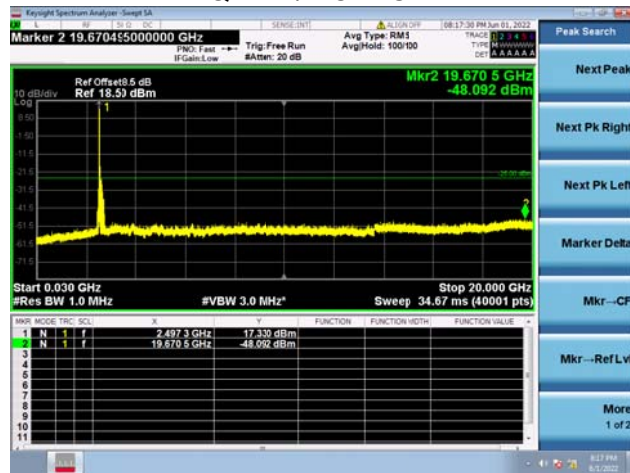
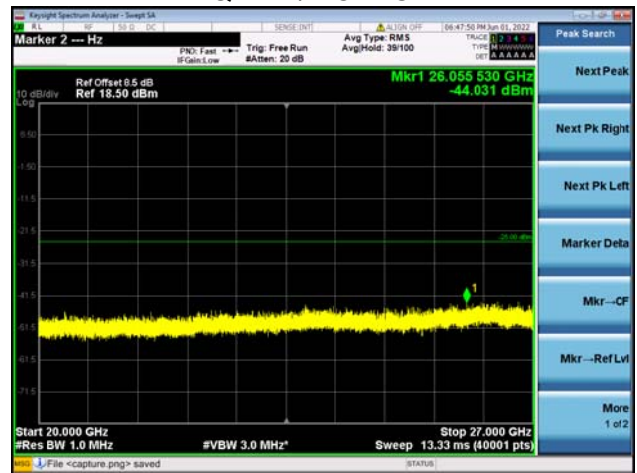
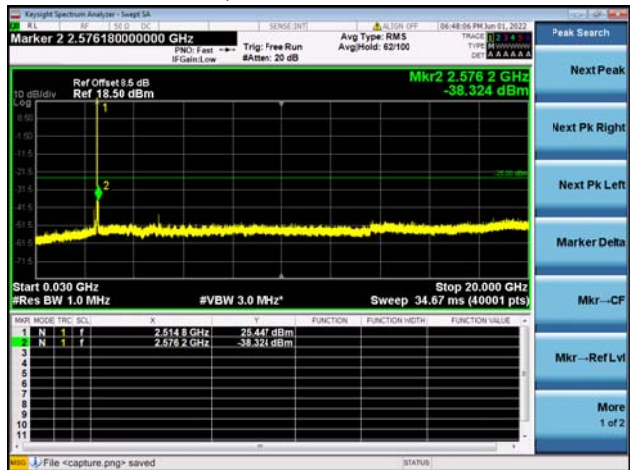
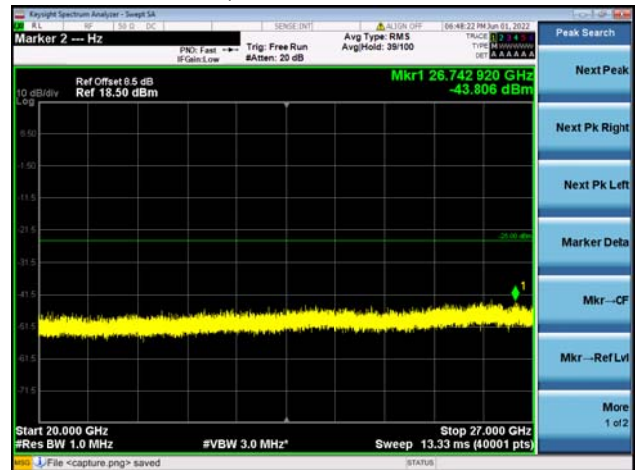
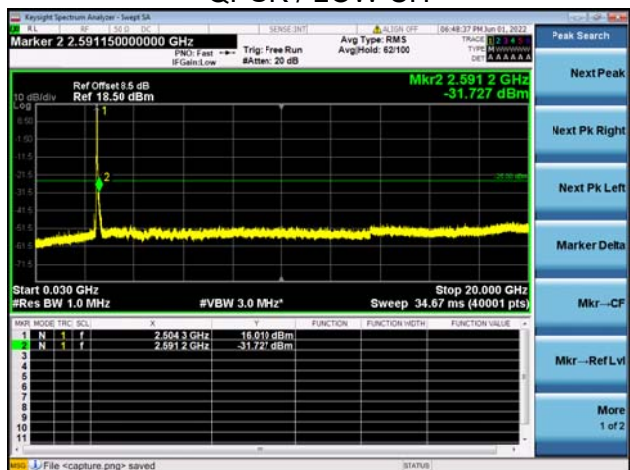
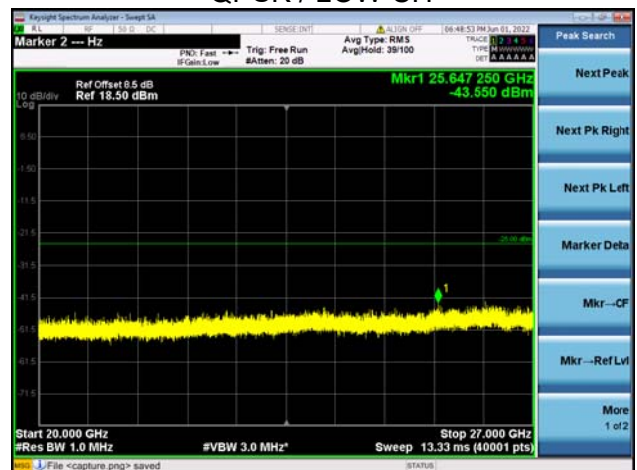
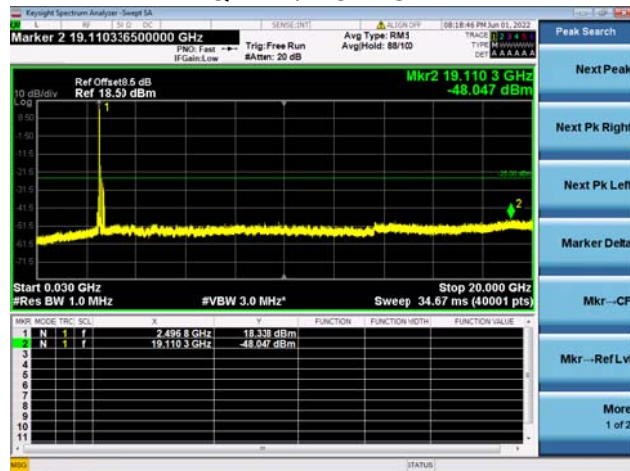
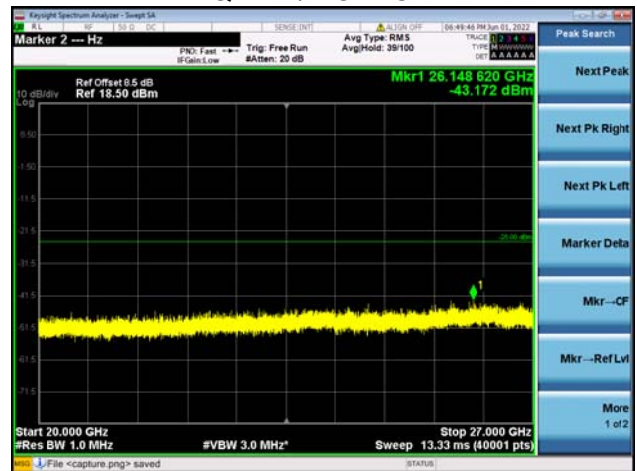
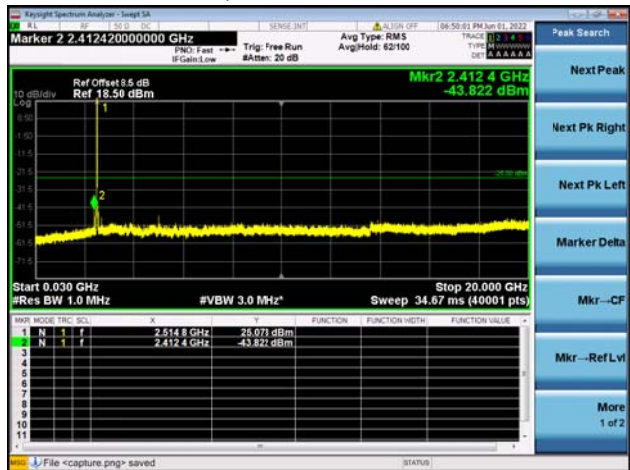
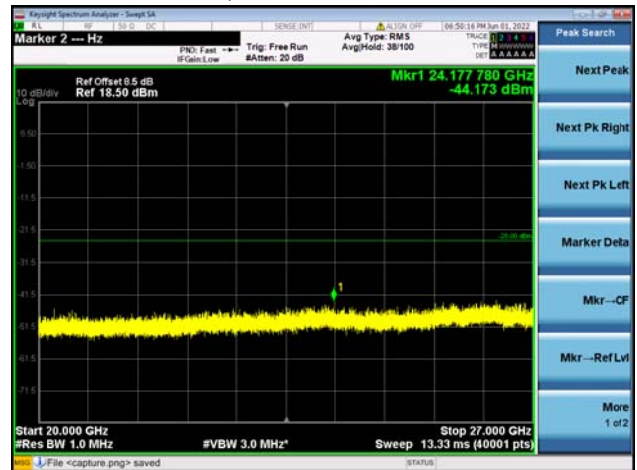
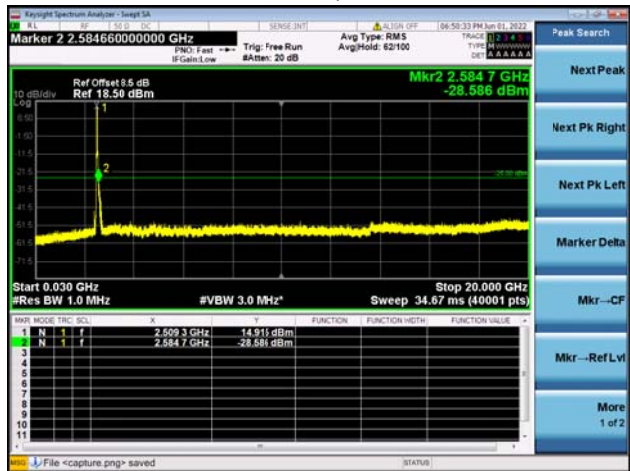
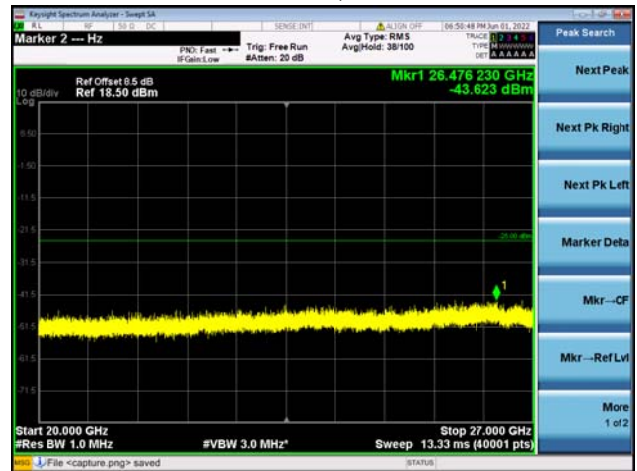
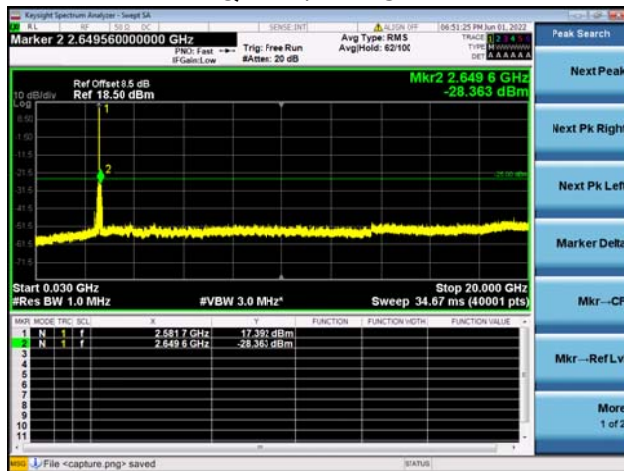
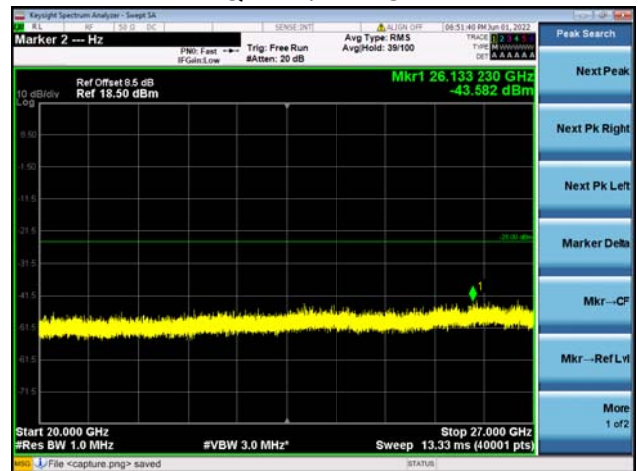
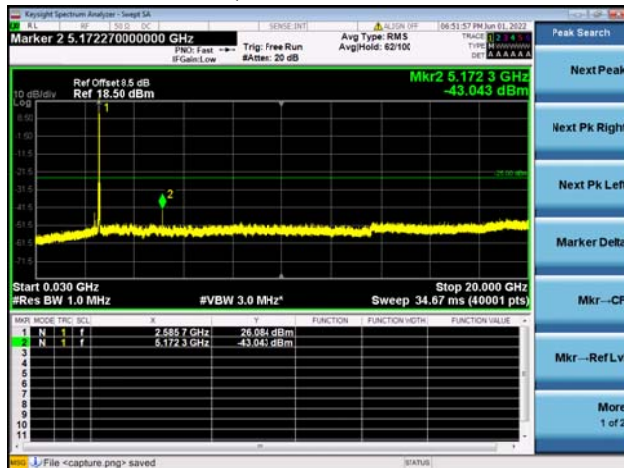
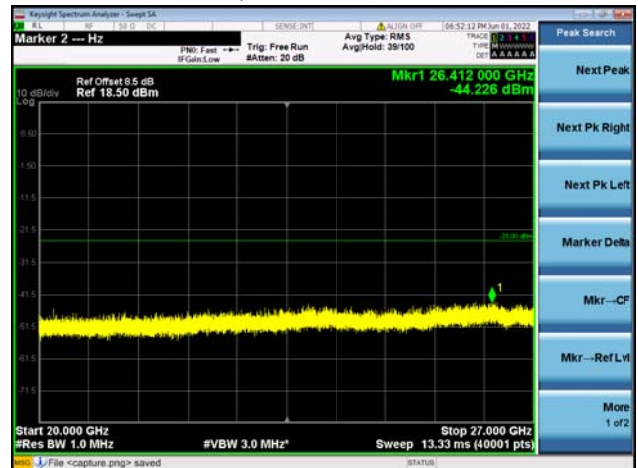
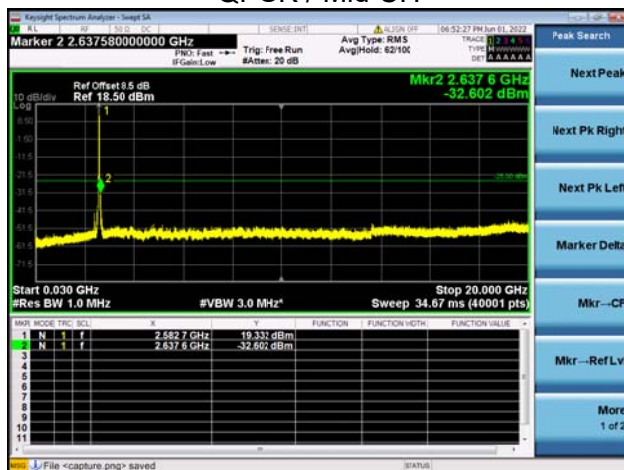
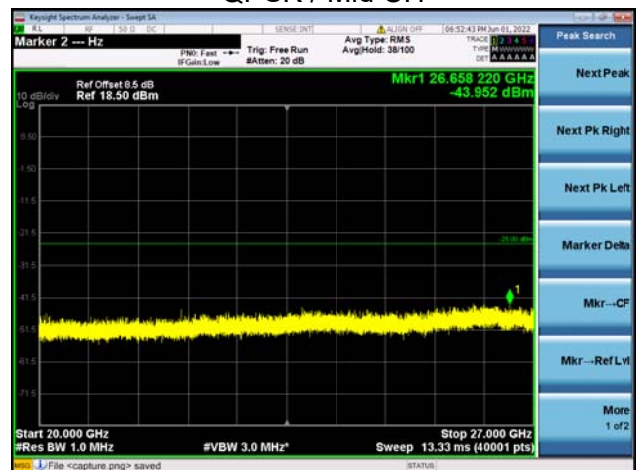
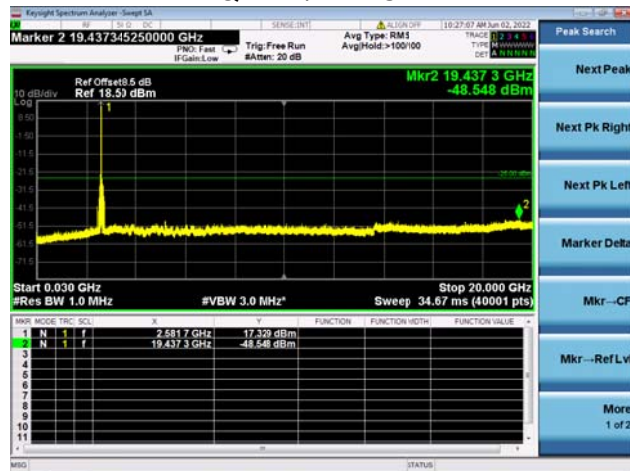
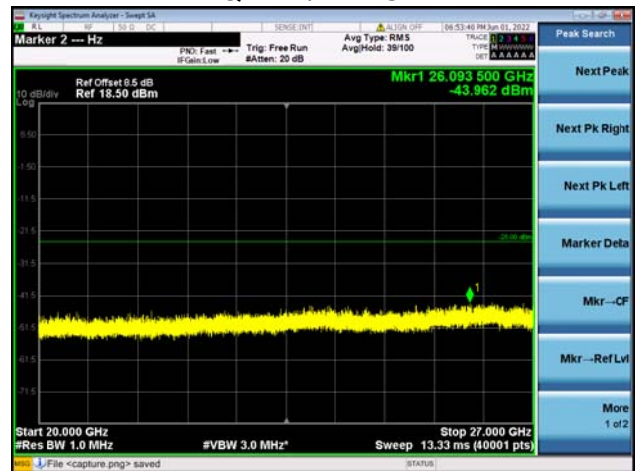
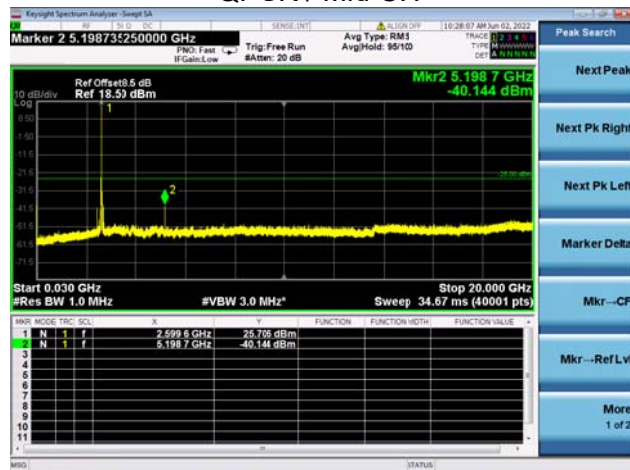
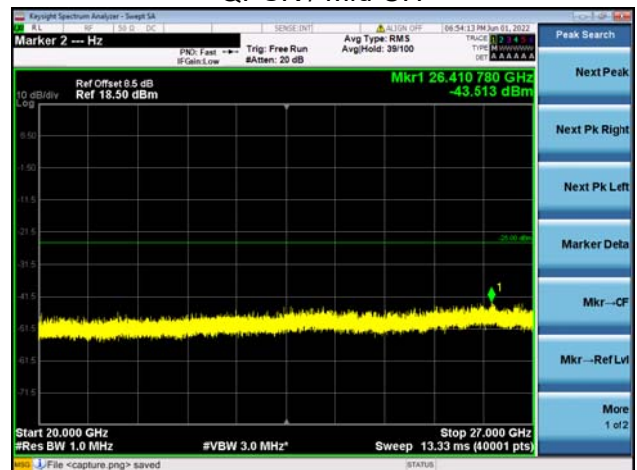
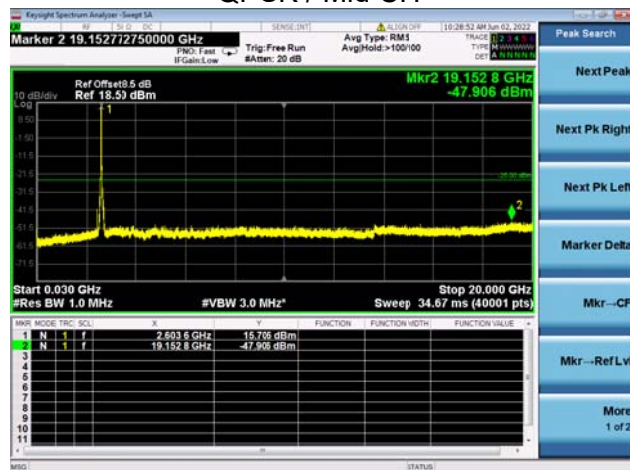
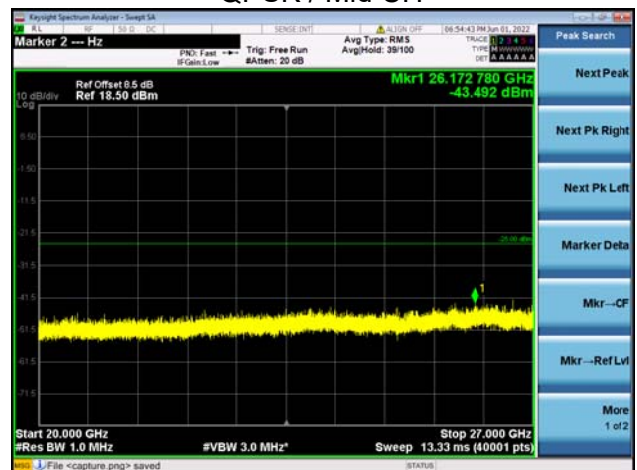
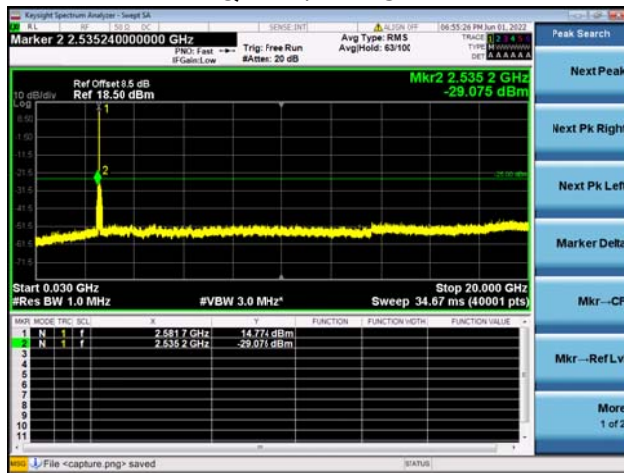
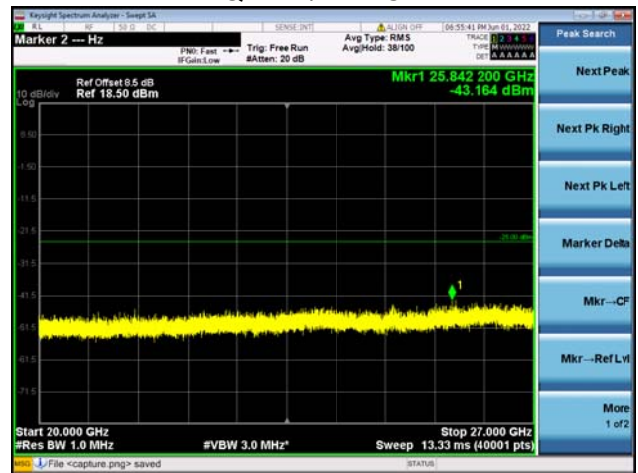
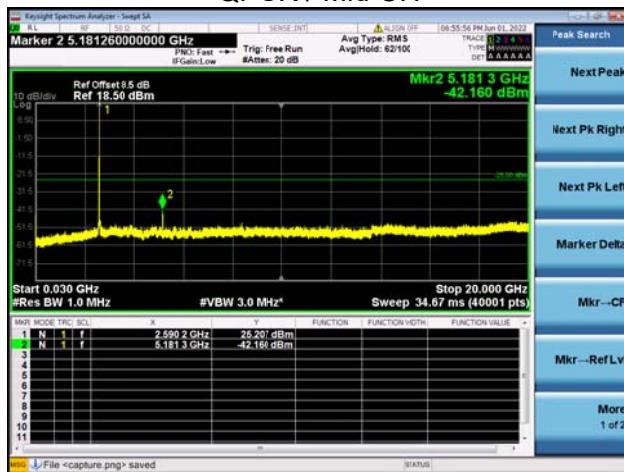
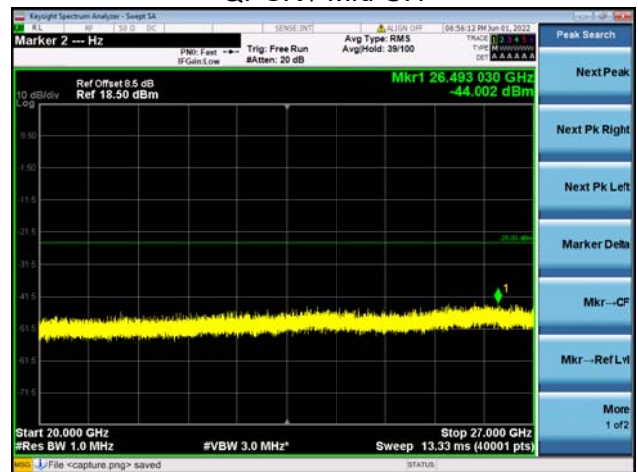
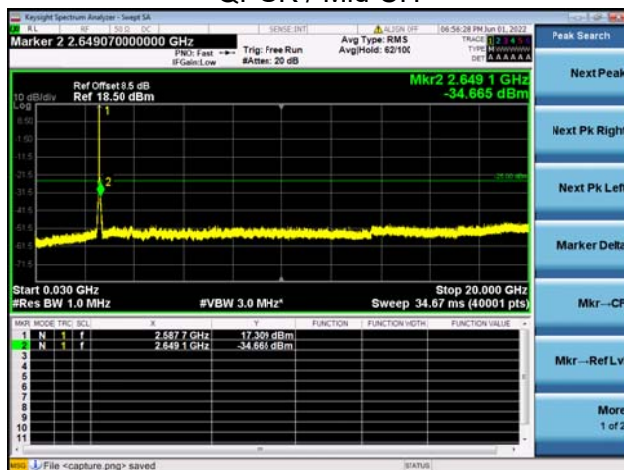
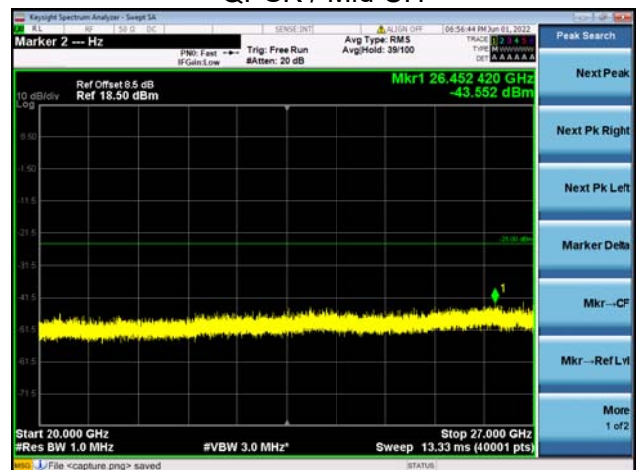


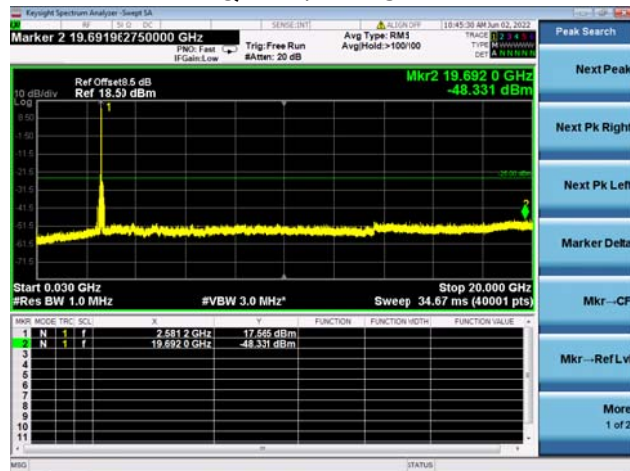
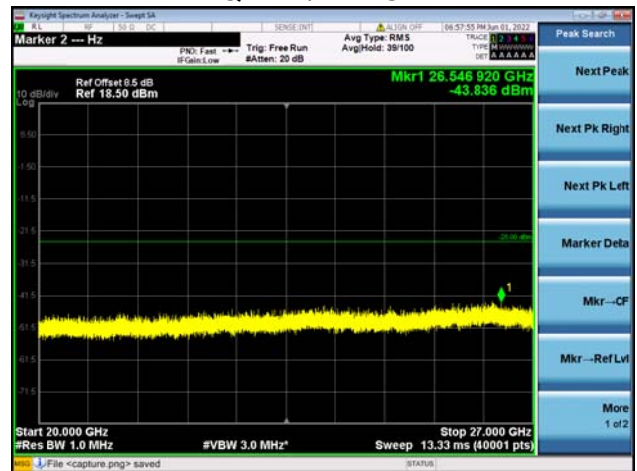
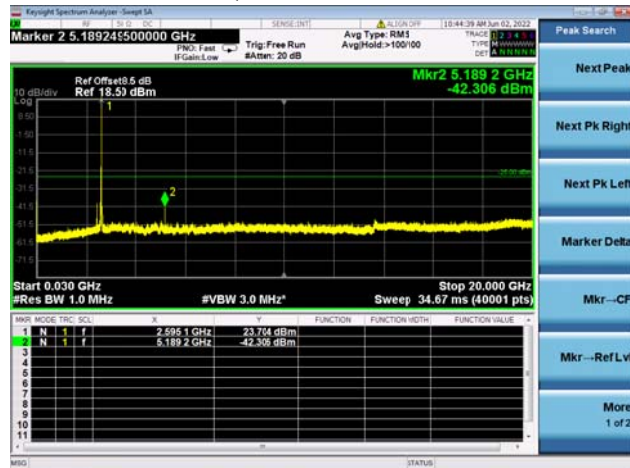
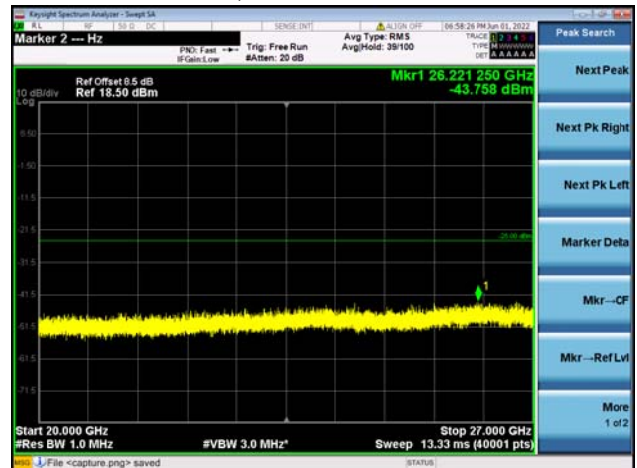
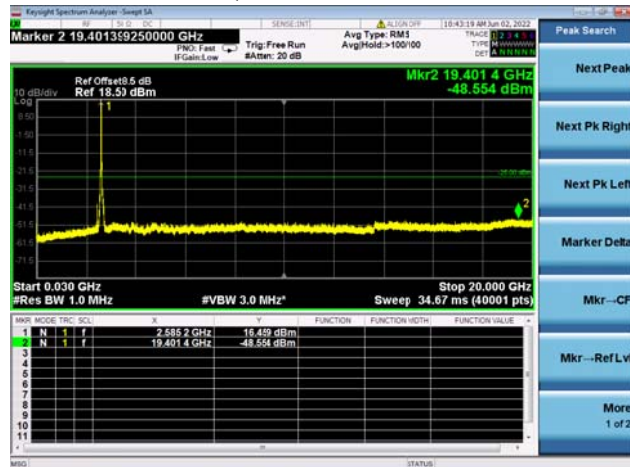
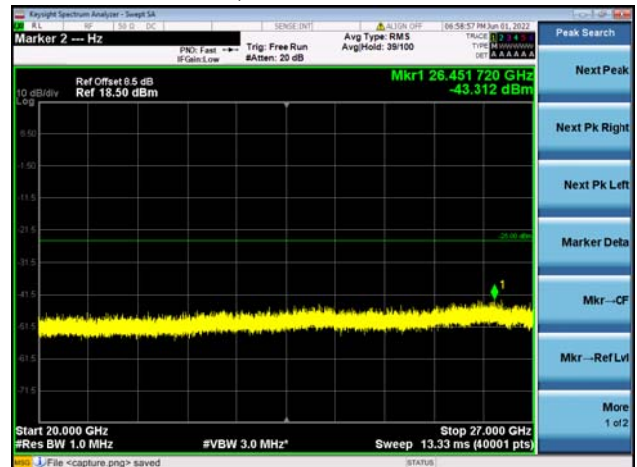
B41-30M-20G / 20MHz+15MHz /1RB+1RB/
QPSK / LOW CHB41-20G-27G / 20MHz+15MHz /1RB+1RB/
QPSK / LOW CHB41-30M-20G / 20MHz+15MHz /1RB+1RB/
QPSK / LOW CHB41-20G-27G / 20MHz+15MHz /1RB+1RB/
QPSK / LOW CHB41-30M-20G / 20MHz+15MHz /100RB+75RB/
QPSK / LOW CHB41-20G-27G / 20MHz+15MHz /100RB+75RB/
QPSK / LOW CH

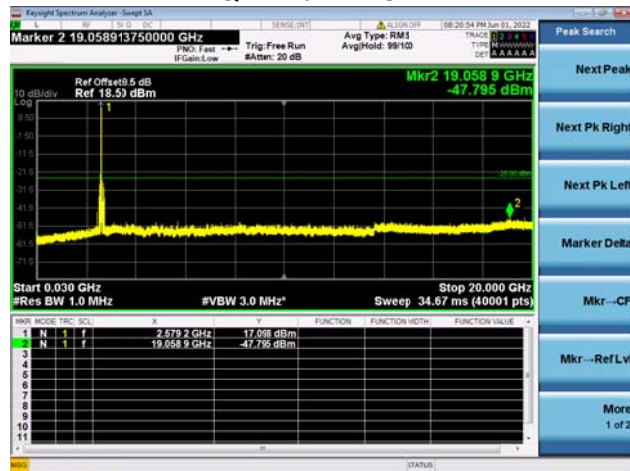
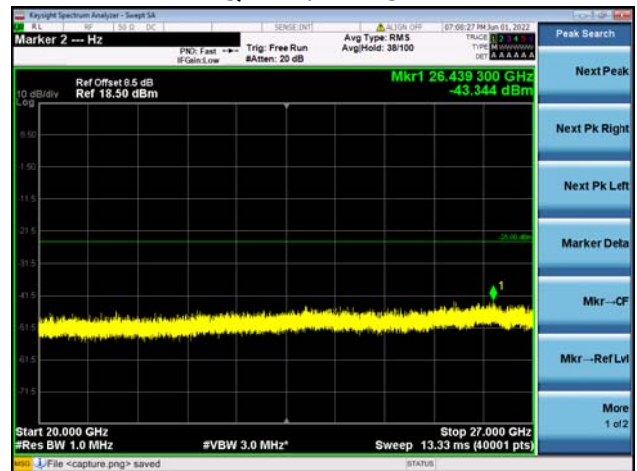
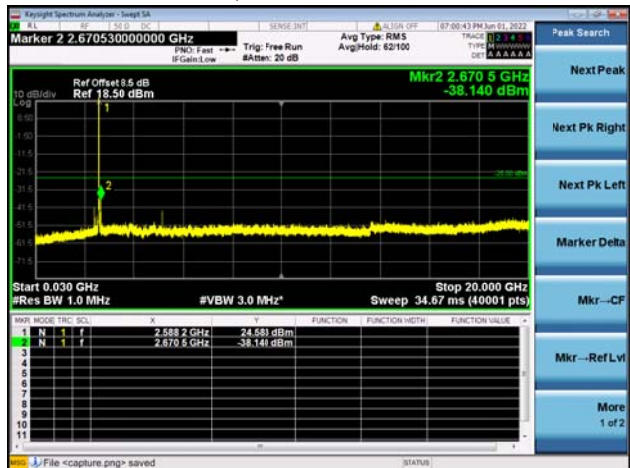
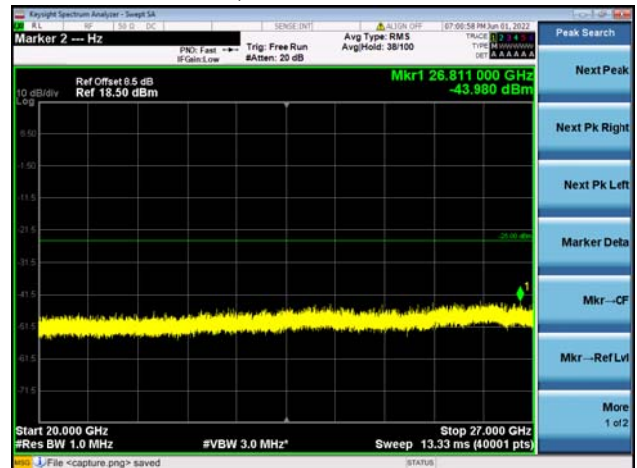
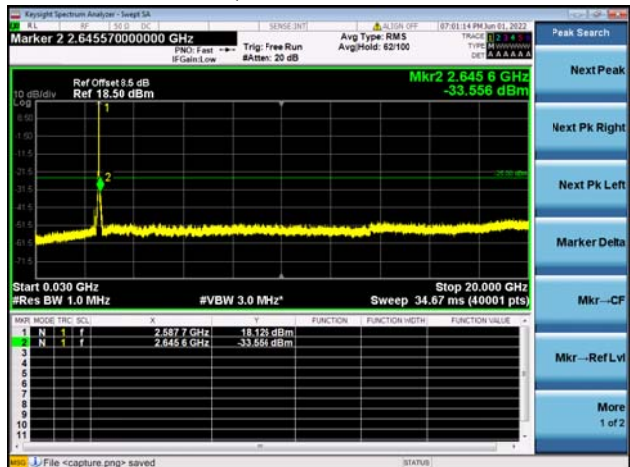
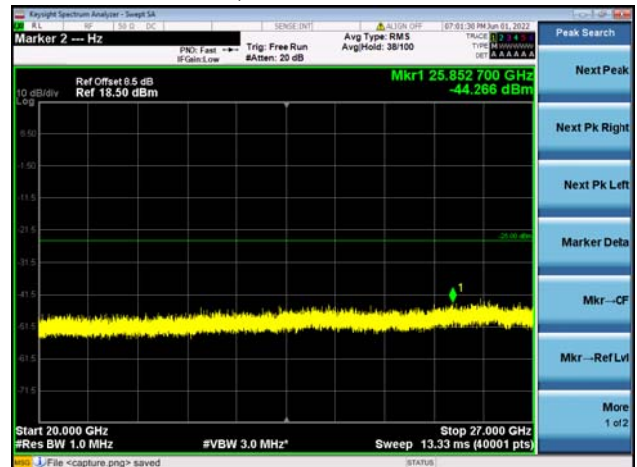
B41-30M-20G / 20MHz+20MHz /1RB+1RB/
QPSK / LOW CHB41-20G-27G / 20MHz+20MHz /1RB+1RB/
QPSK / LOW CHB41-30M-20G / 20MHz+20MHz /1RB+1RB/
QPSK / LOW CHB41-20G-27G / 20MHz+20MHz /1RB+1RB/
QPSK / LOW CHB41-30M-20G / 20MHz+20MHz
/100RB+100RB/ QPSK / LOW CHB41-20G-27G / 20MHz+20MHz
/100RB+100RB/ QPSK / LOW CH

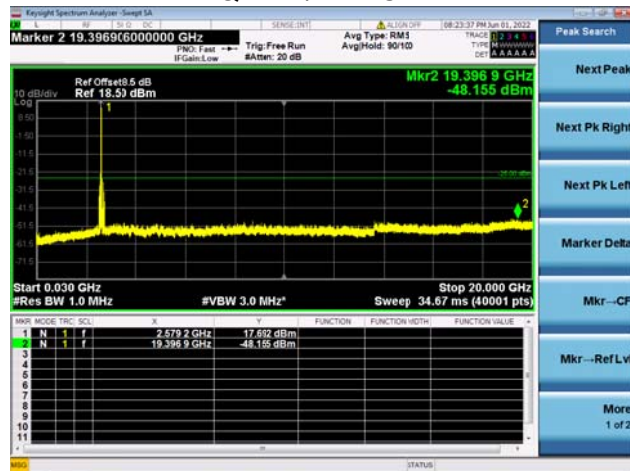
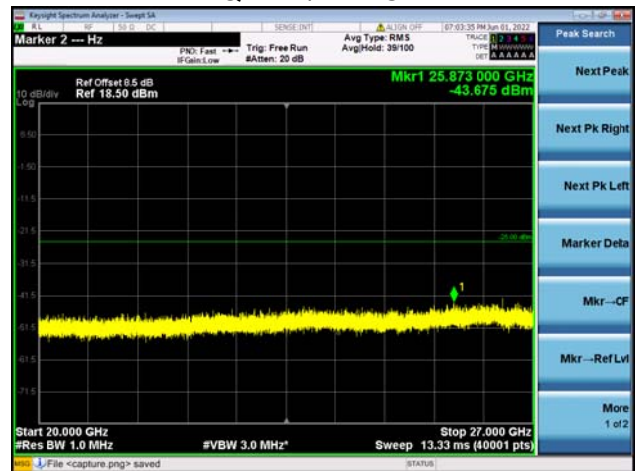
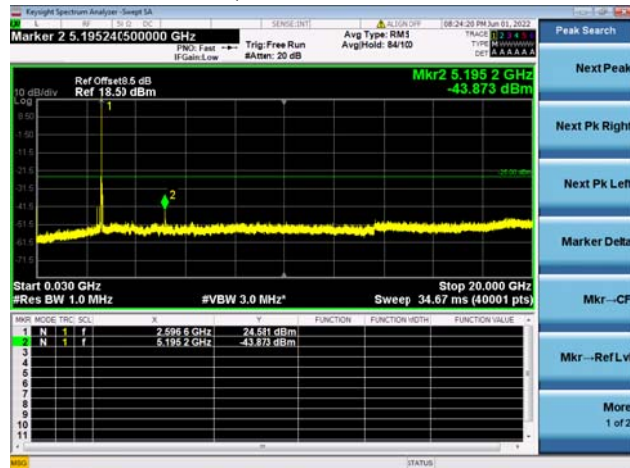
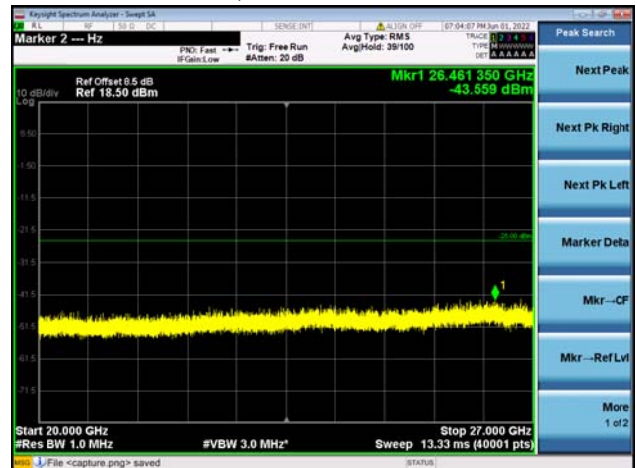
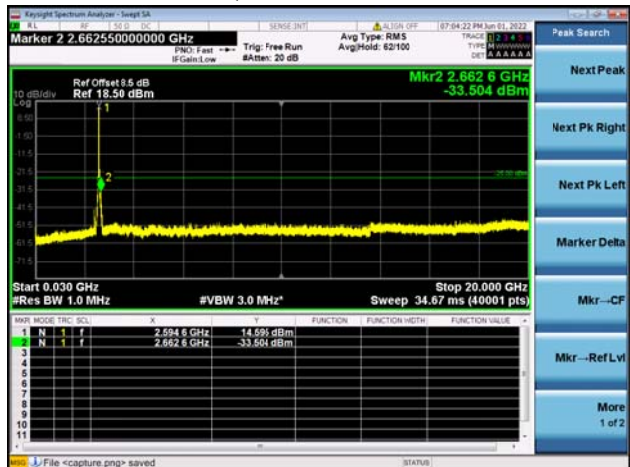
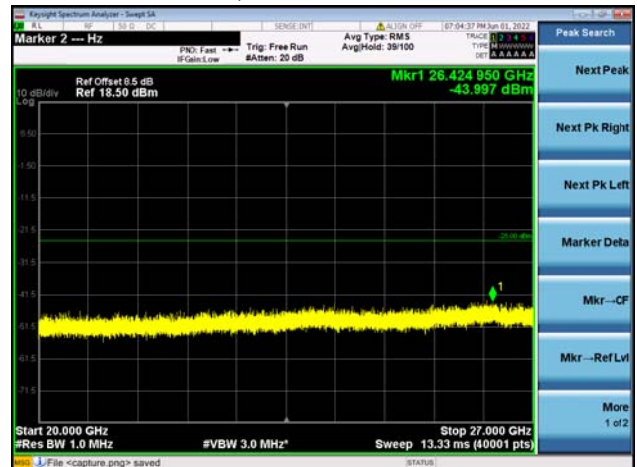
B41-30M-20G / 5MHz+20MHz / 1RB+1RB/
QPSK / Mid CHB41-20G-27G / 5MHz+20MHz / 1RB+1RB/
QPSK / Mid CHB41-30M-20G / 5MHz+20MHz / 1RB+1RB/
QPSK / Mid CHB41-20G-27G / 5MHz+20MHz / 1RB+1RB/
QPSK / Mid CHB41-30M-20G / 5MHz+20MHz / 25RB+100RB/
QPSK / Mid CHB41-20G-27G / 5MHz+20MHz / 25RB+100RB/
QPSK / Mid CH

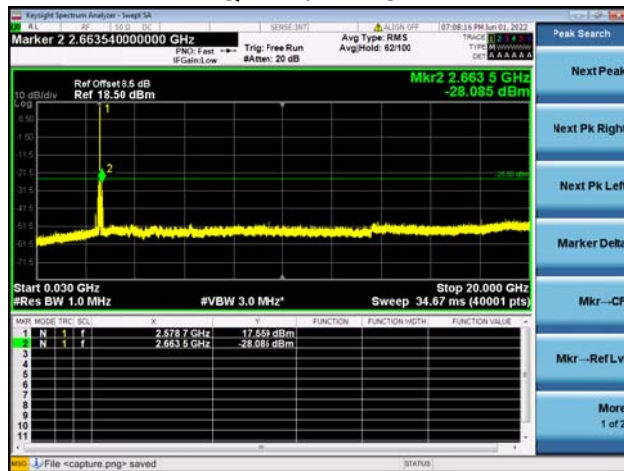
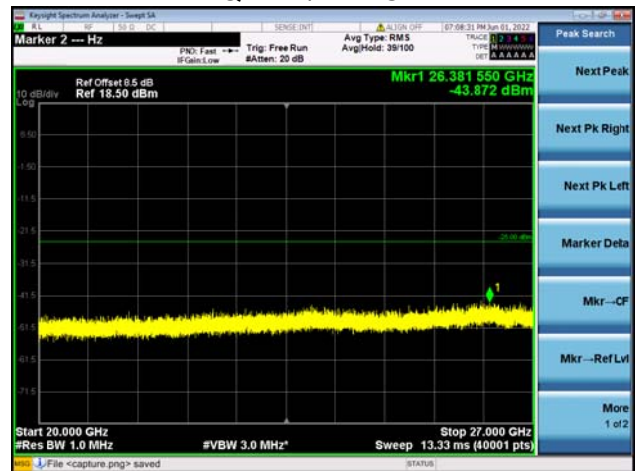
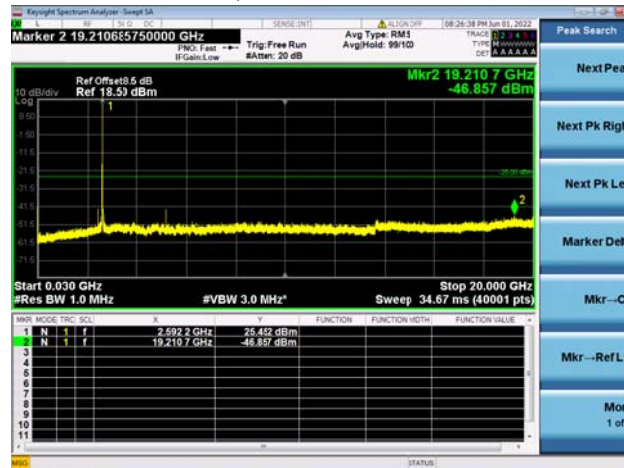
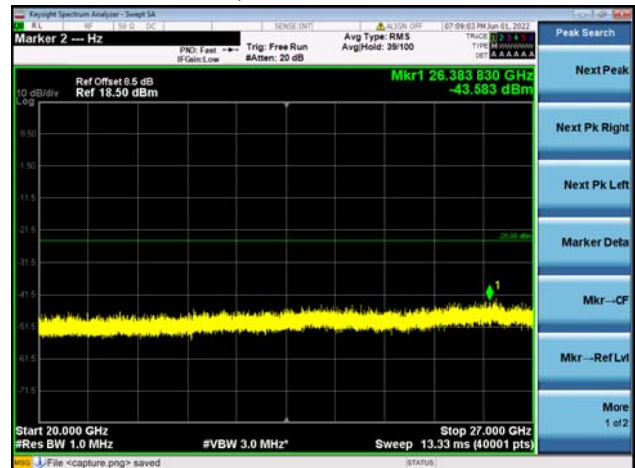
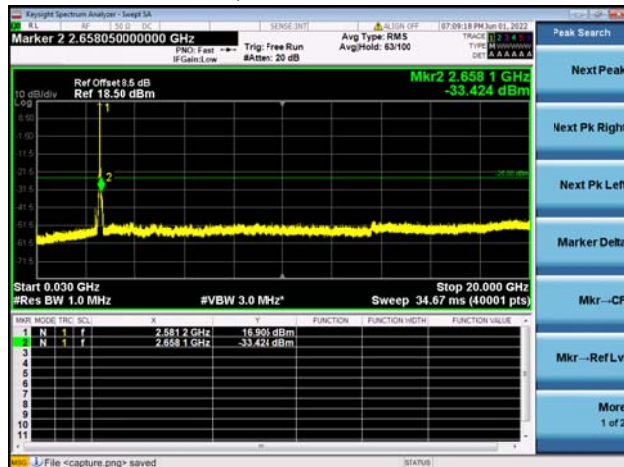
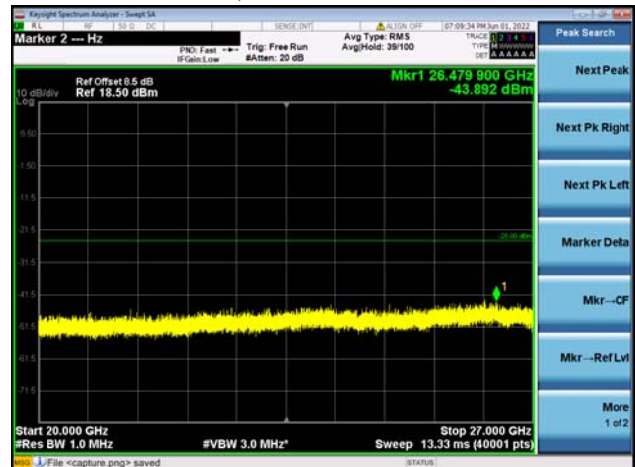
B41-30M-20G / 20MHz+5MHz /1RB+1RB/
QPSK / Mid CHB41-20G-27G / 20MHz+5MHz /1RB+1RB/
QPSK / Mid CHB41-30M-20G / 20MHz+5MHz /1RB+1RB/
QPSK / Mid CHB41-20G-27G / 20MHz+5MHz /1RB+1RB/
QPSK / Mid CHB41-30M-20G / 20MHz+5MHz /100RB+25RB/
QPSK / Mid CHB41-20G-27G / 20MHz+5MHz /100RB+25RB/
QPSK / Mid CH

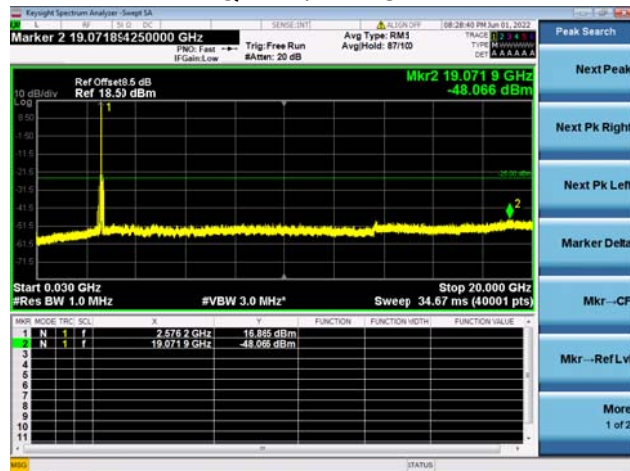
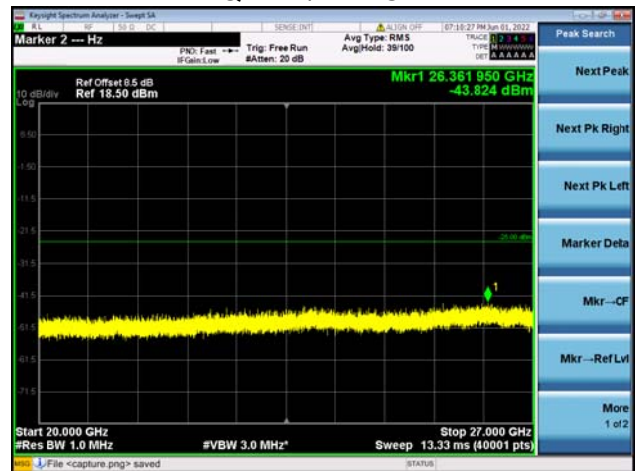
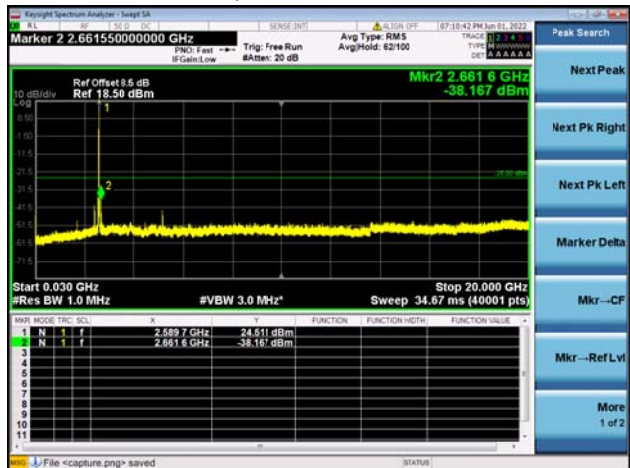
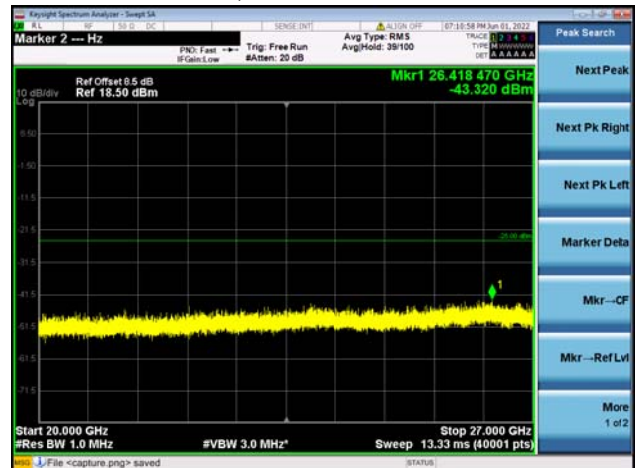
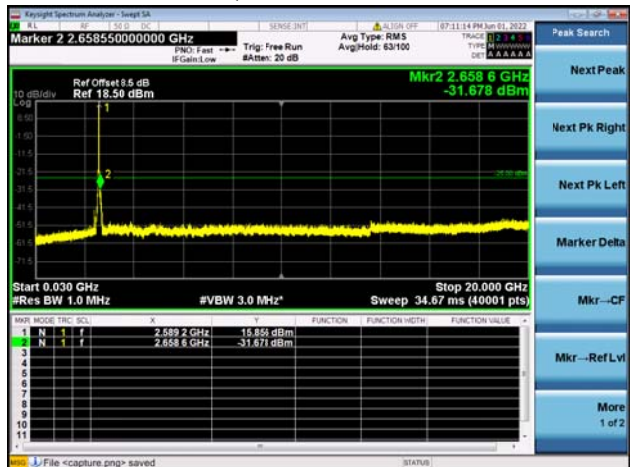
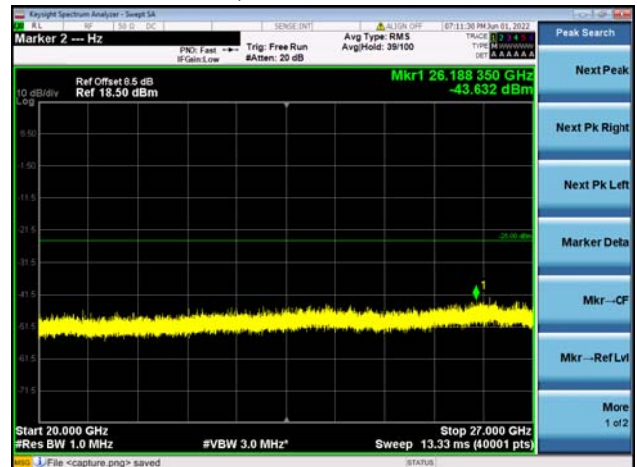
B41-30M-20G / 10MHz+15MHz /1RB+1RB/
QPSK / Mid CHB41-20G-27G / 10MHz+15MHz /1RB+1RB/
QPSK / Mid CHB41-30M-20G / 10MHz+15MHz /1RB+1RB/
QPSK / Mid CHB41-20G-27G / 10MHz+15MHz /1RB+1RB/
QPSK / Mid CHB41-30M-20G / 10MHz+15MHz /50RB+75RB/
QPSK / Mid CHB41-20G-27G / 10MHz+15MHz /50RB+75RB/
QPSK / Mid CH

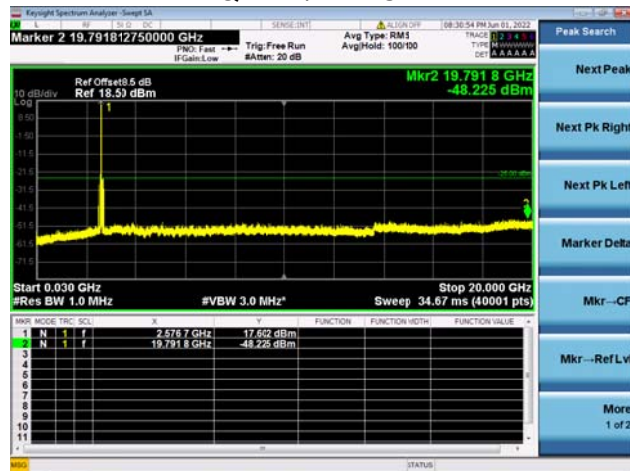
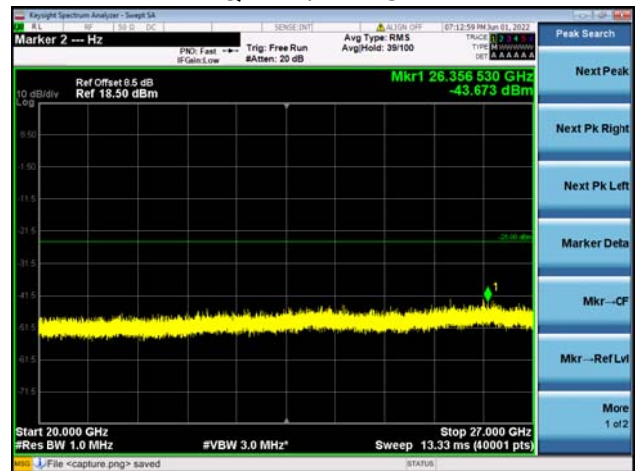
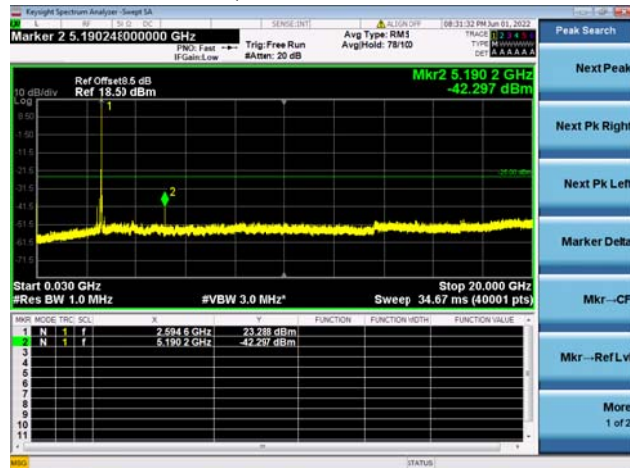
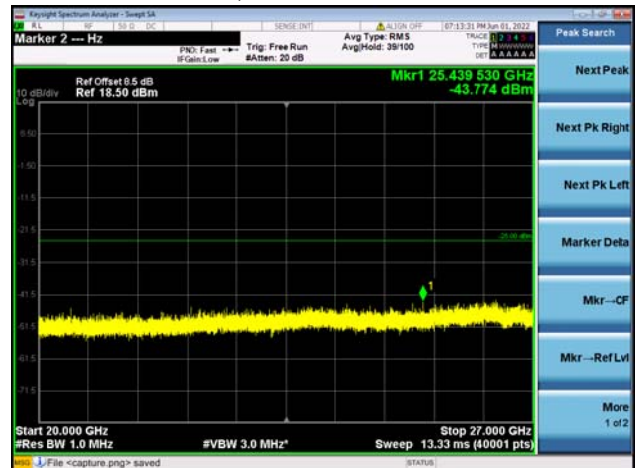
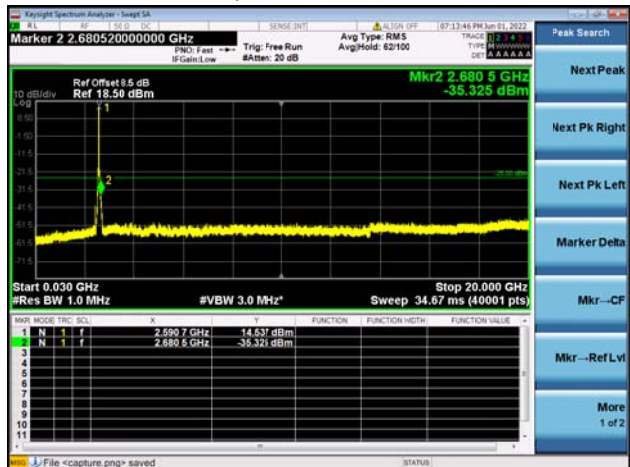
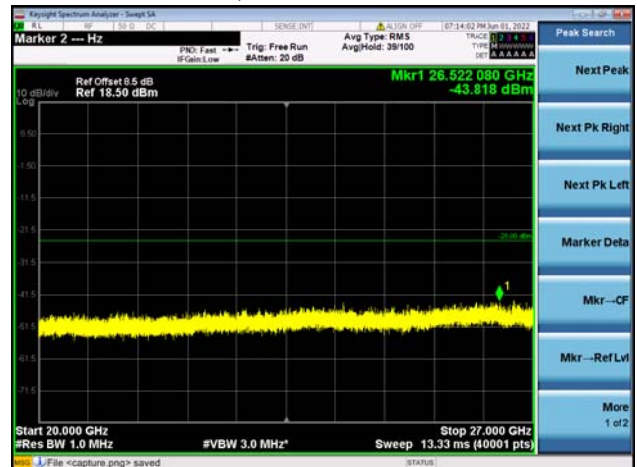
B41-30M-20G / 15MHz+10MHz /1RB+1RB/
QPSK / Mid CH

B41-20G-27G / 15MHz+10MHz /1RB+1RB/
QPSK / Mid CH

B41-30M-20G / 15MHz+10MHz /1RB+1RB/
QPSK / Mid CH

B41-20G-27G / 15MHz+10MHz /1RB+1RB/
QPSK / Mid CH

B41-30M-20G / 15MHz+10MHz /75RB+50RB/
QPSK / Mid CH

B41-20G-27G / 15MHz+10MHz /75RB+50RB/
QPSK / Mid CH


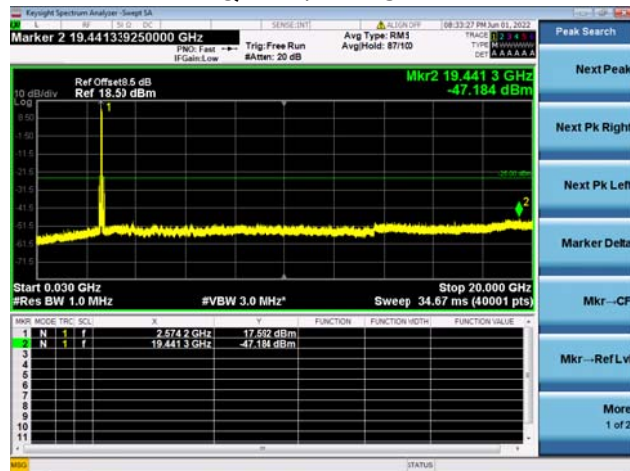
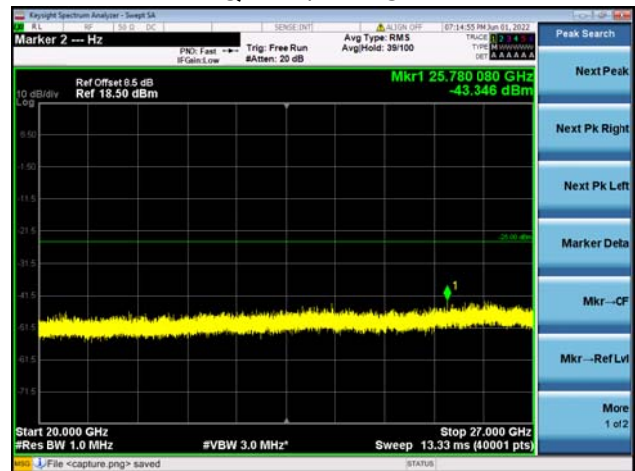
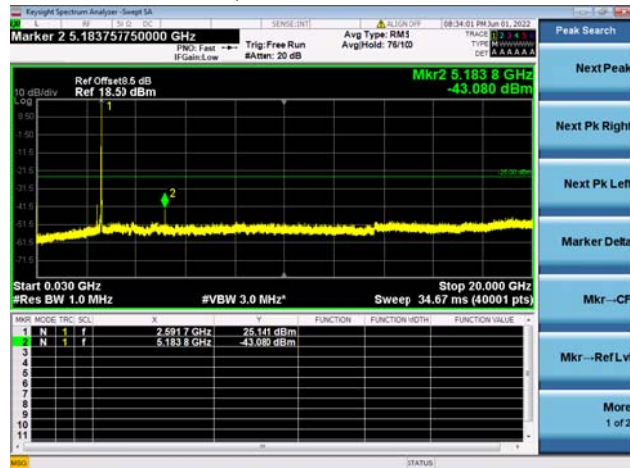
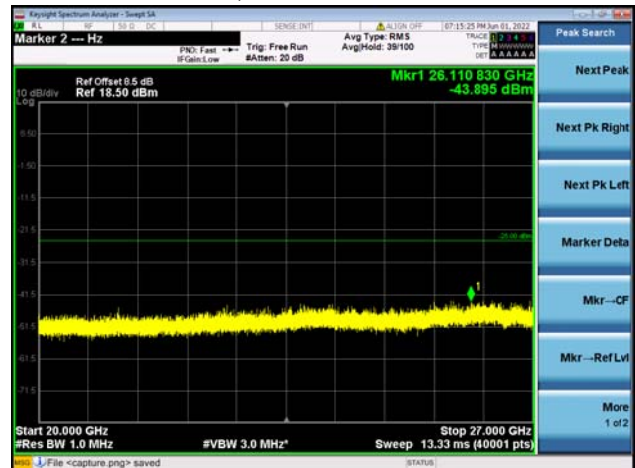
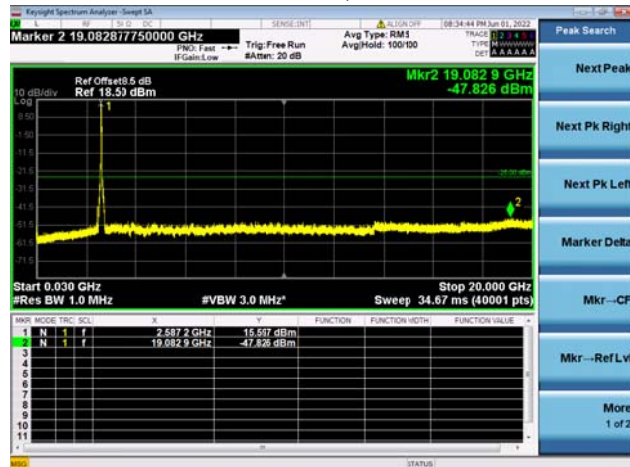
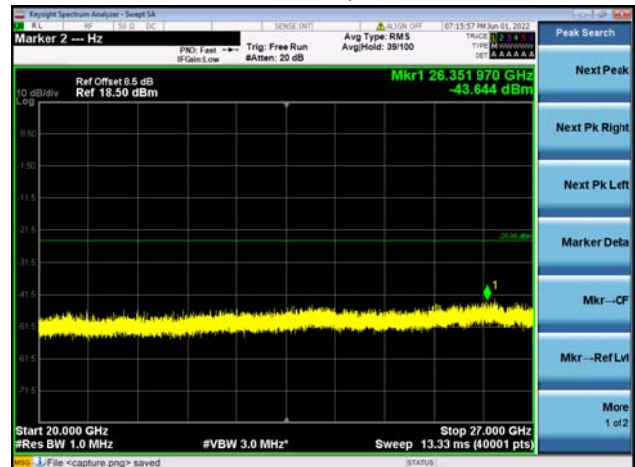
B41-30M-20G / 10MHz+20MHz /1RB+1RB/
QPSK / Mid CHB41-20G-27G / 10MHz+20MHz /1RB+1RB/
QPSK / Mid CHB41-30M-20G / 10MHz+20MHz /1RB+1RB/
QPSK / Mid CHB41-20G-27G / 10MHz+20MHz /1RB+1RB/
QPSK / Mid CHB41-30M-20G / 10MHz+20MHz /50RB+100RB/
QPSK / Mid CHB41-20G-27G / 10MHz+20MHz /50RB+100RB/
QPSK / Mid CH

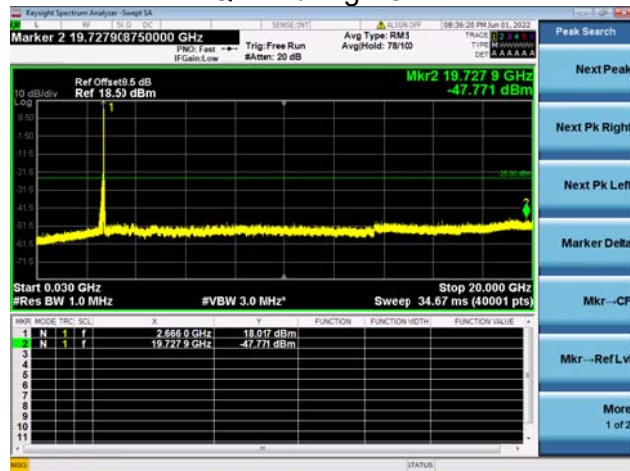
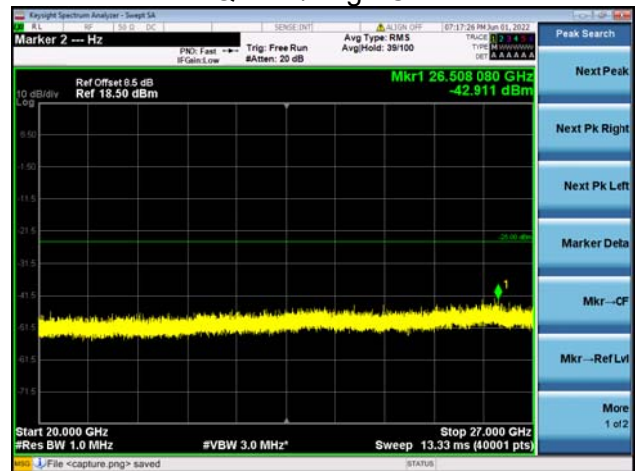
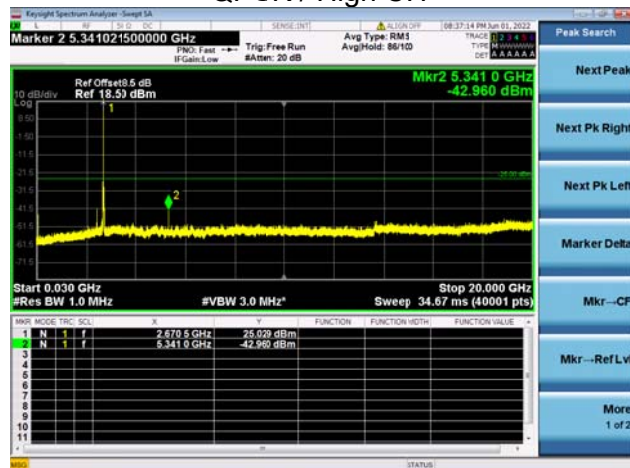
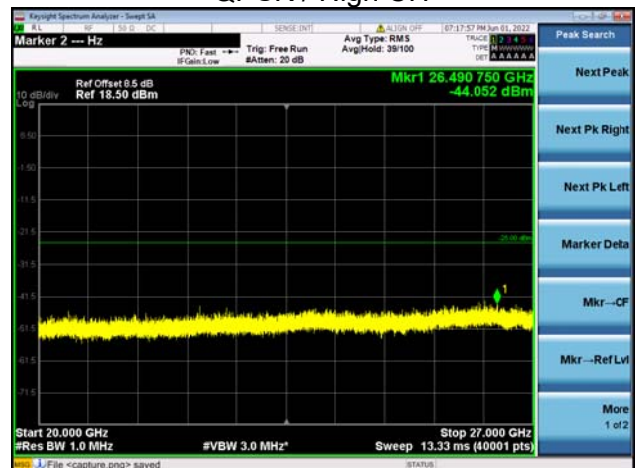
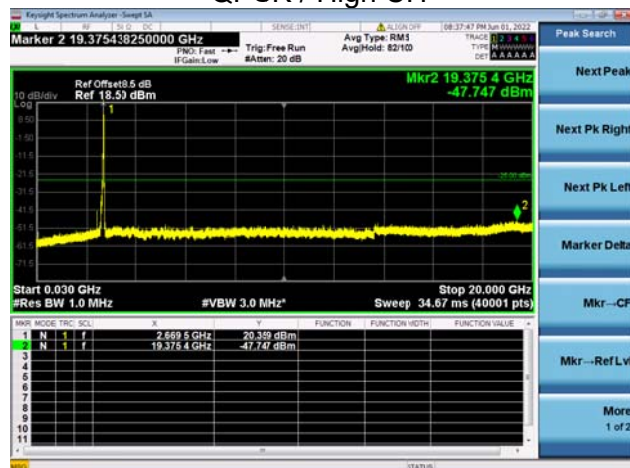
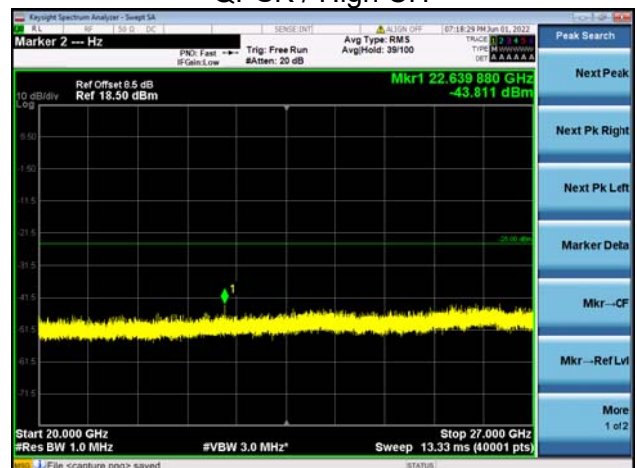
B41-30M-20G / 20MHz+10MHz /1RB+1RB/
QPSK / Mid CHB41-20G-27G / 20MHz+10MHz /1RB+1RB/
QPSK / Mid CHB41-30M-20G / 20MHz+10MHz /1RB+1RB/
QPSK / Mid CHB41-20G-27G / 20MHz+10MHz /1RB+1RB/
QPSK / Mid CHB41-30M-20G / 20MHz+10MHz /100RB+50RB/
QPSK / Mid CHB41-20G-27G / 20MHz+10MHz /100RB+50RB/
QPSK / Mid CH

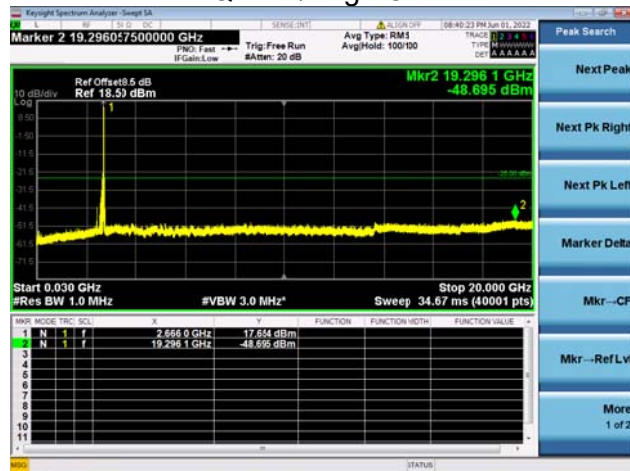
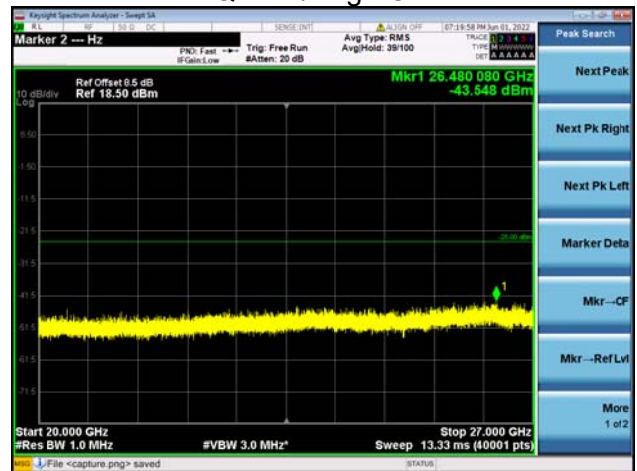
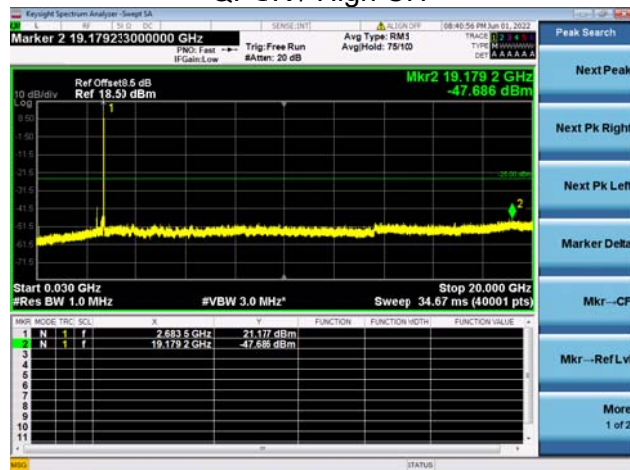
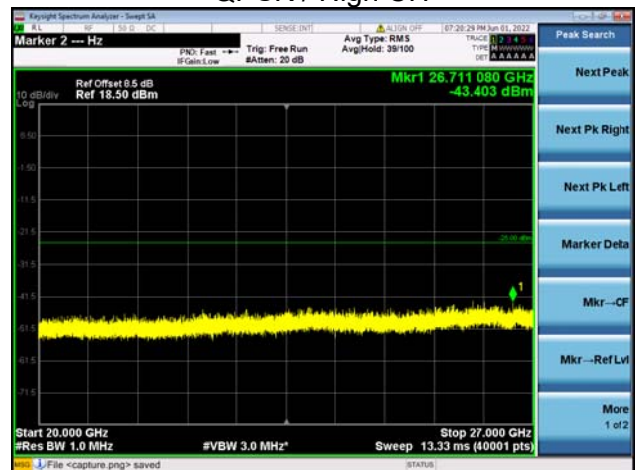
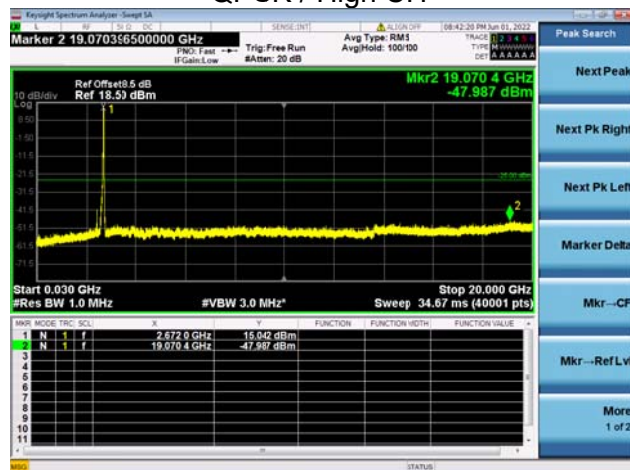
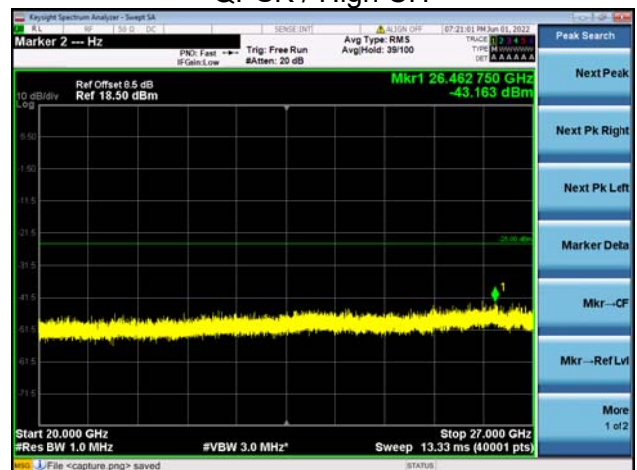
B41-30M-20G / 15MHz+15MHz /1RB+1RB/
QPSK / Mid CHB41-20G-27G / 15MHz+15MHz /1RB+1RB/
QPSK / Mid CHB41-30M-20G / 15MHz+15MHz /1RB+1RB/
QPSK / Mid CHB41-20G-27G / 15MHz+15MHz /1RB+1RB/
QPSK / Mid CHB41-30M-20G / 15MHz+15MHz /75RB+75RB/
QPSK / Mid CHB41-20G-27G / 15MHz+15MHz /75RB+75RB/
QPSK / Mid CH

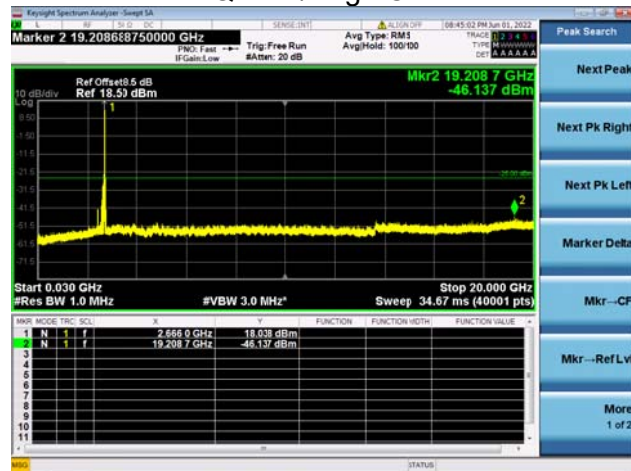
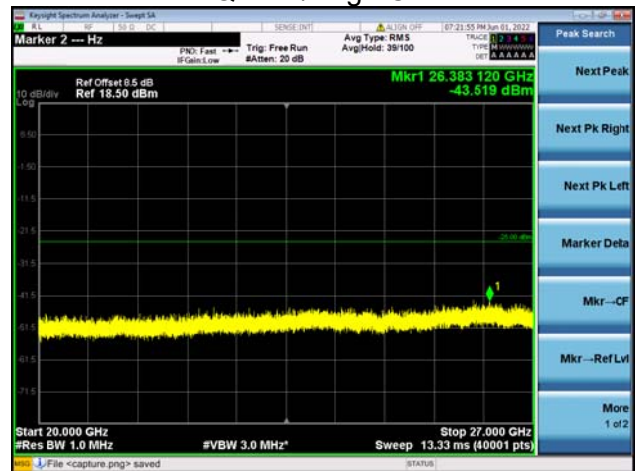
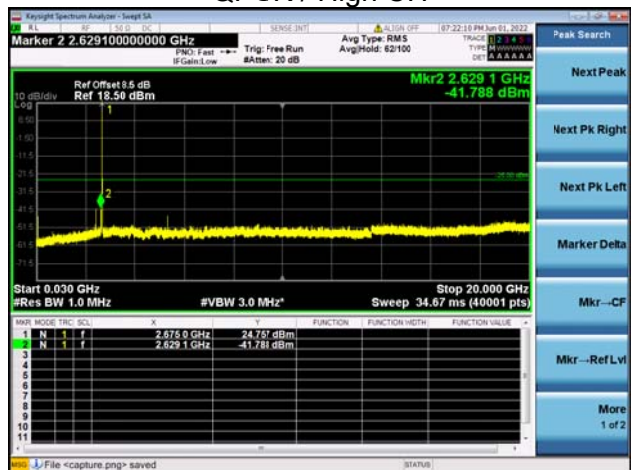
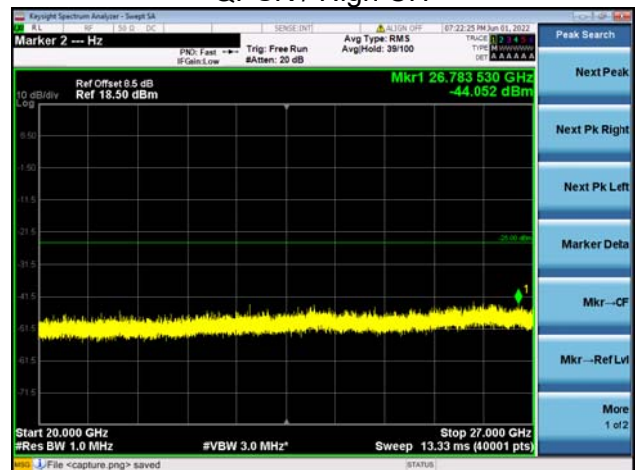
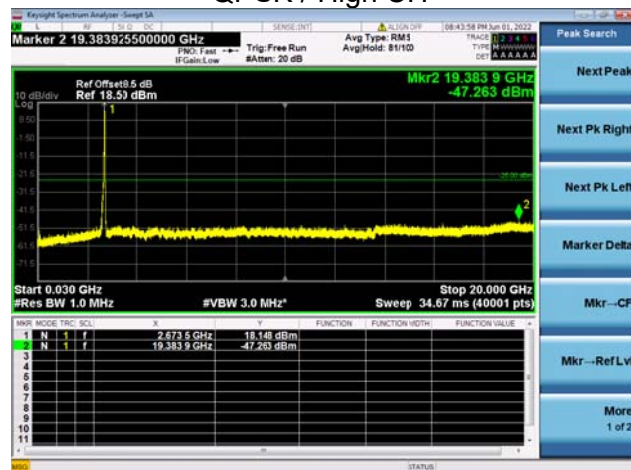
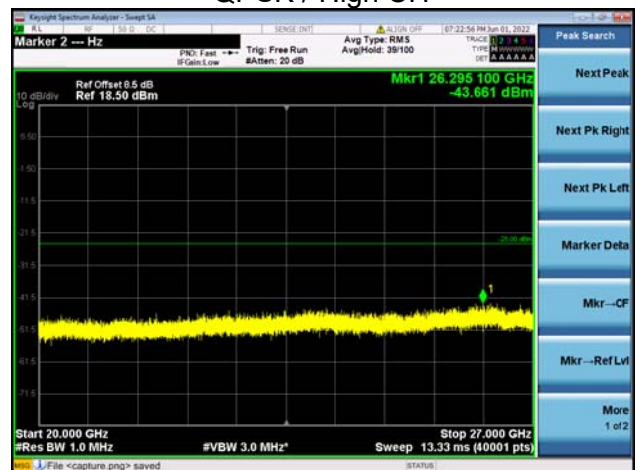
B41-30M-20G / 15MHz+20MHz /1RB+1RB/
QPSK / Mid CH

B41-20G-27G / 15MHz+20MHz /1RB+1RB/
QPSK / Mid CH

B41-30M-20G / 15MHz+20MHz /1RB+1RB/
QPSK / Mid CH

B41-20G-27G / 15MHz+20MHz /1RB+1RB/
QPSK / Mid CH

B41-30M-20G / 15MHz+20MHz /75RB+100RB/
QPSK / Mid CH

B41-20G-27G / 15MHz+20MHz /75RB+100RB/
QPSK / Mid CH


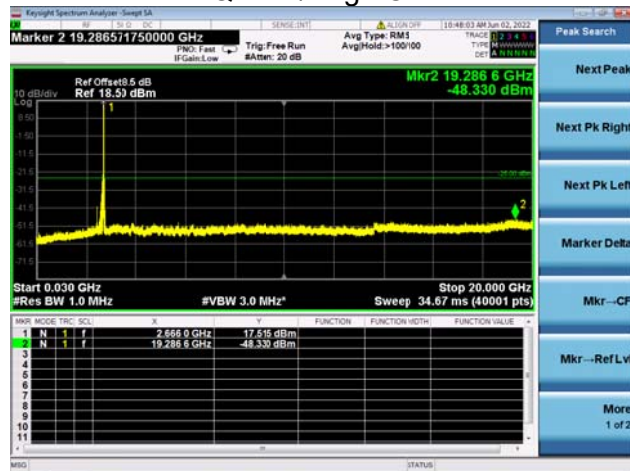
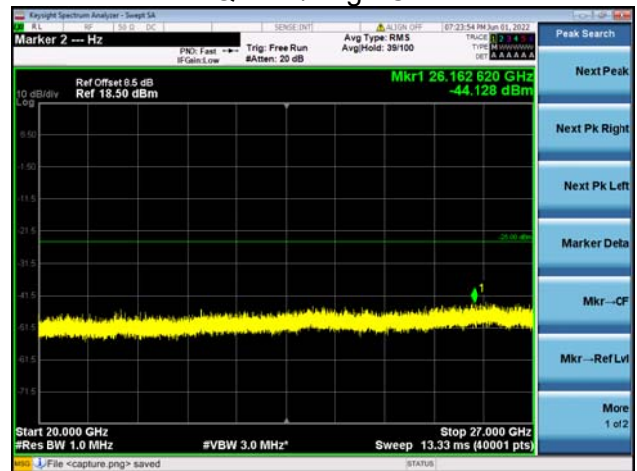
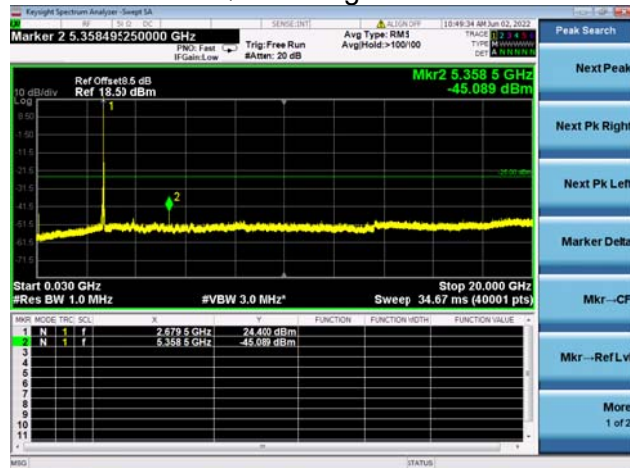
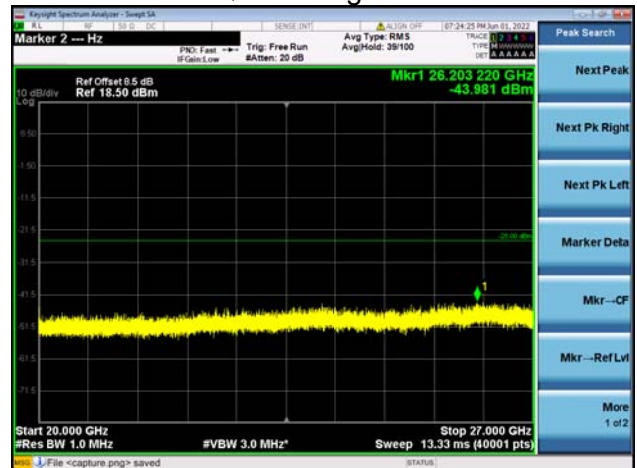
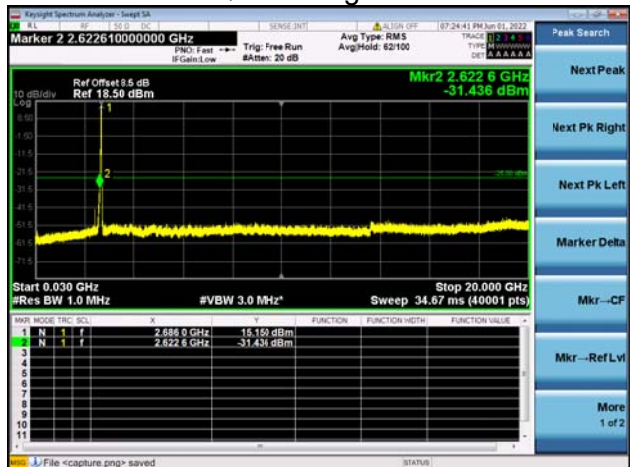
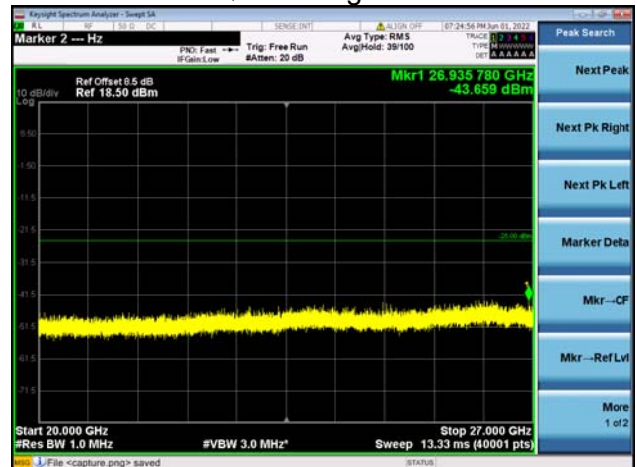
B41-30M-20G / 20MHz+15MHz /1RB+1RB/
QPSK / Mid CHB41-20G-27G / 20MHz+15MHz /1RB+1RB/
QPSK / Mid CHB41-30M-20G / 20MHz+15MHz /1RB+1RB/
QPSK / Mid CHB41-20G-27G / 20MHz+15MHz /1RB+1RB/
QPSK / Mid CHB41-30M-20G / 20MHz+15MHz /100RB+75RB/
QPSK / Mid CHB41-20G-27G / 20MHz+15MHz /100RB+75RB/
QPSK / Mid CH

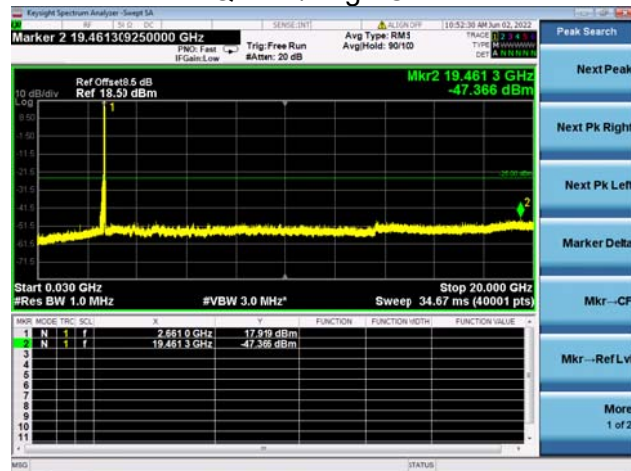
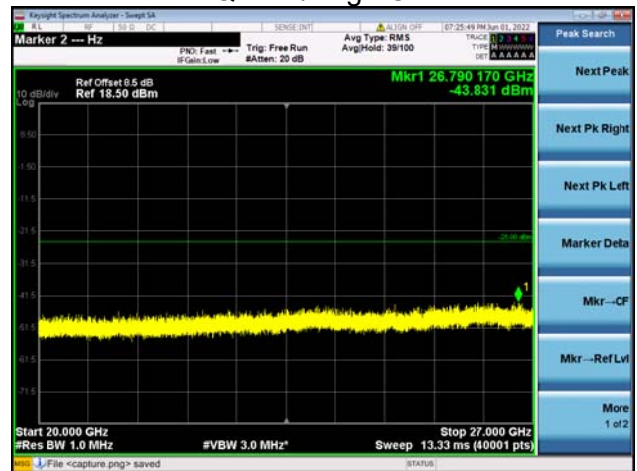
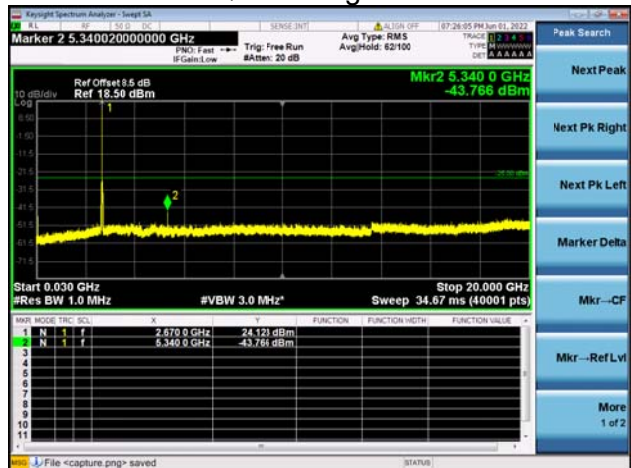
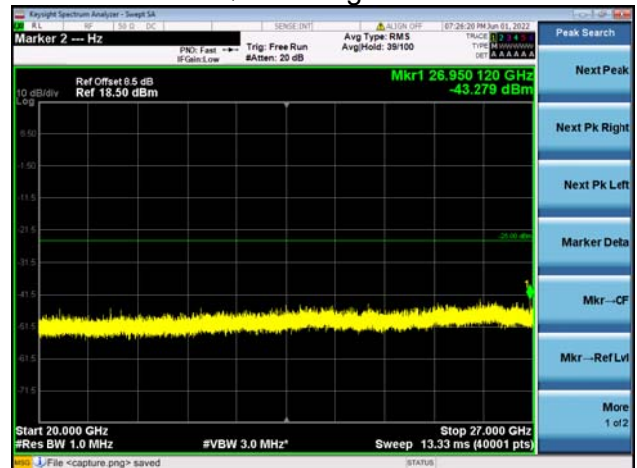
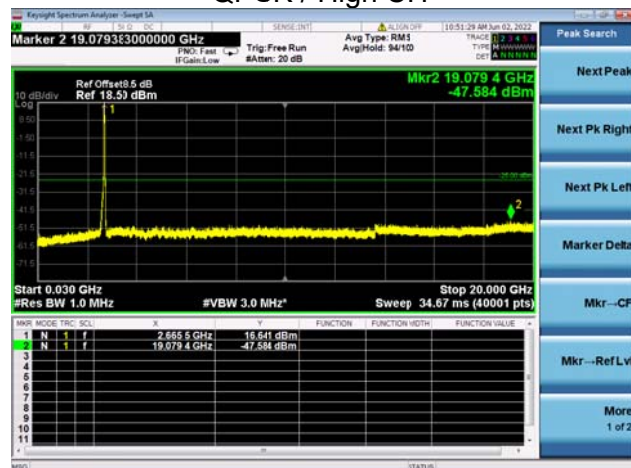
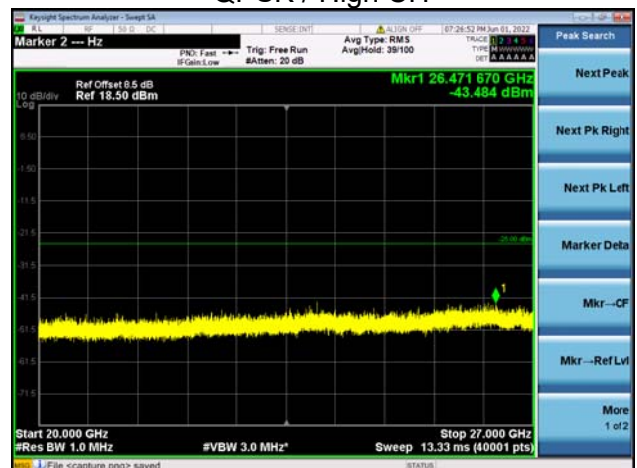
B41-30M-20G / 20MHz+20MHz /1RB+1RB/
QPSK / Mid CH

B41-20G-27G / 20MHz+20MHz /1RB+1RB/
QPSK / Mid CH

B41-30M-20G / 20MHz+20MHz /1RB+1RB/
QPSK / Mid CH

B41-20G-27G / 20MHz+20MHz /1RB+1RB/
QPSK / Mid CH

B41-30M-20G / 20MHz+20MHz
/100RB+100RB/ QPSK / Mid CH

B41-20G-27G / 20MHz+20MHz
/100RB+100RB/ QPSK / Mid CH


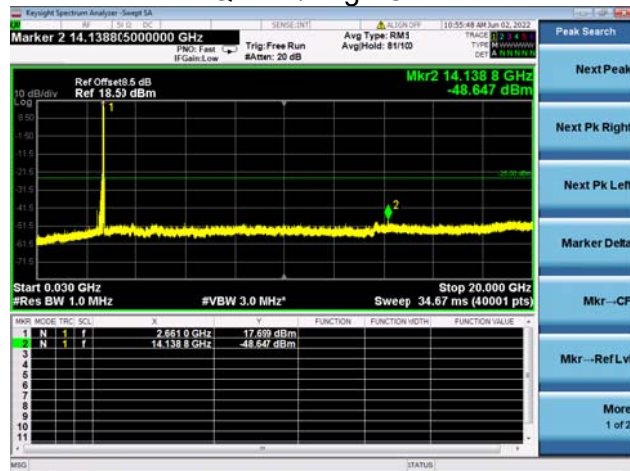
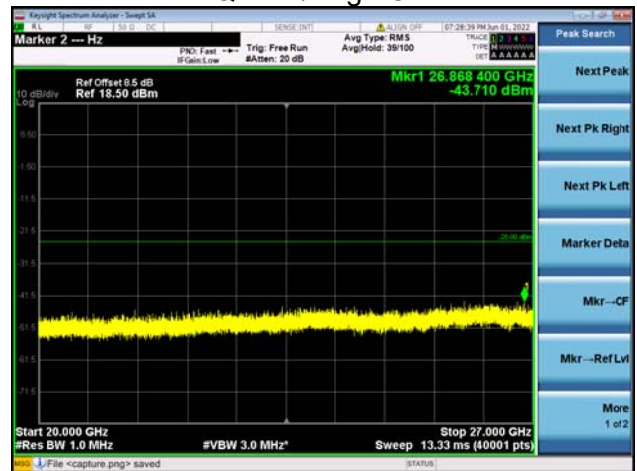
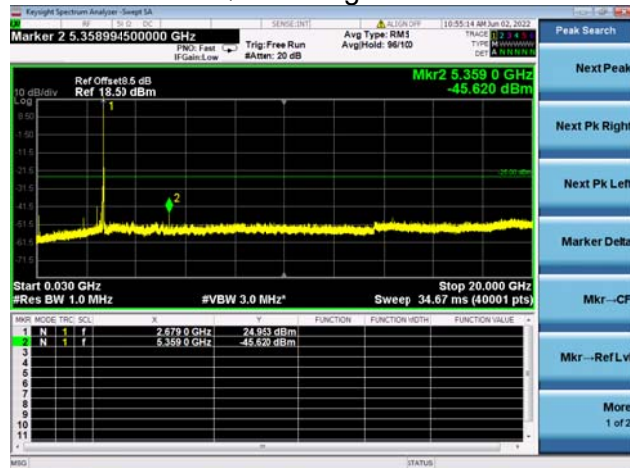
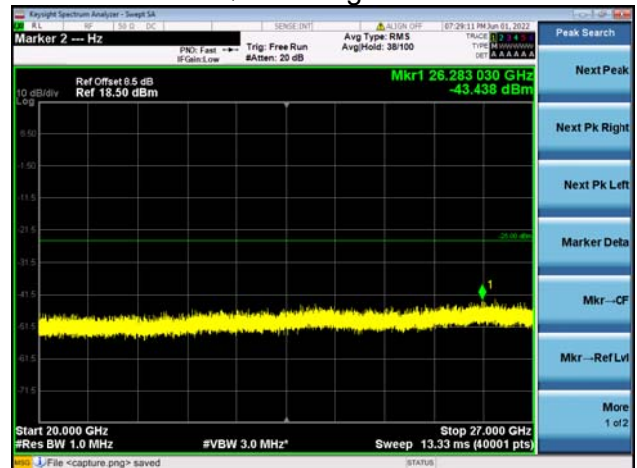
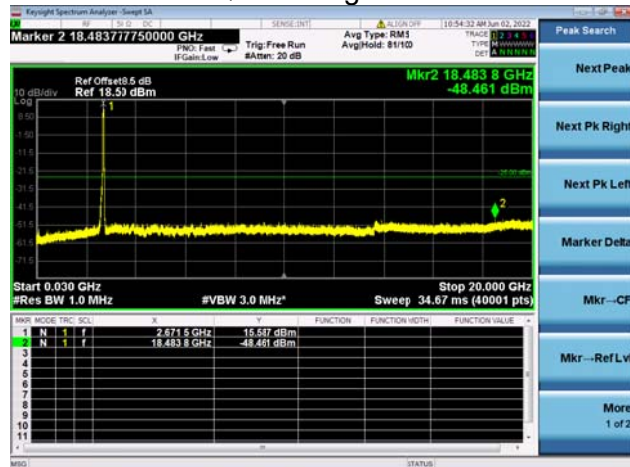
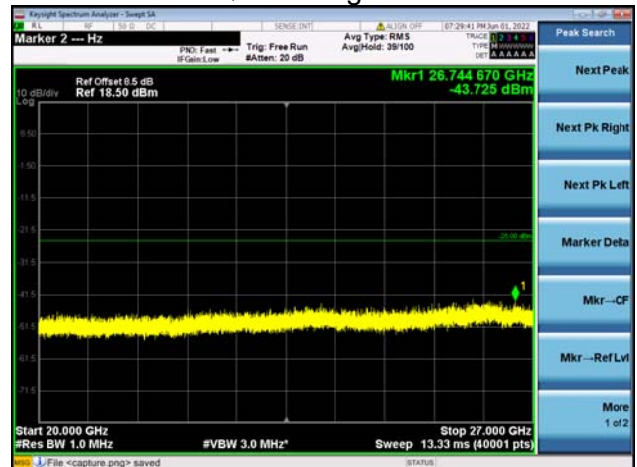
B41-30M-20G / 5MHz+20MHz /1RB+1RB/
QPSK / High CHB41-20G-27G / 5MHz+20MHz /1RB+1RB/
QPSK / High CHB41-30M-20G / 5MHz+20MHz /1RB+1RB/
QPSK / High CHB41-20G-27G / 5MHz+20MHz /1RB+1RB/
QPSK / High CHB41-30M-20G / 5MHz+20MHz /25RB+100RB/
QPSK / High CHB41-20G-27G / 5MHz+20MHz /25RB+100RB/
QPSK / High CH

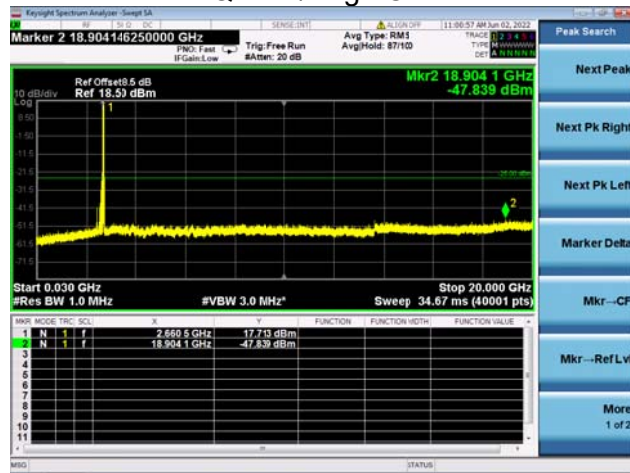
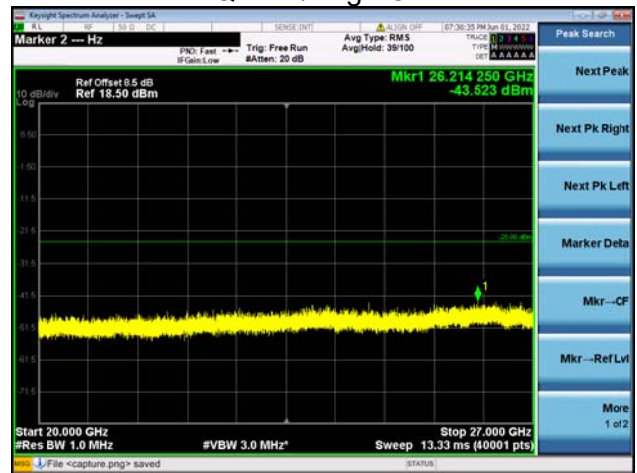
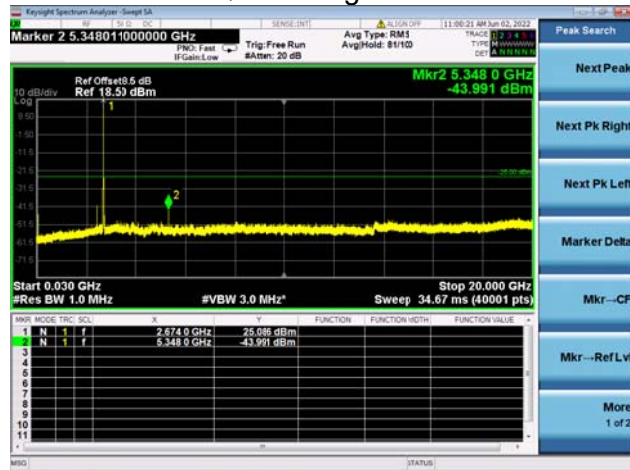
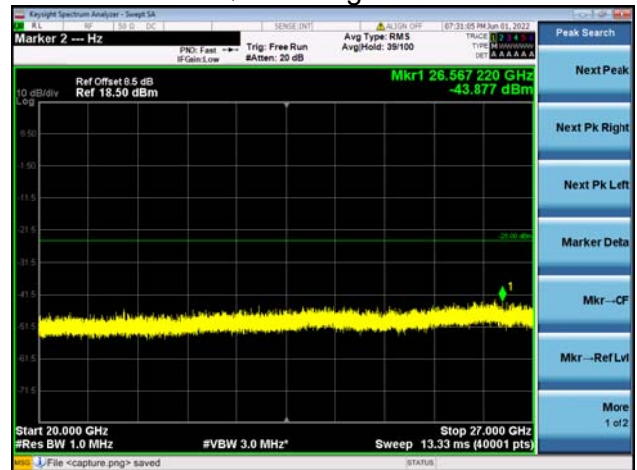
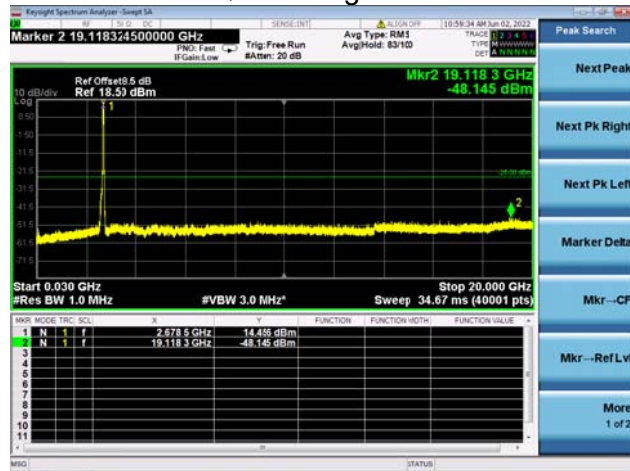
B41-30M-20G / 20MHz+5MHz /1RB+1RB/
QPSK / High CH

B41-20G-27G / 20MHz+5MHz /1RB+1RB/
QPSK / High CH

B41-30M-20G / 20MHz+5MHz /1RB+1RB/
QPSK / High CH

B41-20G-27G / 20MHz+5MHz /1RB+1RB/
QPSK / High CH

B41-30M-20G / 20MHz+5MHz /100RB+25RB/
QPSK / High CH

B41-20G-27G / 20MHz+5MHz /100RB+25RB/
QPSK / High CH


B41-30M-20G / 10MHz+15MHz /1RB+1RB/
QPSK / High CHB41-20G-27G / 10MHz+15MHz /1RB+1RB/
QPSK / High CHB41-30M-20G / 10MHz+15MHz /1RB+1RB/
QPSK / High CHB41-20G-27G / 10MHz+15MHz /1RB+1RB/
QPSK / High CHB41-30M-20G / 10MHz+15MHz /50RB+75RB/
QPSK / High CHB41-20G-27G / 10MHz+15MHz /50RB+75RB/
QPSK / High CH

B41-30M-20G / 15MHz+10MHz /1RB+1RB/
QPSK / High CH

B41-20G-27G / 15MHz+10MHz /1RB+1RB/
QPSK / High CH

B41-30M-20G / 15MHz+10MHz /1RB+1RB/
QPSK / High CH

B41-20G-27G / 15MHz+10MHz /1RB+1RB/
QPSK / High CH

B41-30M-20G / 15MHz+10MHz /75RB+50RB/
QPSK / High CH

B41-20G-27G / 15MHz+10MHz /75RB+50RB/
QPSK / High CH


B41-30M-20G / 10MHz+20MHz /1RB+1RB/
QPSK / High CHB41-20G-27G / 10MHz+20MHz /1RB+1RB/
QPSK / High CHB41-30M-20G / 10MHz+20MHz /1RB+1RB/
QPSK / High CHB41-20G-27G / 10MHz+20MHz /1RB+1RB/
QPSK / High CHB41-30M-20G / 10MHz+20MHz /50RB+100RB/
QPSK / High CHB41-20G-27G / 10MHz+20MHz /50RB+100RB/
QPSK / High CH

B41-30M-20G / 20MHz+10MHz /1RB+1RB/
QPSK / High CHB41-20G-27G / 20MHz+10MHz /1RB+1RB/
QPSK / High CHB41-30M-20G / 20MHz+10MHz /1RB+1RB/
QPSK / High CHB41-20G-27G / 20MHz+10MHz /1RB+1RB/
QPSK / High CHB41-30M-20G / 20MHz+10MHz /100RB+50RB/
QPSK / High CHB41-20G-27G / 20MHz+10MHz /100RB+50RB/
QPSK / High CH

B41-30M-20G / 15MHz+15MHz /1RB+1RB/
QPSK / High CH

B41-20G-27G / 15MHz+15MHz /1RB+1RB/
QPSK / High CH

B41-30M-20G / 15MHz+15MHz /1RB+1RB/
QPSK / High CH

B41-20G-27G / 15MHz+15MHz /1RB+1RB/
QPSK / High CH

B41-30M-20G / 15MHz+15MHz /75RB+75RB/
QPSK / High CH

B41-20G-27G / 15MHz+15MHz /75RB+75RB/
QPSK / High CH
