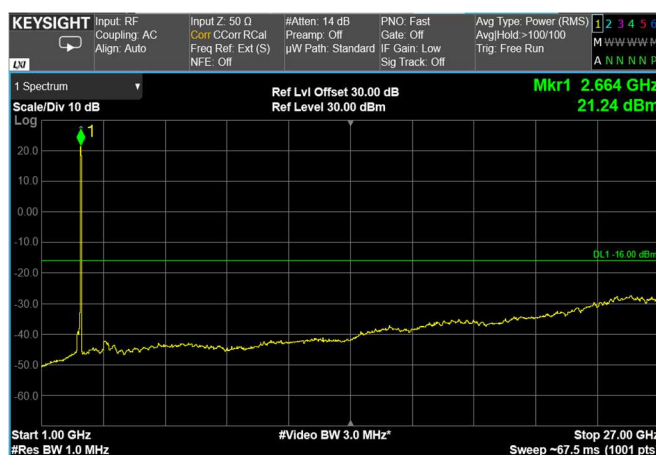
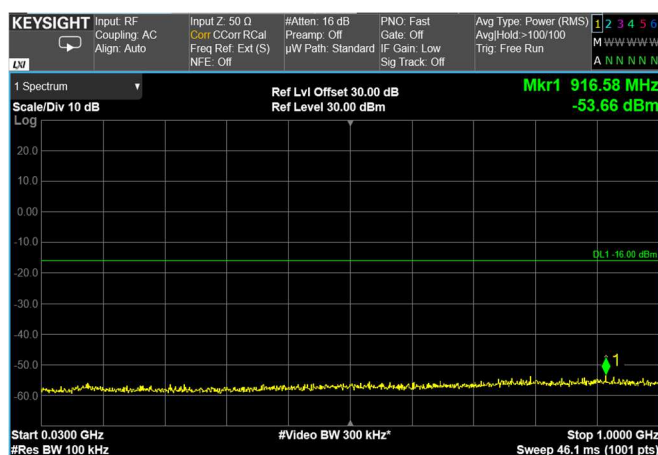
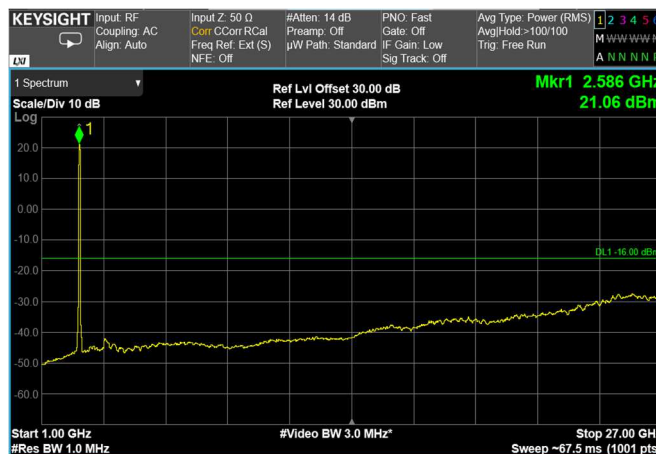
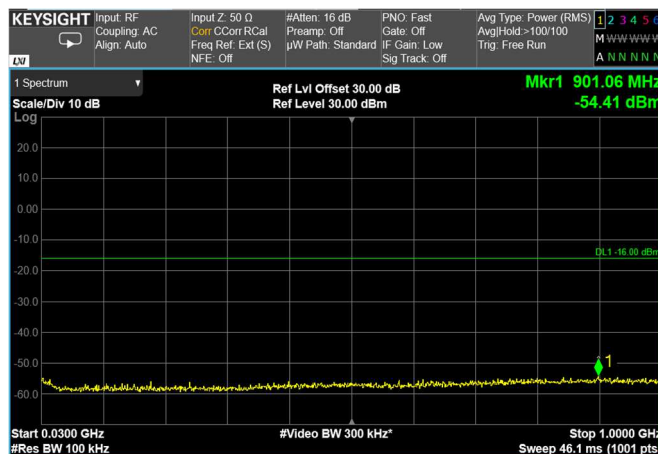
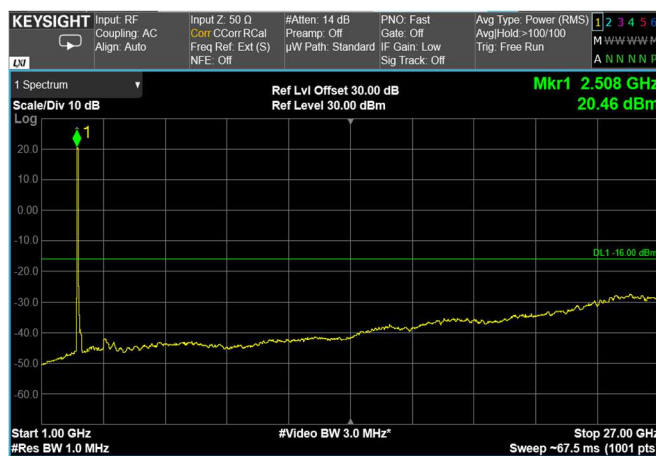
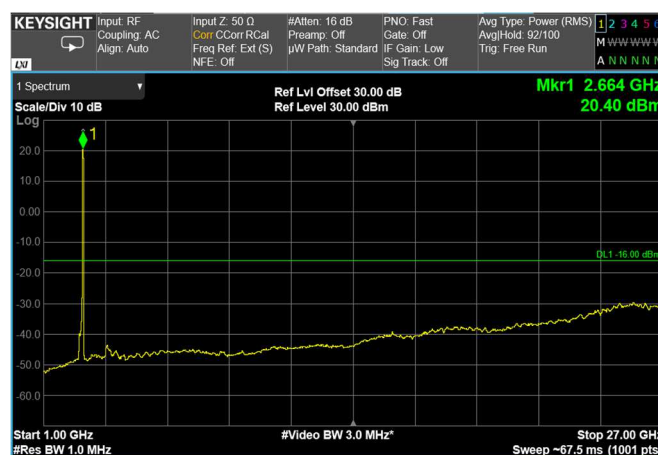
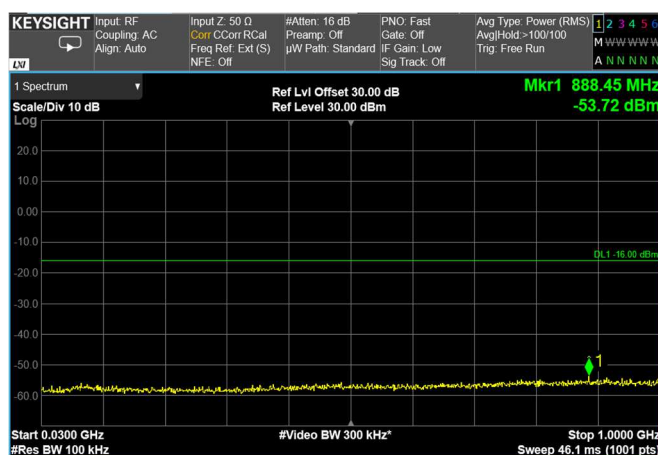
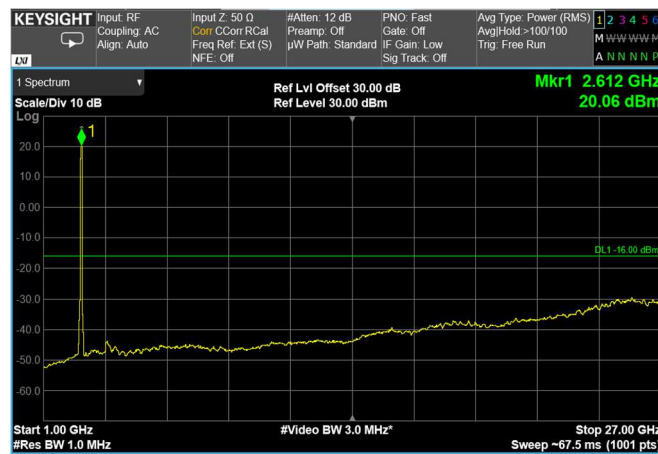
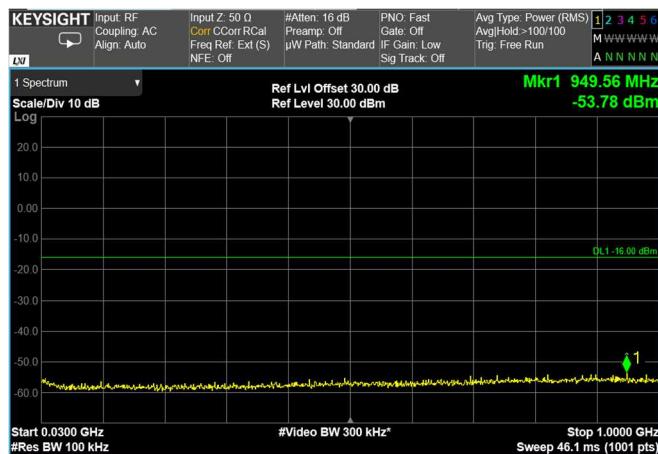
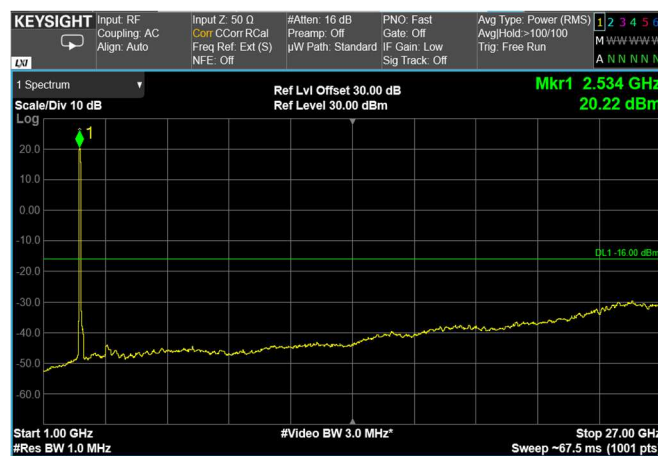
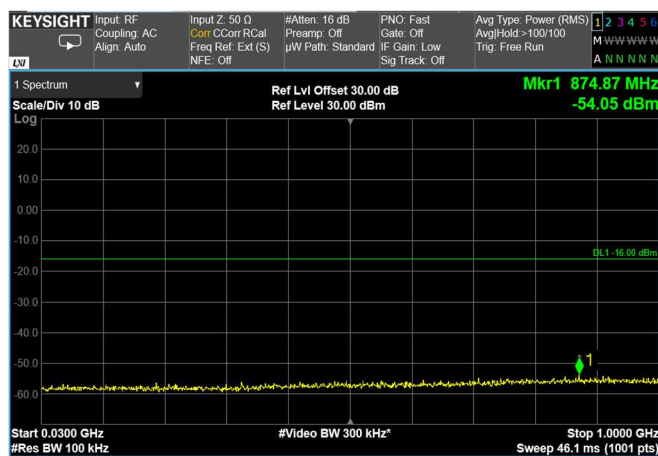
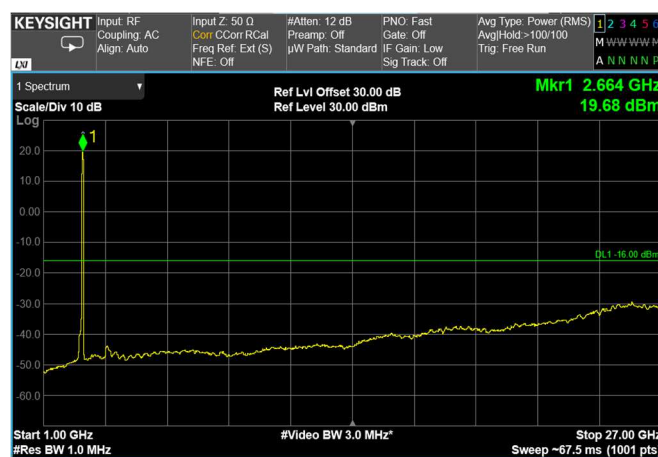
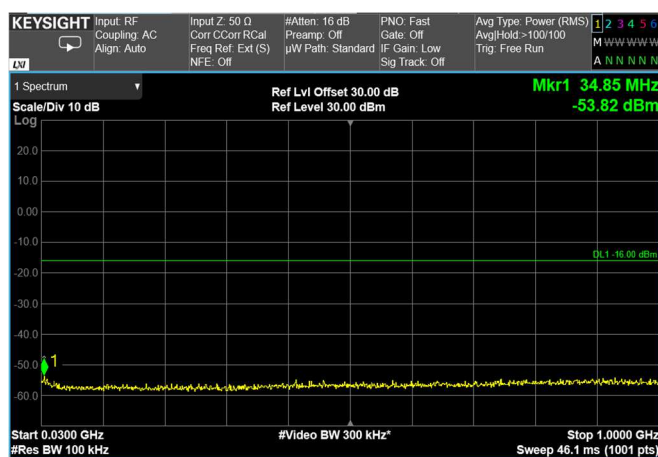
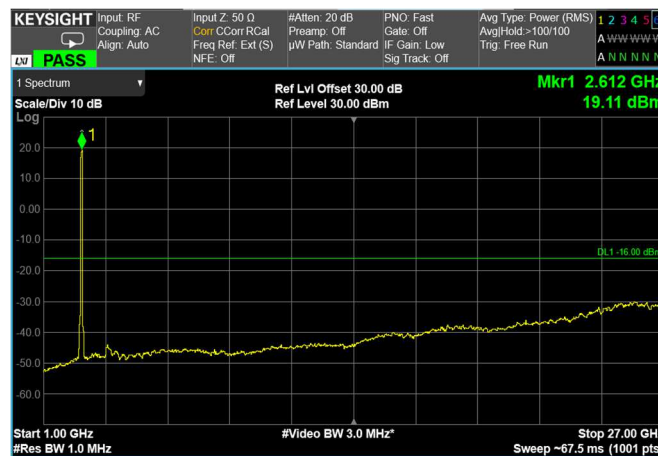
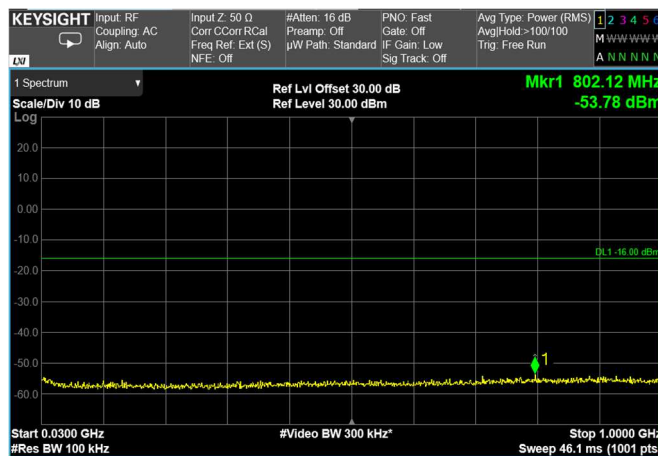
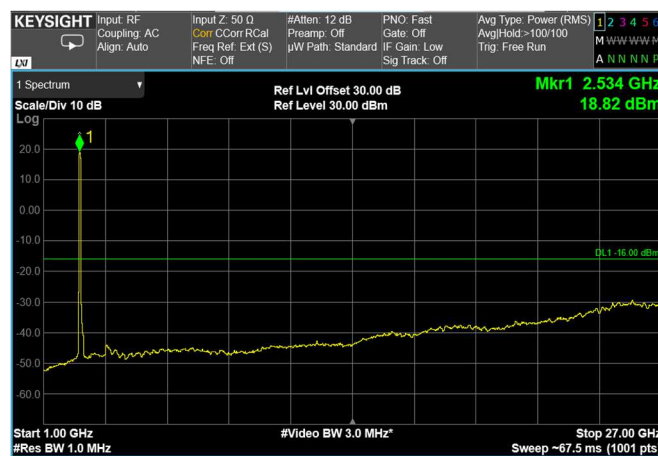
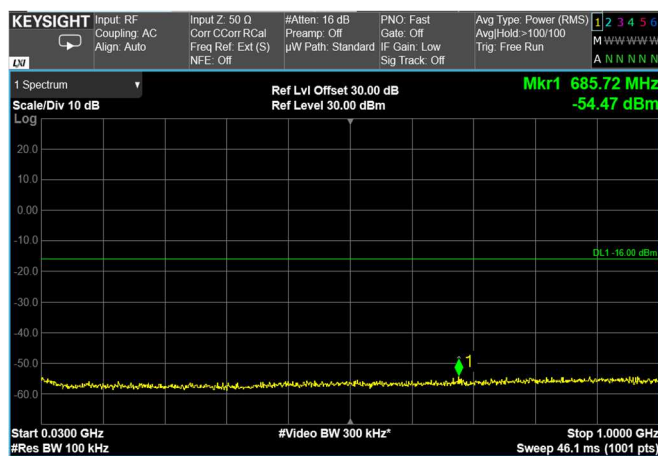
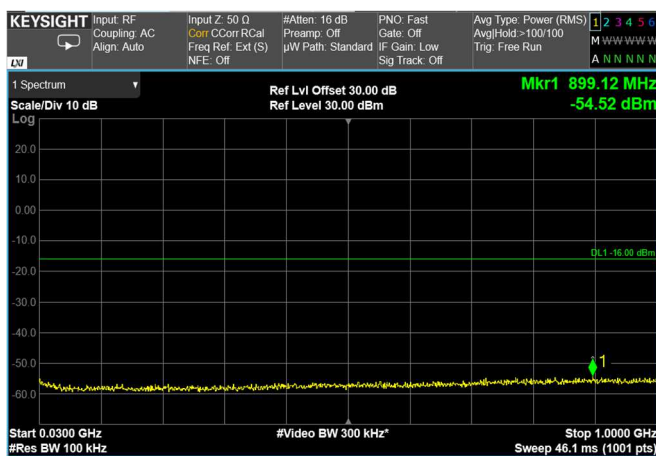


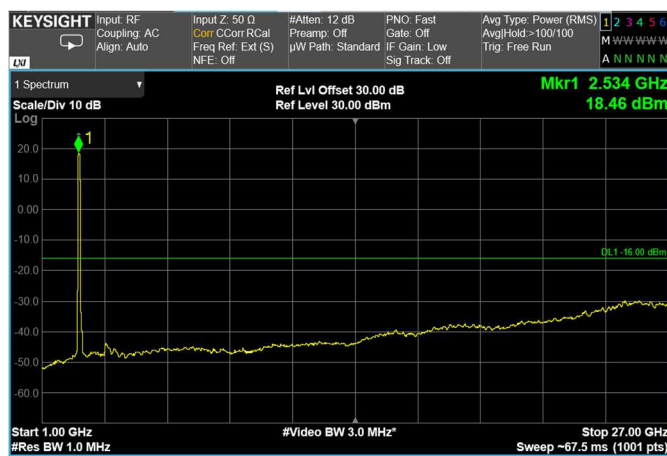




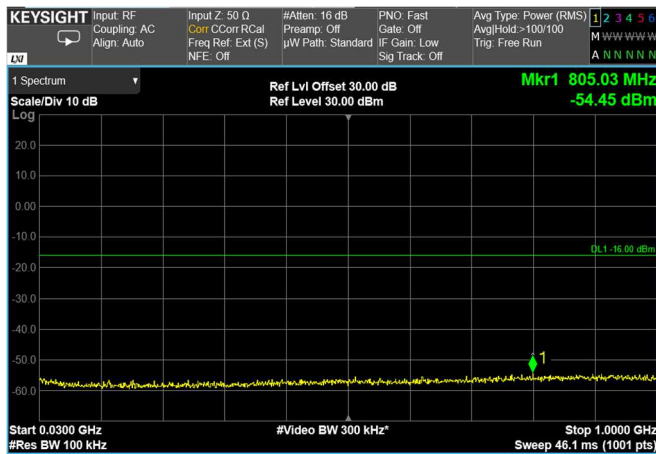




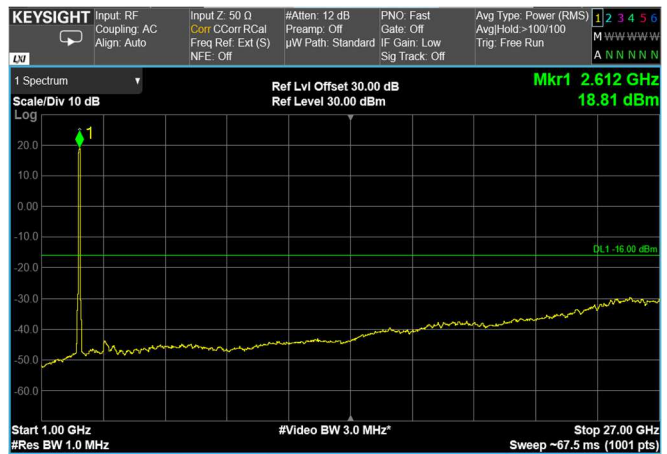
Channel: BOTTOM, Modulation: 64QAM,
BW=80MHz, Range: Lower



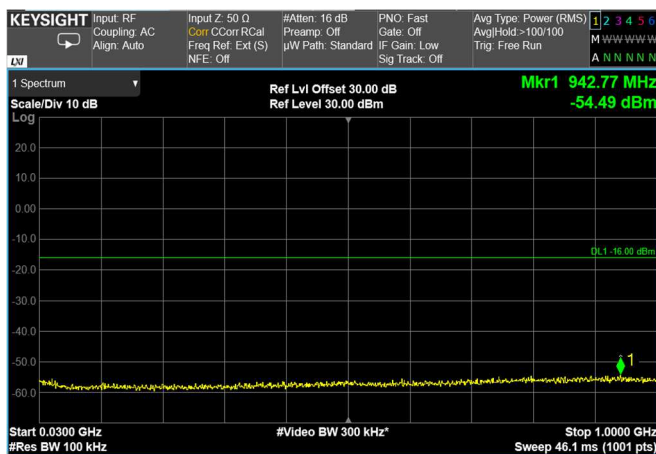
Channel: BOTTOM, Modulation: 64QAM,
BW=80MHz, Range: Upper



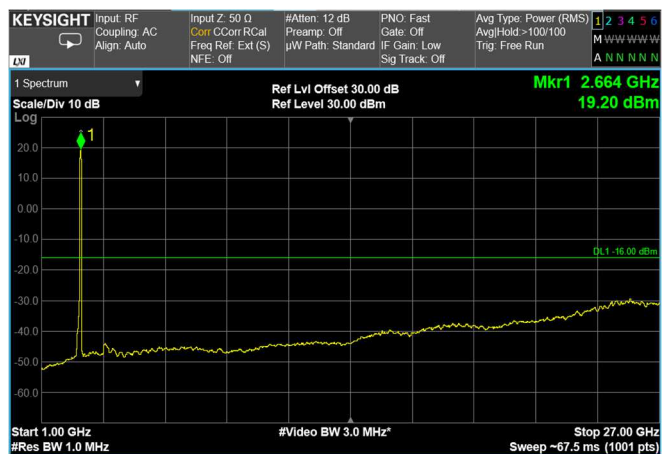
Channel: MIDDLE, Modulation: 64QAM,
BW=80MHz, Range: Lower



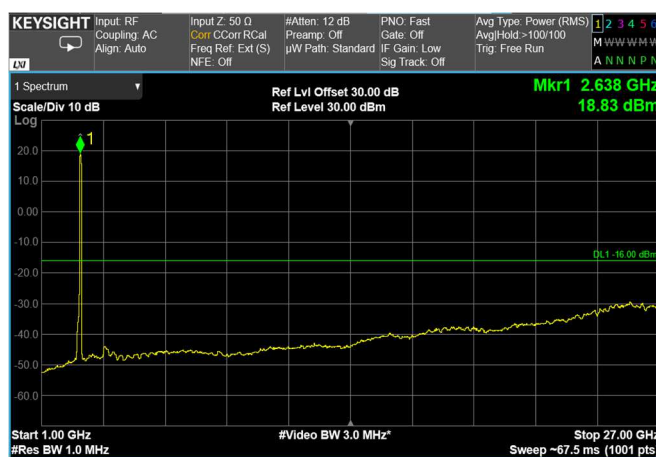
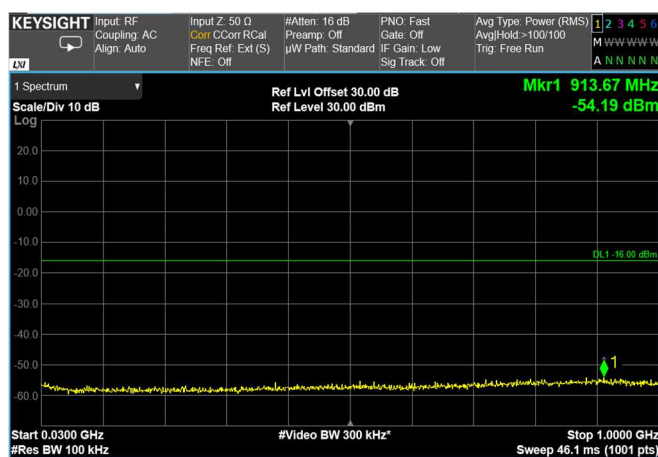
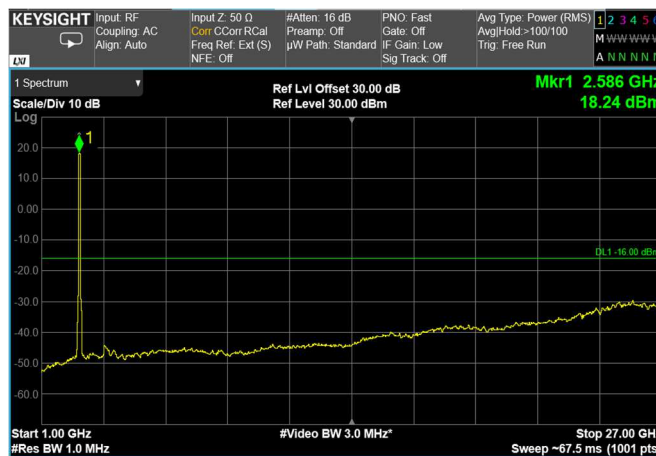
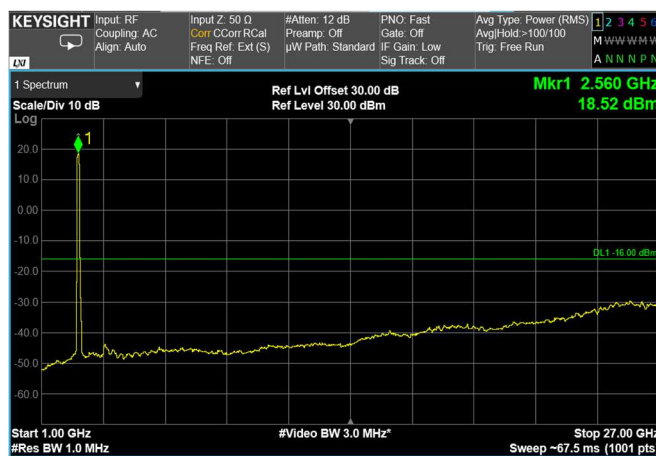
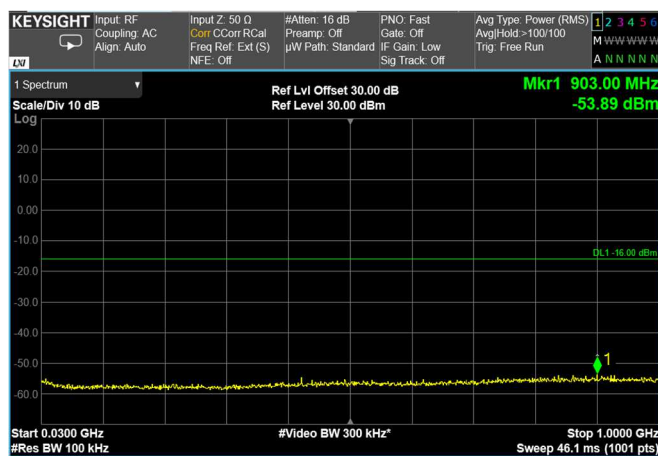
Channel: MIDDLE, Modulation: 64QAM,
BW=80MHz, Range: Upper

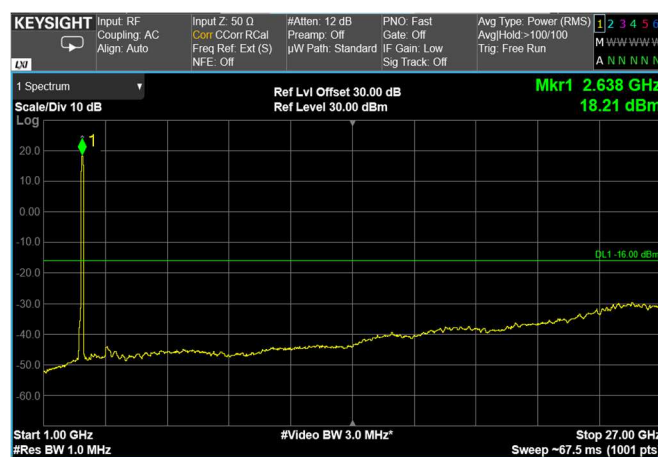
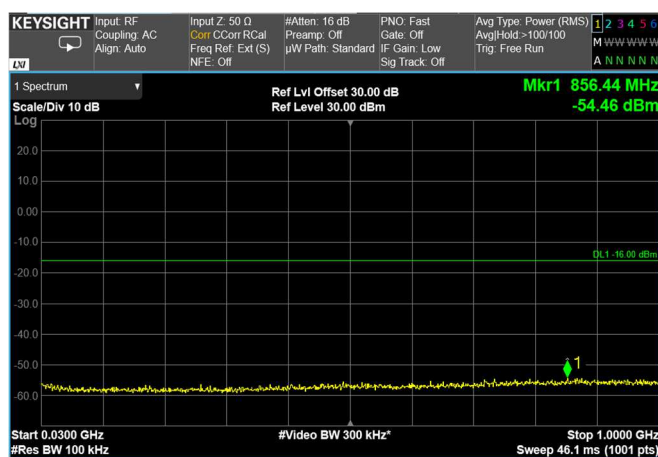
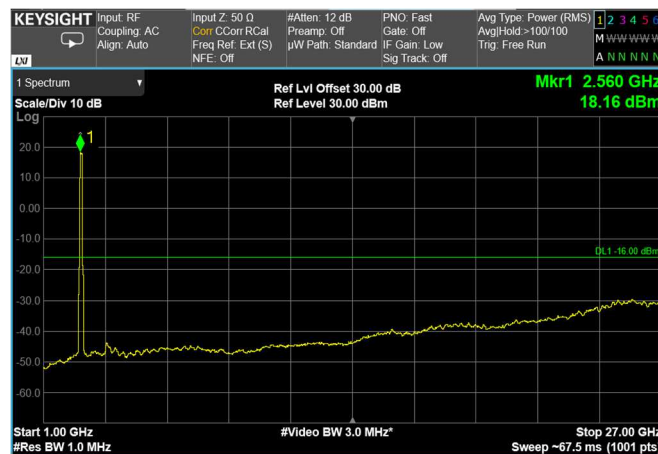
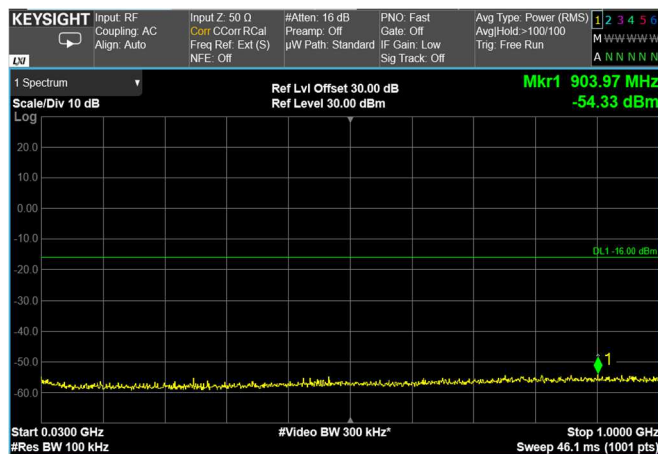
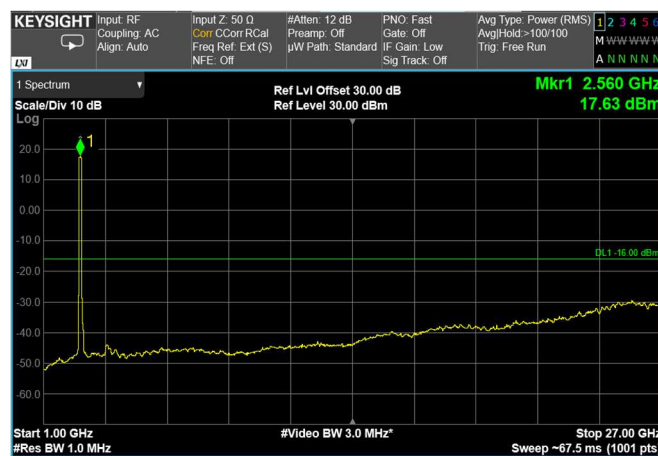
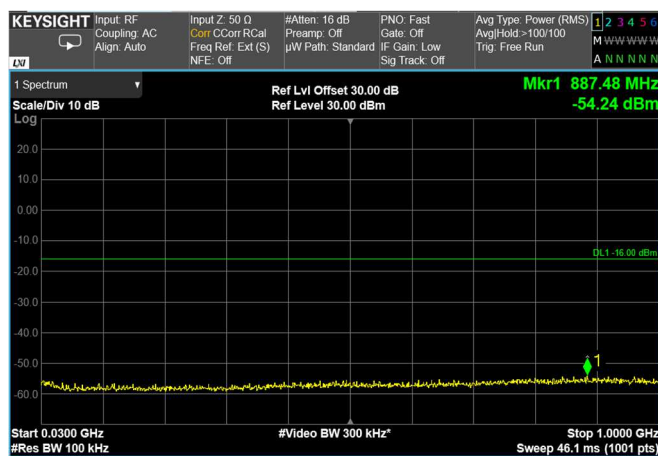


Channel: TOP, Modulation: 64QAM,
BW=80MHz, Range: Lower

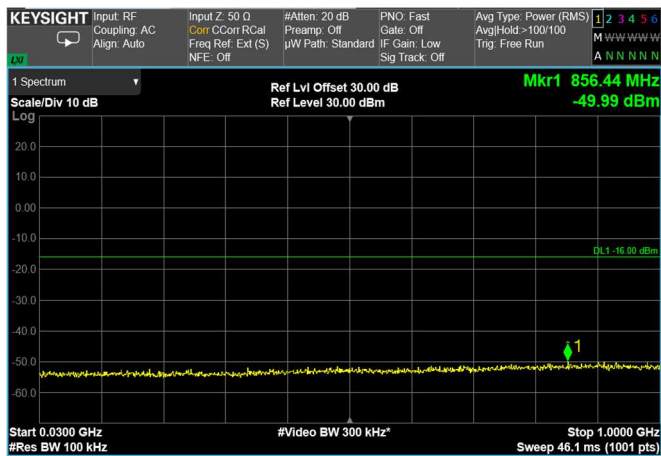


Channel: TOP, Modulation: 64QAM,
BW=80MHz, Range: Upper

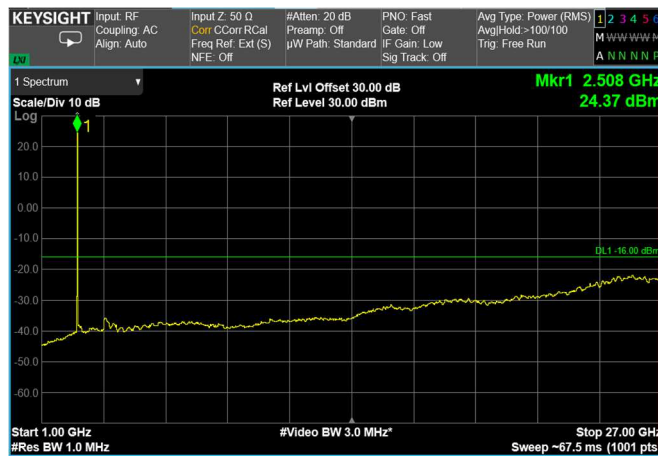




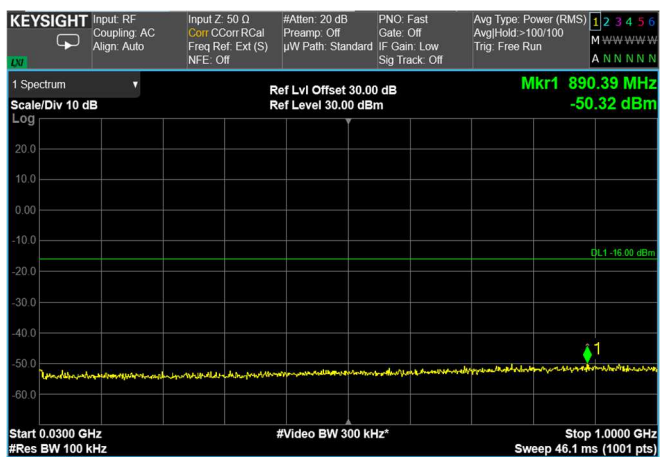
RF PORT 2



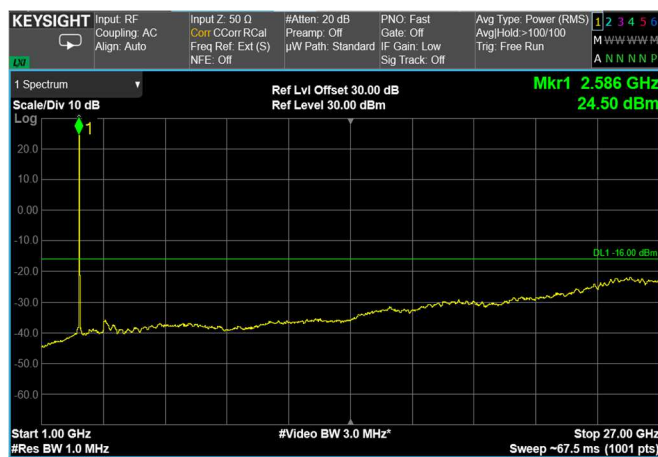
Channel: BOTTOM, Modulation: 64QAM,
BW=10MHz, Range: Lower



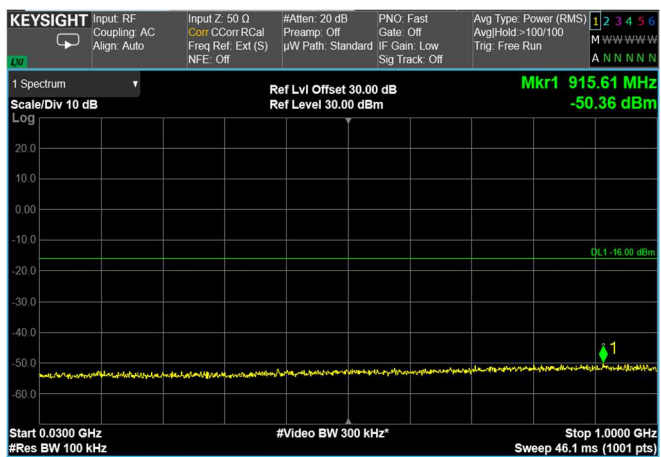
Channel: BOTTOM, Modulation: 64QAM,
BW=10MHz, Range: Upper



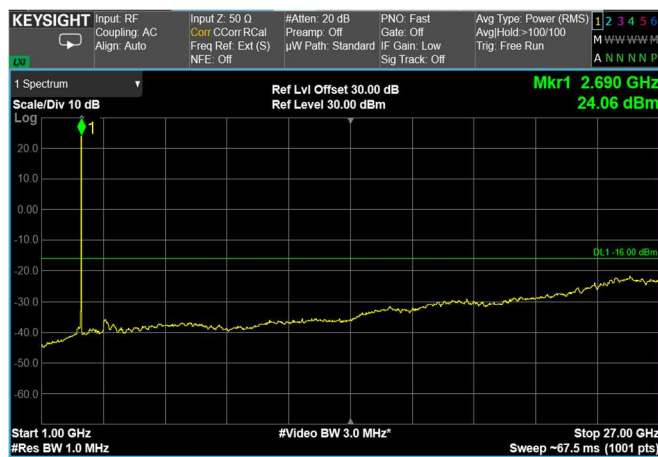
Channel: MIDDLE, Modulation: 64QAM,
BW=10MHz, Range: Lower



Channel: MIDDLE, Modulation: 64QAM,
BW=10MHz, Range: Upper



Channel: TOP, Modulation: 64QAM,
BW=10MHz, Range: Lower



Channel: TOP, Modulation: 64QAM,
BW=10MHz, Range: Upper

