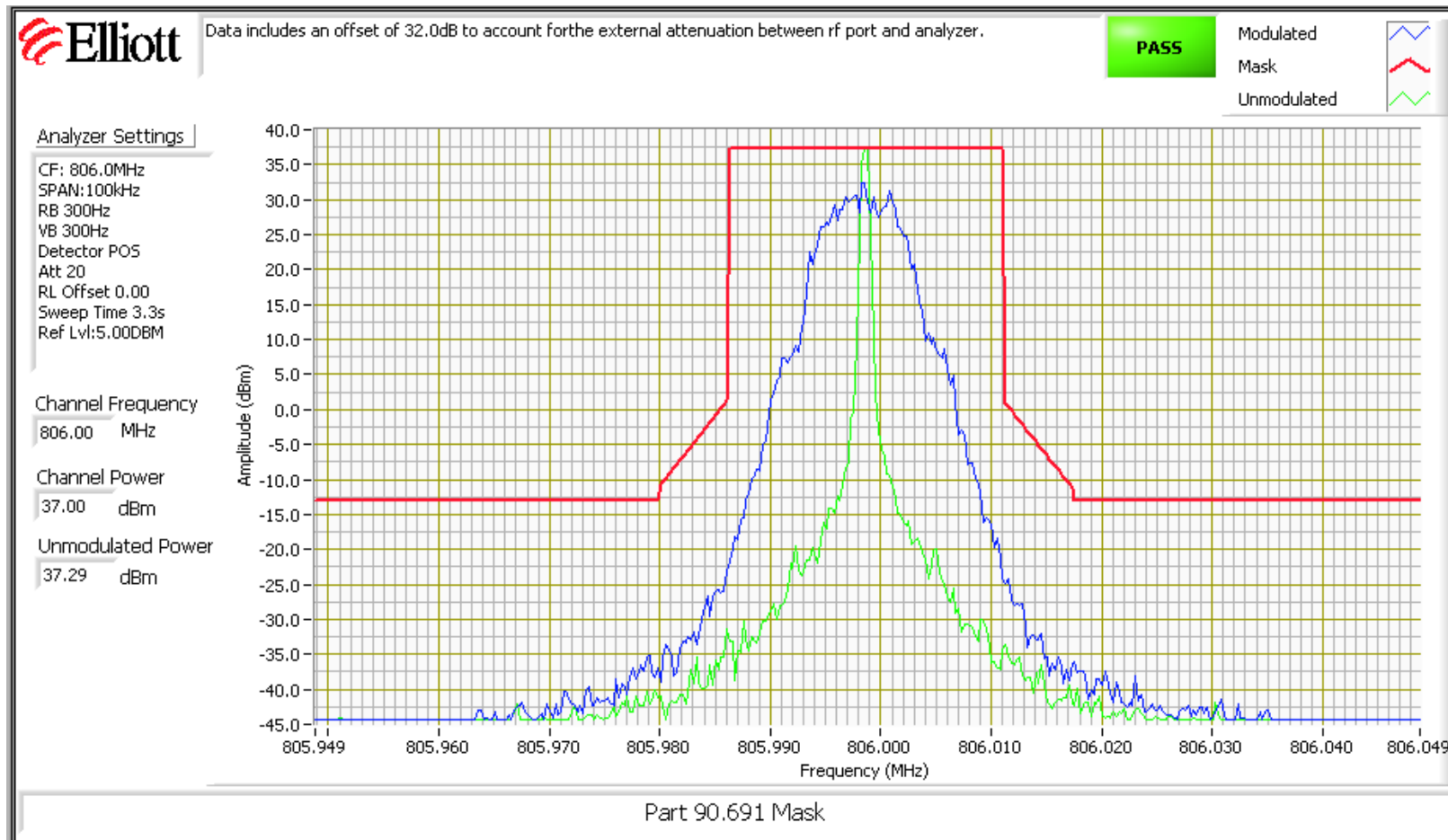


Plots for Section 90.691 to show compliance to EA emission mask.

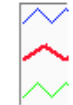




Data includes an offset of 32.0dB to account for the external attenuation between rf port and analyzer.

PASS

Modulated
Mask
Unmodulated



Analyzer Settings

CF: 821.0MHz
SPAN: 100kHz
RB 300Hz
VB 300Hz
Detector POS
Att 20
RL Offset 0.00
Sweep Time 3.3s
Ref Lvl: 5.00dBm

Channel Frequency

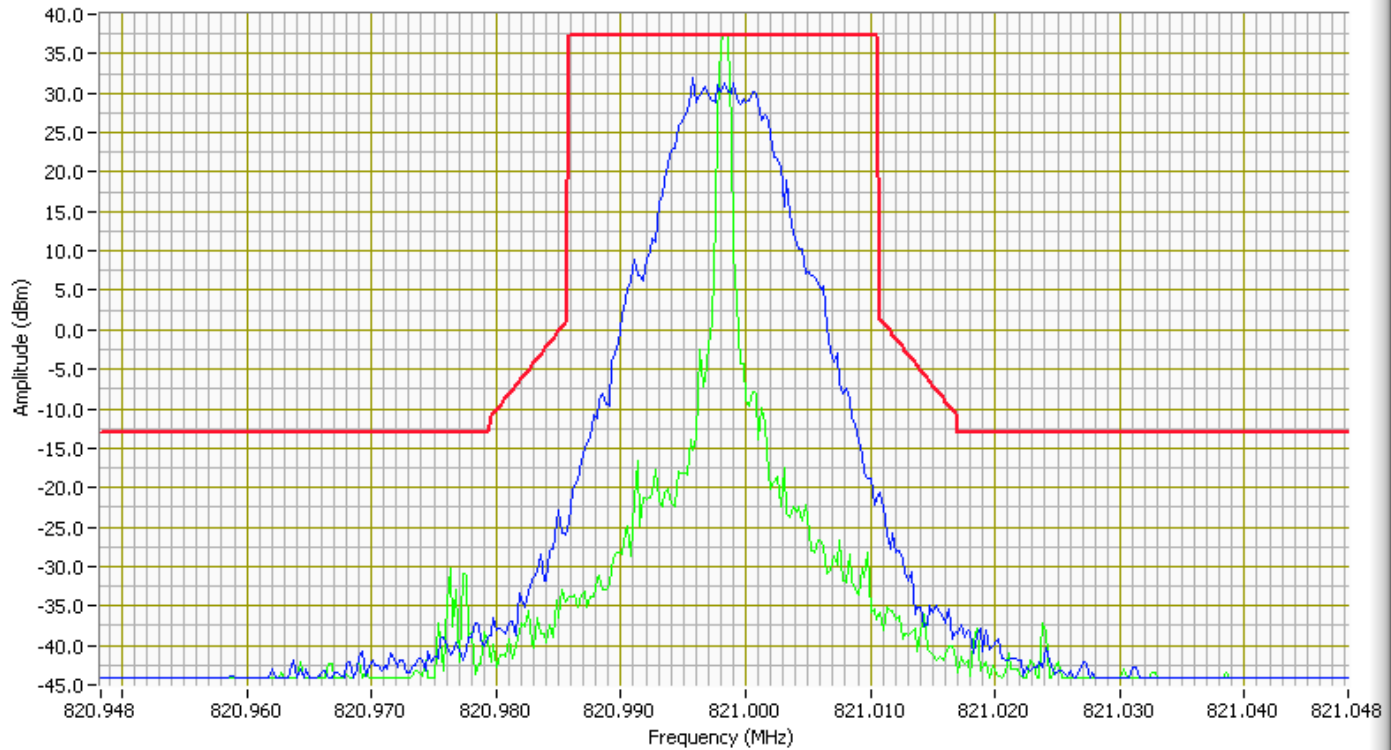
821.00 MHz

Channel Power

37.00 dBm

Unmodulated Power

37.40 dBm



Part 90.691 Mask



Data includes an offset of 32.0dB to account for the external attenuation between rf port and analyzer.

PASS

Modulated
Mask
Unmodulated



Analyzer Settings

CF: 851.0MHz
SPAN:100kHz
RB 300Hz
VB 300Hz
Detector POS
Att 20
RL Offset 0.00
Sweep Time 3.3s
Ref Lvl:5.00DBM

Channel Frequency

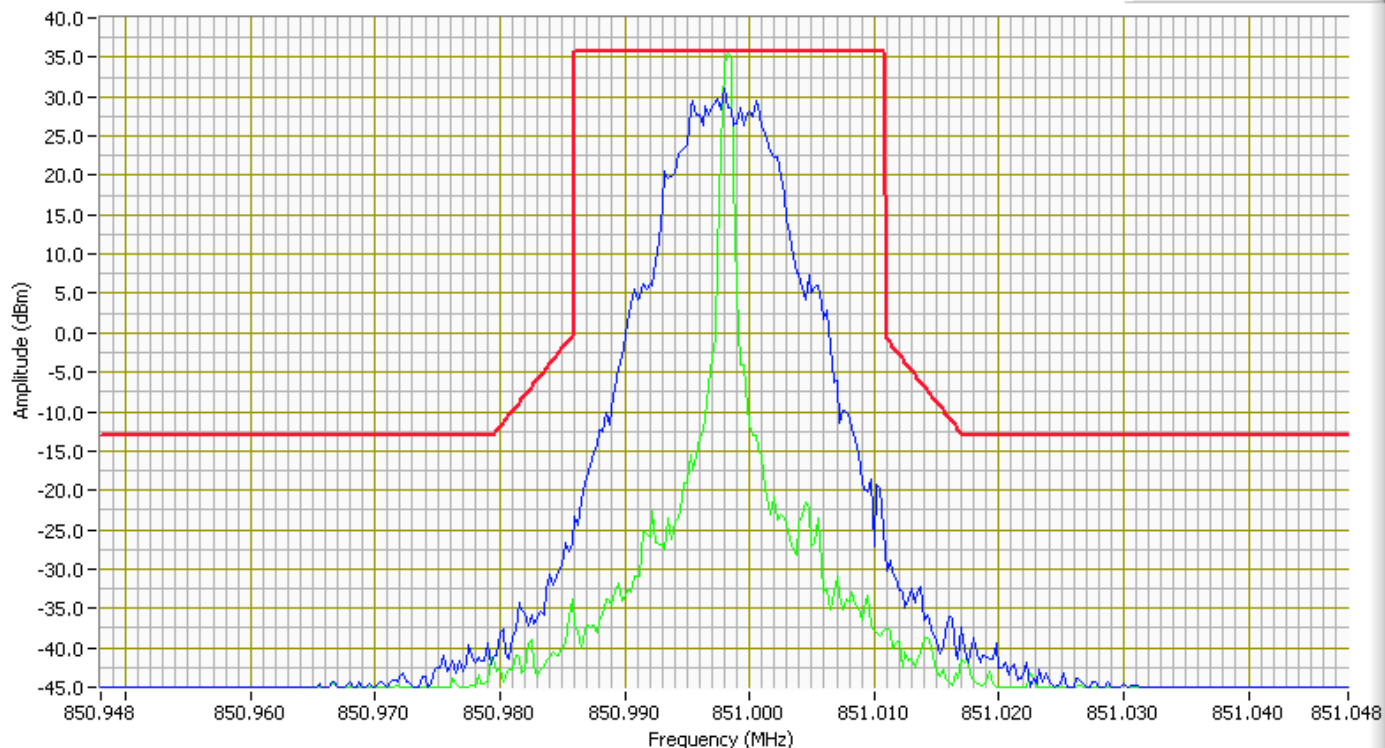
851.00 MHz

Channel Power

37.00 dBm

Unmodulated Power

35.67 dBm



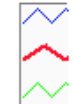
FCC 90.691 Mask



Data includes an offset of 32.0dB to account for the external attenuation between rf port and analyzer.

PASS

Modulated
Mask
Unmodulated



Analyzer Settings

CF: 866.0MHz
SPAN: 100kHz
RB 300Hz
VB 300Hz
Detector POS
Att 20
RL Offset 0.00
Sweep Time 3.3s
Ref Lvl: 5.00DBM

Channel Frequency

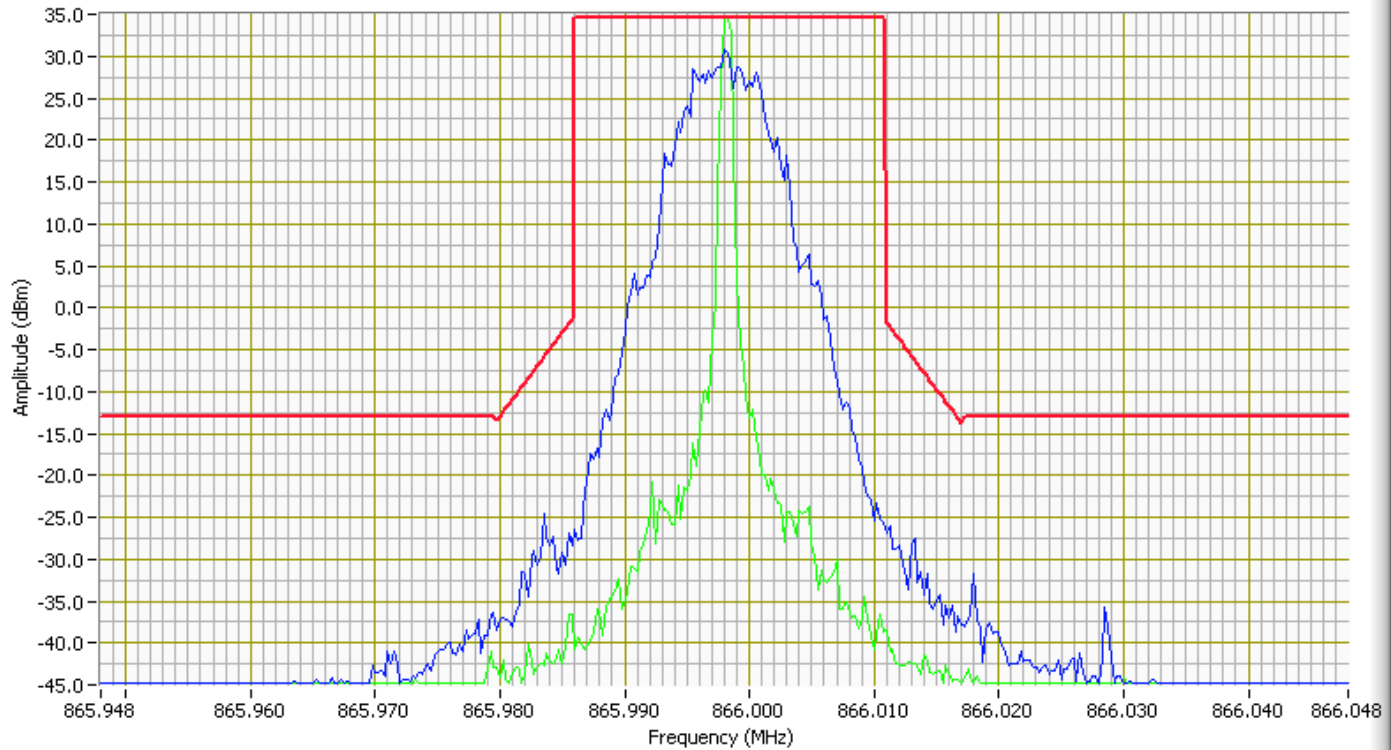
866.00 MHz

Channel Power

37.00 dBm

Unmodulated Power

34.66 dBm



FCC 90.691 Mask