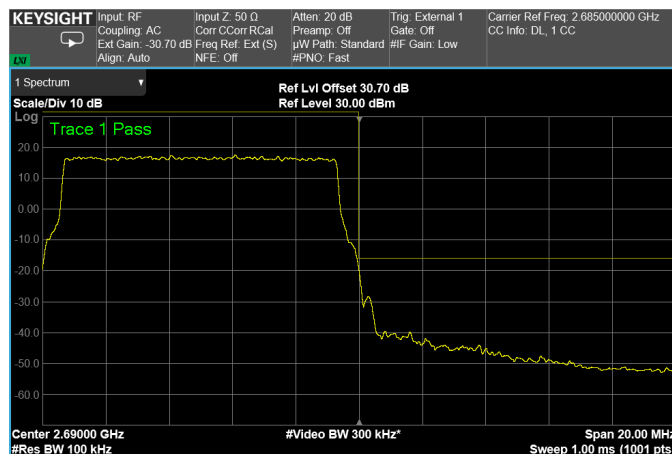


High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=100MHz

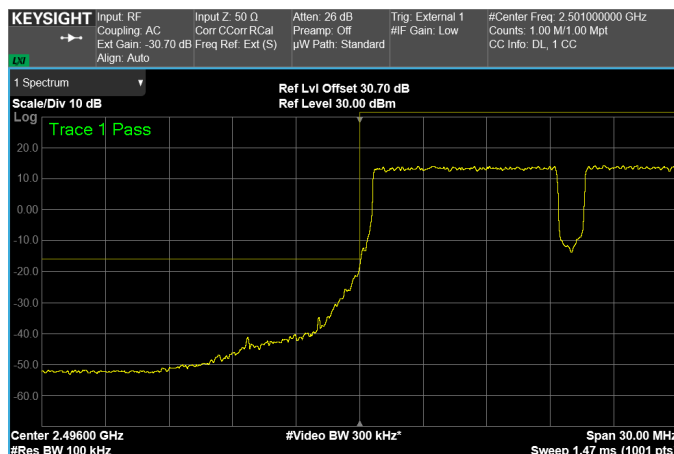
RF PORT 2



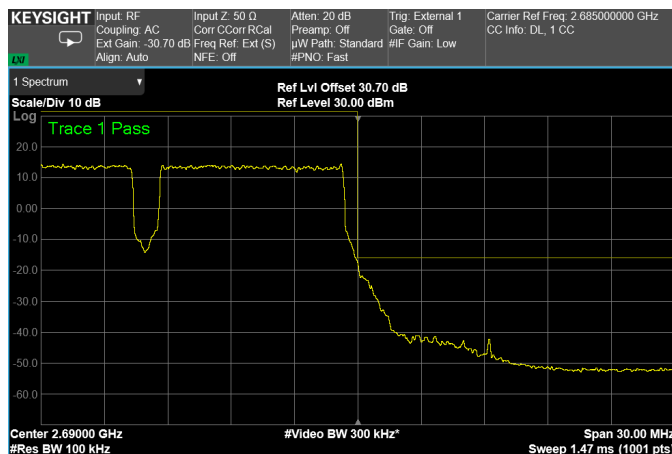
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=10MHz



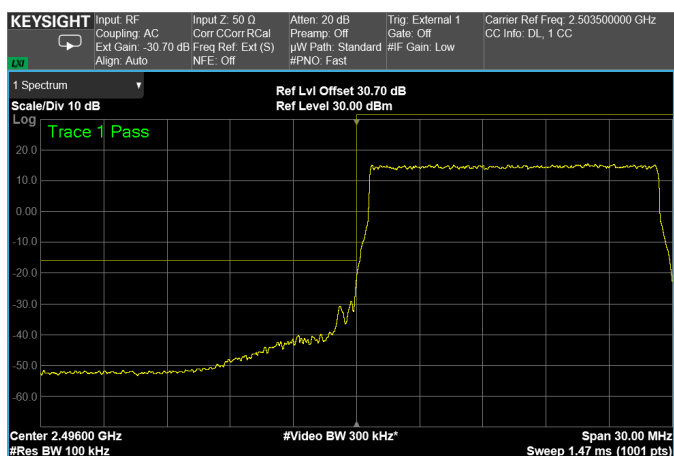
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=10MHz



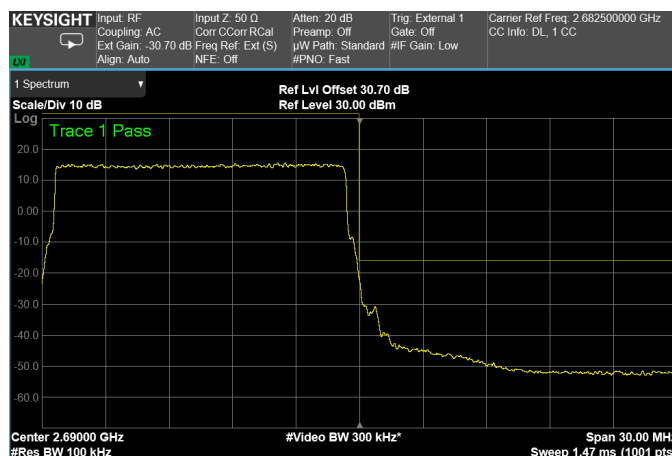
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=10MHz



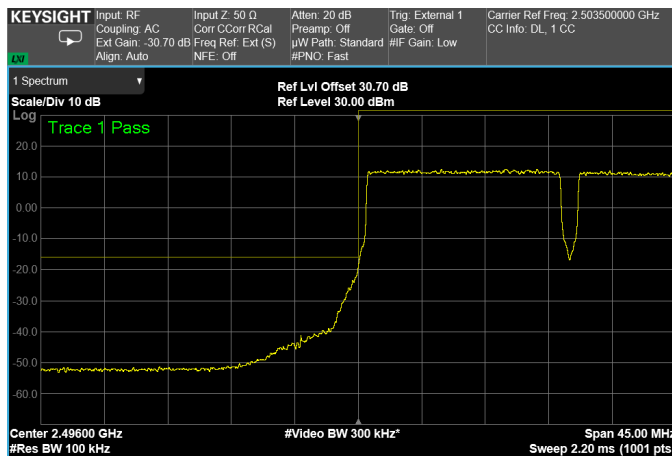
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=10MHz



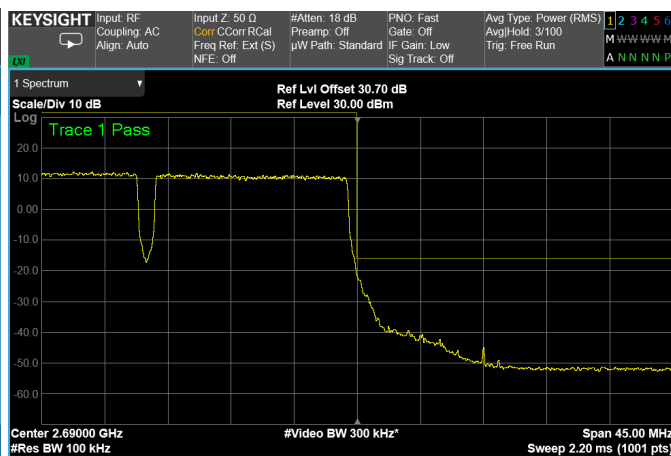
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=15MHz



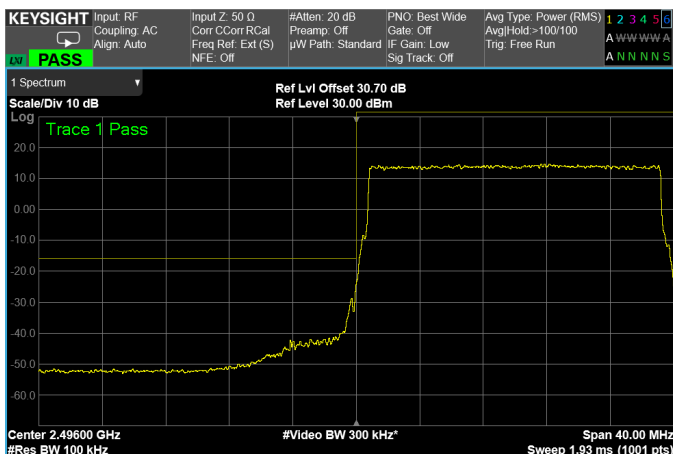
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=15MHz



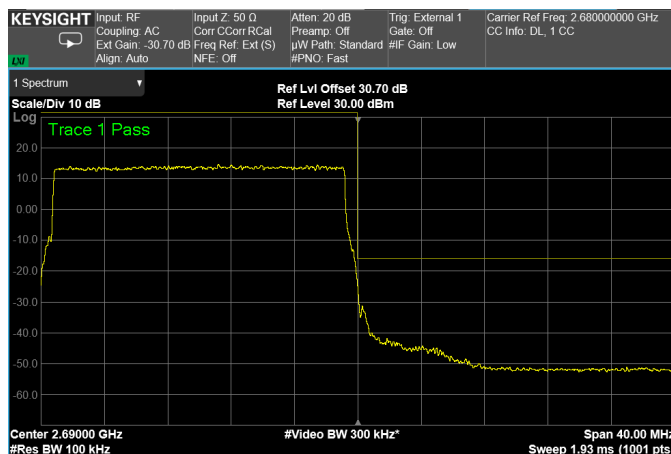
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=15MHz



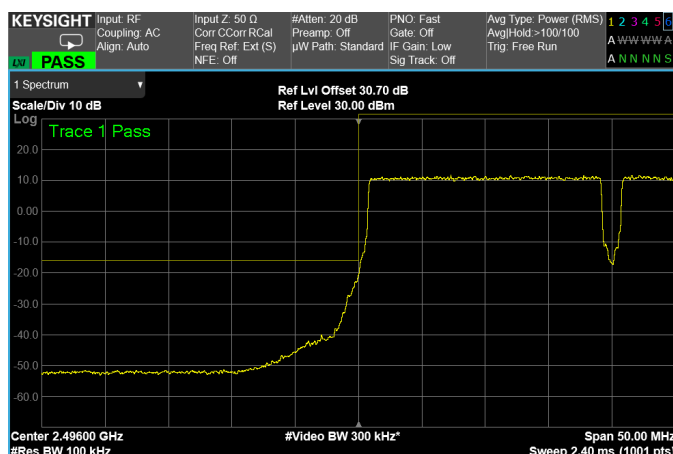
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=15MHz



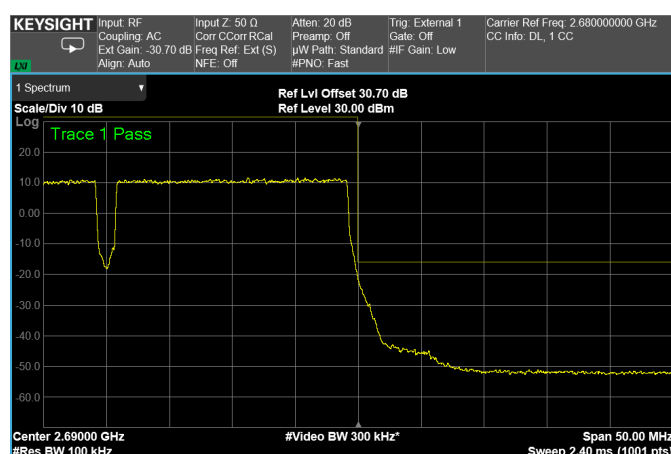
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=20MHz



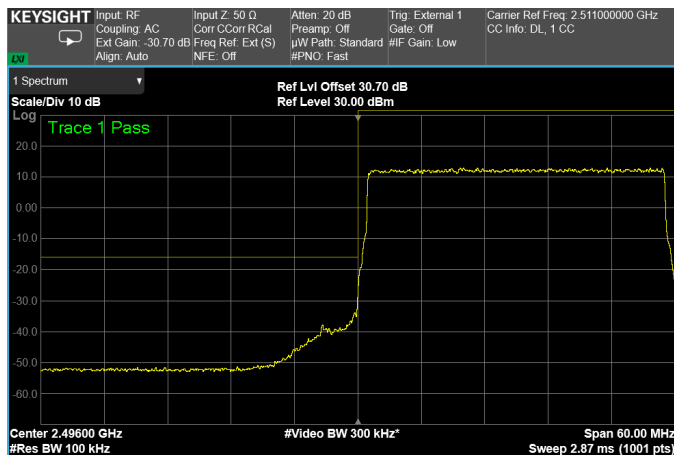
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=20MHz



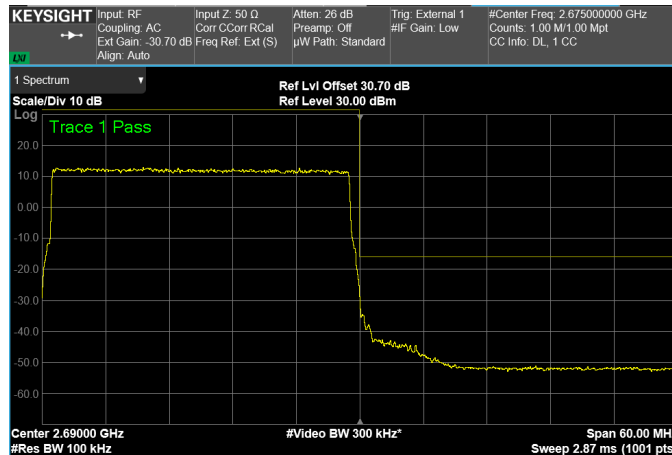
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=20MHz



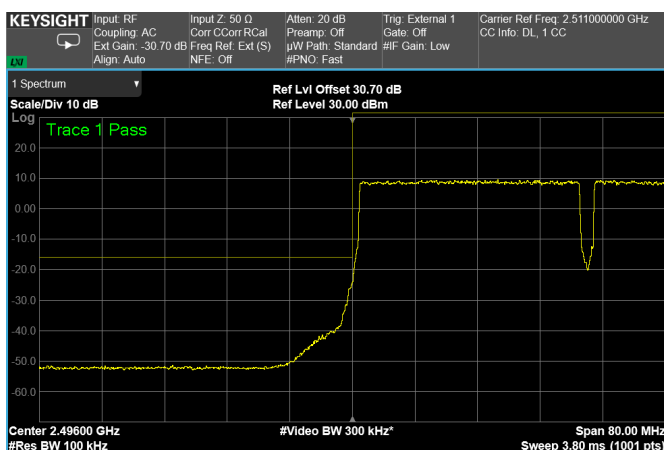
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=20MHz



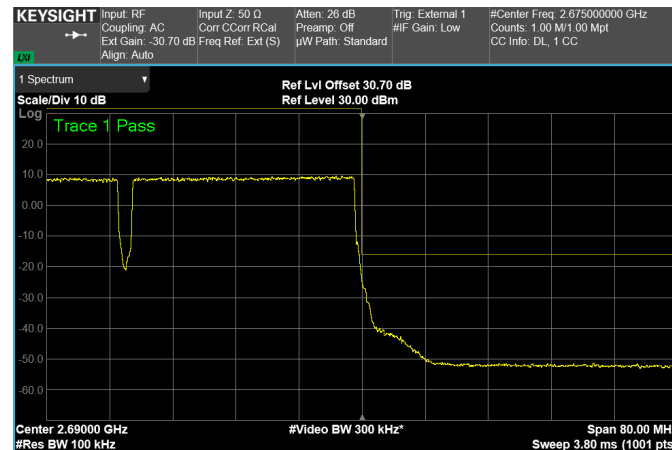
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=30MHz



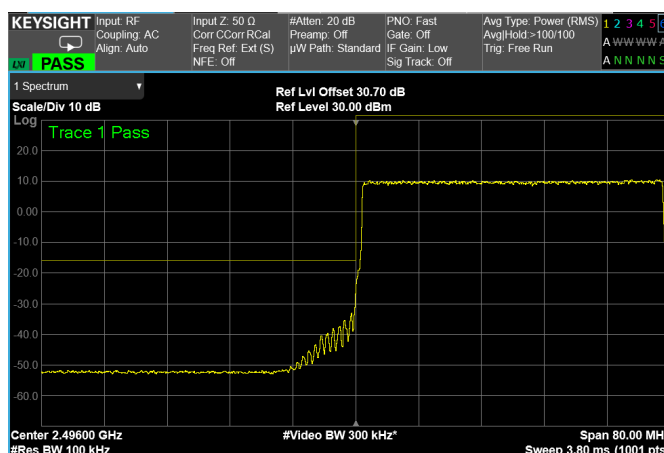
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=30MHz



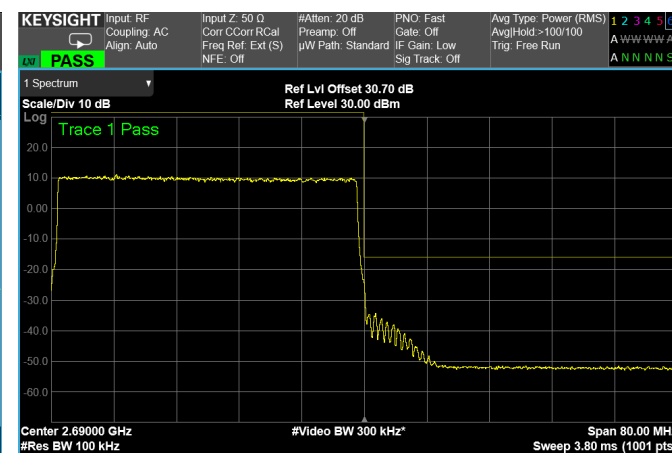
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=30MHz



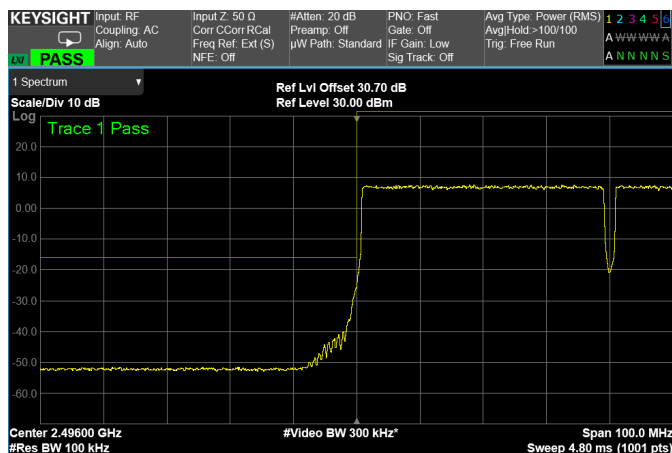
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=30MHz



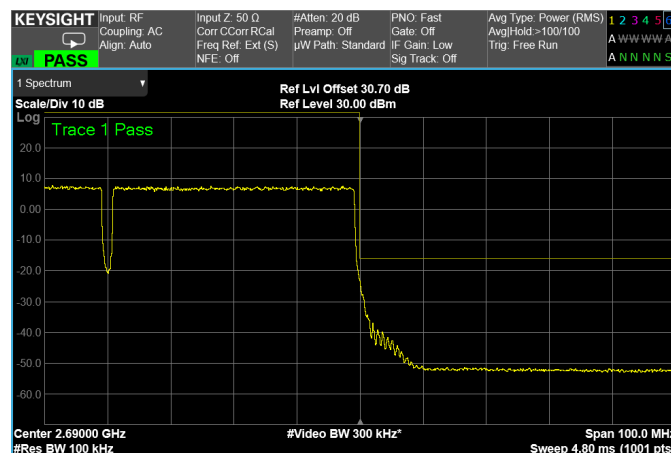
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=40MHz



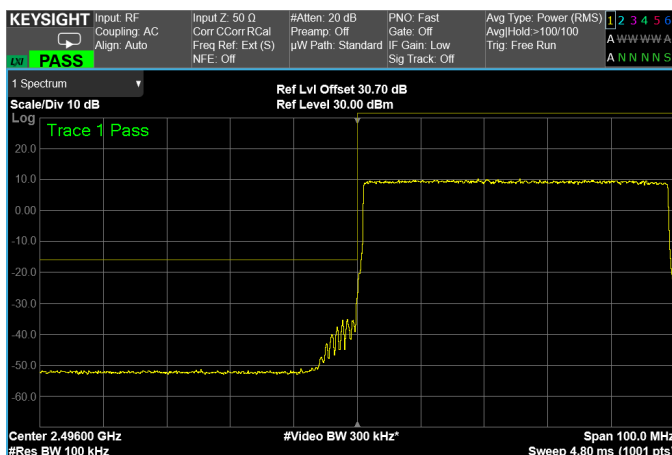
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=40MHz



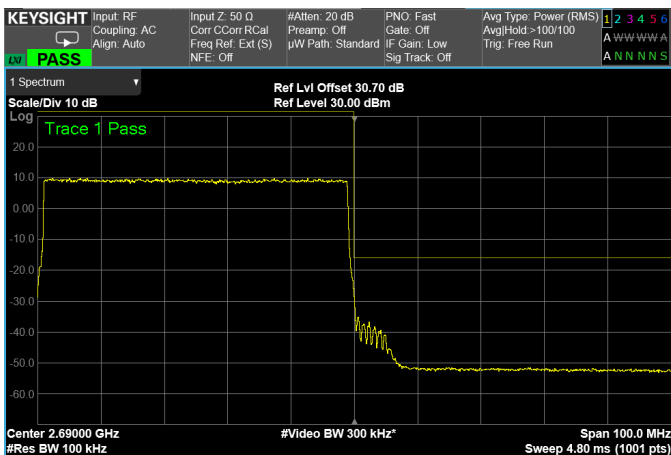
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=40MHz



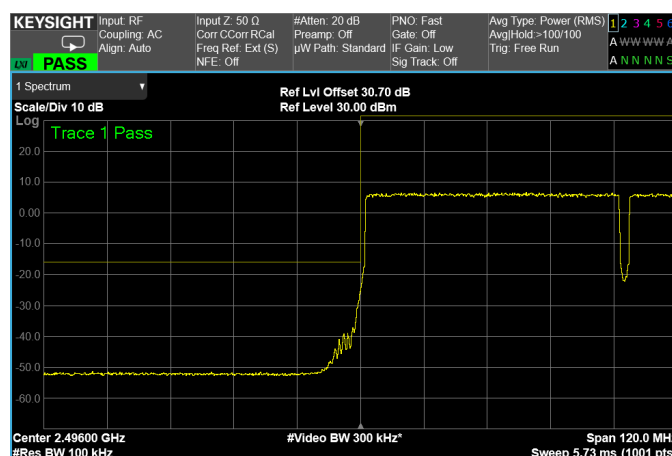
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=40MHz



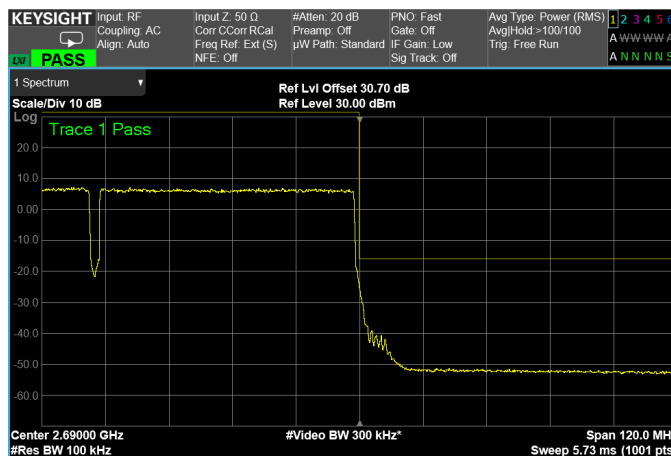
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=50MHz



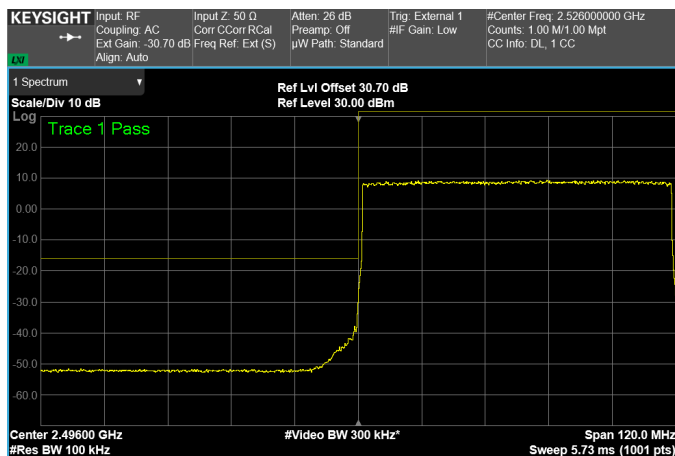
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=50MHz



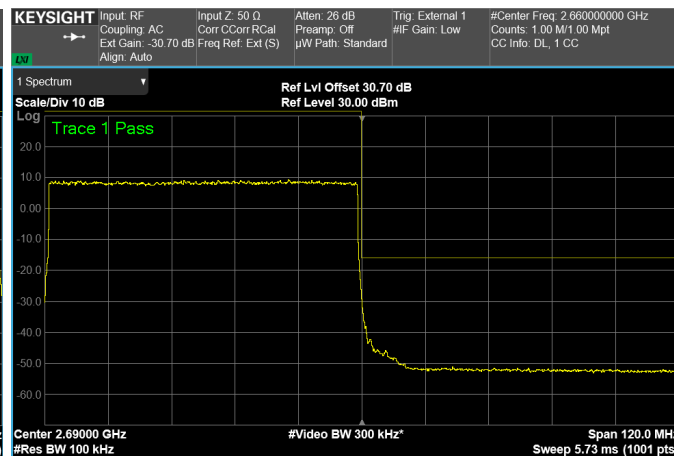
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=50MHz



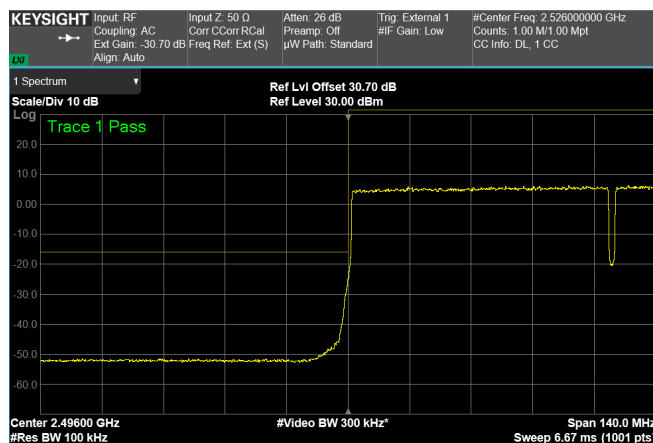
High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=50MHz



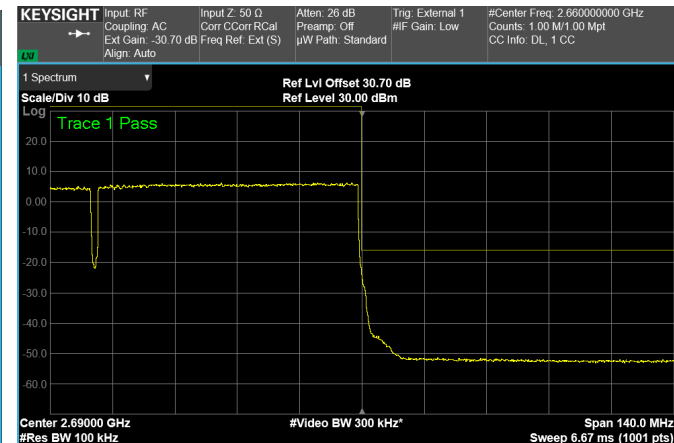
Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=60MHz



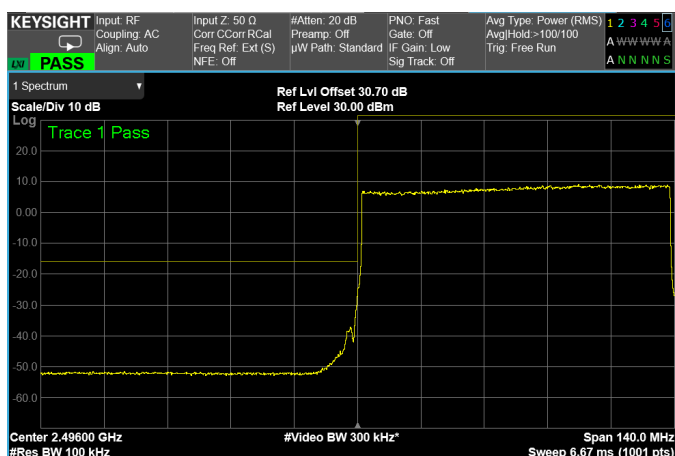
High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=60MHz



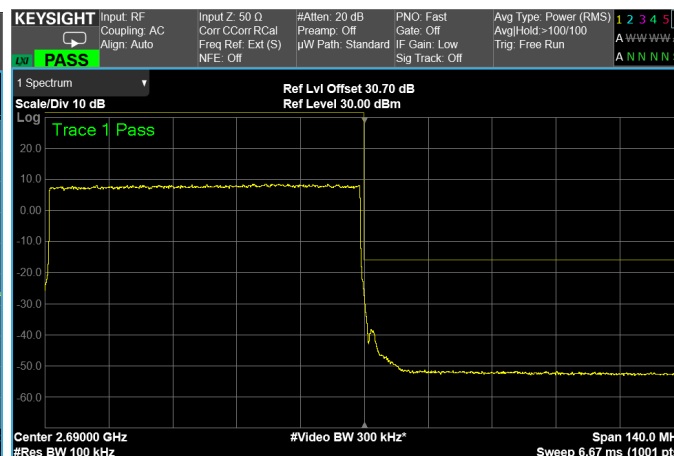
Low Band Edge, 2 Carriers,
Modulation: 64QAM, BW=60MHz



High Band Edge, 2 Carriers,
Modulation: 64QAM, BW=60MHz



Low Band Edge, 1 Carrier,
Modulation: 64QAM, BW=70MHz



High Band Edge, 1 Carrier,
Modulation: 64QAM, BW=70MHz