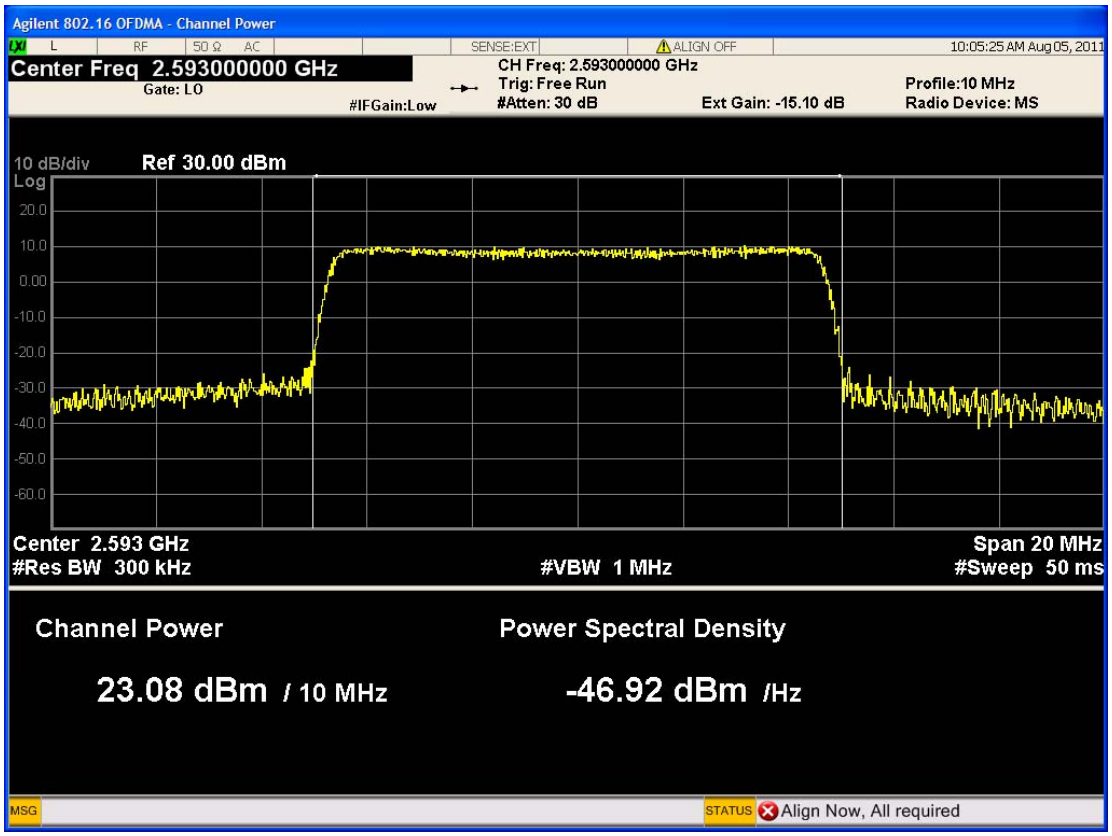
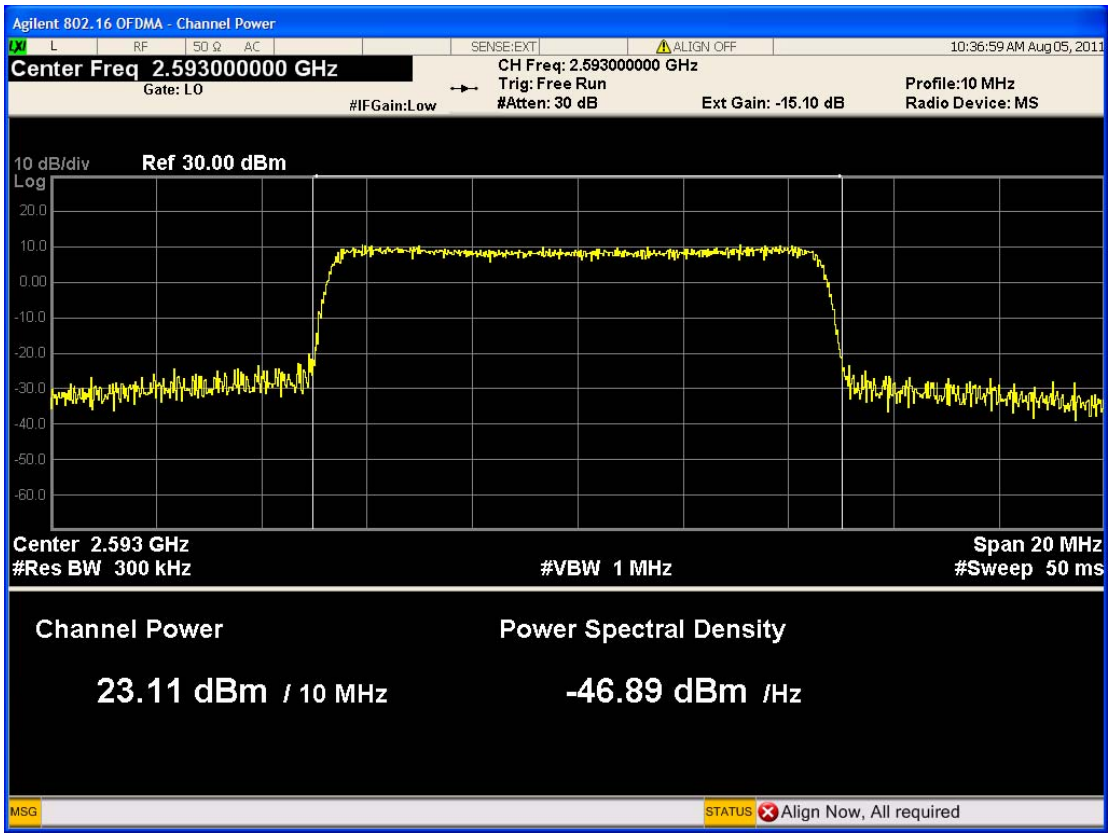
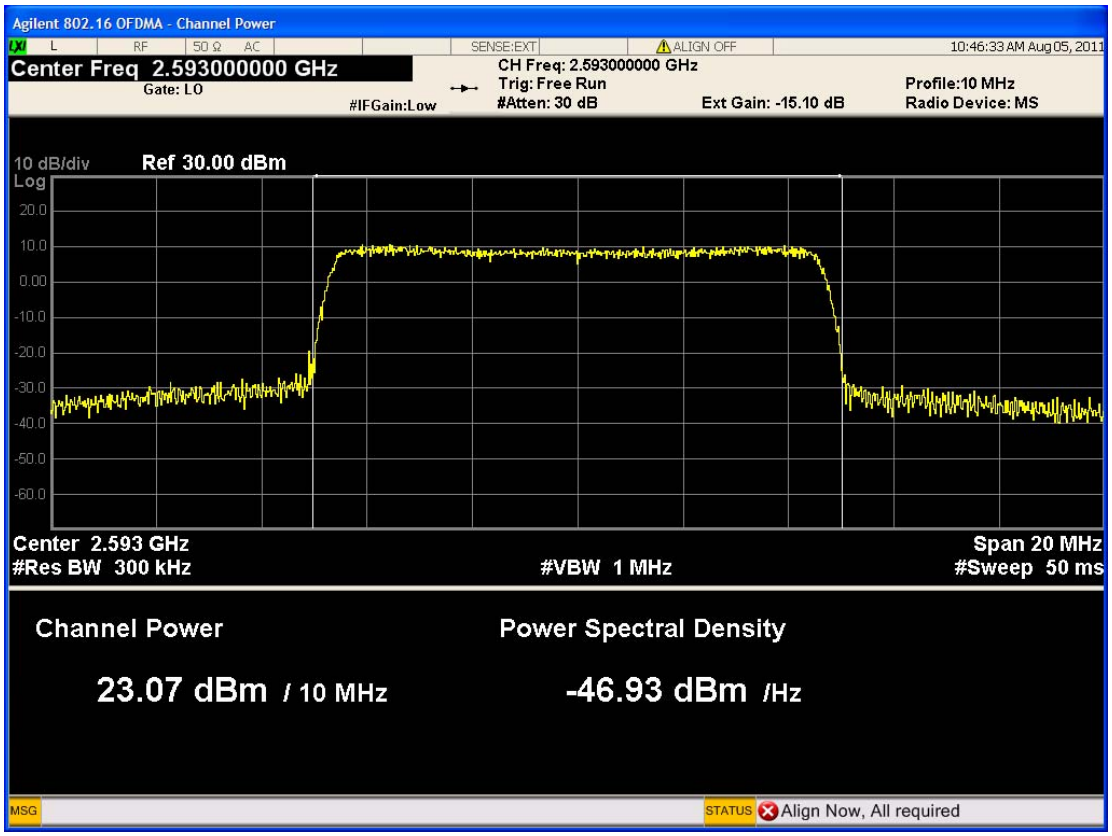
■ QPSK MODE 1/2 (2593.0 MHz) Conducted Output Power



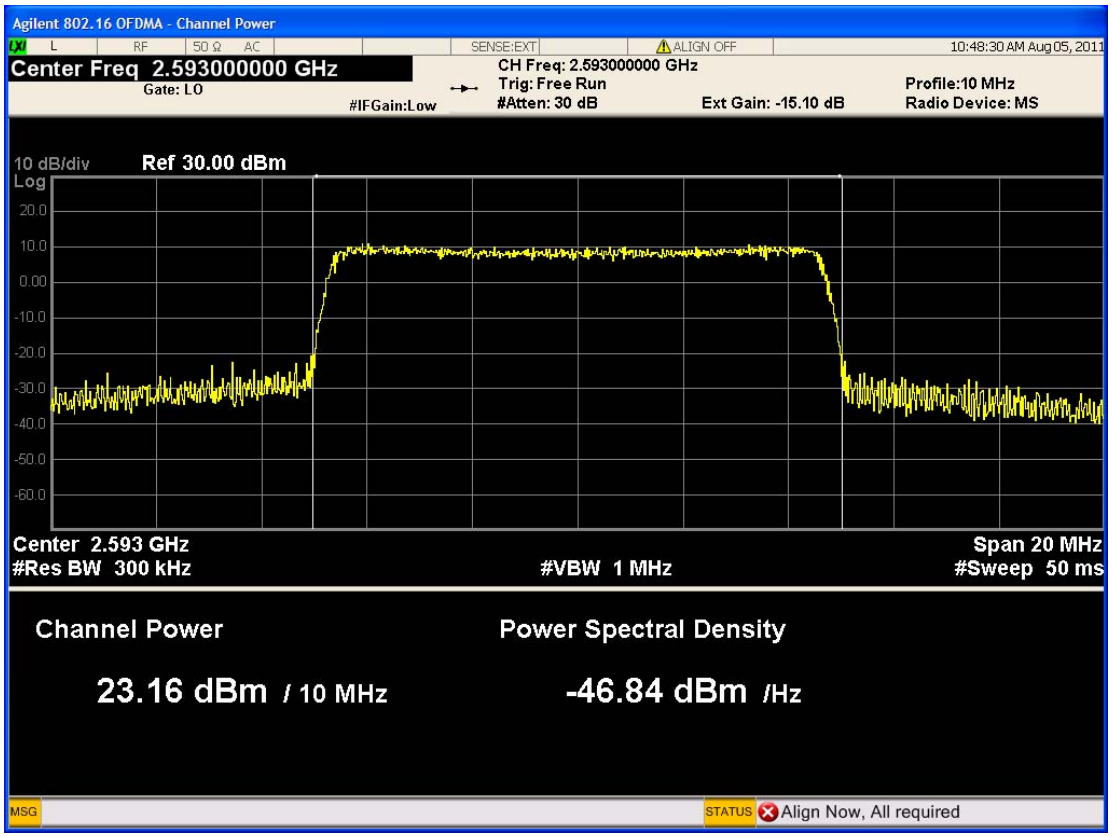
■ QPSK MODE 3/4 (2593.0 MHz) Conducted Output Power



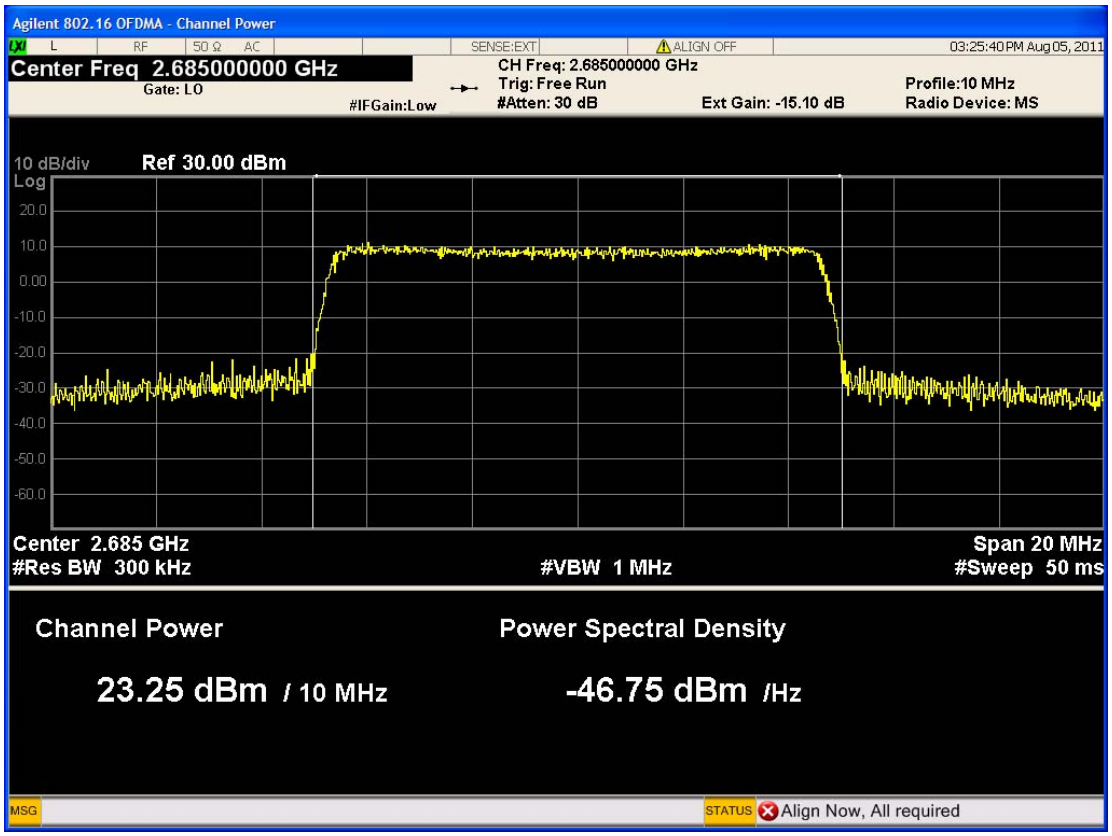
■ 16QAM MODE 1/2 (2593.0 MHz) Conducted Output Power



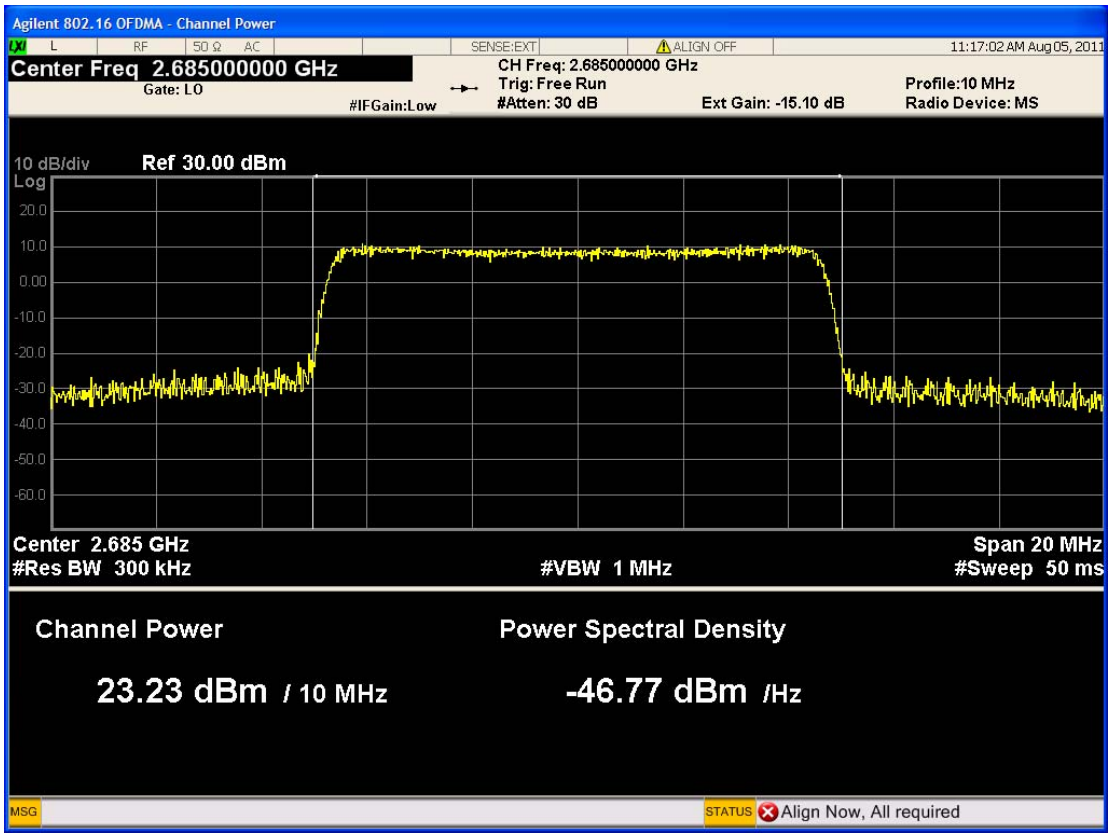
■ 16QAM MODE 3/4 (2593.0 MHz) Conducted Output Power



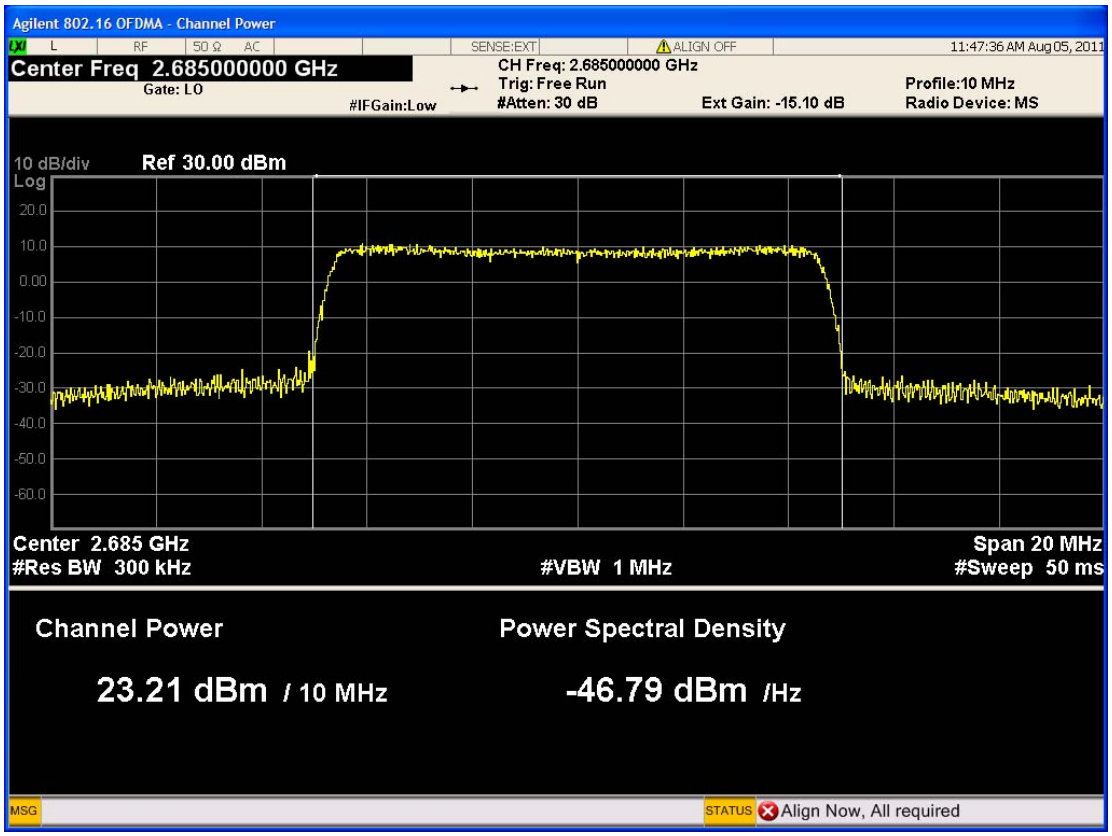
■ QPSK MODE 1/2 (2685.0 MHz) Conducted Output Power



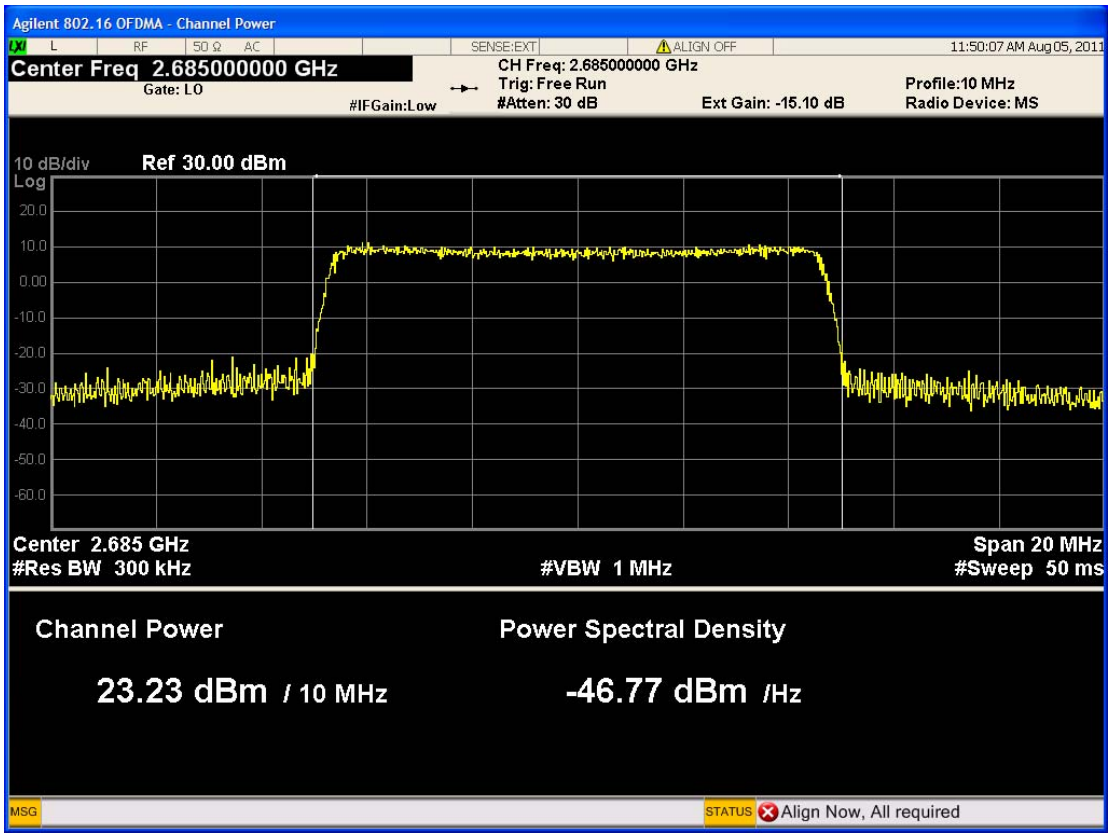
■ QPSK MODE 3/4 (2685.0 MHz) Conducted Output Power



■ 16QAM MODE 1/2 (2685.0 MHz) Conducted Output Power

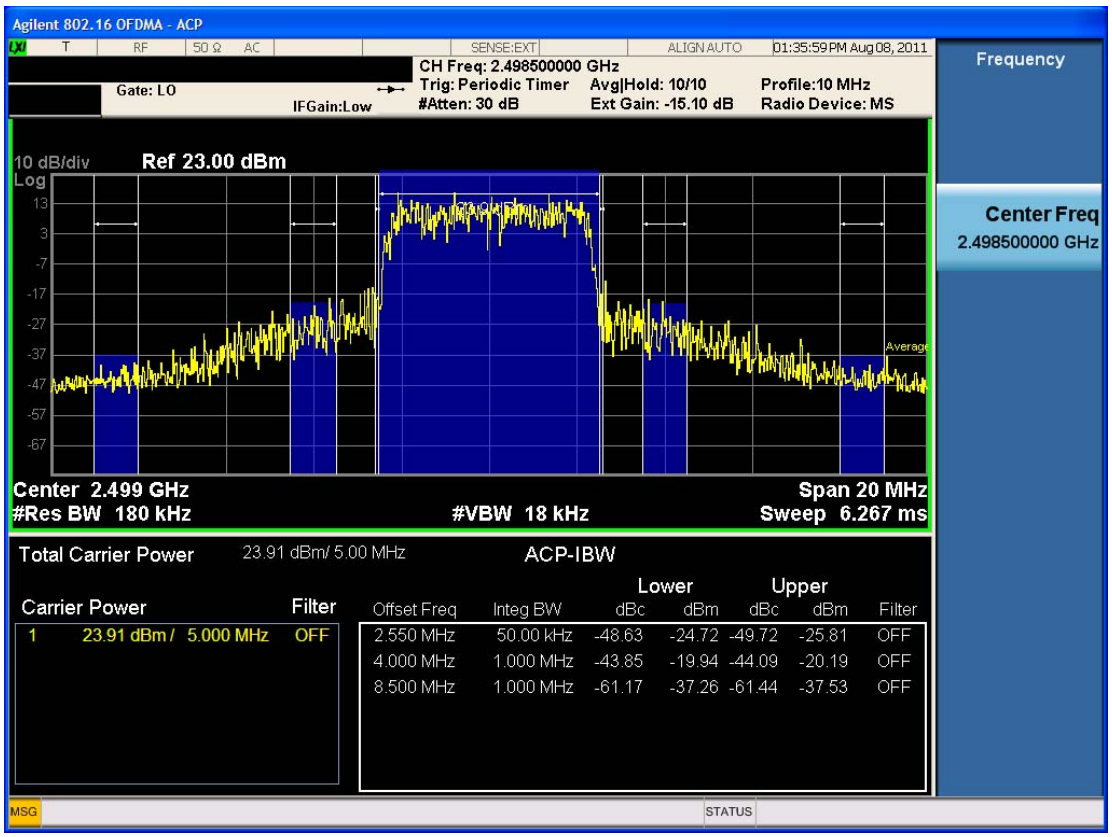


■ 16QAM MODE 3/4 (2685.0 MHz) Conducted Output Power

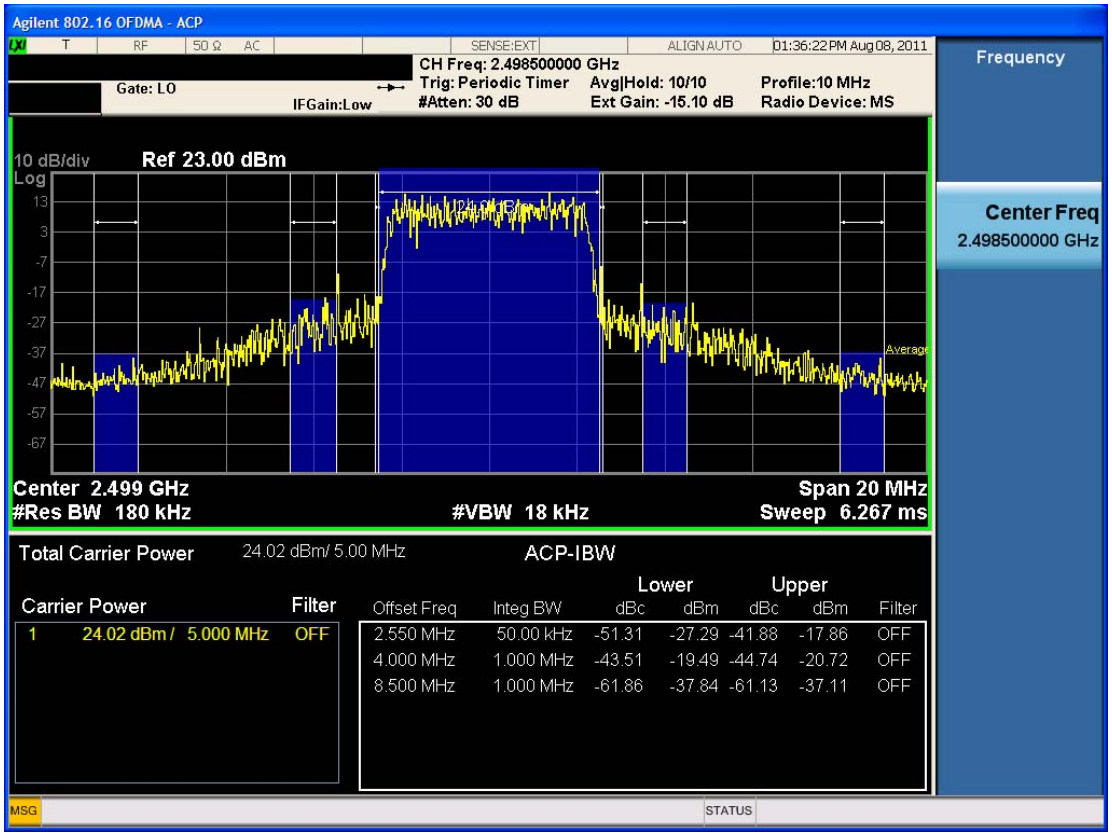


5 MHz

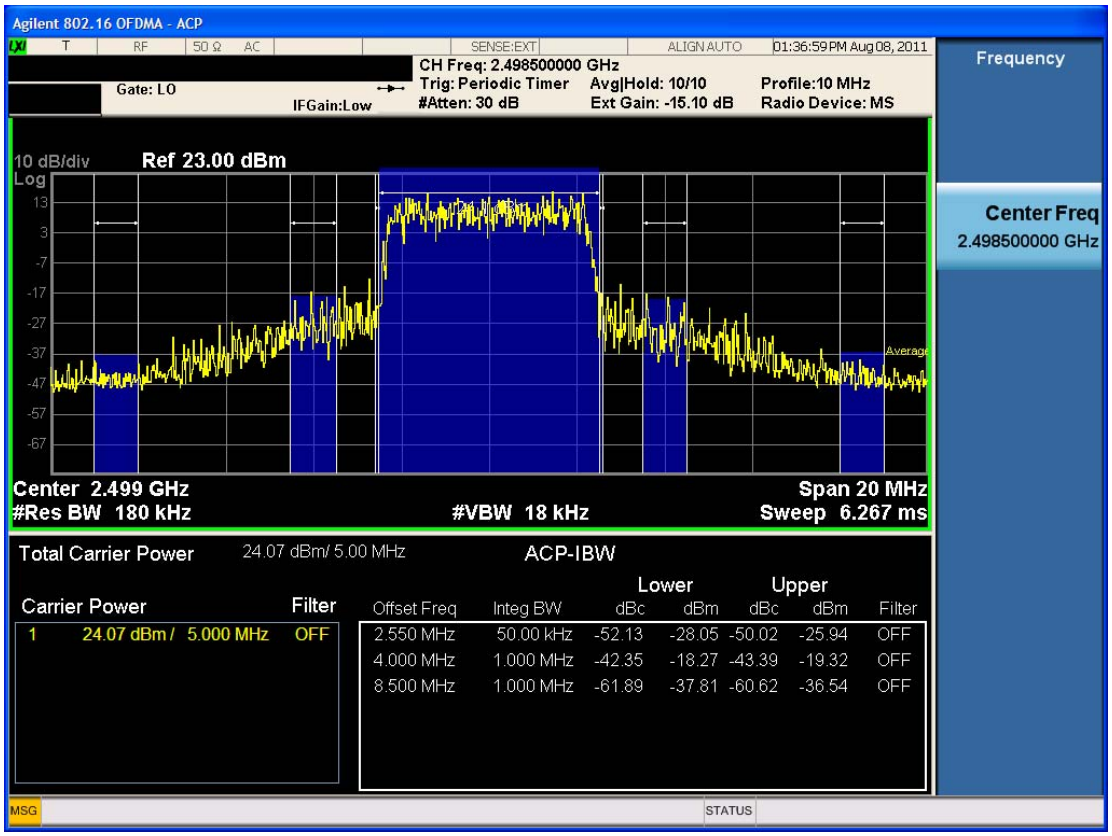
■ QPSK MODE 1/2 (2498.5 MHz) Channel Edge



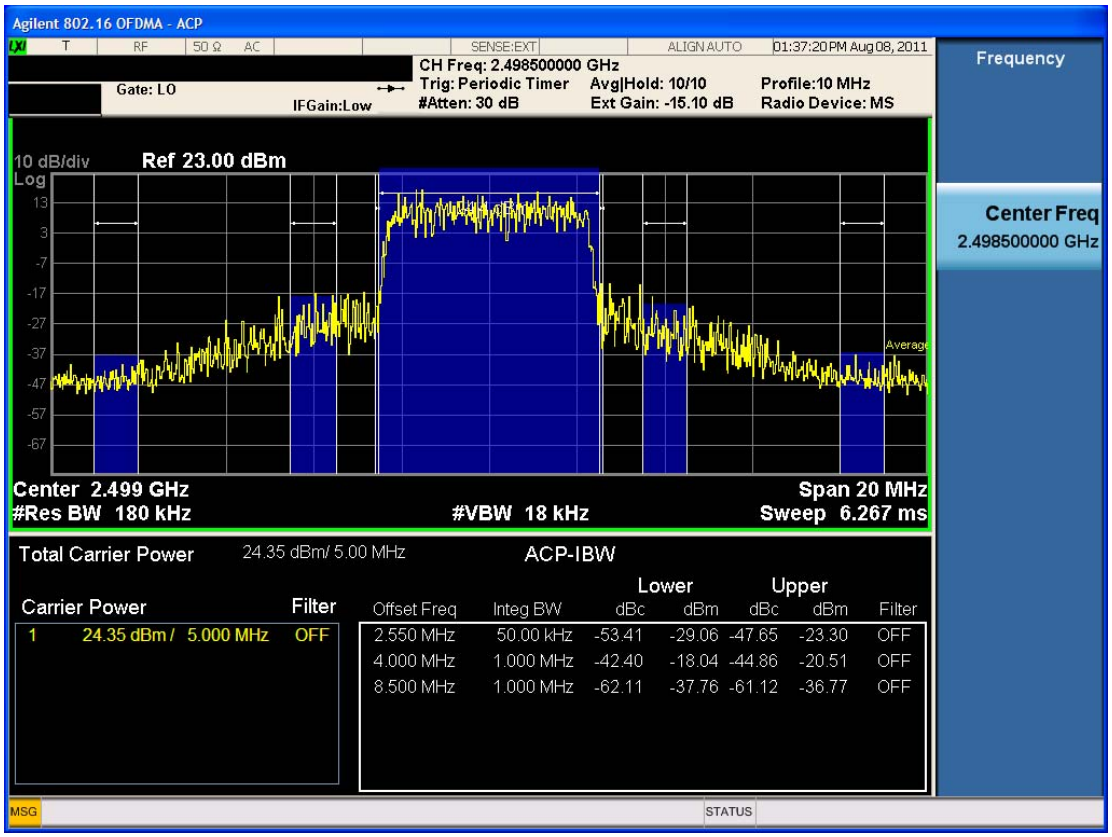
■ QPSK MODE 3/4 (2498.5 MHz) Channel Edge



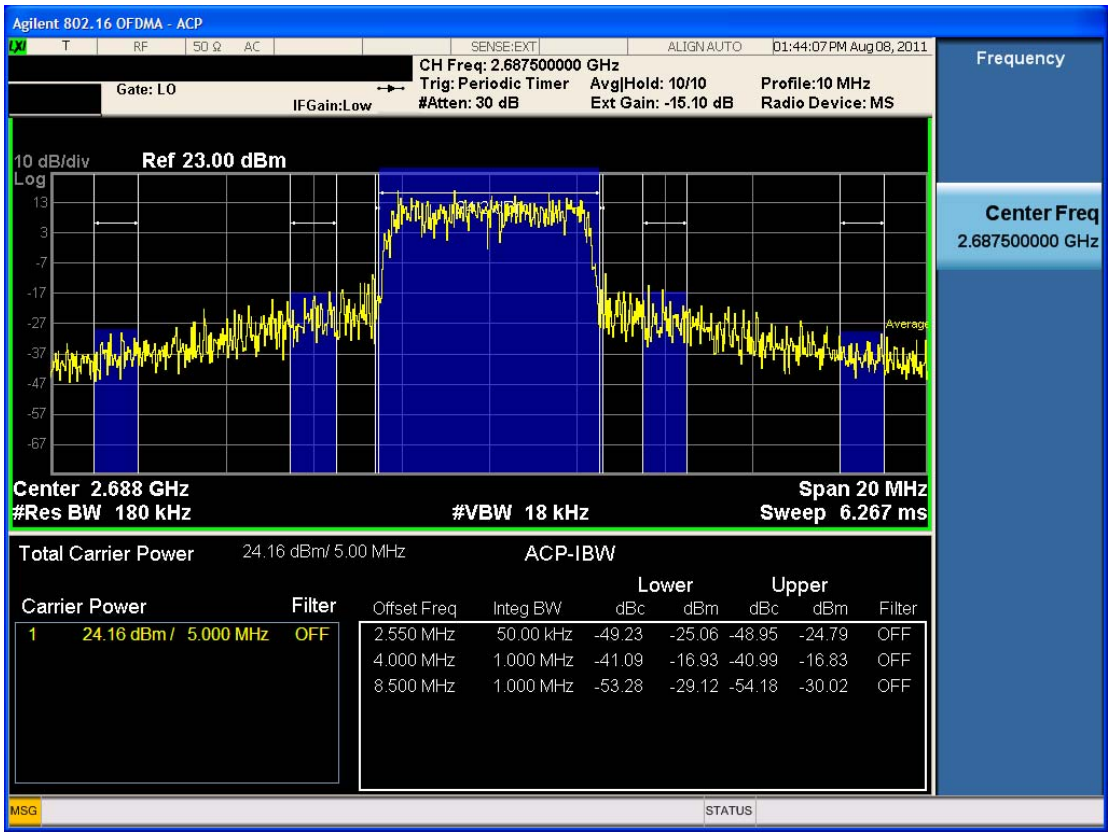
■ 16QAM MODE 1/2 (2498.5 MHz) Channel Edge



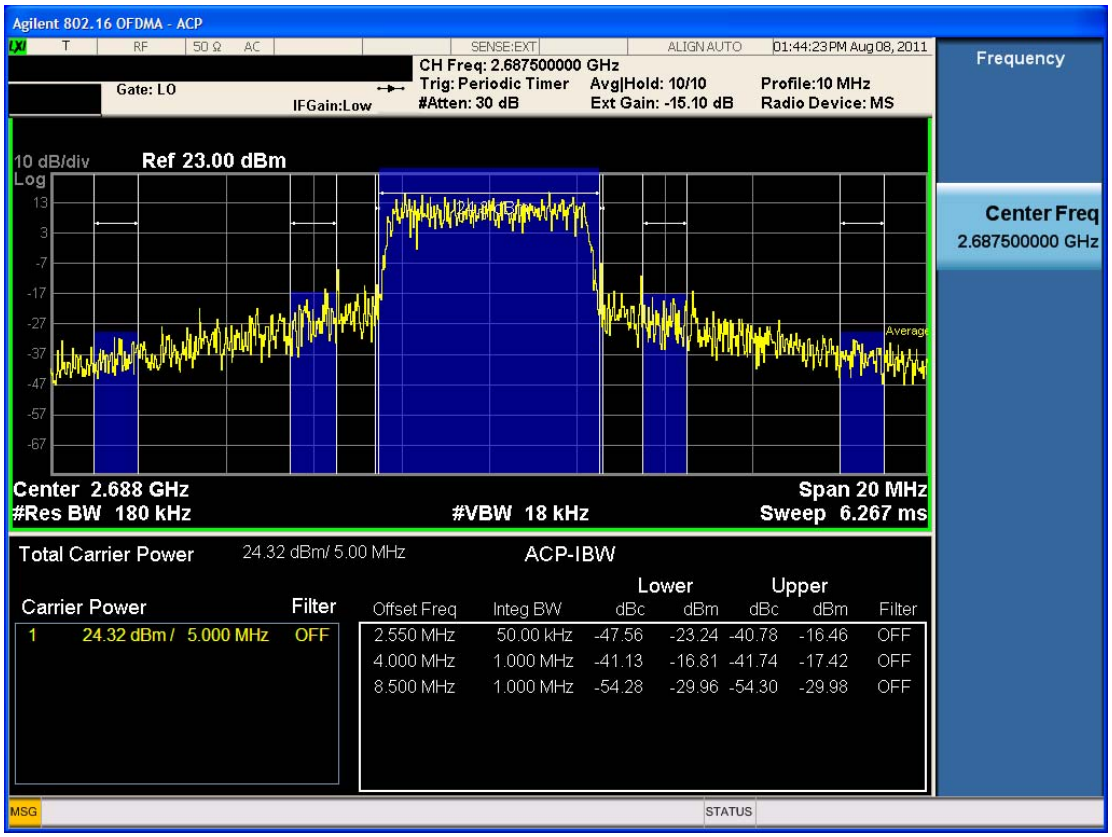
■ 16QAM MODE 3/4 (2498.5 MHz) Channel Edge



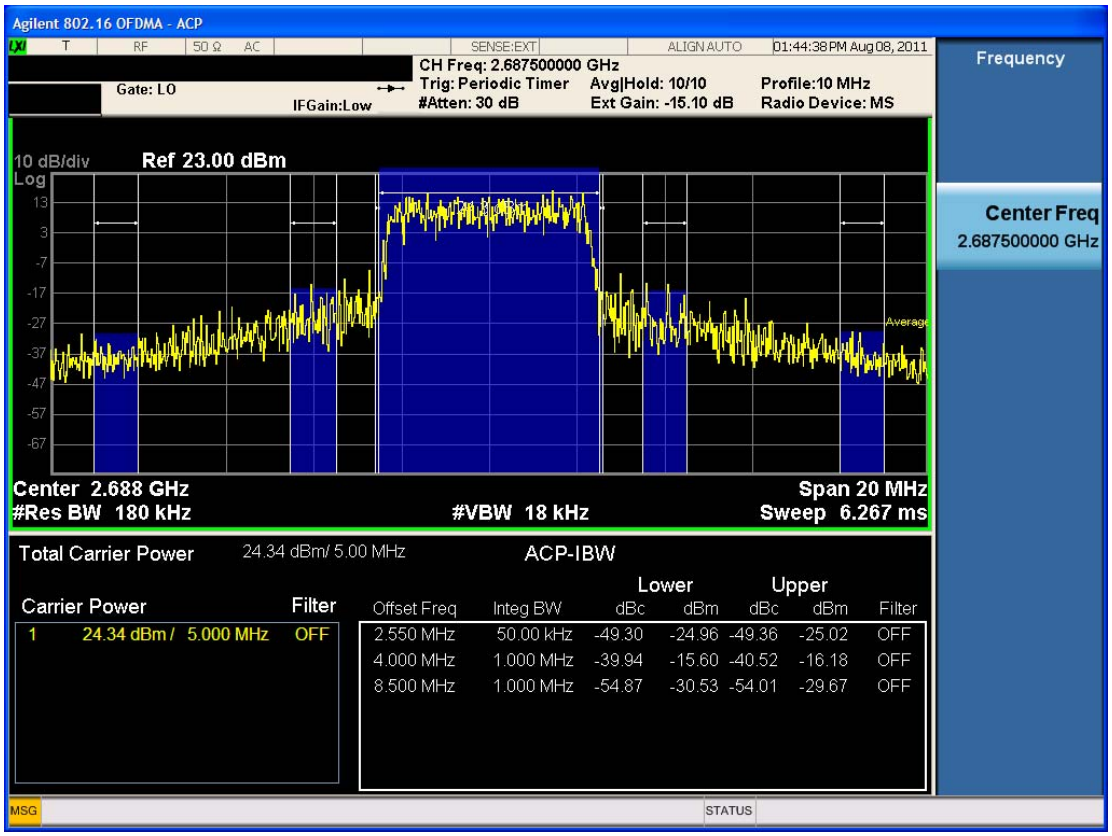
■ QPSK MODE 1/2 (2687.5 MHz) Channel Edge



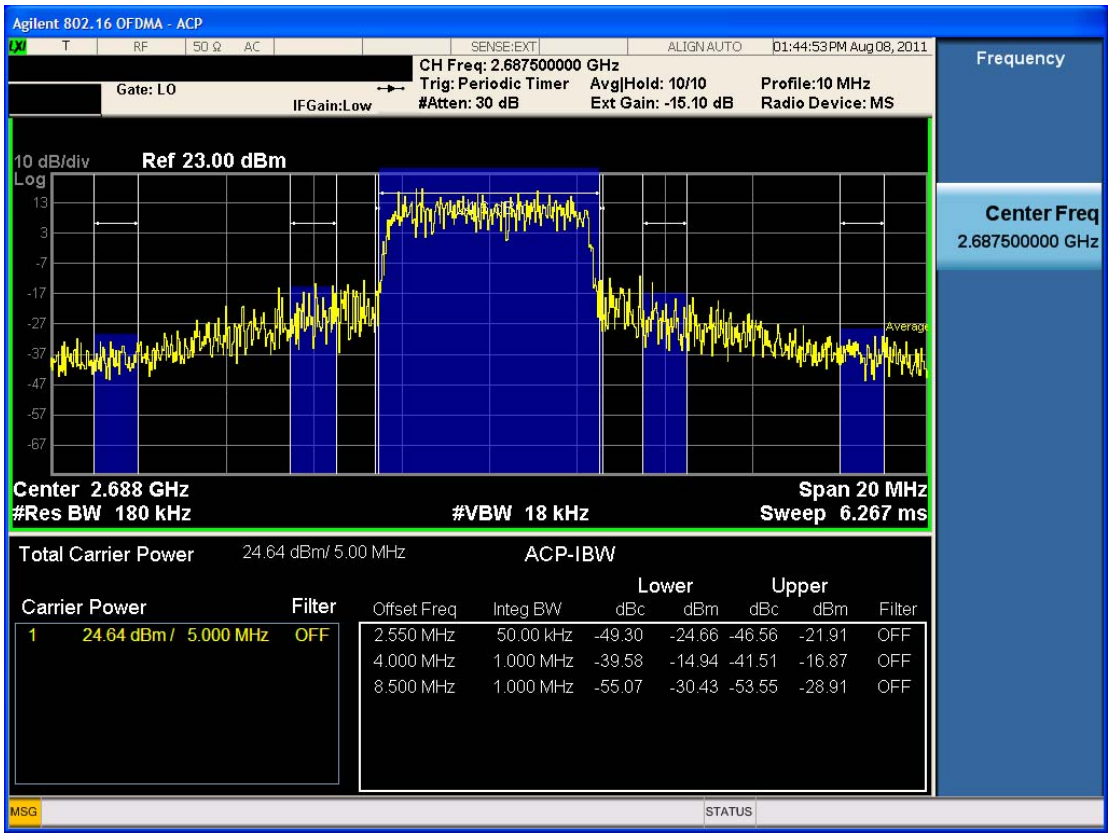
■ QPSK MODE 3/4 (2687.5 MHz) Channel Edge



■ 16QAM MODE 1/2 (2687.5 MHz) Channel Edge

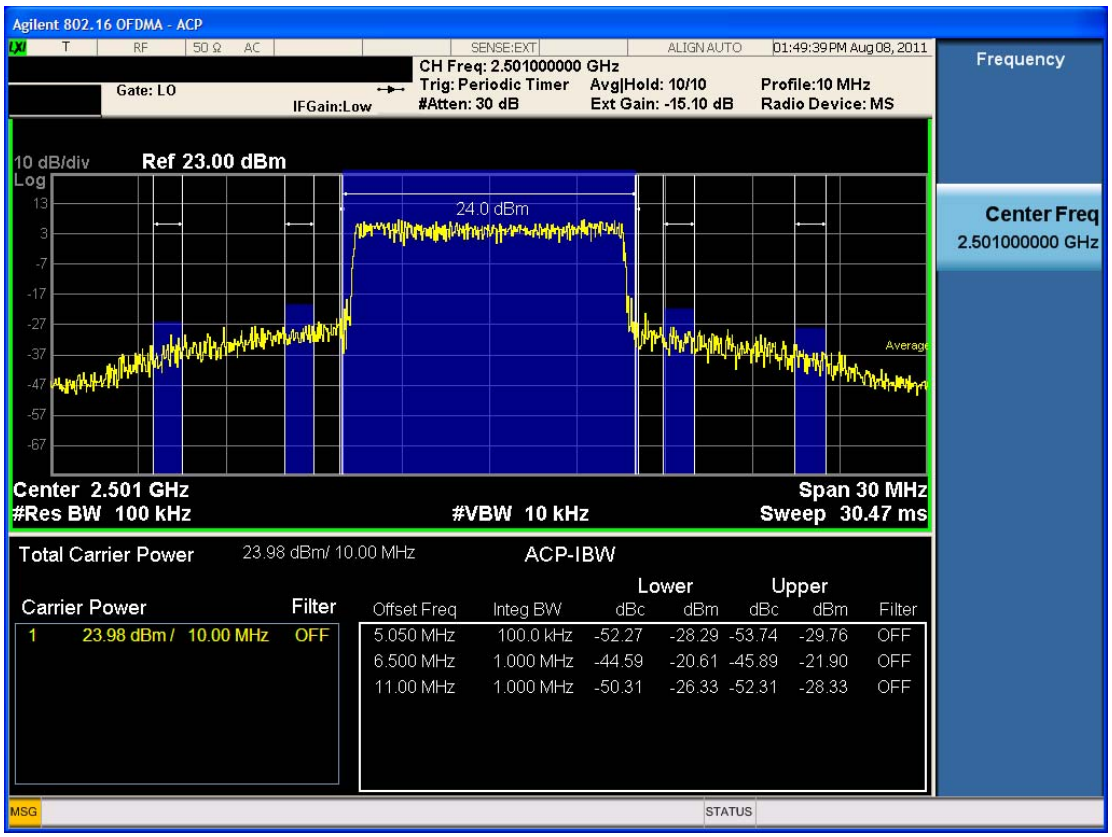


■ 16QAM MODE 3/4 (2687.5 MHz) Channel Edge

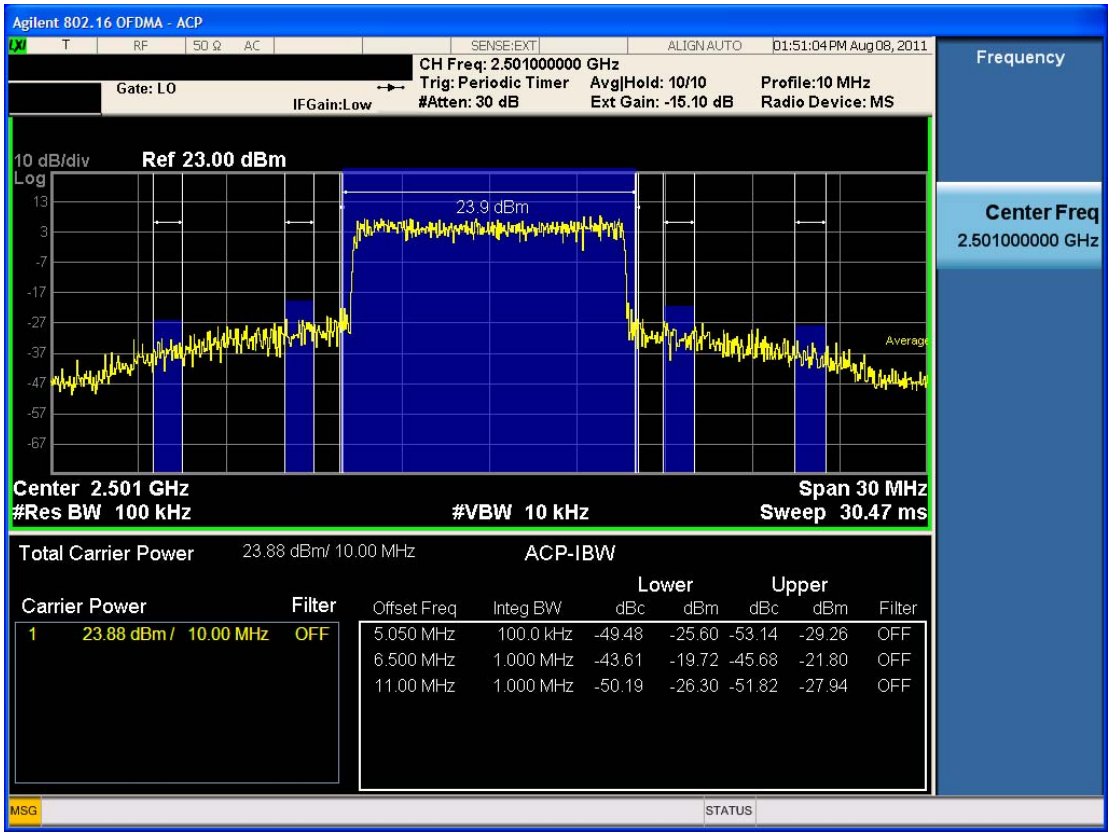


10 MHz

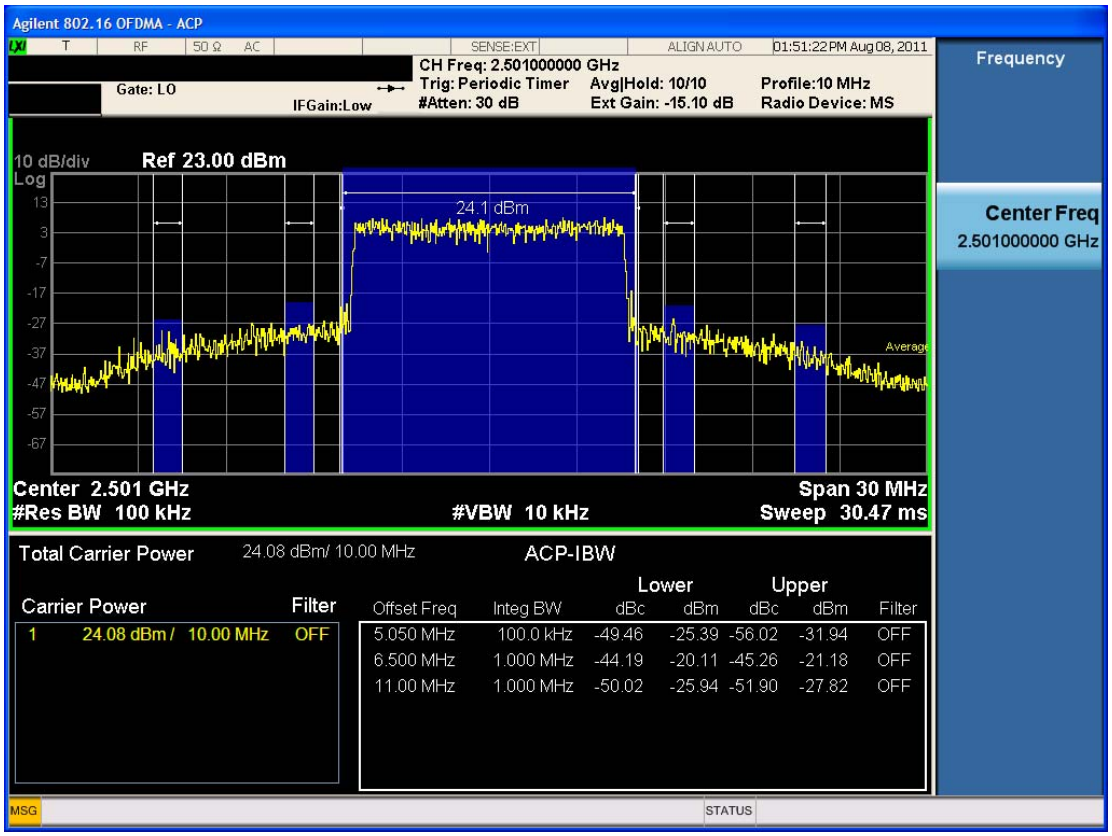
■ QPSK MODE 1/2 (2501.0 MHz) Channel Edge



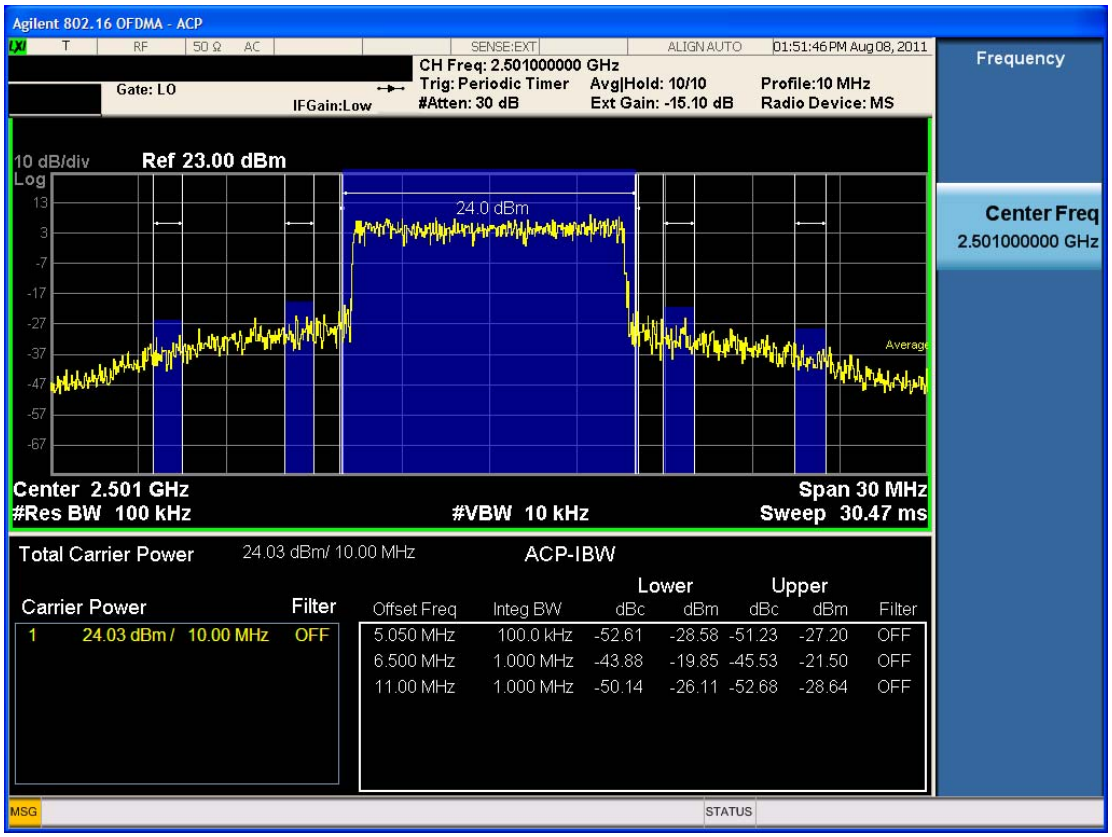
■ QPSK MODE 3/4 (2501.0 MHz) Channel Edge



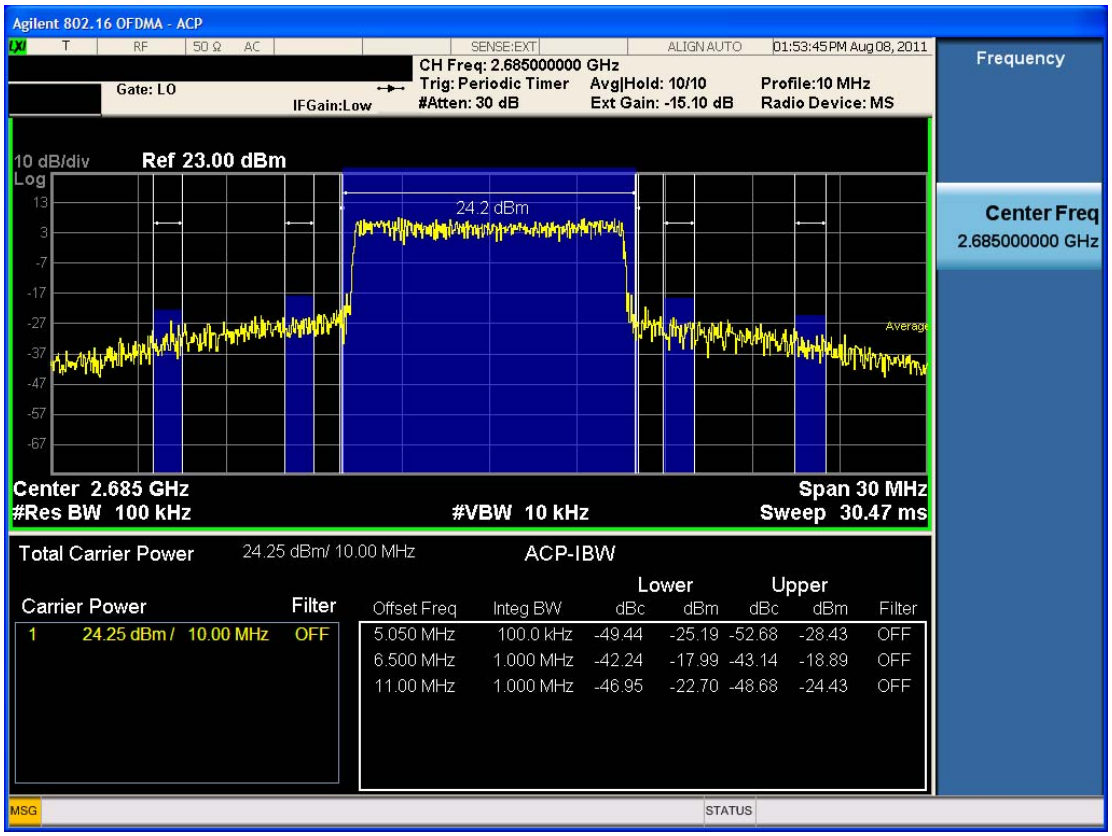
■ 16QAM MODE 1/2 (2501.0 MHz) Channel Edge



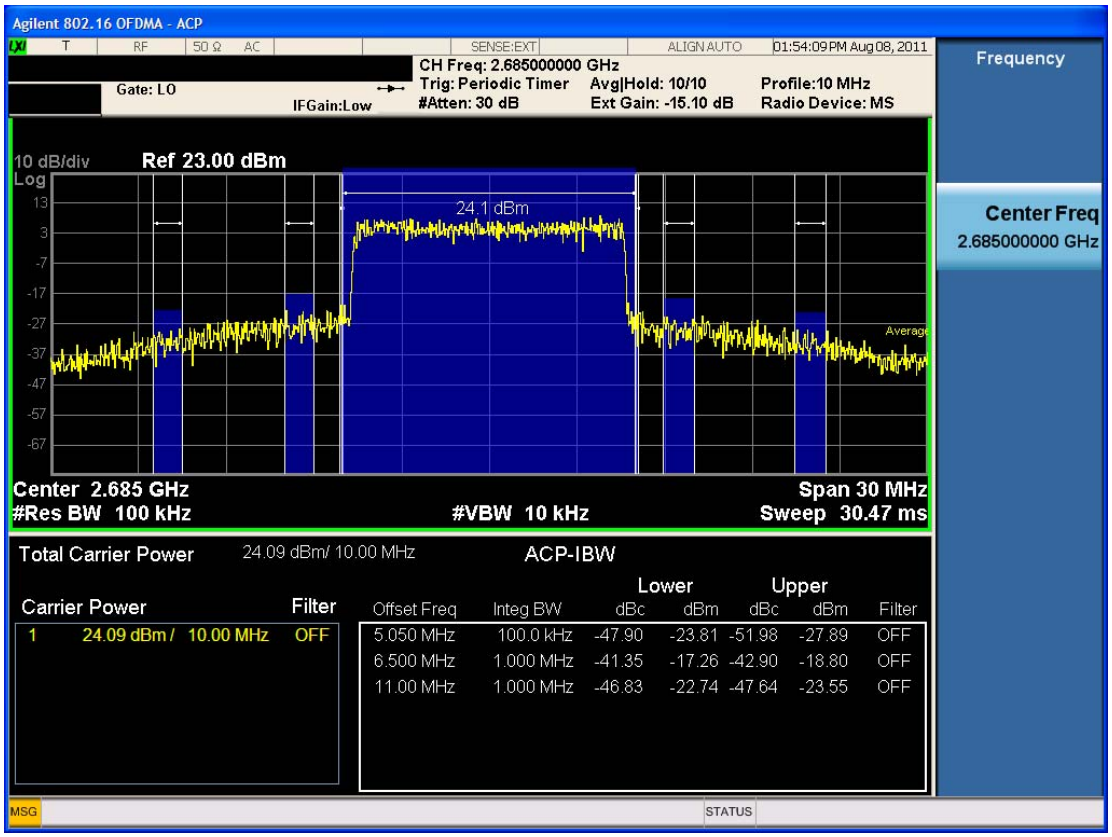
■ 16QAM MODE 3/4 (2501.0 MHz) Channel Edge



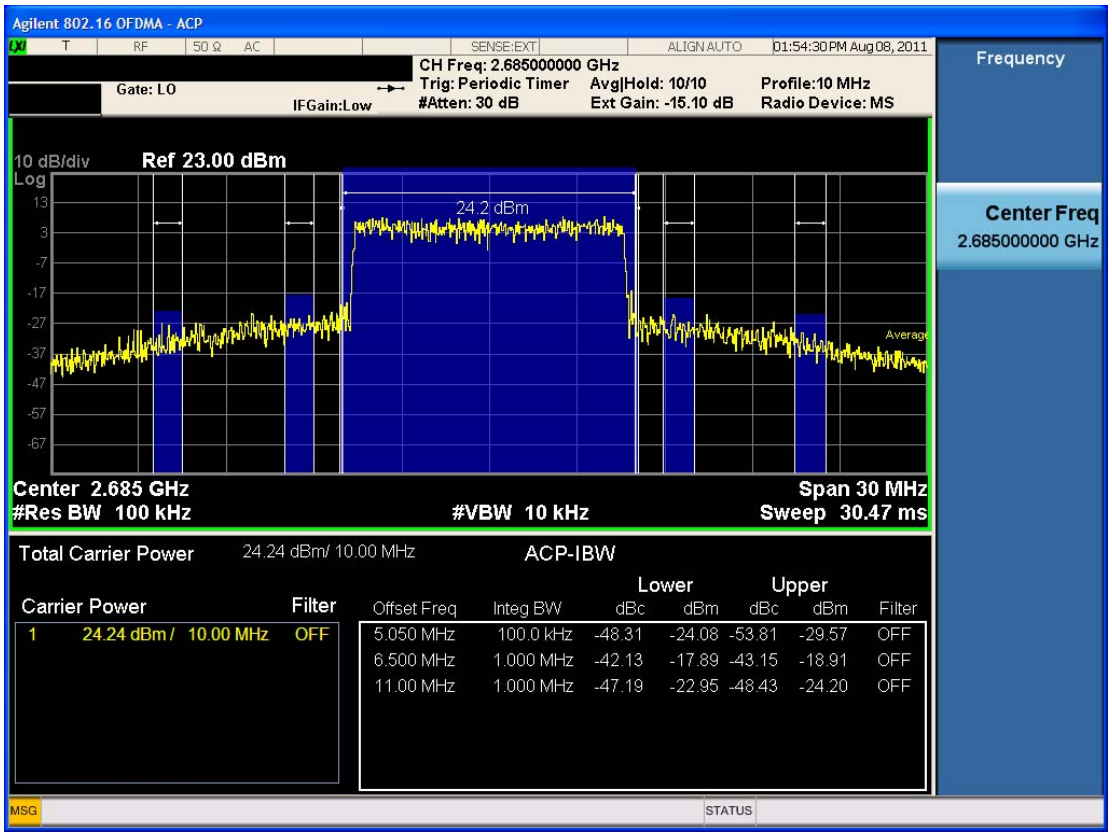
■ QPSK MODE 1/2 (2685.0 MHz) Channel Edge



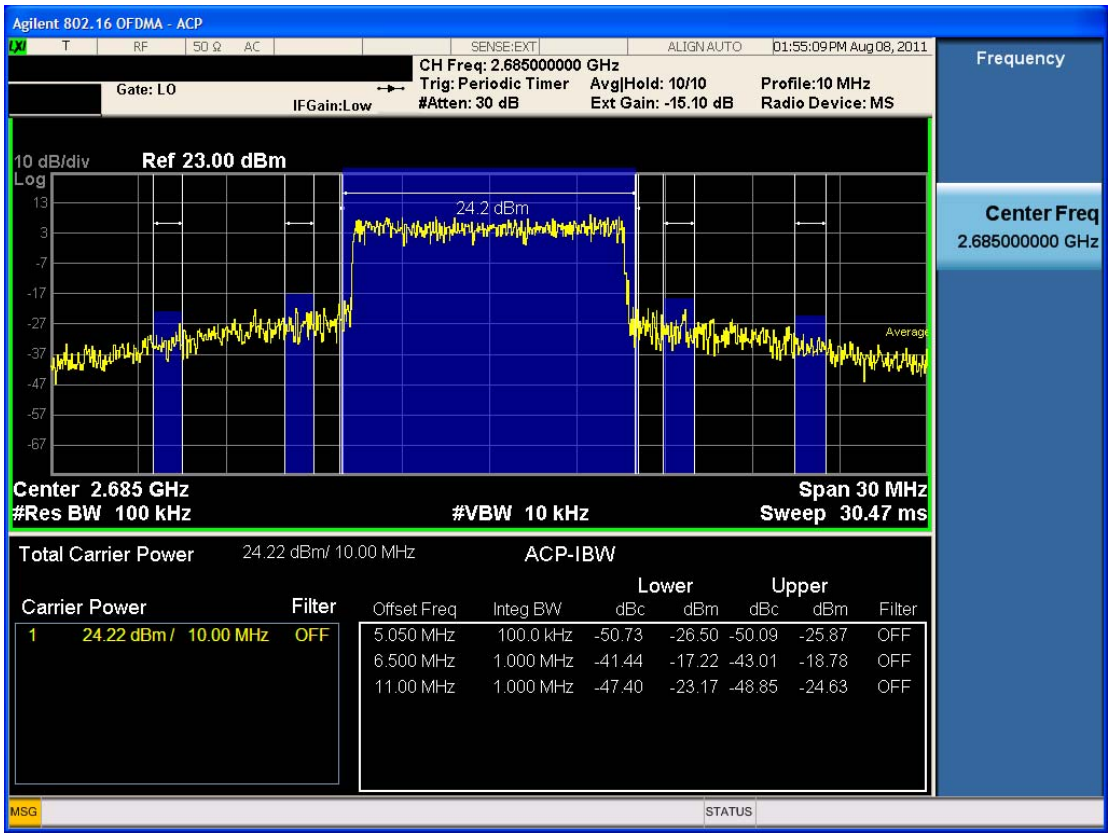
■ QPSK MODE 3/4 (2685.0 MHz) Channel Edge



■ 16QAM MODE 1/2 (2685.0 MHz) Channel Edge

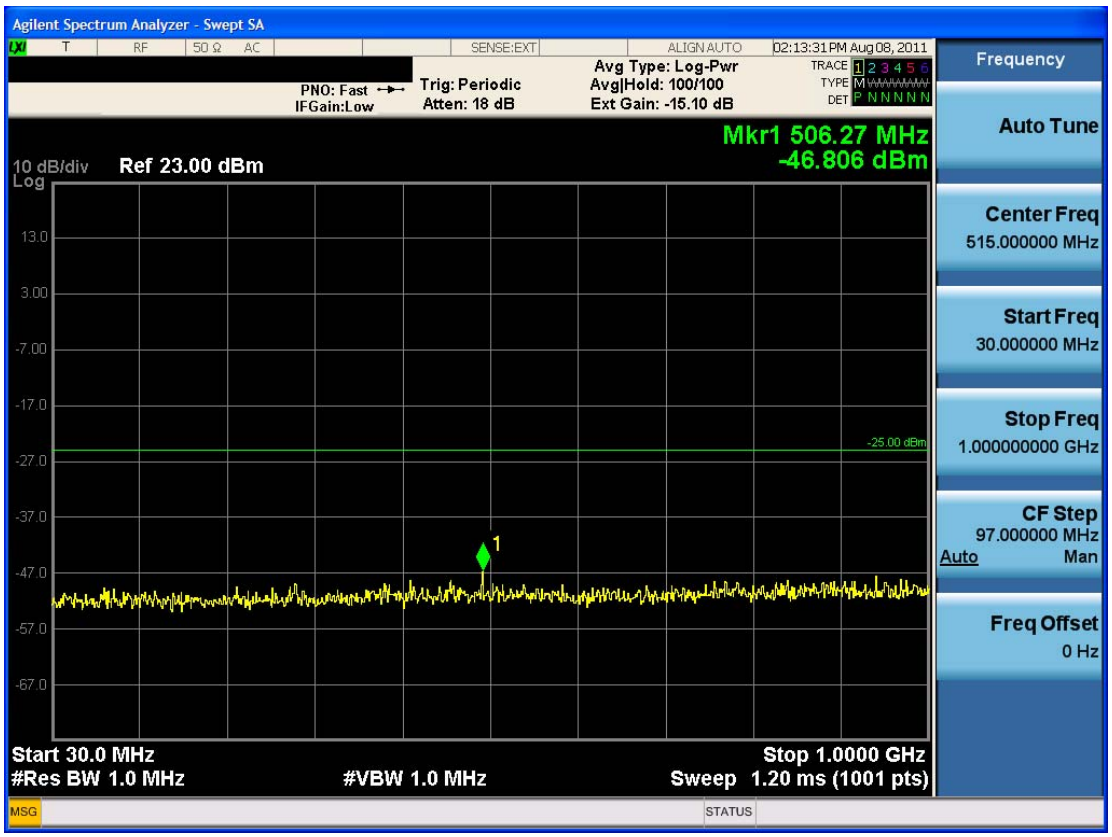


■ 16QAM MODE 3/4 (2685.0 MHz) Channel Edge



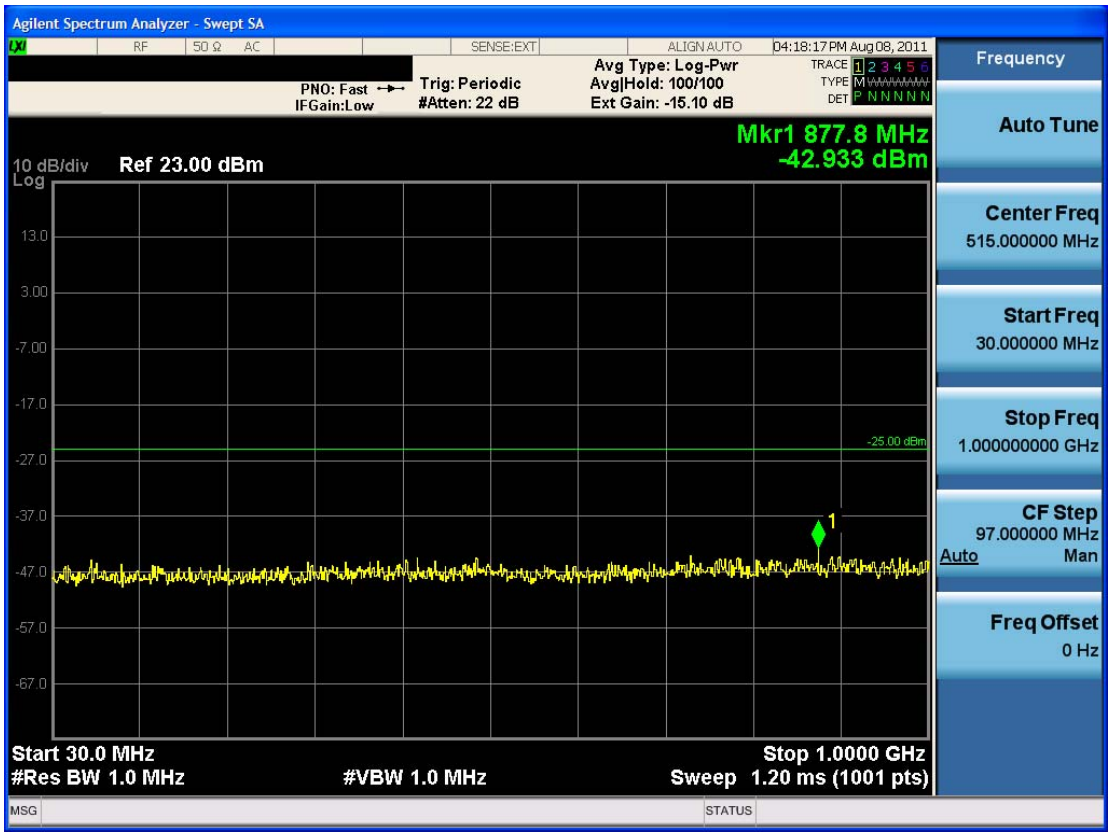
5 MHz

■ QPSK MODE 1/2 (2498.5 MHz) Conducted Spurious Emissions1



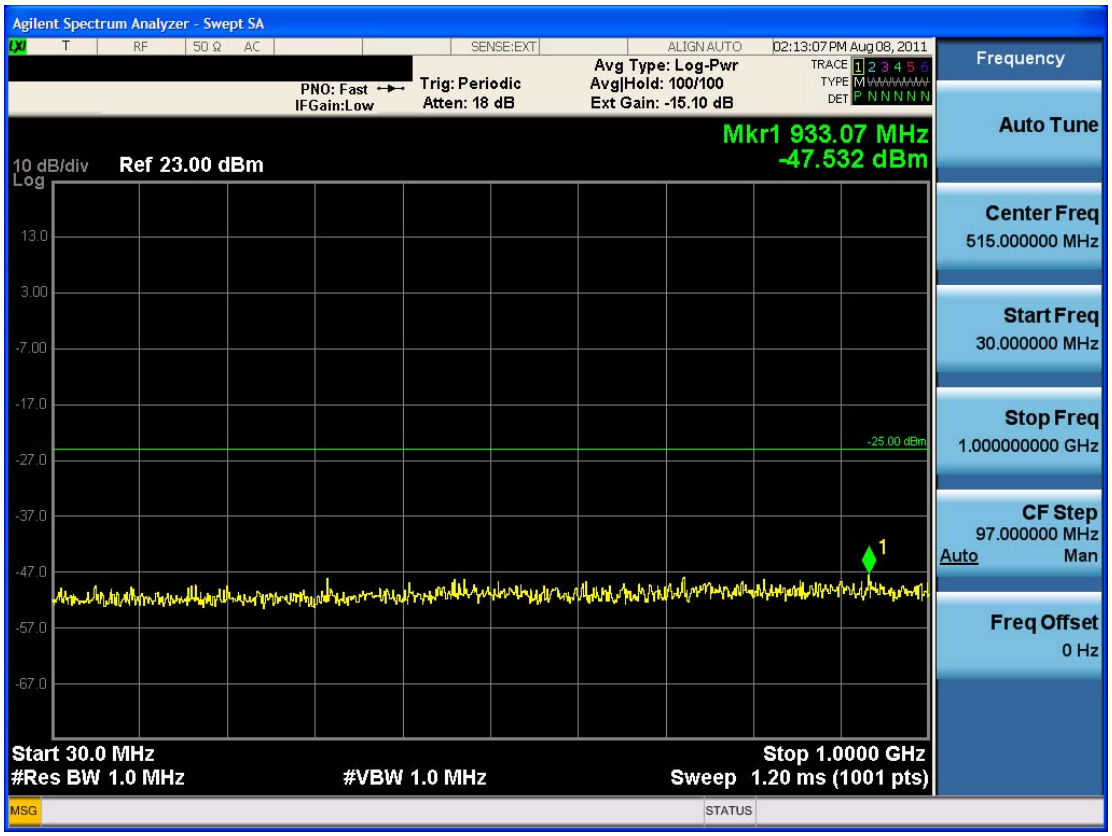
■ QPSK MODE 1/2 (2498.5 MHz) Conducted Spurious Emissions2

■ QPSK MODE 3/4 (2498.5 MHz) Conducted Spurious Emissions1



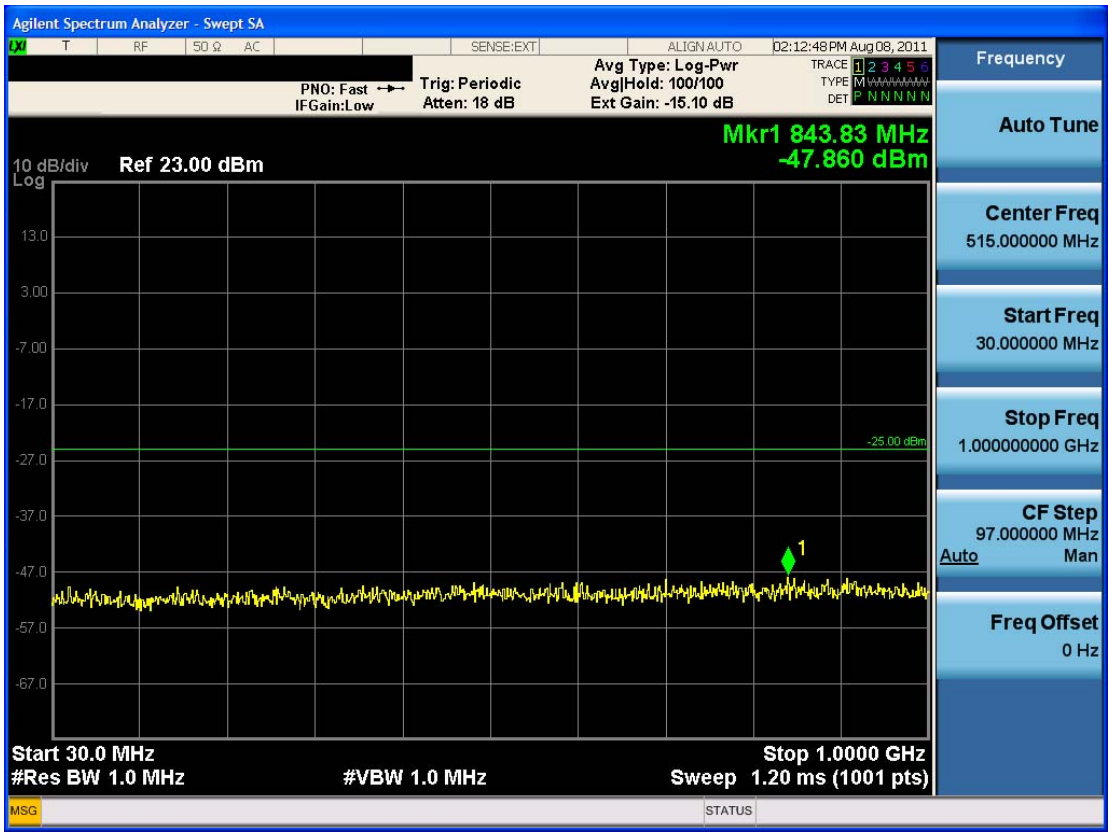
■ QPSK MODE 3/4 (2498.5 MHz) Conducted Spurious Emissions2

■ 16QAM MODE 1/2 (2498.5 MHz) Conducted Spurious Emissions1



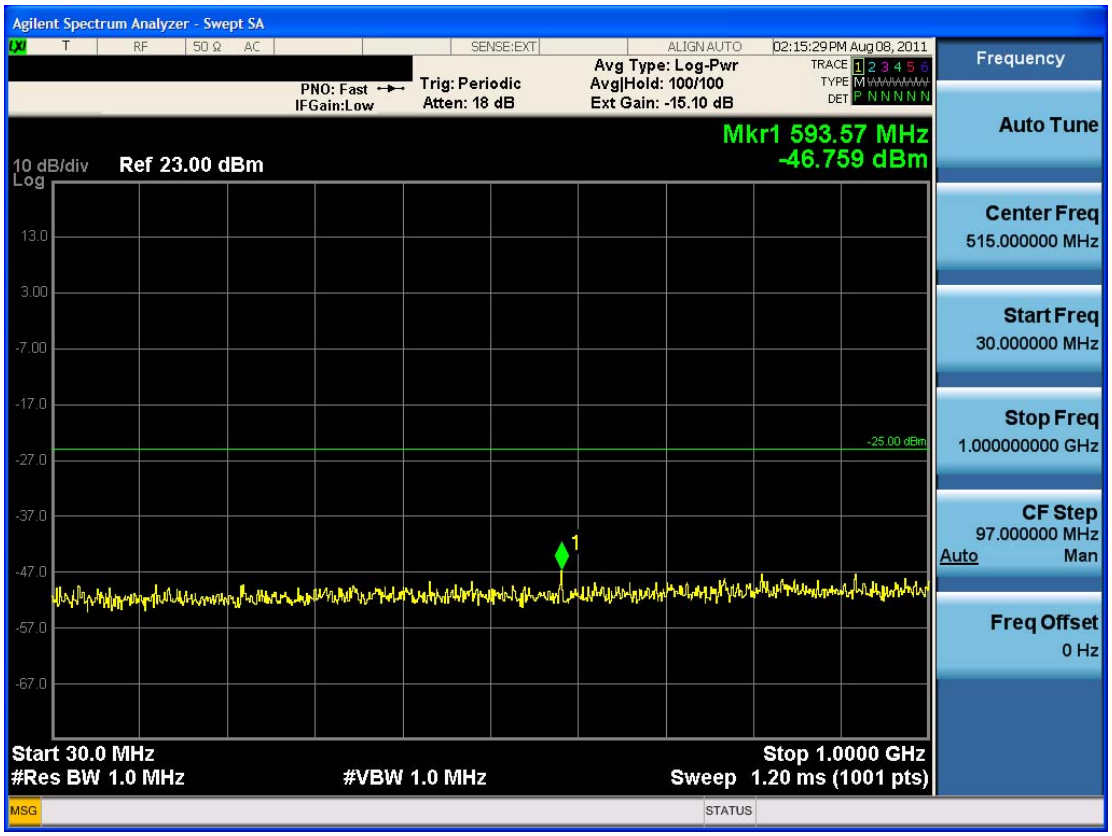
■ 16QAM MODE 1/2 (2498.5 MHz) Conducted Spurious Emissions2

■ 16QAM MODE 3/4 (2498.5 MHz) Conducted Spurious Emissions1



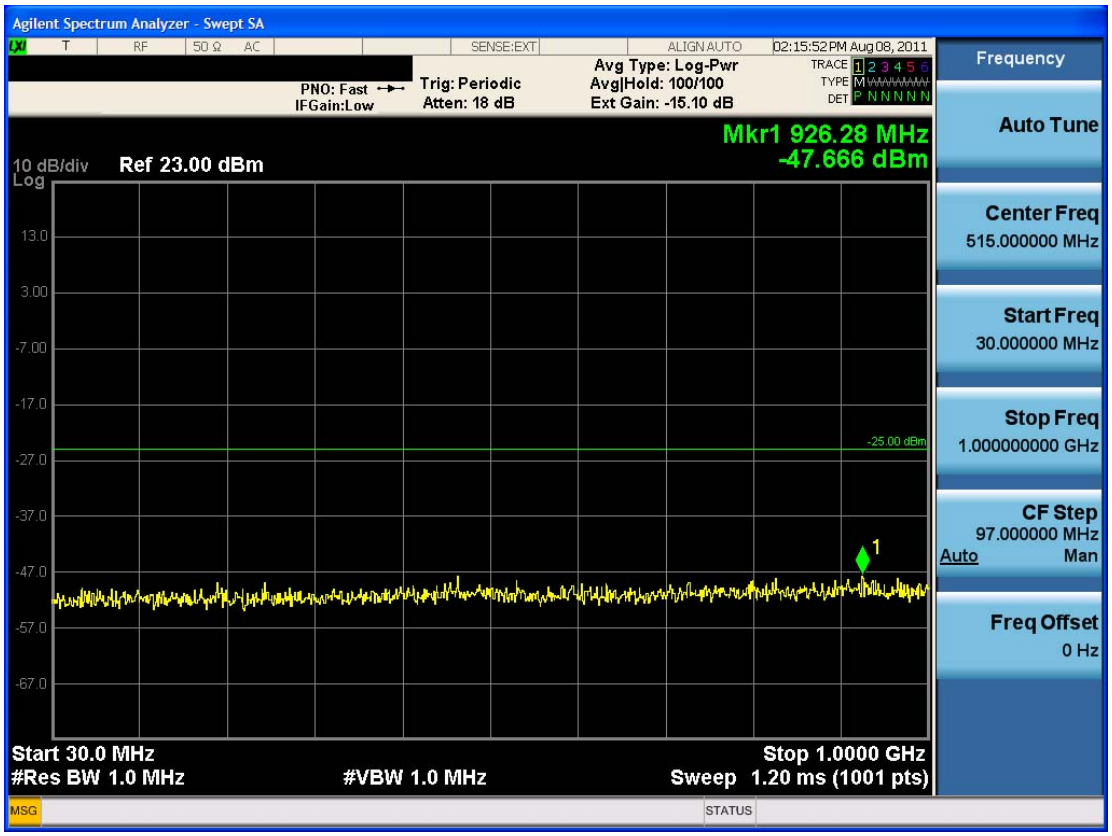
■ 16QAM MODE 3/4 (2498.5 MHz) Conducted Spurious Emissions2

■ QPSK MODE 1/2 (2593.0 MHz) Conducted Spurious Emissions1



■ QPSK MODE 1/2 (2593.0 MHz) Conducted Spurious Emissions2

■ QPSK MODE 3/4 (2593.0 MHz) Conducted Spurious Emissions1



■ QPSK MODE 3/4 (2593.0 MHz) Conducted Spurious Emissions2