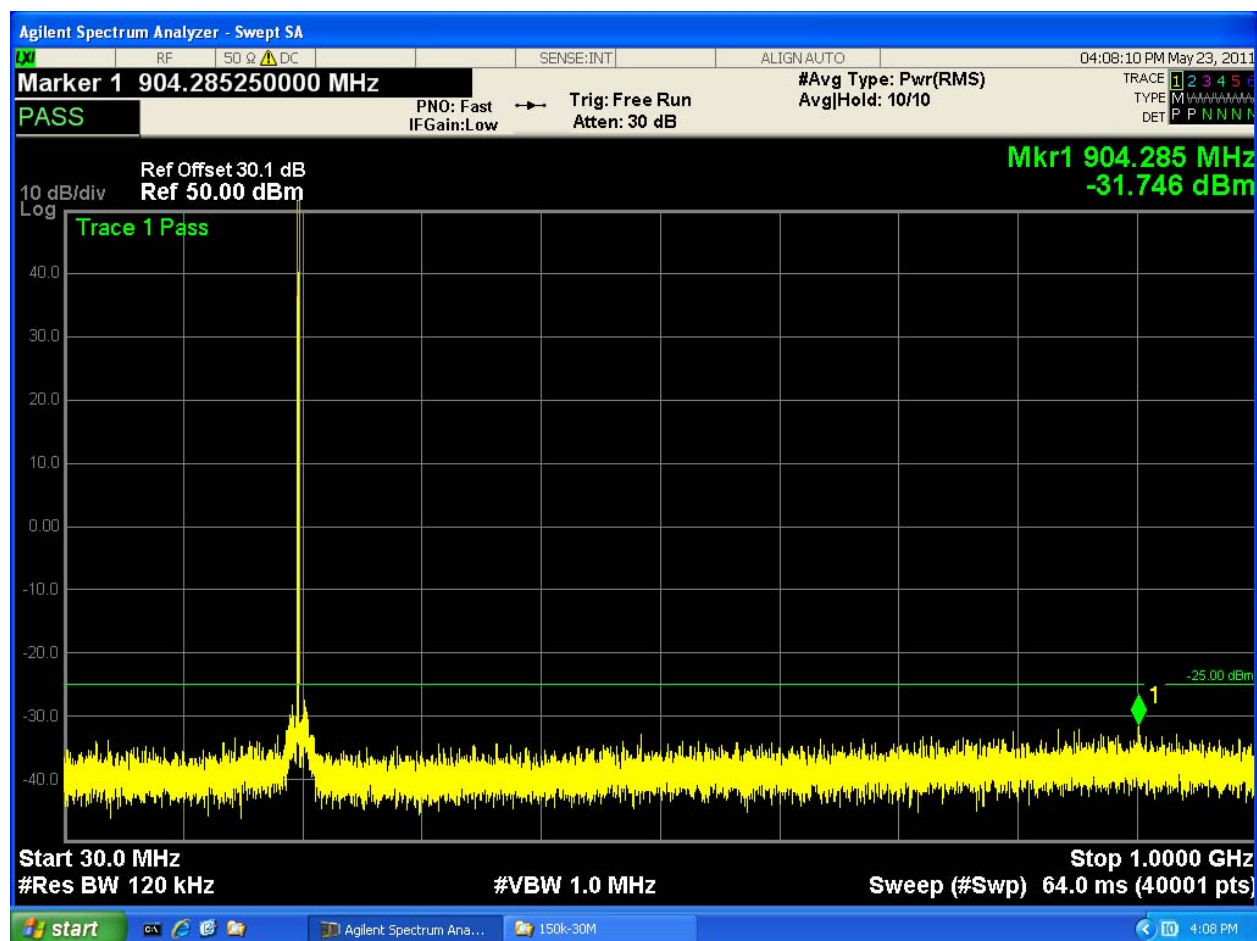


Industry Canada Transmitter Conducted Emissions below 1 GHz

Tx port

Transmit mode

15 watt peak power



Modulation: DQPSK_HALF

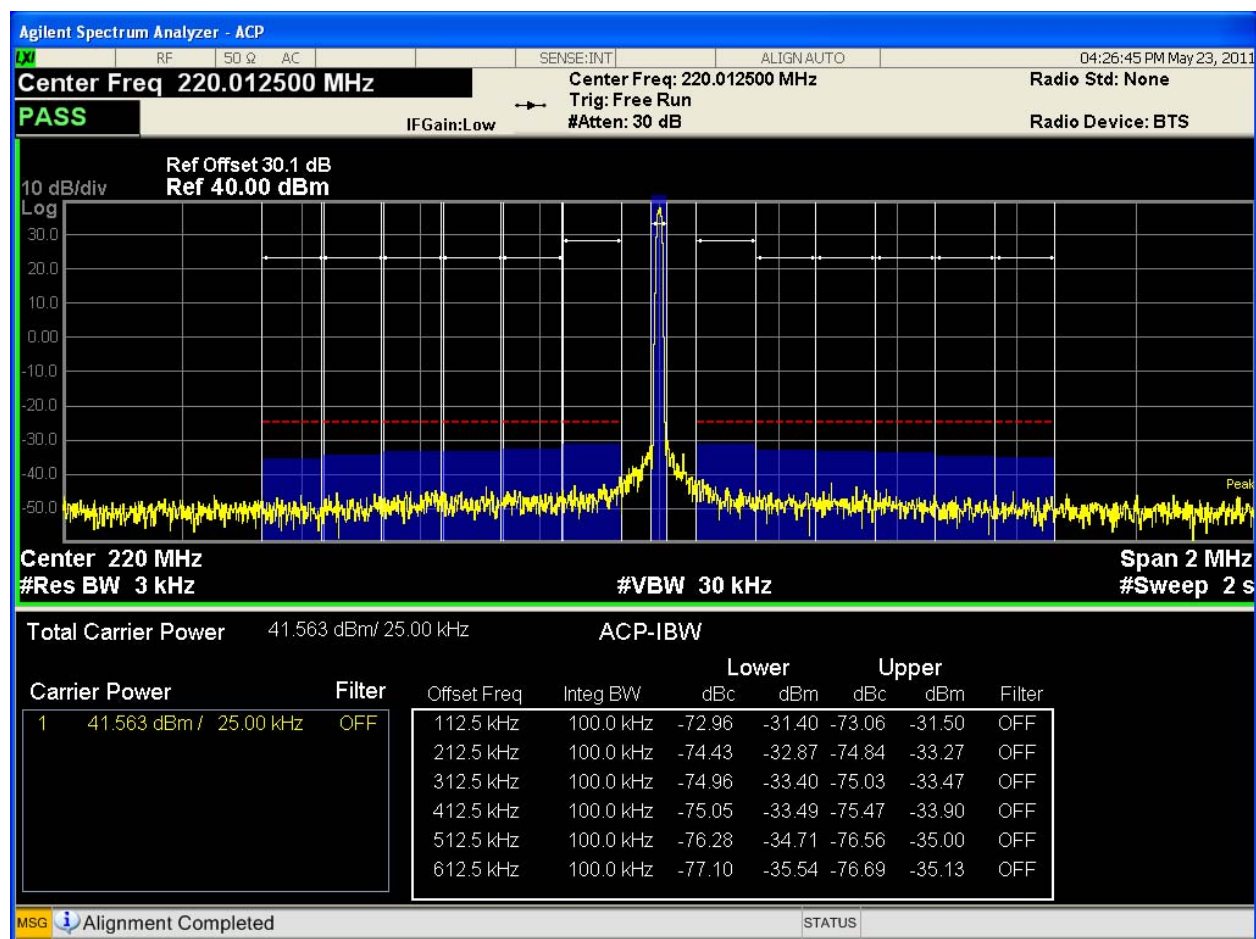
Low channel: 220.0125 MHz

Industry Canada Transmitter Conducted Emissions below 1 GHz

Tx port

Transmit mode

15 watt peak power



Modulation: DQPSK_HALF

Low channel: 220.0125 MHz

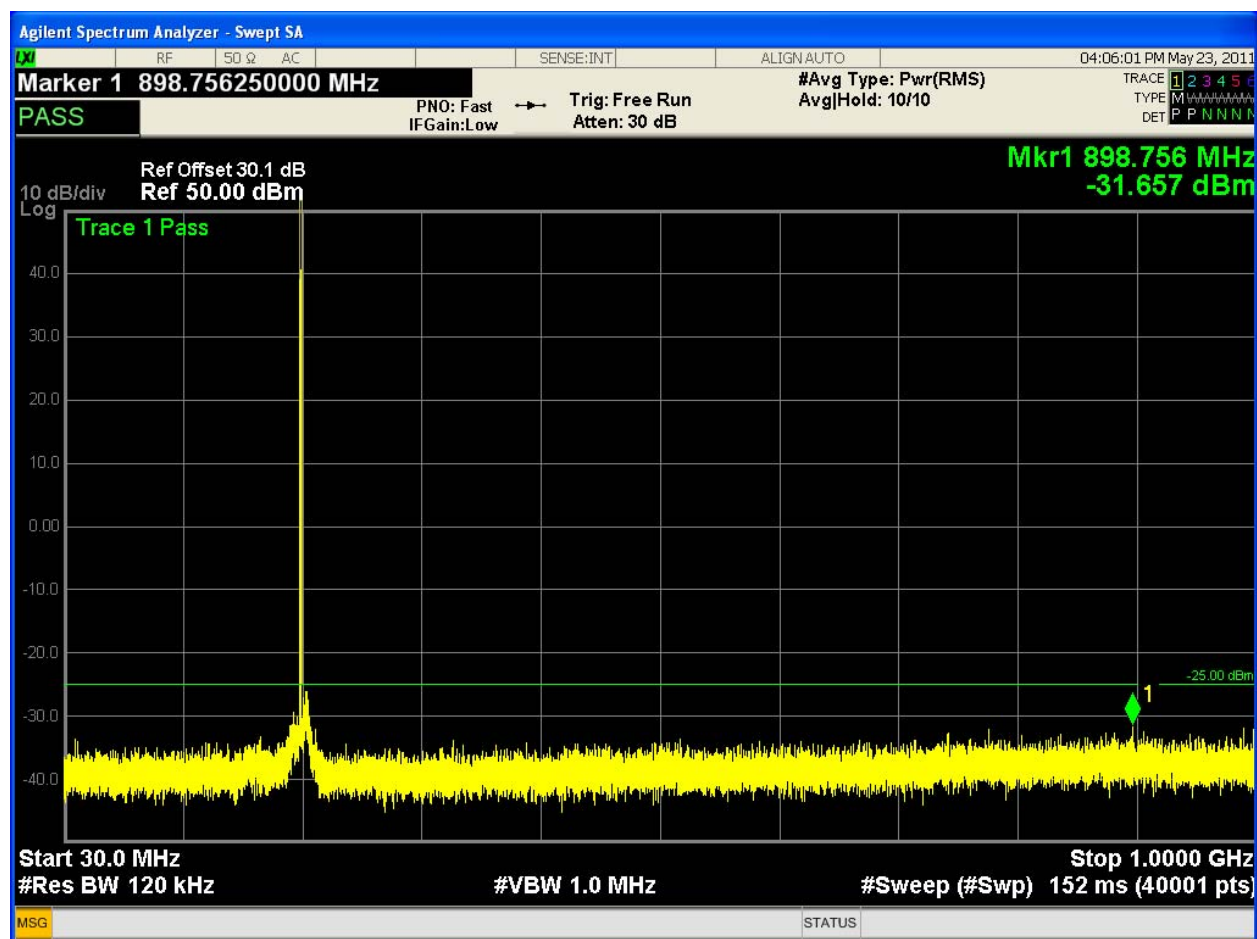
Close in emissions

Industry Canada Transmitter Conducted Emissions below 1 GHz

Tx port

Transmit mode

15 watt peak power



Modulation: DQPSK

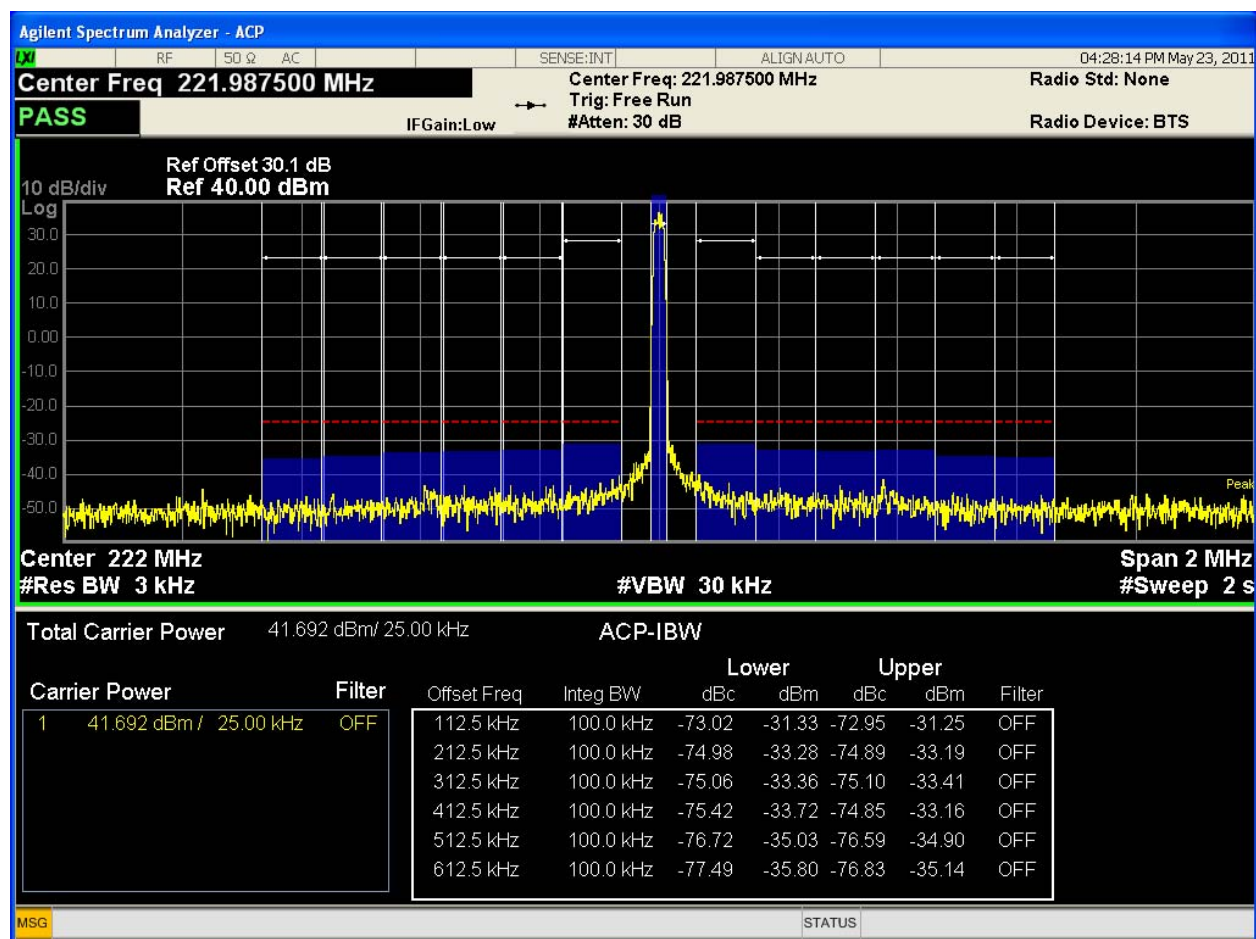
High channel: 221.9875 MHz

Industry Canada Transmitter Conducted Emissions below 1 GHz

Tx port

Transmit mode

15 watt peak power



Modulation: DQPSK

High channel: 221.9875 MHz

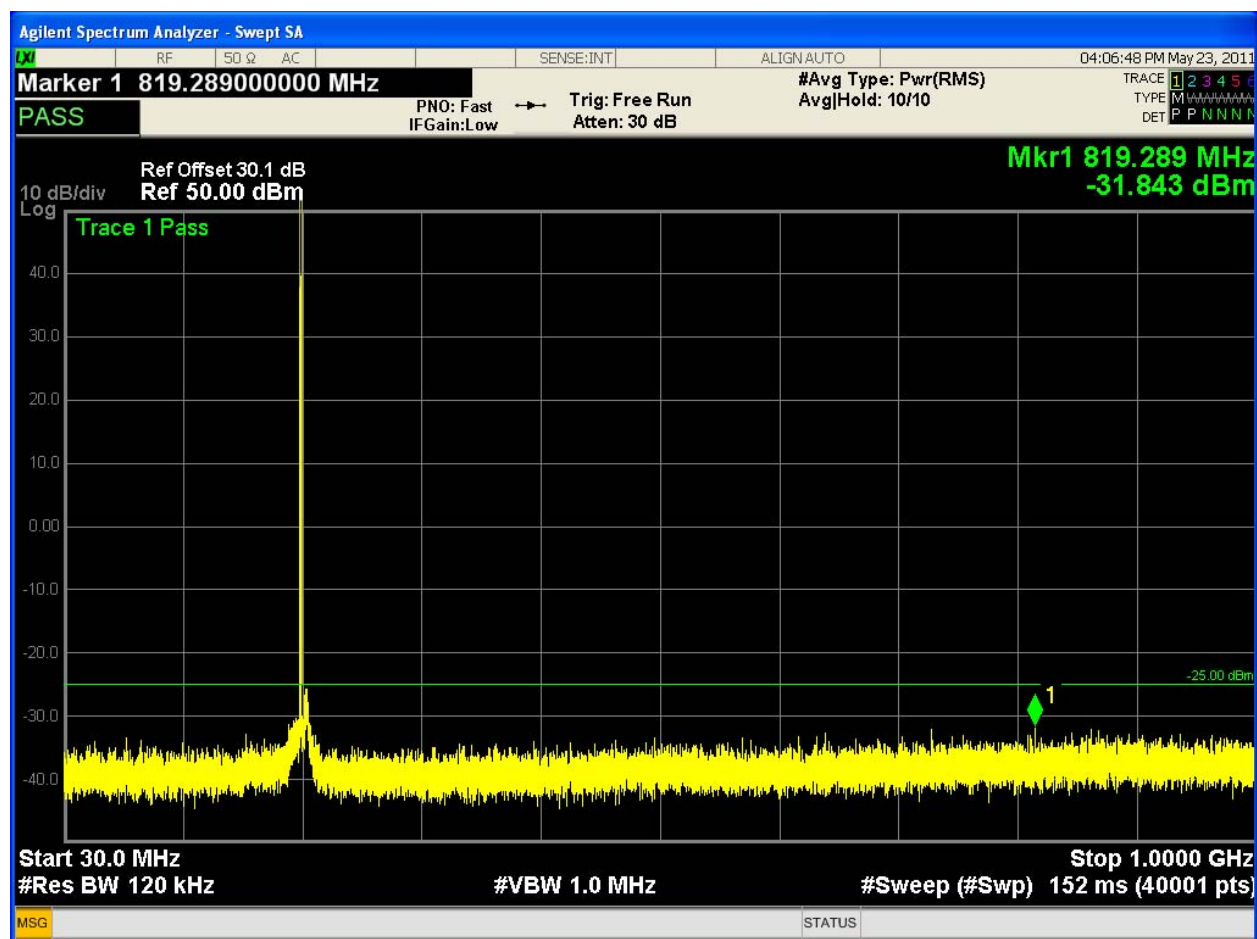
Close in emissions

Industry Canada Transmitter Conducted Emissions below 1 GHz

Tx port

Transmit mode

15 watt peak power



Modulation: DQPSK_HALF

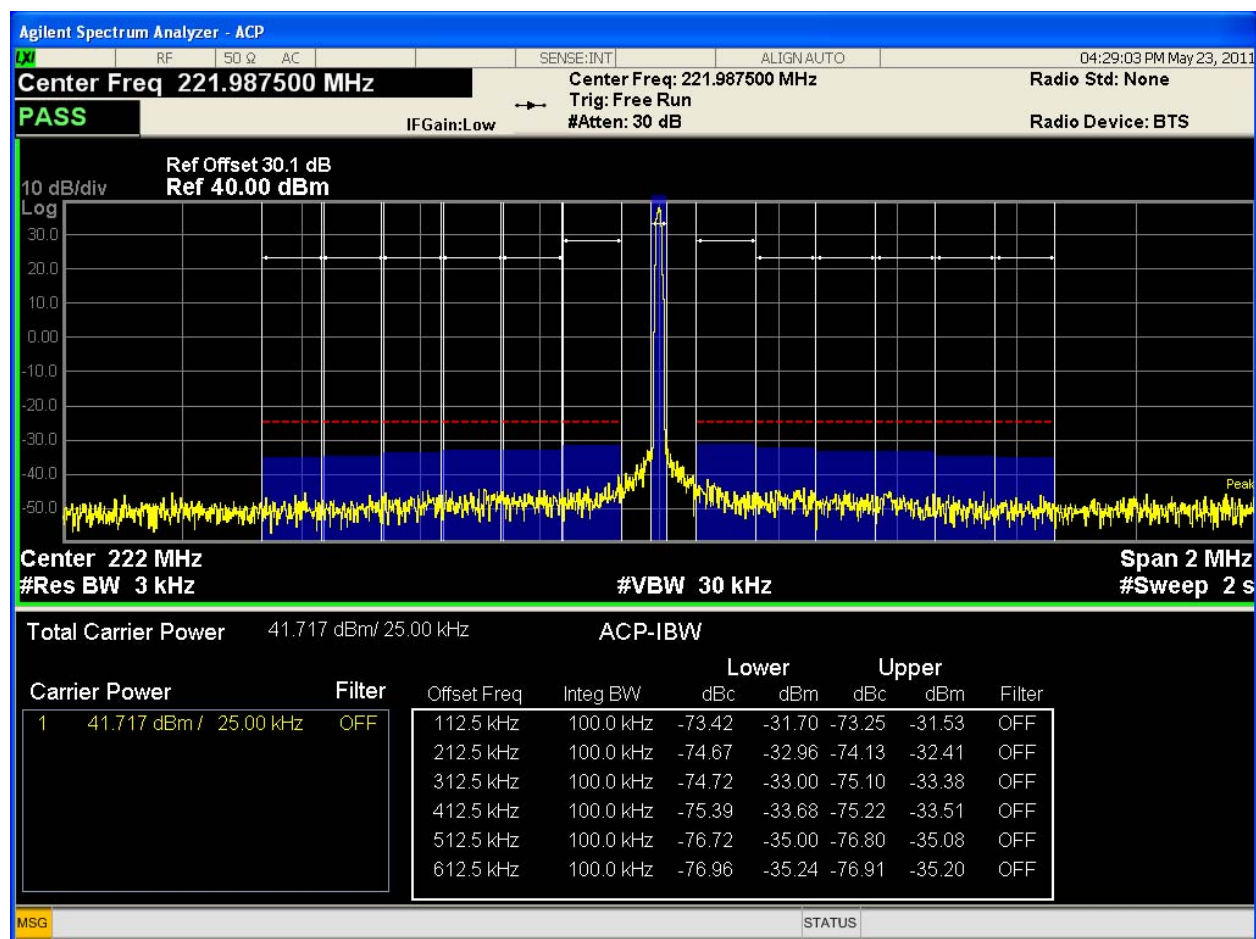
High channel: 221.9875 MHz

Industry Canada Transmitter Conducted Emissions below 1 GHz

Tx port

Transmit mode

15 watt peak power



Modulation: DQPSK_HALF

High channel: 221.9875 MHz

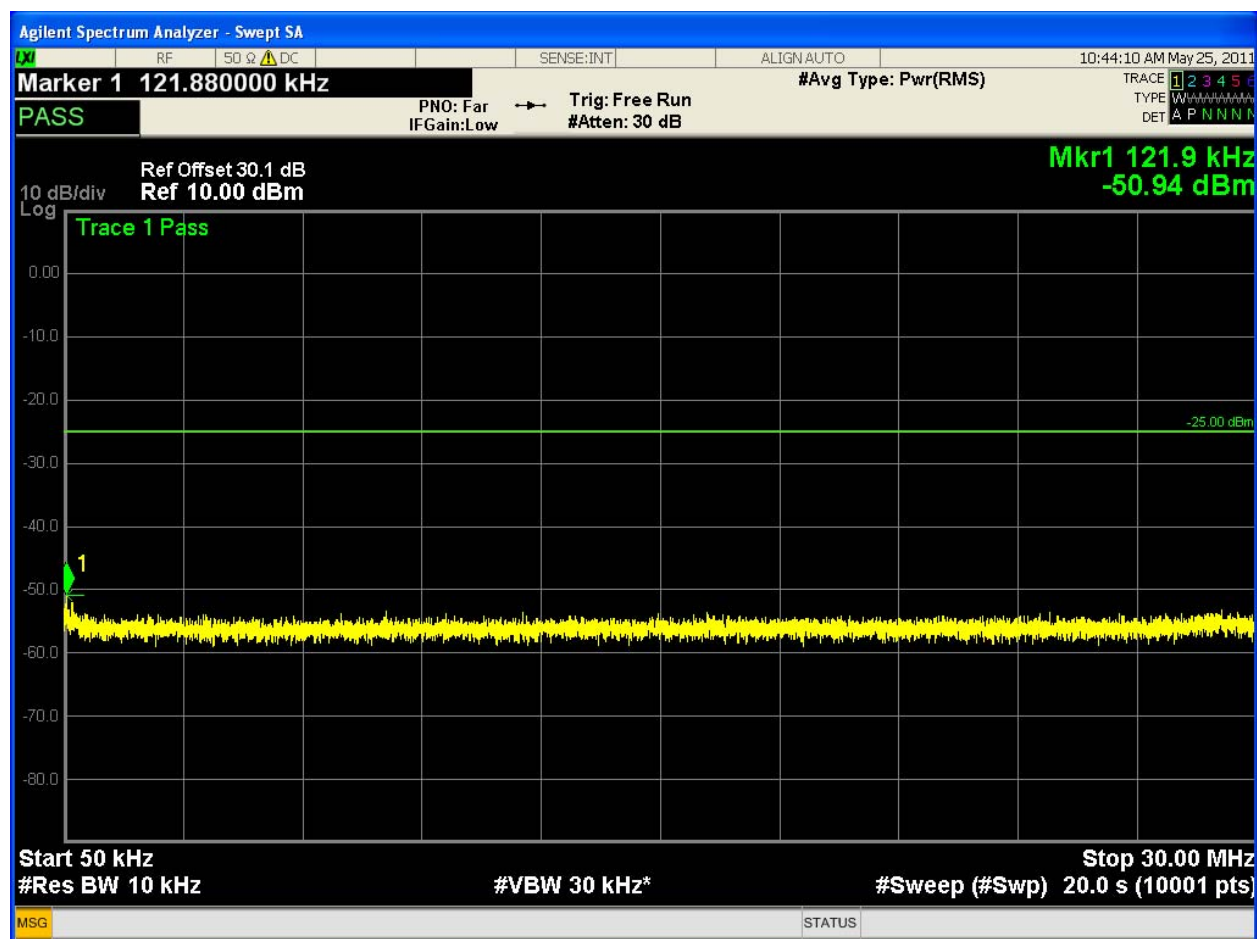
Close in emissions

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

50 watt peak power



Modulation: DQPSK

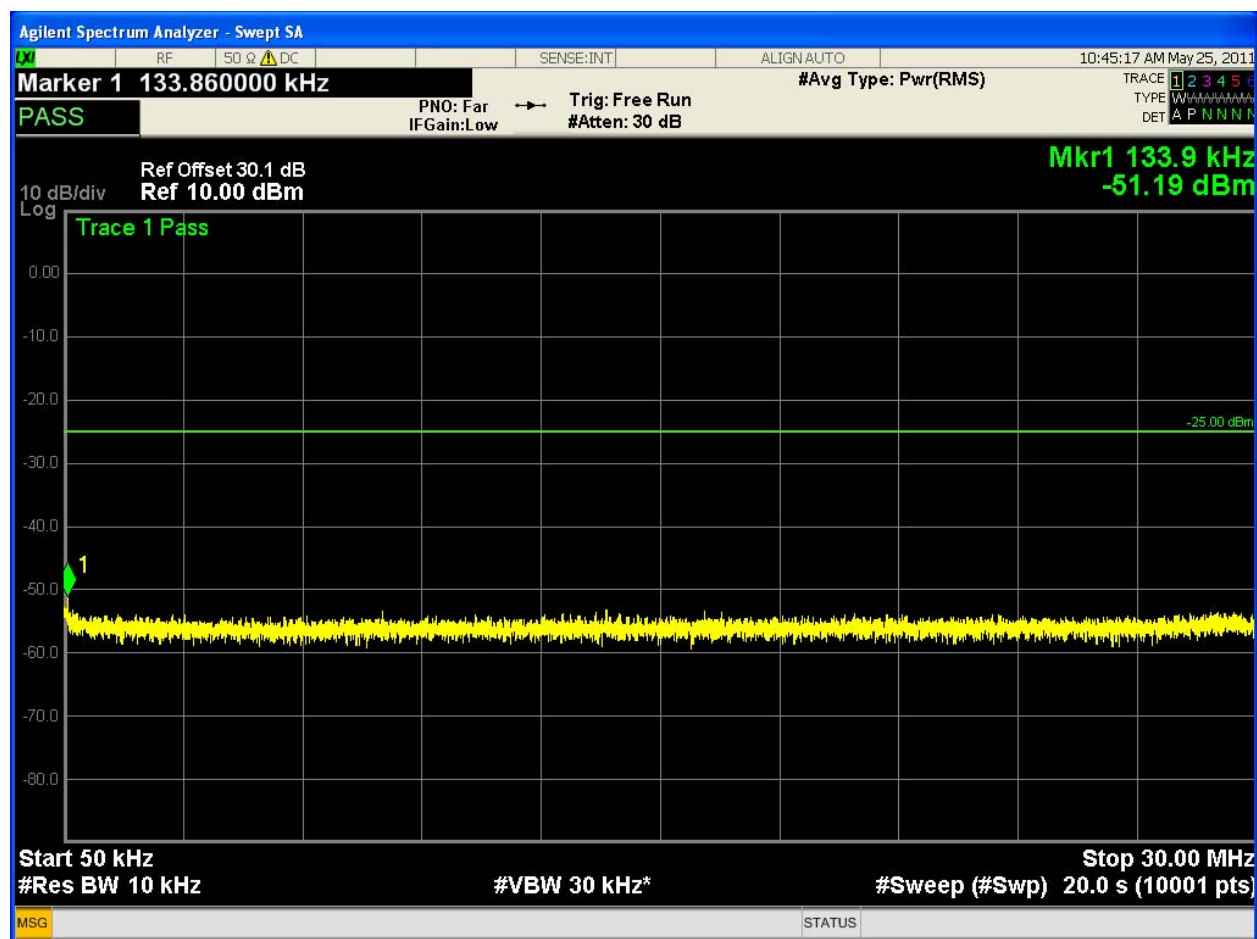
Low channel: 220.0125 MHz

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

50 watt peak power



Modulation: DQPSK_HALF

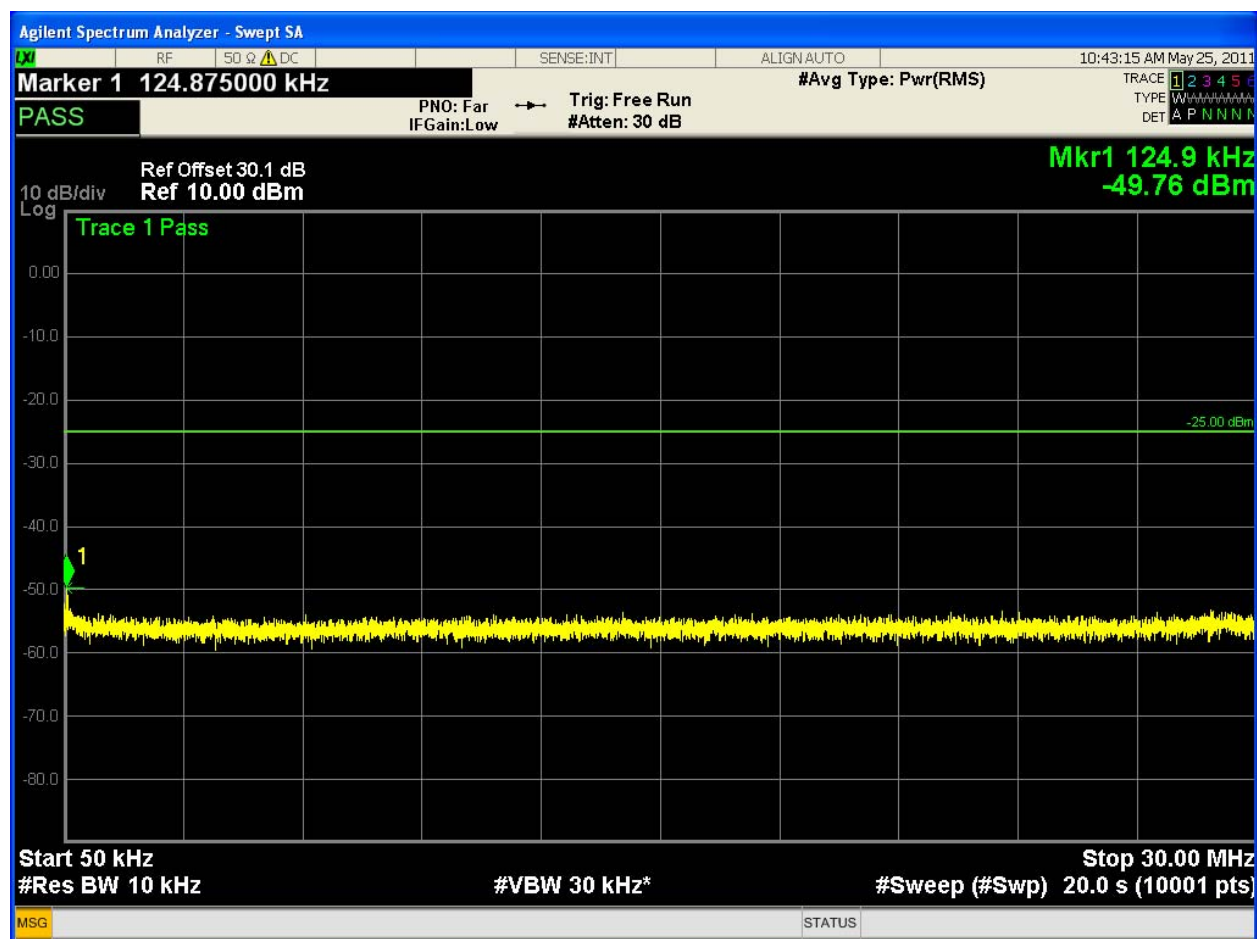
Low channel: 220.0125 MHz

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

50 watt peak power



Modulation: DQPSK

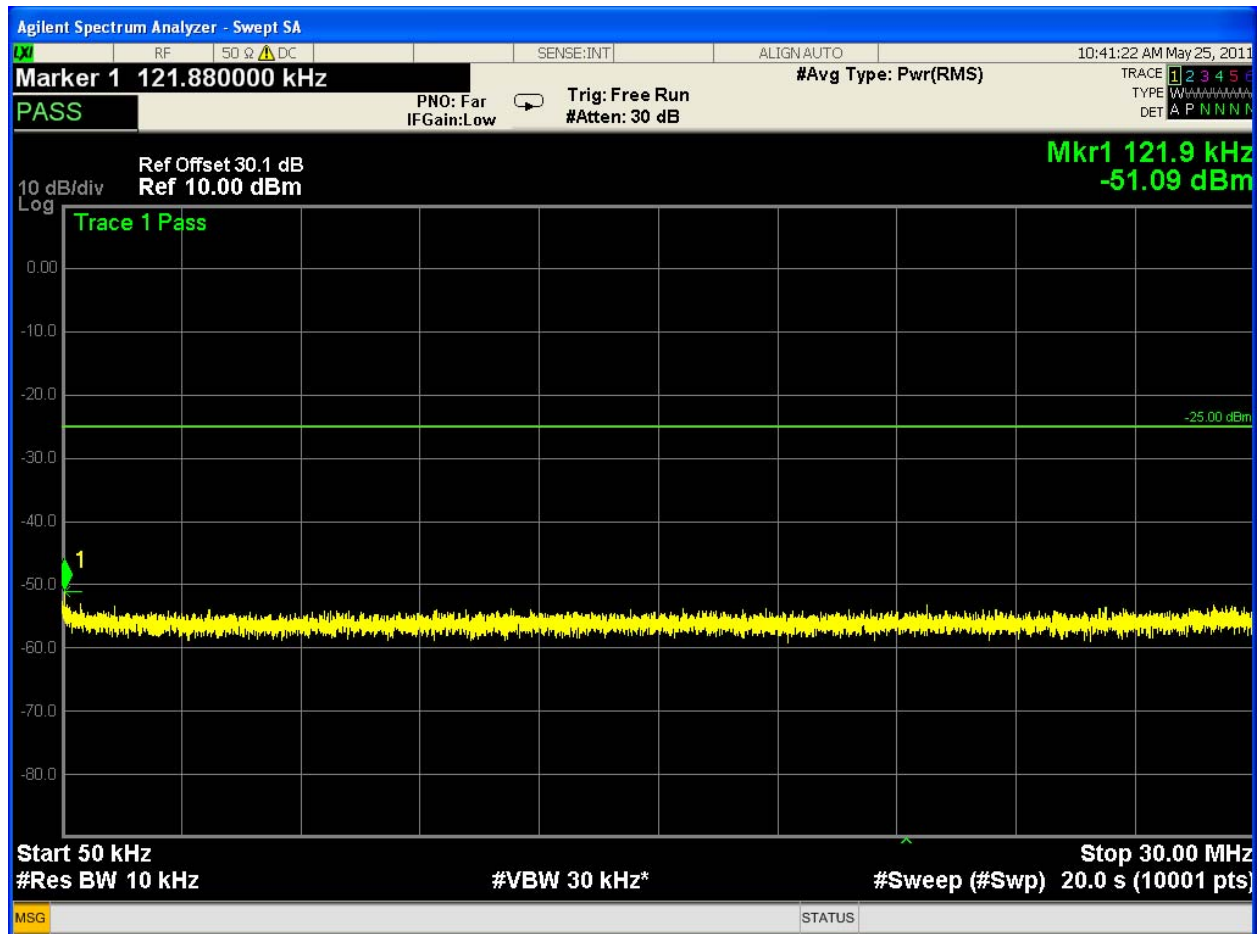
High channel: 221.9875 MHz

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

50 watt peak power



Modulation: DQPSK_HALF

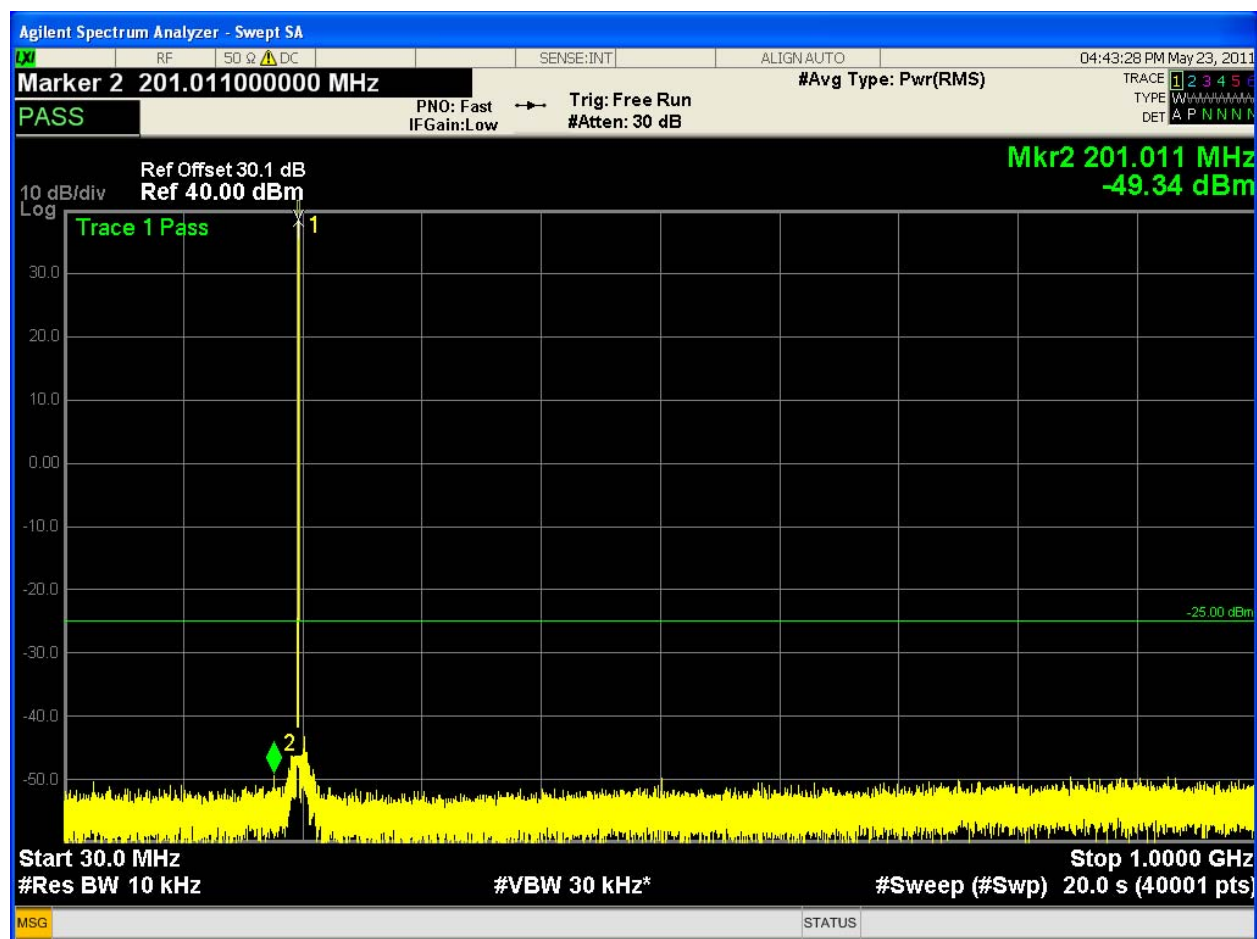
High channel: 221.9875 MHz

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

50 watt peak power



Modulation: DQPSK

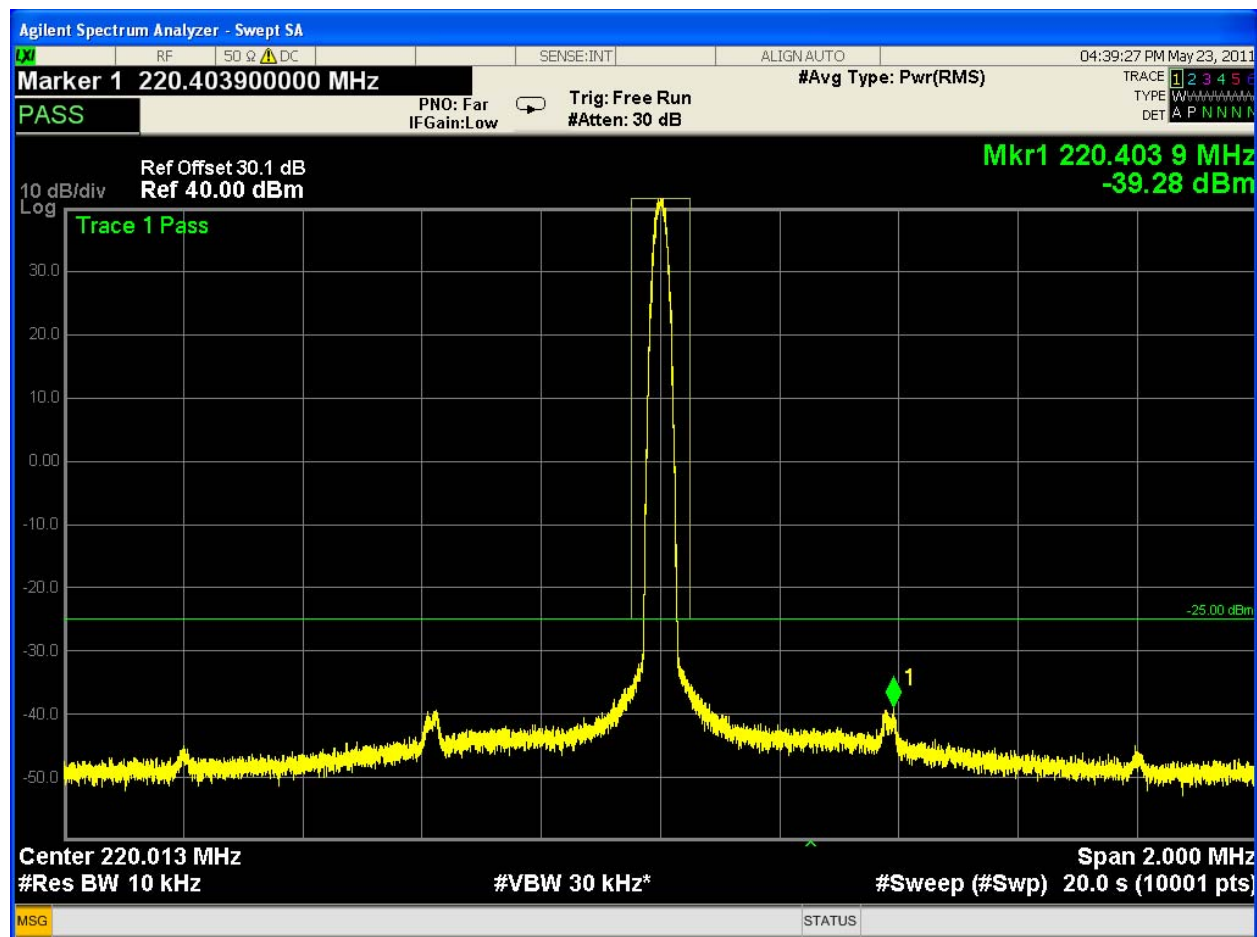
Low channel: 220.0125 MHz

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

50 watt peak power



Modulation: DQPSK

Low channel: 220.0125 MHz

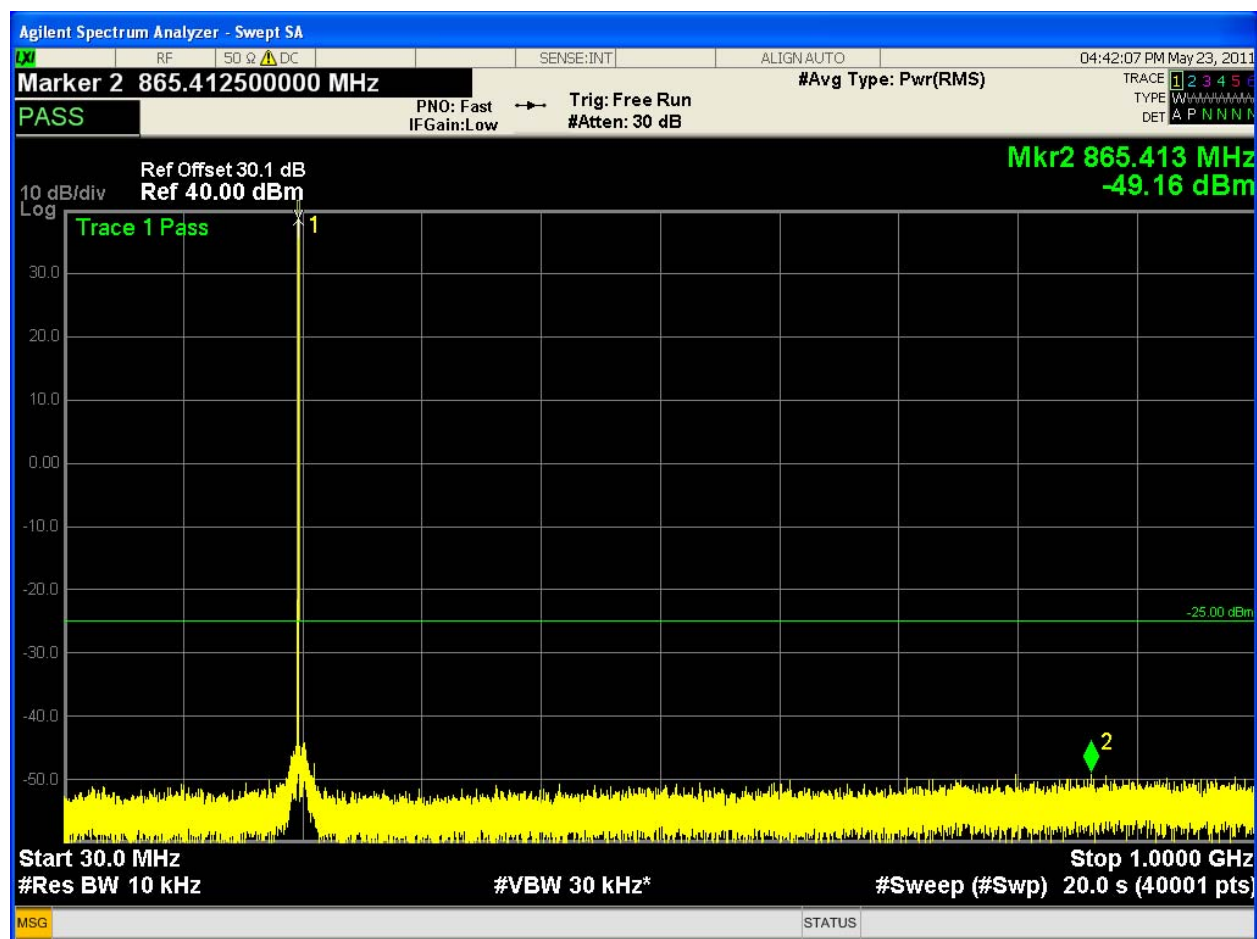
Close in emissions

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

50 watt peak power



Modulation: DQPSK_HALF

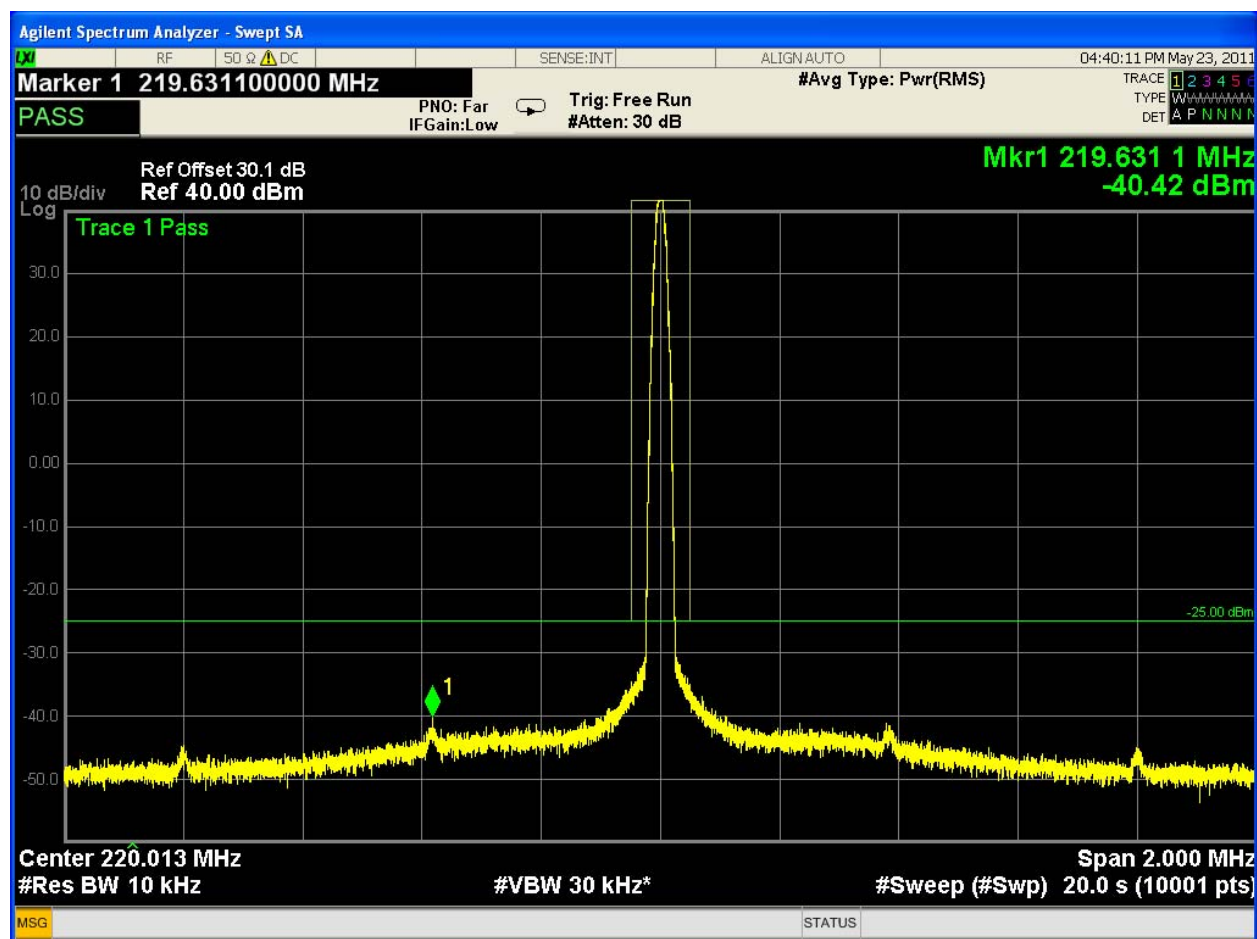
Low channel: 220.0125 MHz

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

50 watt peak power



Modulation: DQPSK_HALF

Low channel: 220.0125 MHz

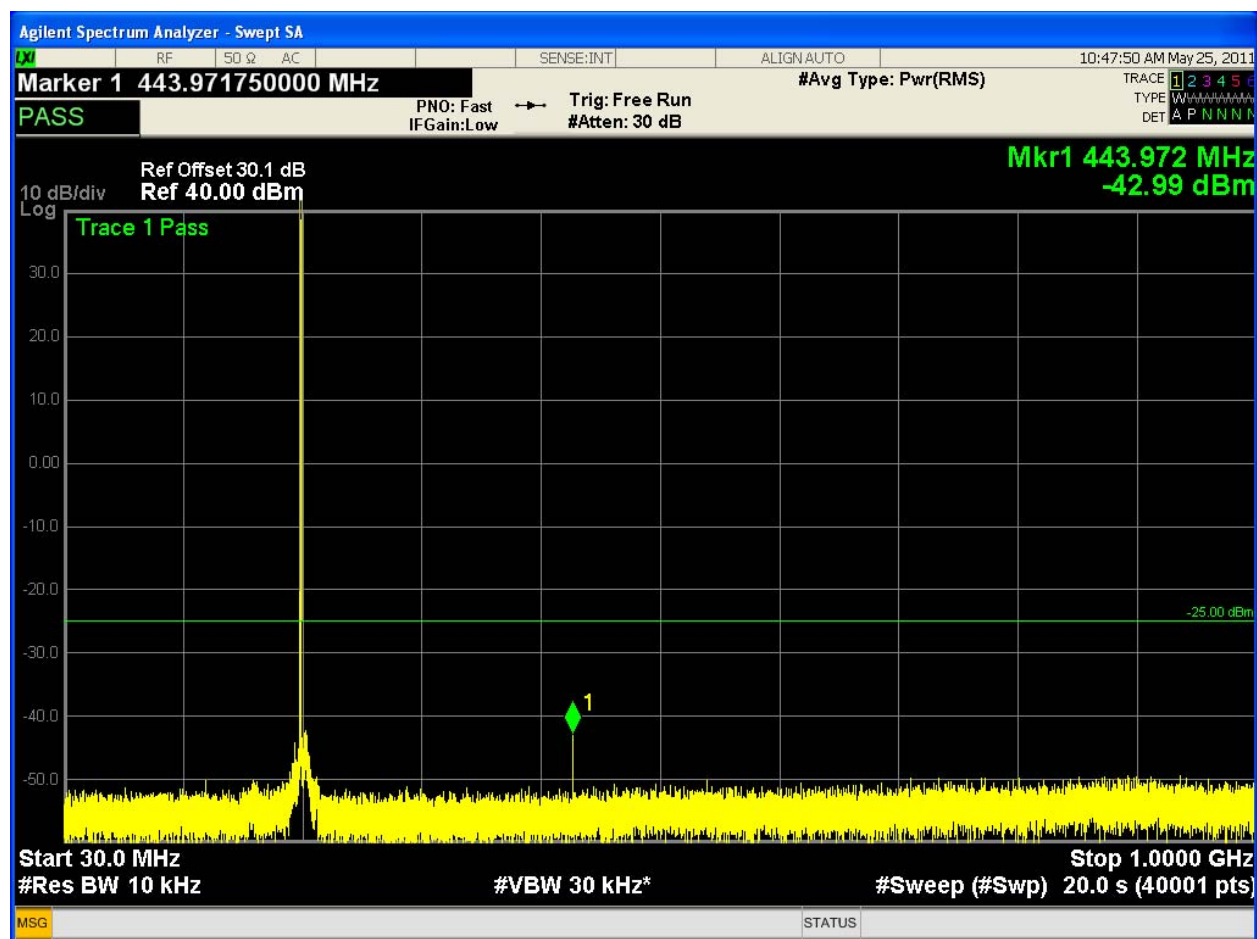
Close in emissions

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

50 watt peak power



Modulation: DQPSK

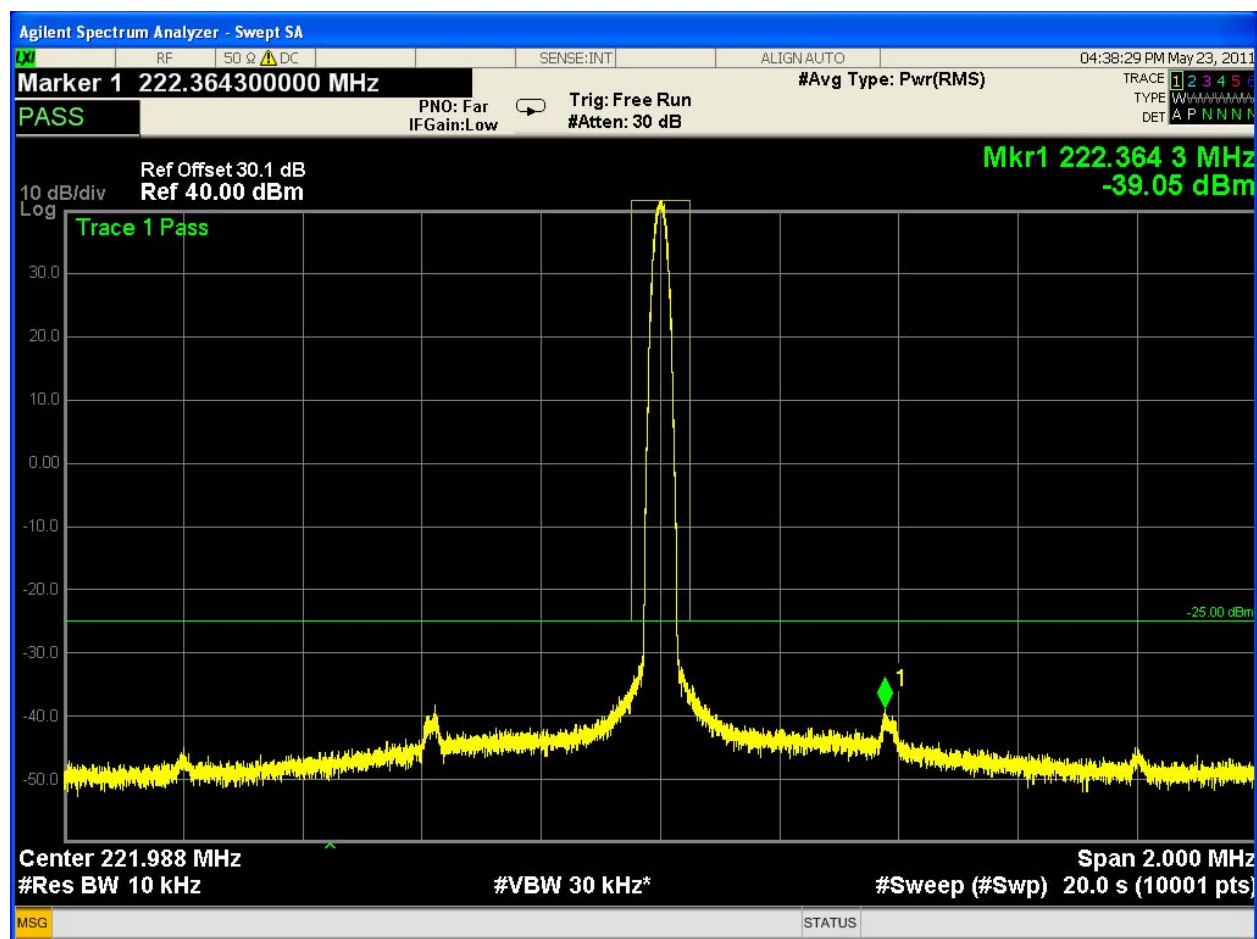
High channel: 221.9875 MHz

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

50 watt peak power



Modulation: DQPSK

High channel: 221.9875 MHz

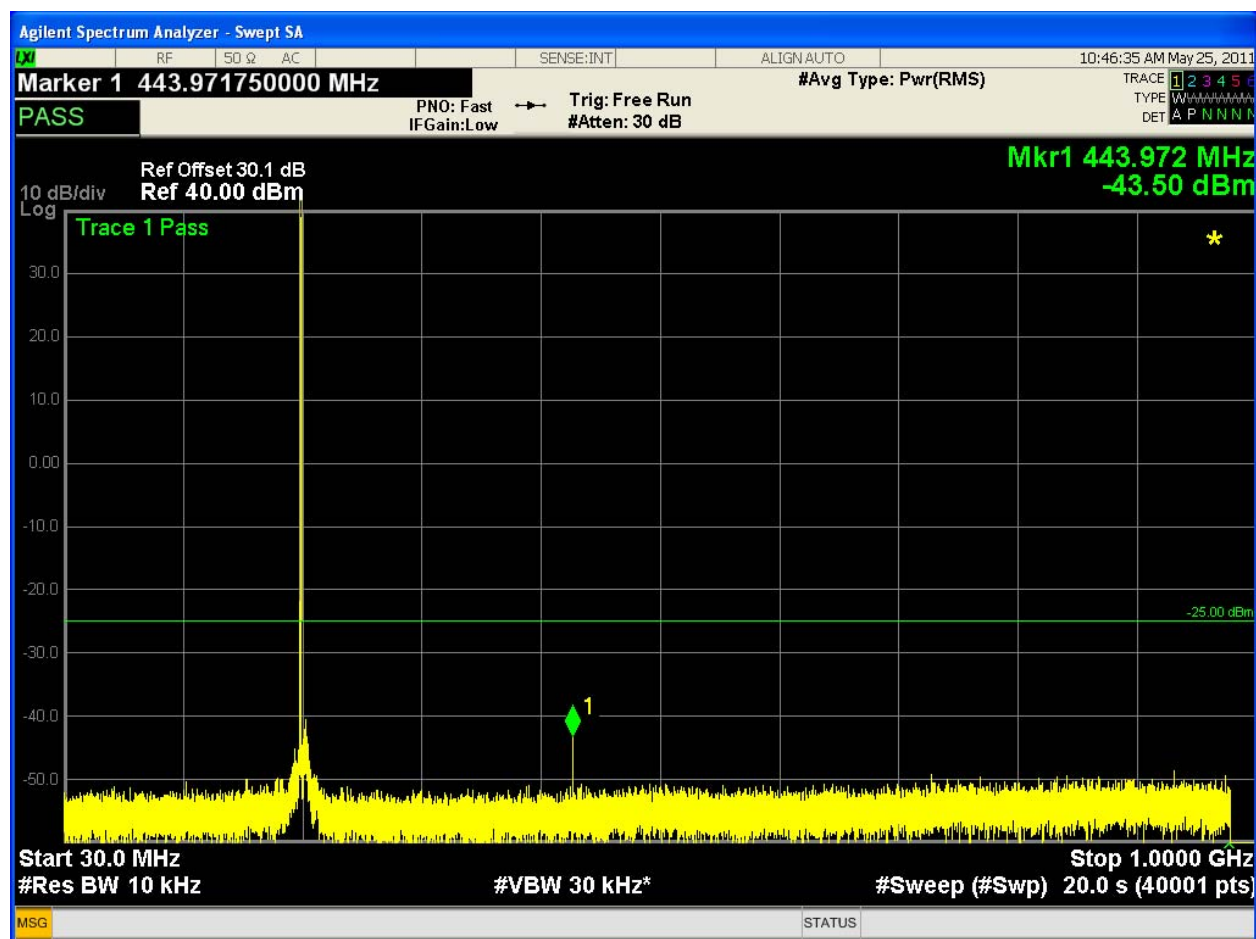
Close in emissions

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

50 watt peak power



Modulation: DQPSK_HALF

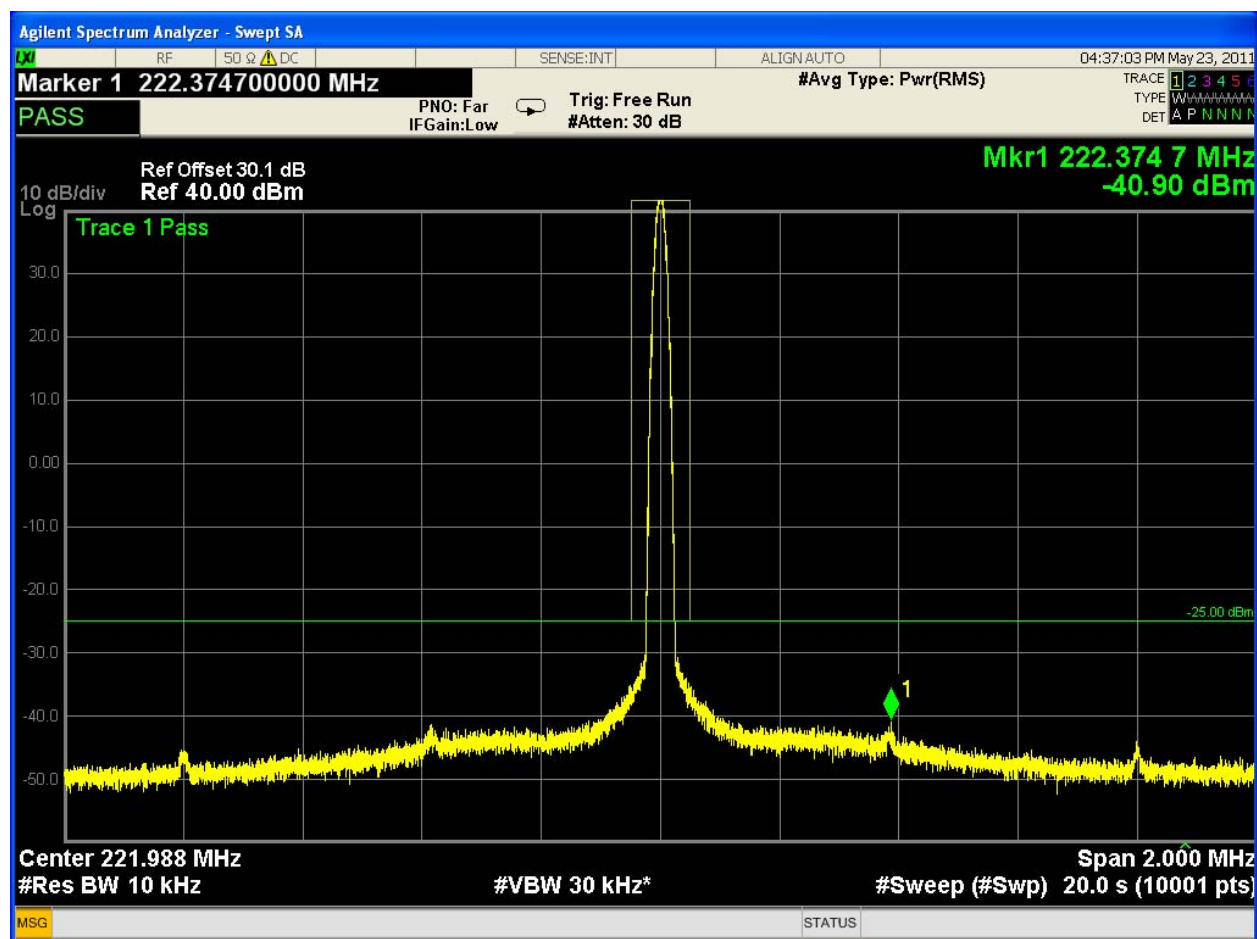
High channel: 221.9875 MHz

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

50 watt peak power

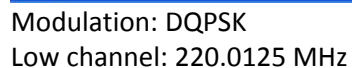


Modulation: DQPSK_HALF

High channel: 221.9875 MHz

Close in emissions

15 watt peak power

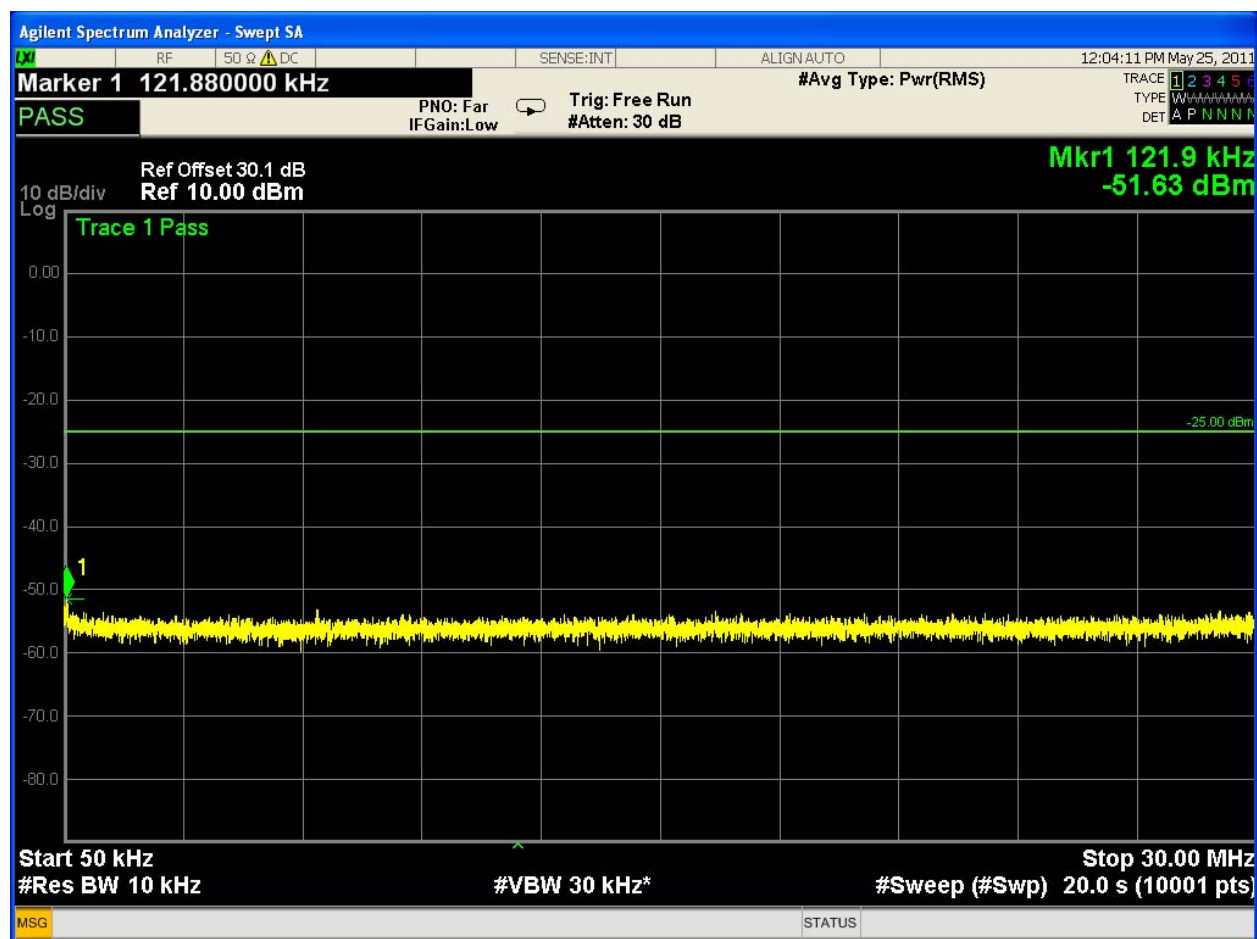


FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

15 watt peak power



Modulation: DQPSK_HALF

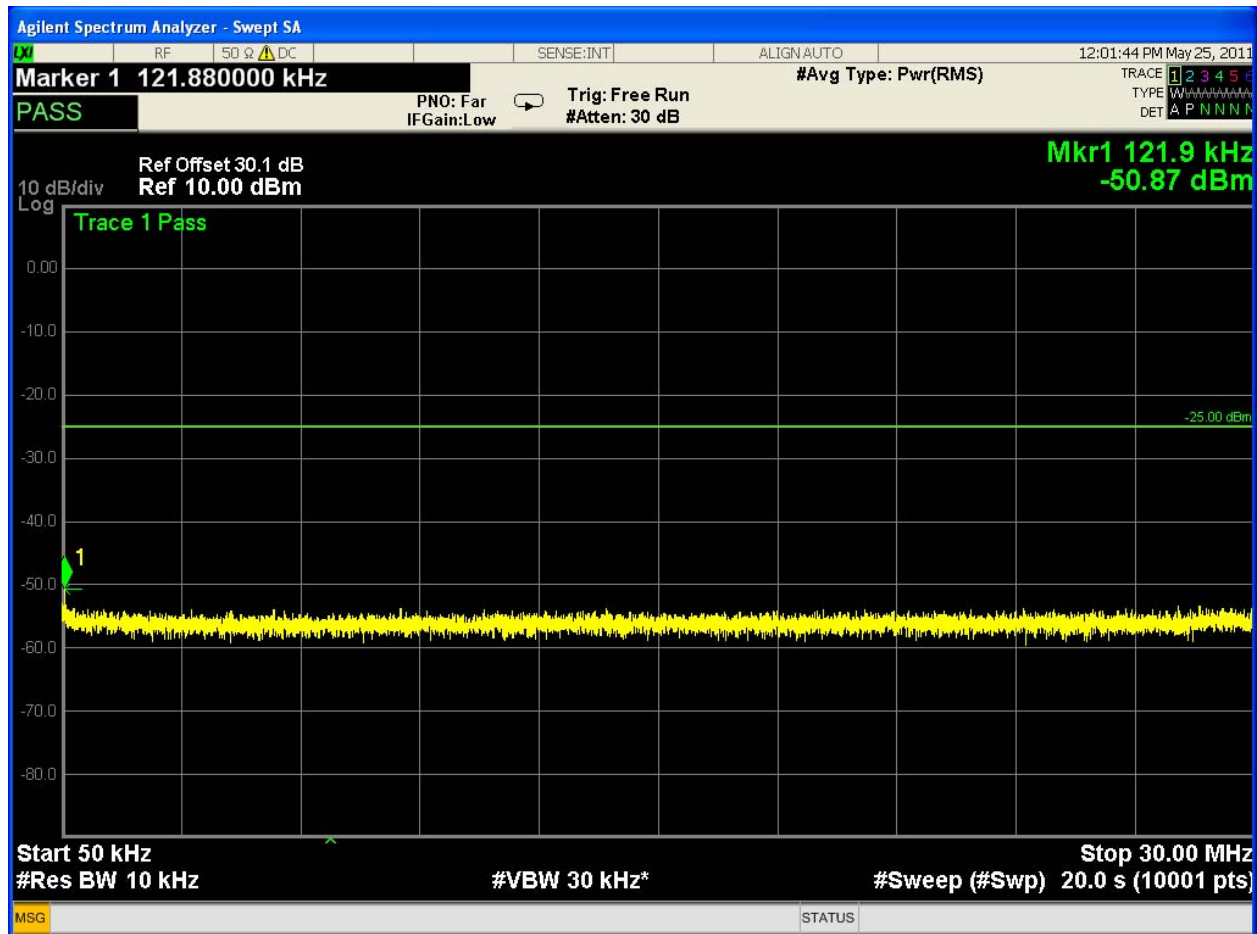
Low channel: 220.0125 MHz

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

15 watt peak power



Modulation: DQPSK

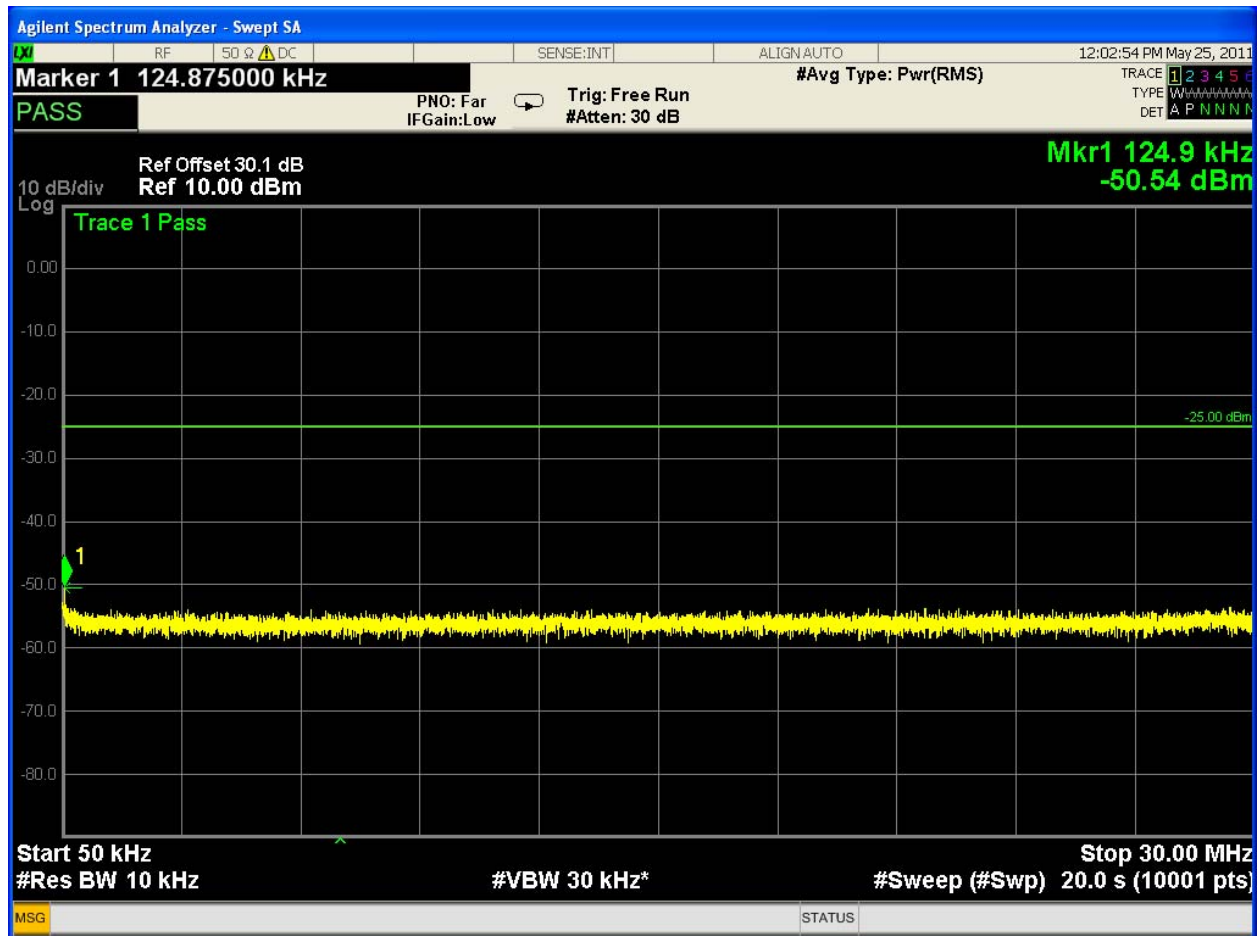
High channel: 221.9875 MHz

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

15 watt peak power



Modulation: DQPSK_HALF

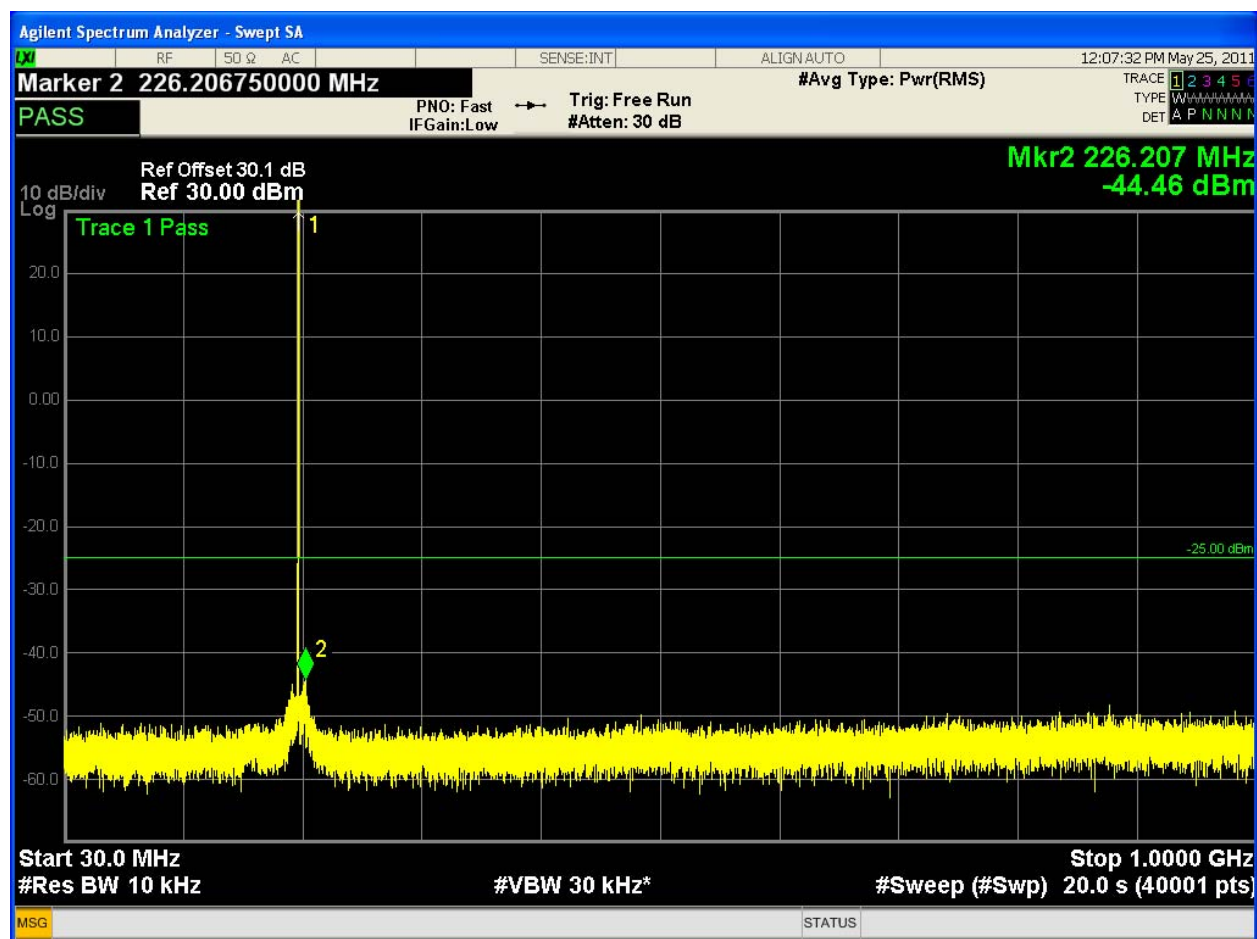
High channel: 221.9875 MHz

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

15 watt peak power



Modulation: DQPSK

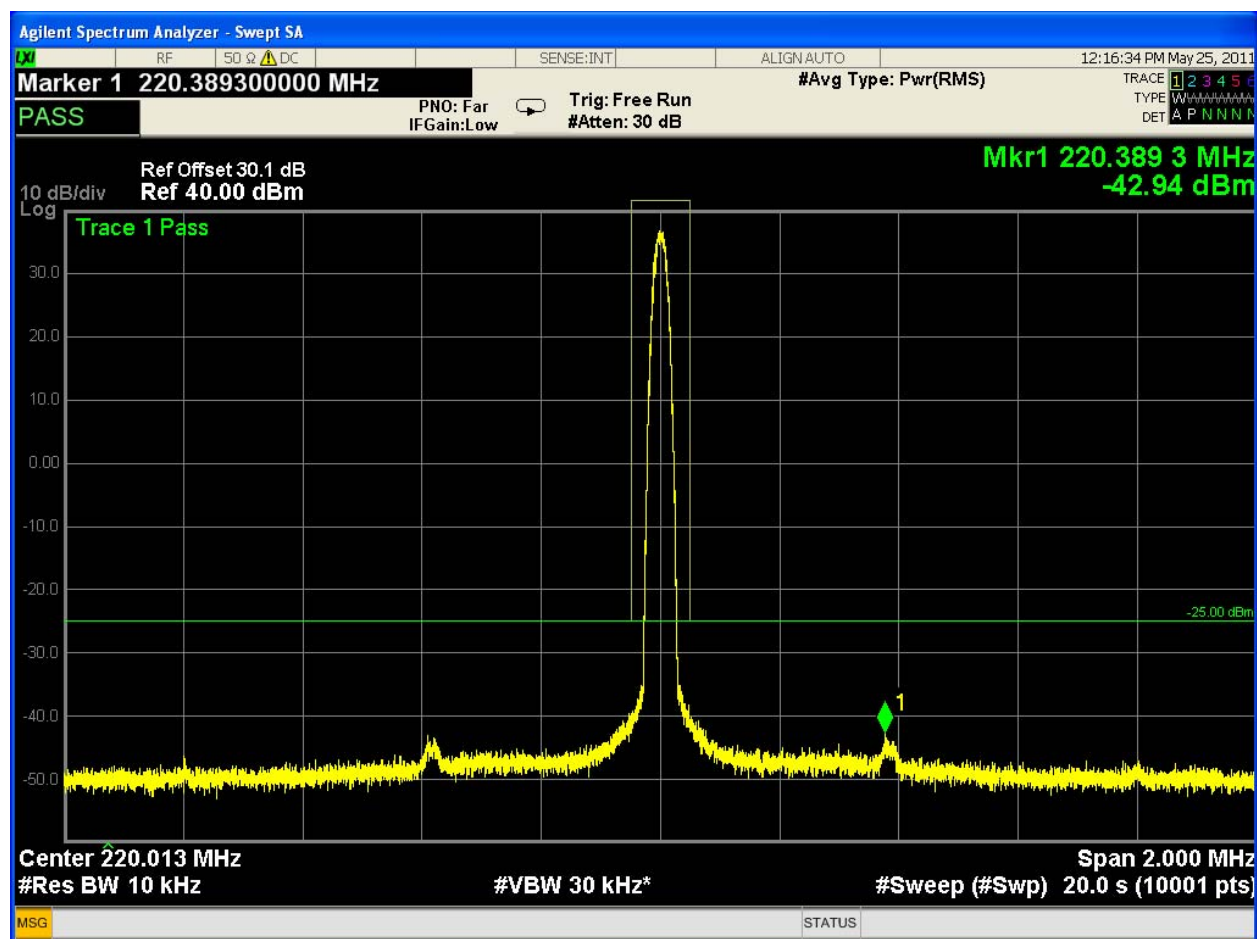
Low channel: 220.0125 MHz

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

15 watt peak power



Modulation:

DQPSK

Low channel: 220.0125 MHz

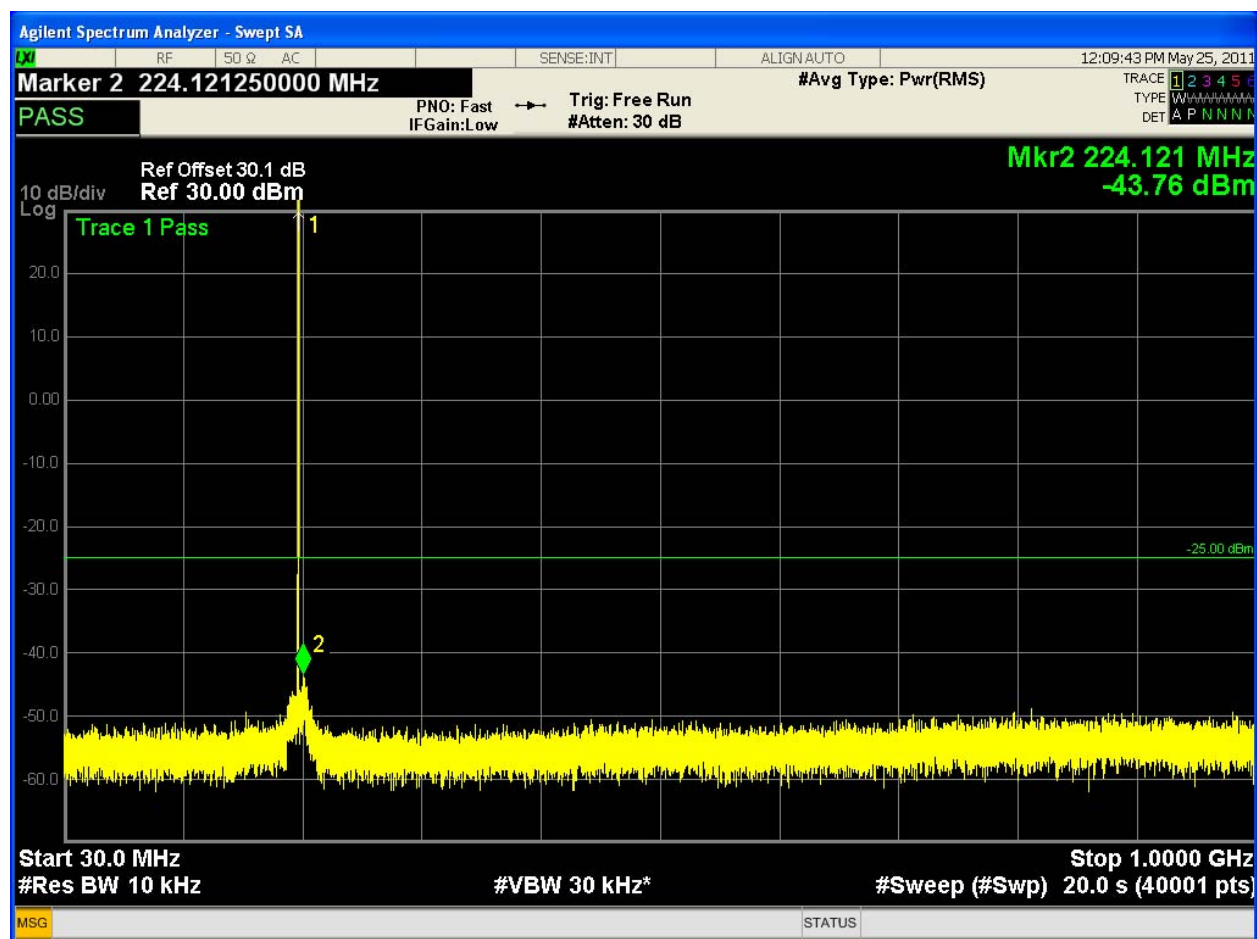
Close in emissions

FCC Conducted Emissions below 1 GHz

Tx port

Transmit mode

15 watt peak power



Modulation: DQPSK_HALF

Low channel: 220.0125 MHz