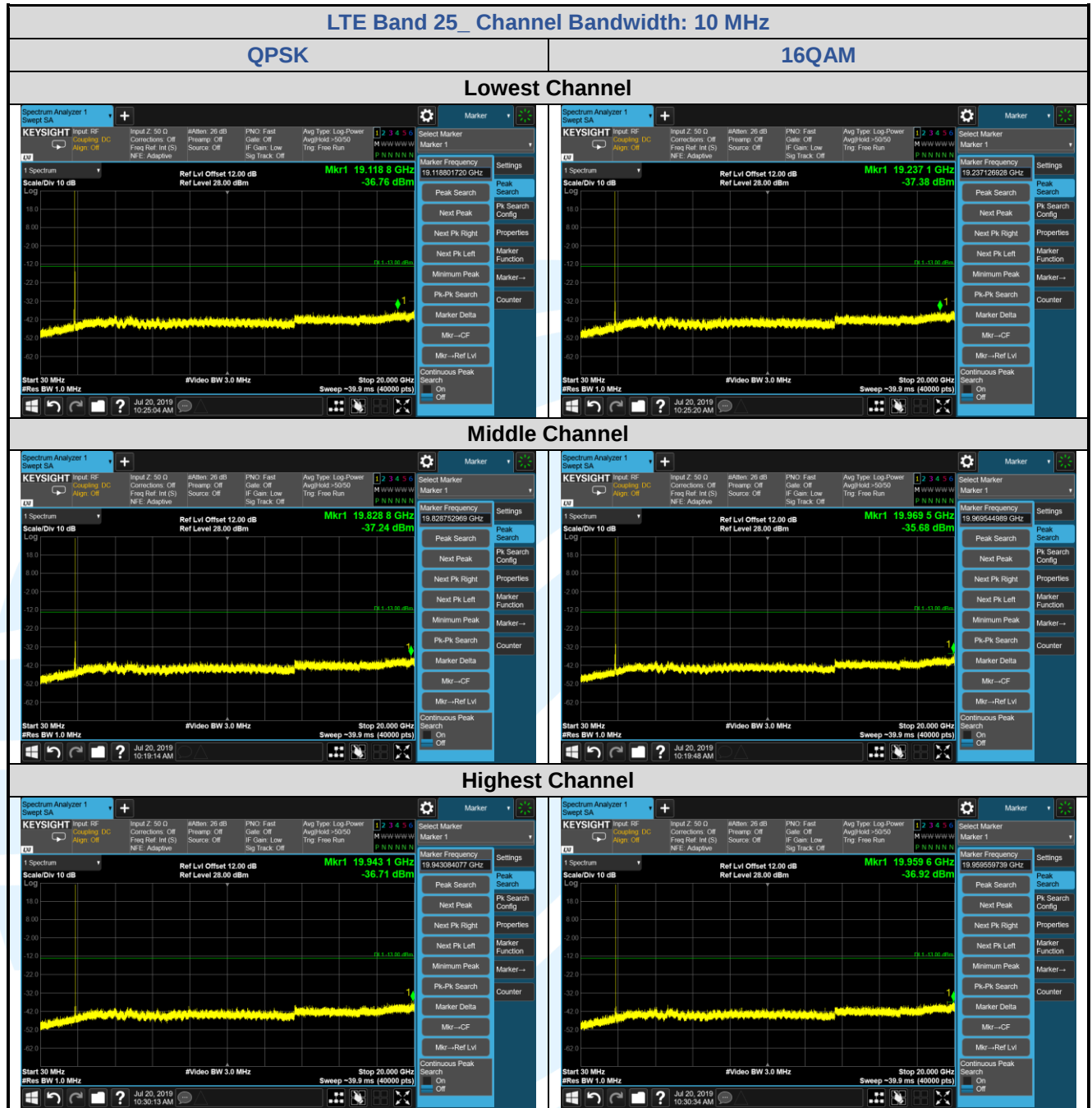
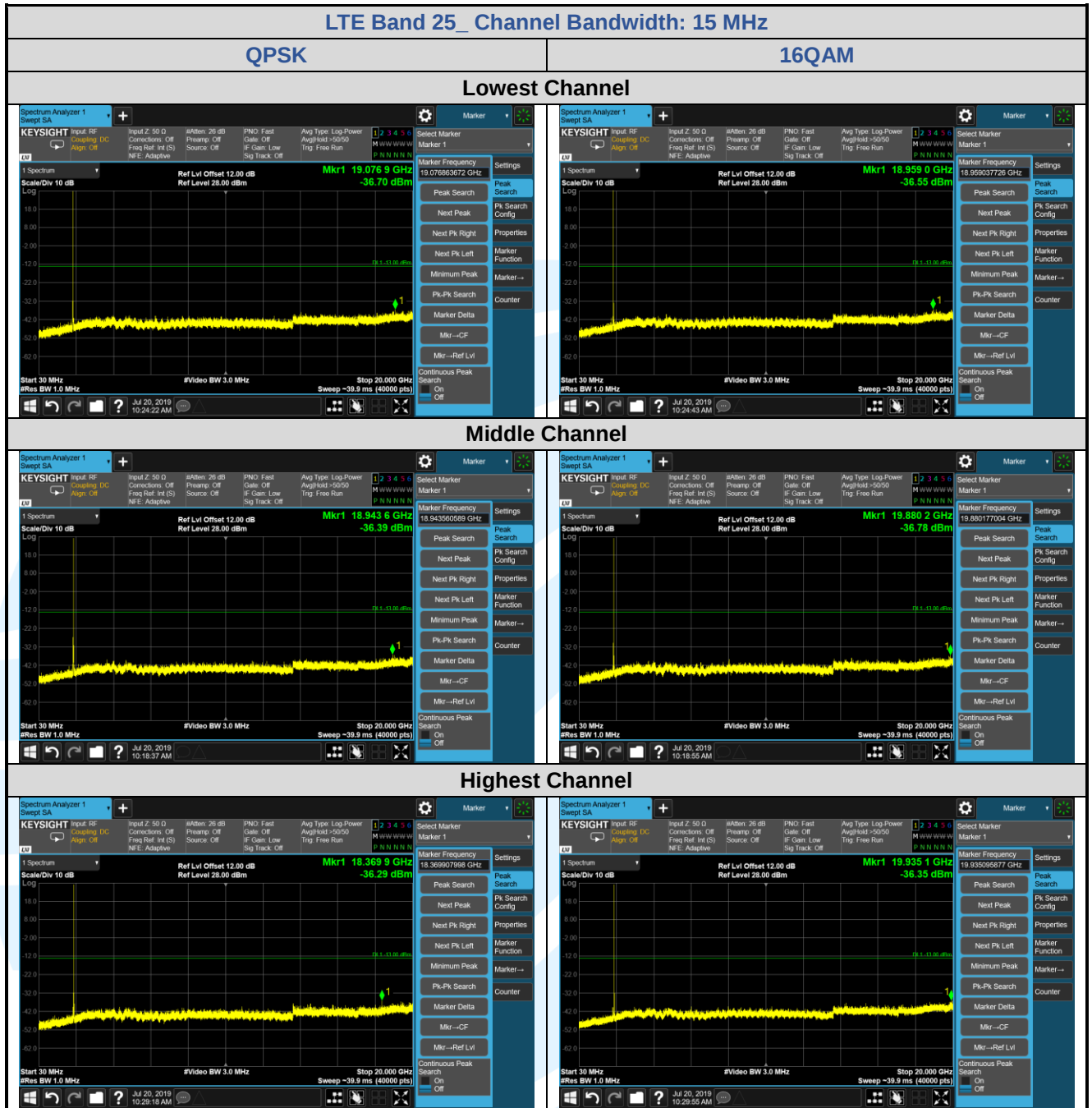
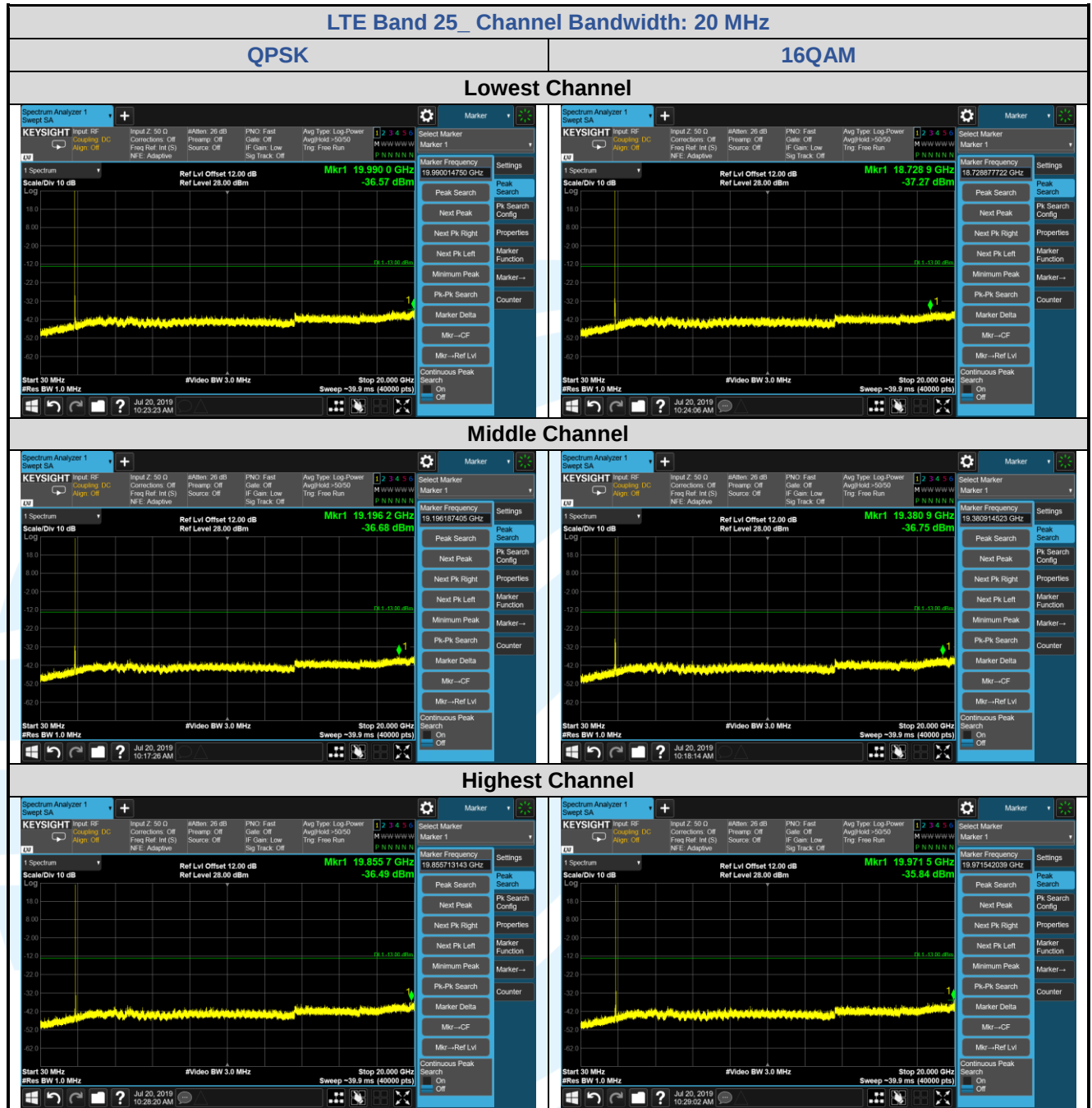
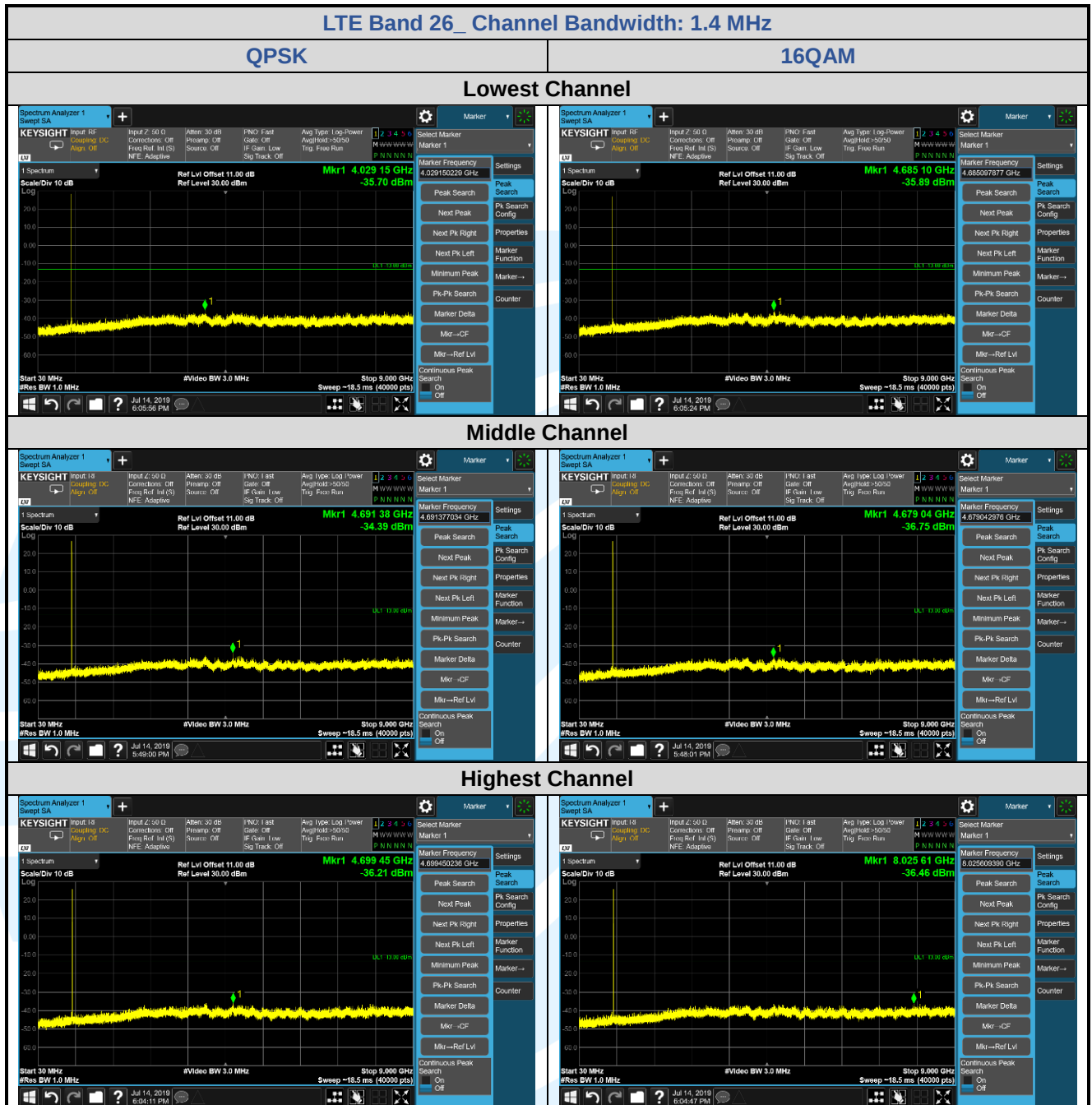


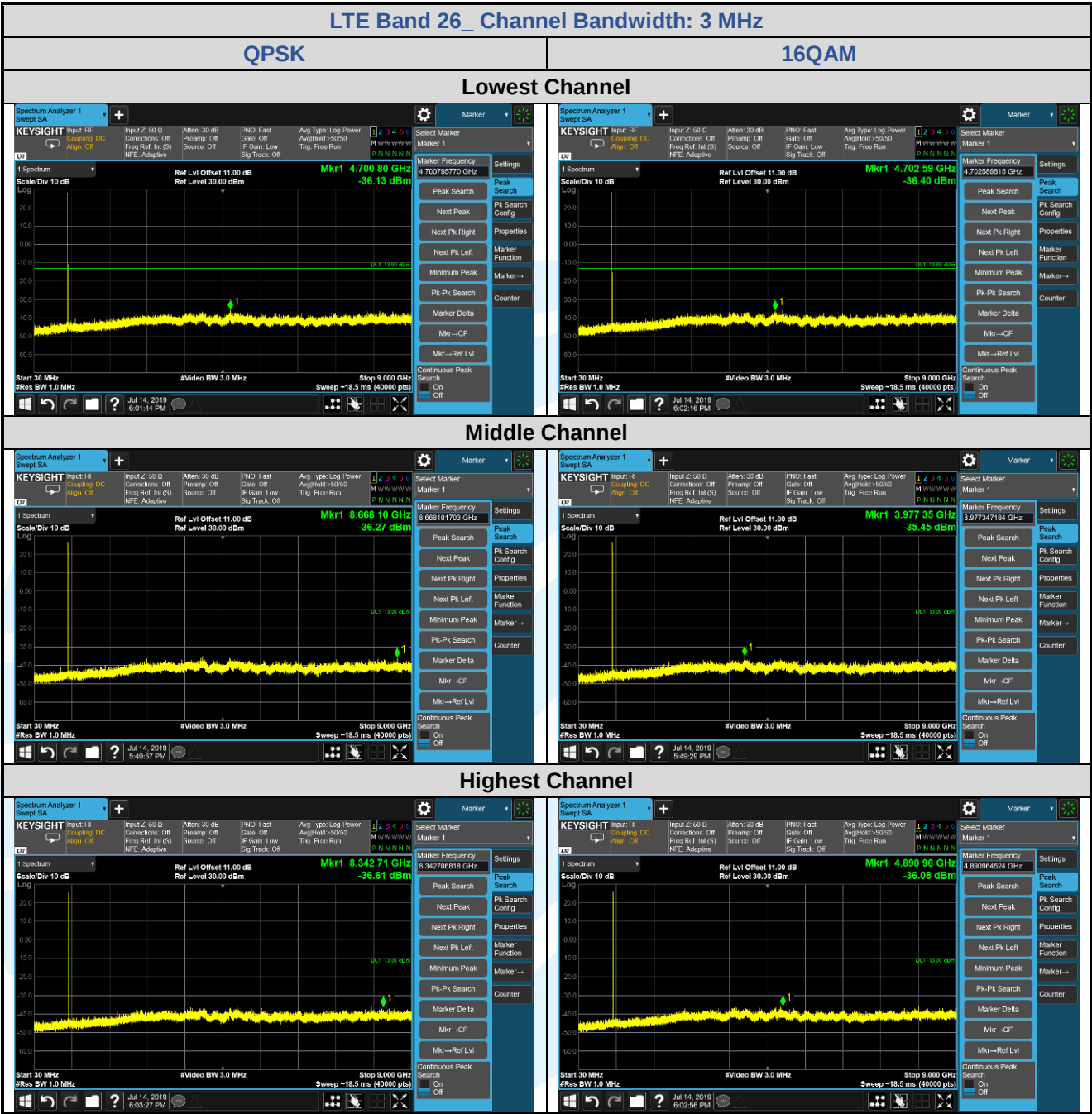


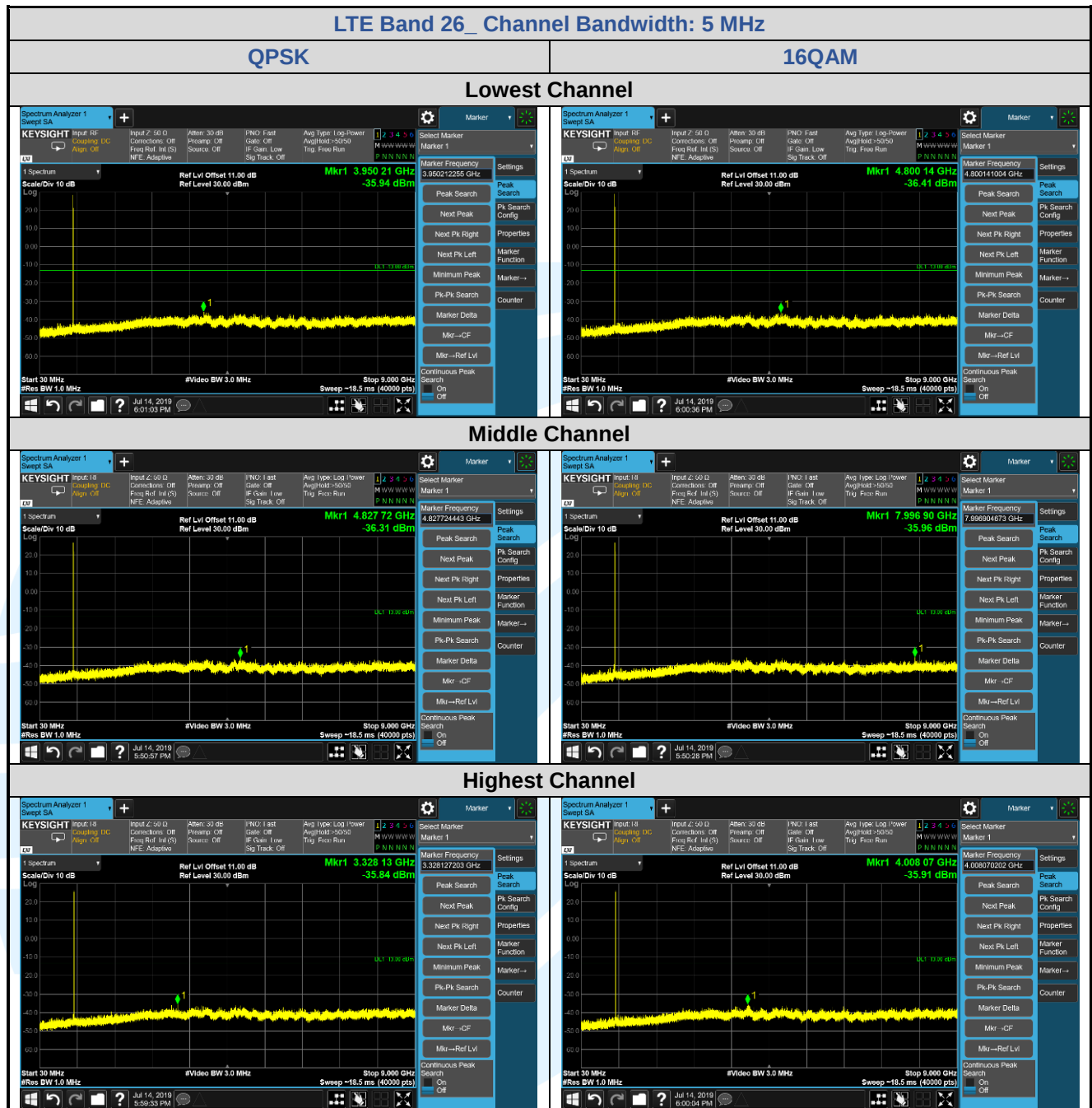


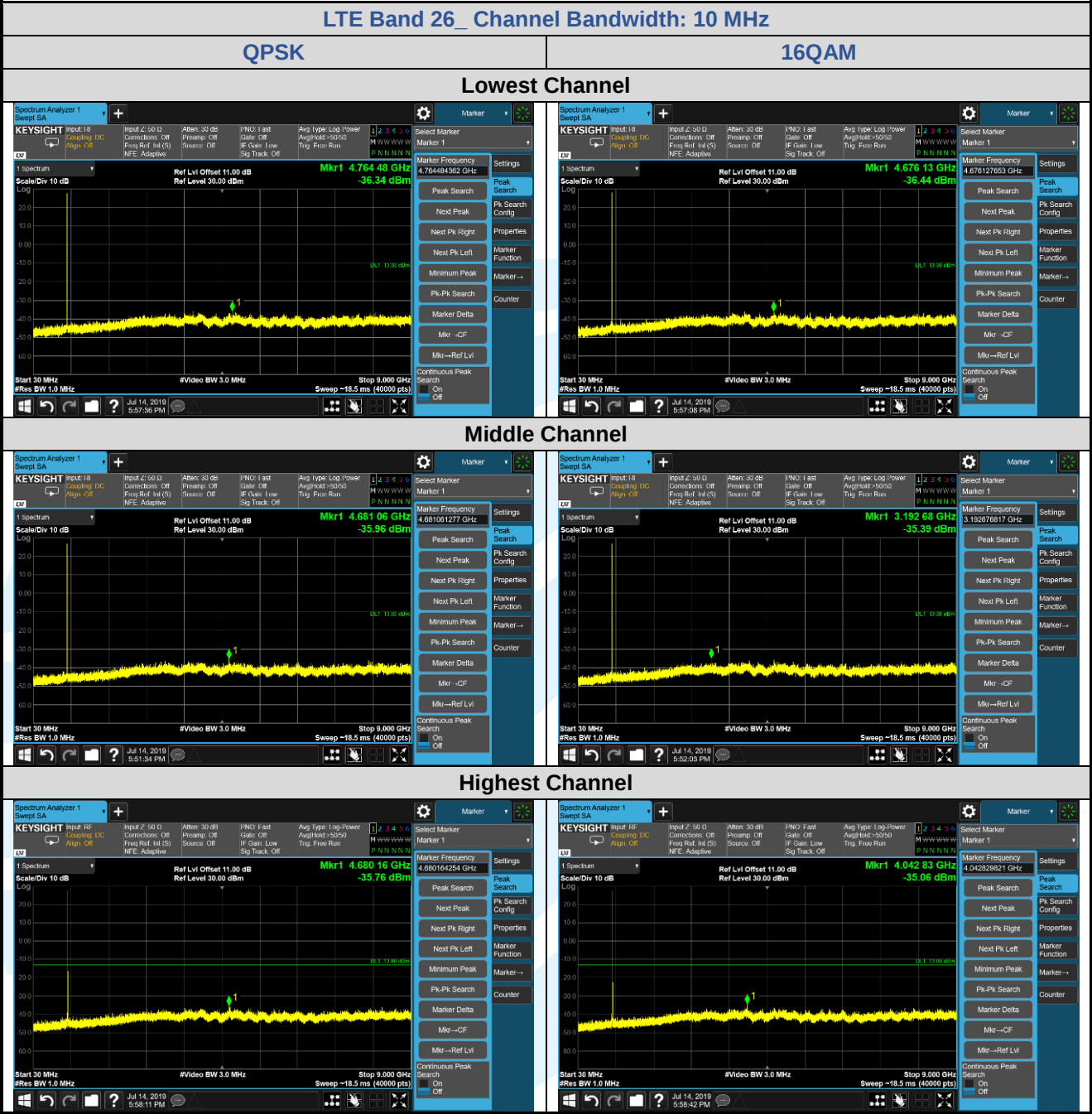


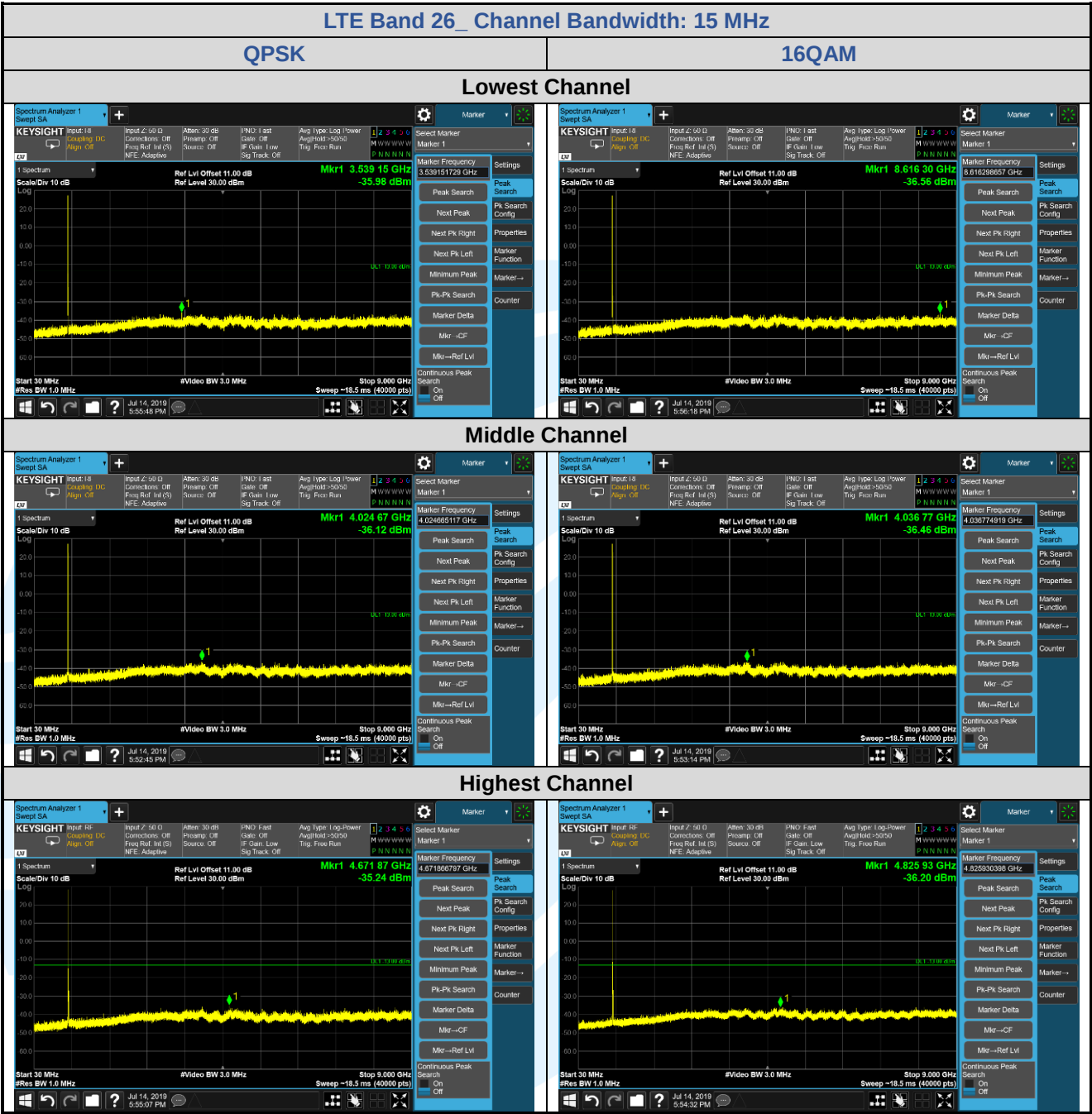
5.7.8 LTE Band 26



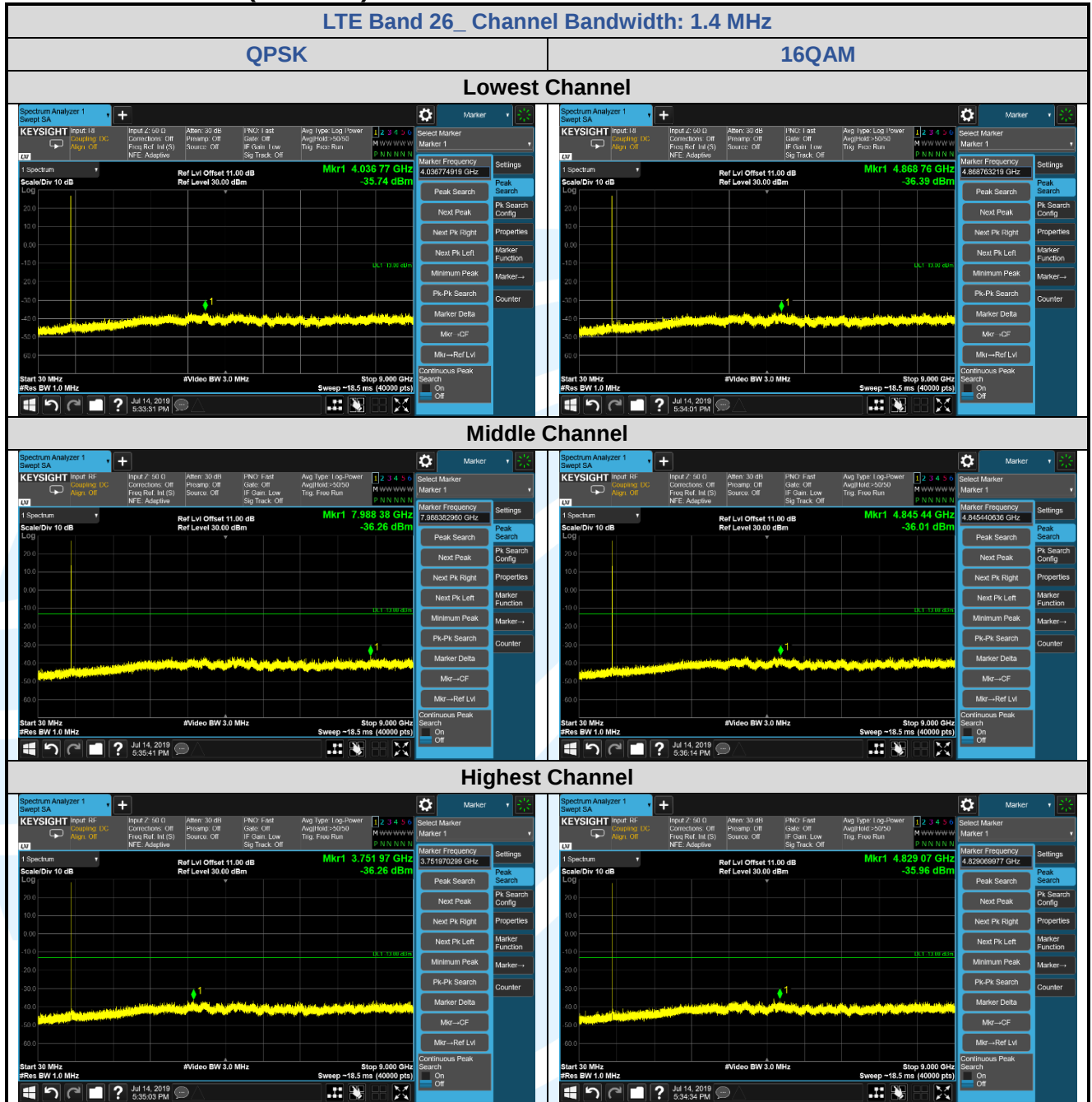




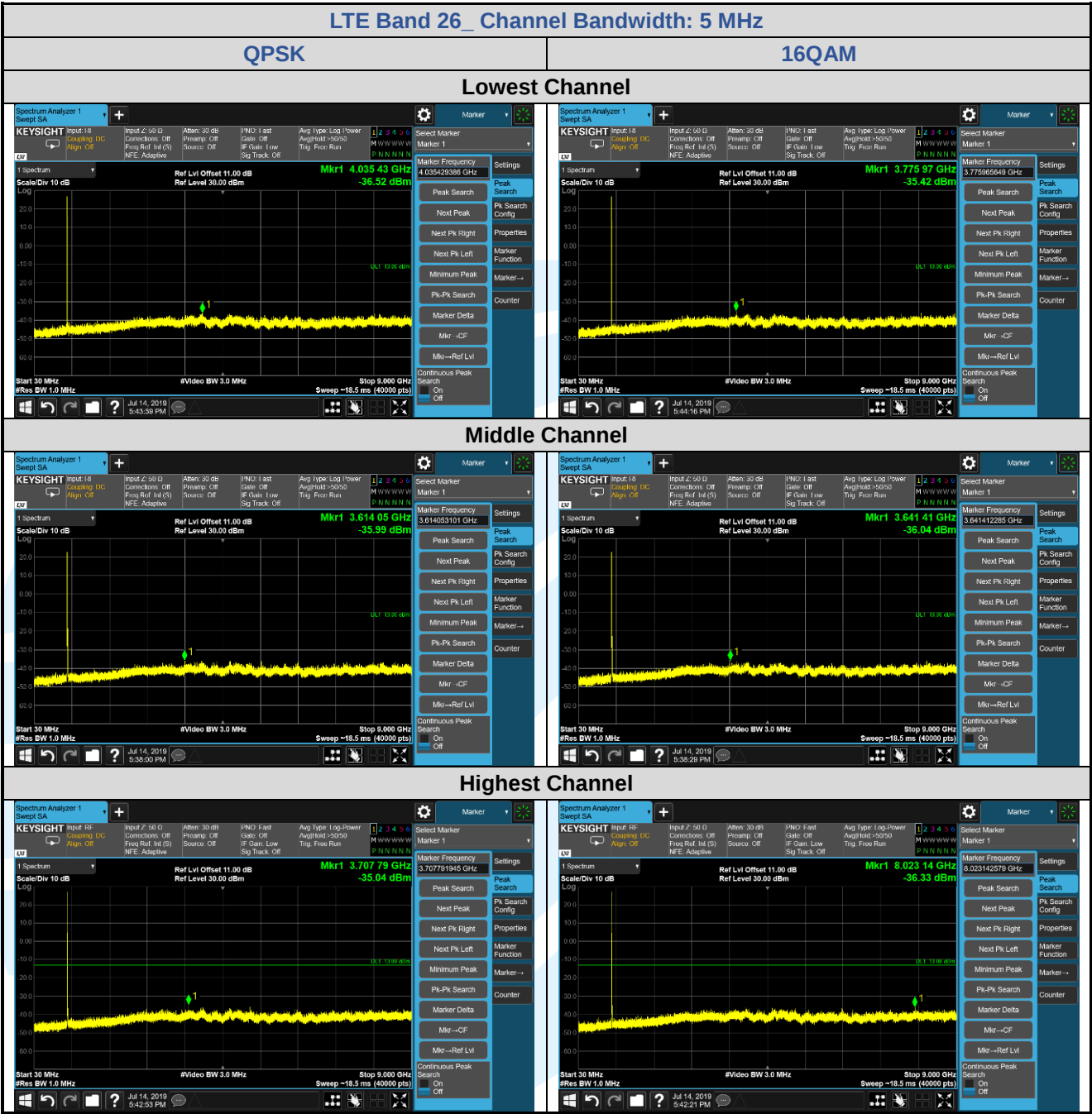




5.7.9 LTE Band 26 (Part 90S)







Middle Channel

Spectrum Analyzer 1

Sweep SA

KEYSIGHT

Input: 18

Coupling: DC

Align: Off

Input Z: 50 Ω

Corrections: Off

Preamp: Off

IF Gain: Low

Sig Track: Off

IF Noise: 1st

Gate: Off

IF Gain: Low

Sig Track: Off

Avl Type: Log

Power: Avg

Hold: -50.50

Trig: Free Run

1 2 3 4 5 6

M W W W W W

P N N N N N

Marker

Marker 1

Marker Frequency

3.61405 GHz

Settings

Peak Search

Peak Search

Next Peak

Next Peak

Next Pk Right

Next Pk Left

Minimum Peak

Marker Delta

Marker Function

Marker

Counter

Continuous Peak Search

On

Off

1 Spectrum

Scale/Div 10 dB

Log

Ref Lvl Offset 11.00 dB

Ref Level 30.00 dBm

Mkr1 3.61405 GHz

-35.99 dBm

1

10.00 dB

Start 30 MHz

Res BW 1.0 MHz

Video BW 3.0 MHz

Sweep -18.5 ms (40000 pts)

Stop 9.000 GHz

Jul 14, 2019

5:53:30 PM

Spectrum Analyzer 1

Sweep SA

KEYSIGHT

Input: 18

Coupling: DC

Align: Off

Input Z: 50 Ω

Corrections: Off

Preamp: Off

IF Gain: Low

Sig Track: Off

IF Noise: 1st

Gate: Off

IF Gain: Low

Sig Track: Off

Avl Type: Log

Power: Avg

Hold: -50.50

Trig: Free Run

1 2 3 4 5 6

M W W W W W

P N N N N N

Marker

Marker 1

Marker Frequency

3.64141 GHz

Settings

Peak Search

Peak Search

Next Peak

Next Peak

Next Pk Right

Next Pk Left

Minimum Peak

Marker Delta

Marker Function

Marker

Counter

Continuous Peak Search

On

Off

1 Spectrum

Scale/Div 10 dB

Log

Ref Lvl Offset 11.00 dB

Ref Level 30.00 dBm

Mkr1 3.64141 GHz

-36.04 dBm

1

10.00 dB

Start 30 MHz

Res BW 1.0 MHz

Video BW 3.0 MHz

Sweep -18.5 ms (40000 pts)

Stop 9.000 GHz

Jul 14, 2019

5:58:29 PM

Highest Channel

Spectrum Analyzer 1

Sweep SA

KEYSIGHT

Input: 18

Coupling: DC

Align: Off

Input Z: 50 Ω

Corrections: Off

Preamp: Off

IF Gain: Low

Sig Track: Off

IF Noise: 1st

Gate: Off

IF Gain: Low

Sig Track: Off

Avl Type: Log

Power: Avg

Hold: -50.50

Trig: Free Run

1 2 3 4 5 6

M W W W W W

P N N N N N

Marker

Marker 1

Marker Frequency

3.70779 GHz

Settings

Peak Search

Peak Search

Next Peak

Next Peak

Next Pk Right

Next Pk Left

Minimum Peak

Marker Delta

Marker Function

Marker

Counter

Continuous Peak Search

On

Off

1 Spectrum

Scale/Div 10 dB

Log

Ref Lvl Offset 11.00 dB

Ref Level 30.00 dBm

Mkr1 3.70779 GHz

-35.04 dBm

1

10.00 dB

Start 30 MHz

Res BW 1.0 MHz

Video BW 3.0 MHz

Sweep -18.5 ms (40000 pts)

Stop 9.000 GHz

Jul 14, 2019

5:52:30 PM

Spectrum Analyzer 1

Sweep SA

KEYSIGHT

Input: 18

Coupling: DC

Align: Off

Input Z: 50 Ω

Corrections: Off

Preamp: Off

IF Gain: Low

Sig Track: Off

IF Noise: 1st

Gate: Off

IF Gain: Low

Sig Track: Off

Avl Type: Log

Power: Avg

Hold: -50.50

Trig: Free Run

1 2 3 4 5 6

M W W W W W

P N N N N N

Marker

Marker 1

Marker Frequency

8.02314 GHz

Settings

Peak Search

Peak Search

Next Peak

Next Peak

Next Pk Right

Next Pk Left

Minimum Peak

Marker Delta

Marker Function

Marker

Counter

Continuous Peak Search

On

Off

1 Spectrum

Scale/Div 10 dB

Log

Ref Lvl Offset 11.00 dB

Ref Level 30.00 dBm

Mkr1 8.02314 GHz

-36.33 dBm

1

10.00 dB

Start 30 MHz

Res BW 1.0 MHz

Video BW 3.0 MHz

Sweep -18.5 ms (40000 pts)

Stop 9.000 GHz

Jul 14, 2019

5:42:21 PM

