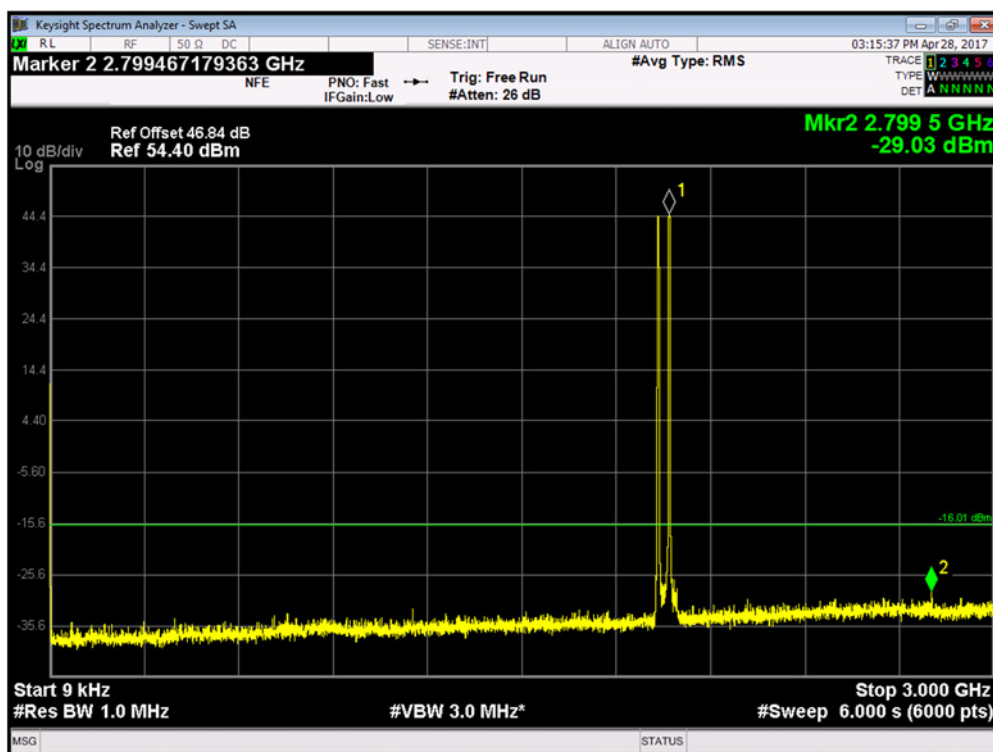


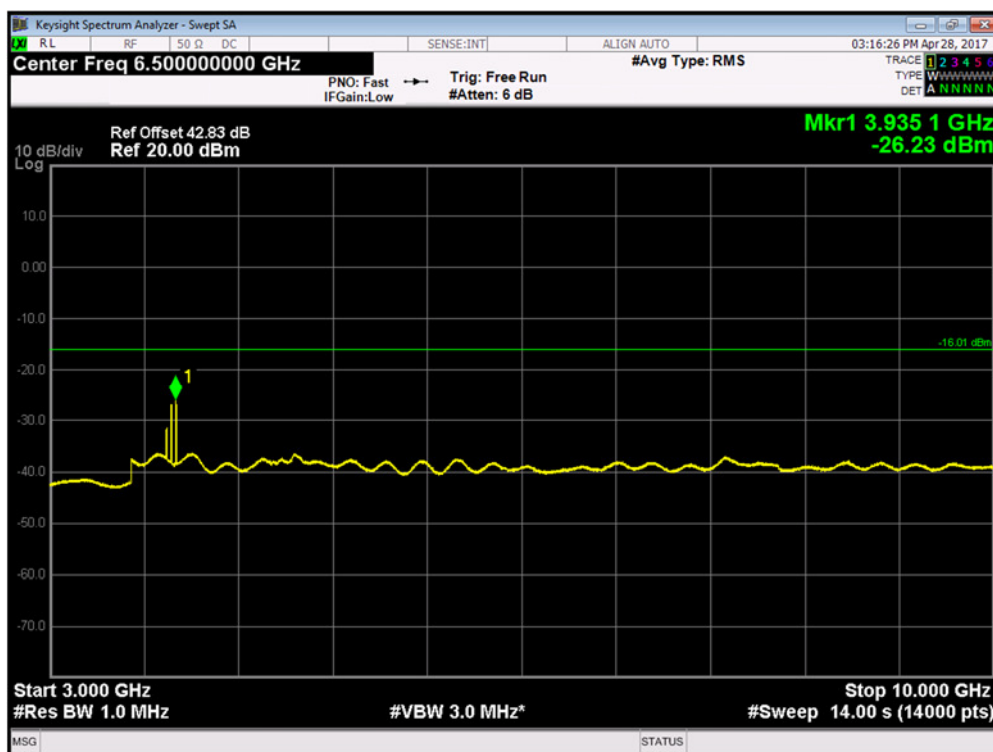


Product Service

Channel Position B_{RFBW} - QPSK / Bandwidth 5.0 MHz - 9kHz - 3GHz



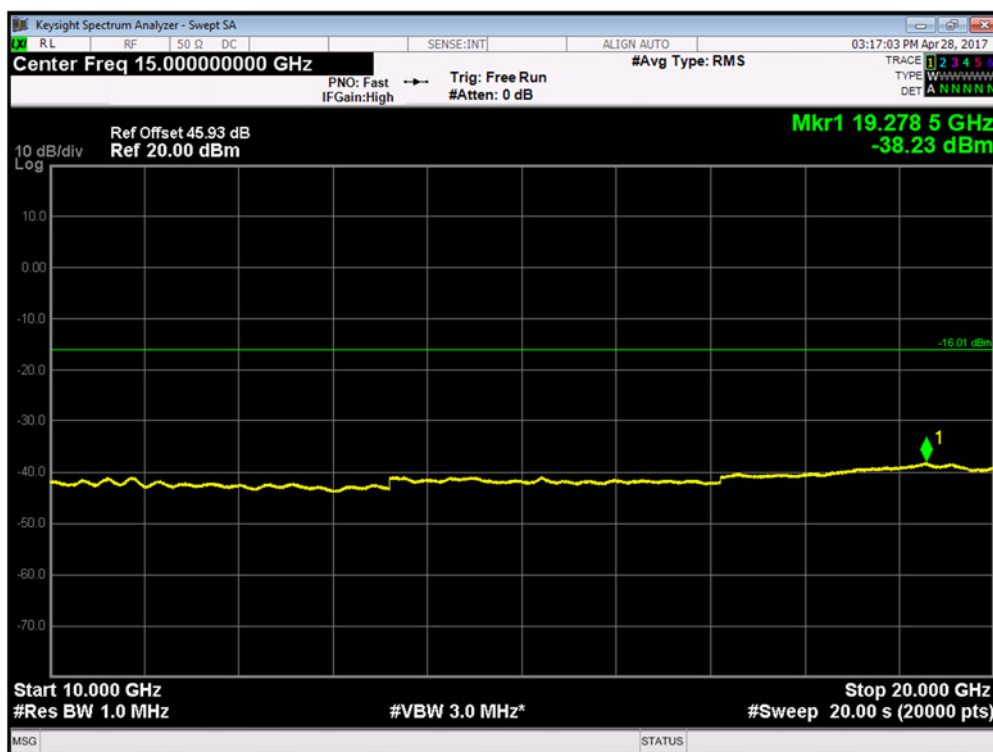
Channel Position B_{RFBW} - QPSK / Bandwidth 5.0 MHz - 3GHz - 10GHz



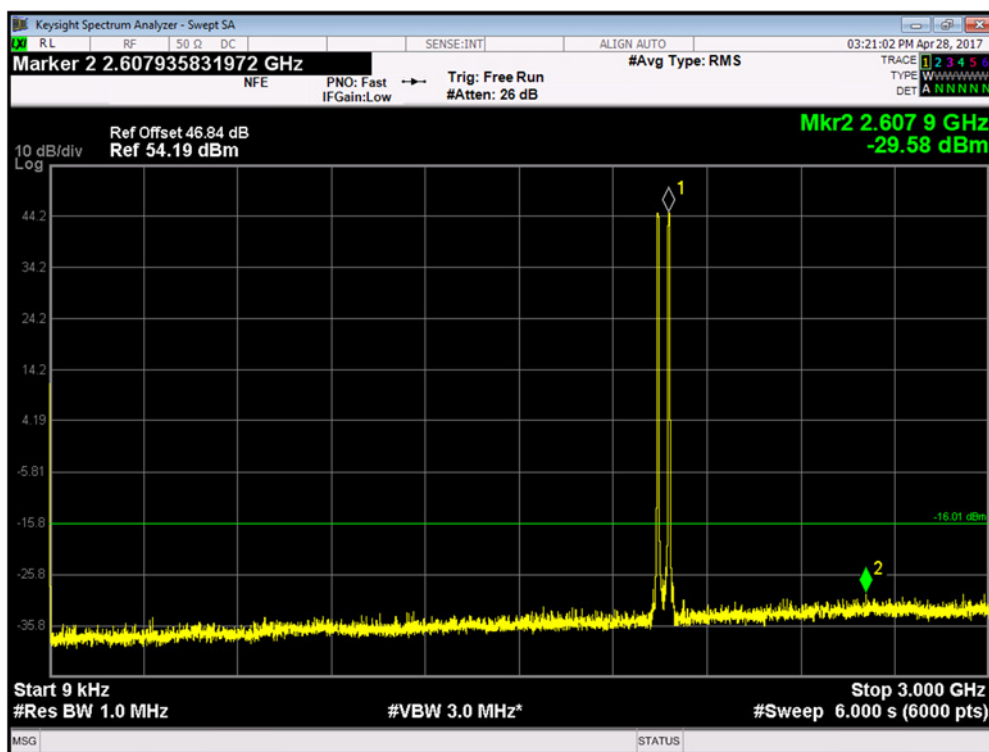


Product Service

Channel Position B_{RFBW} - QPSK / Bandwidth 5.0MHz - 10GHz - 20GHz



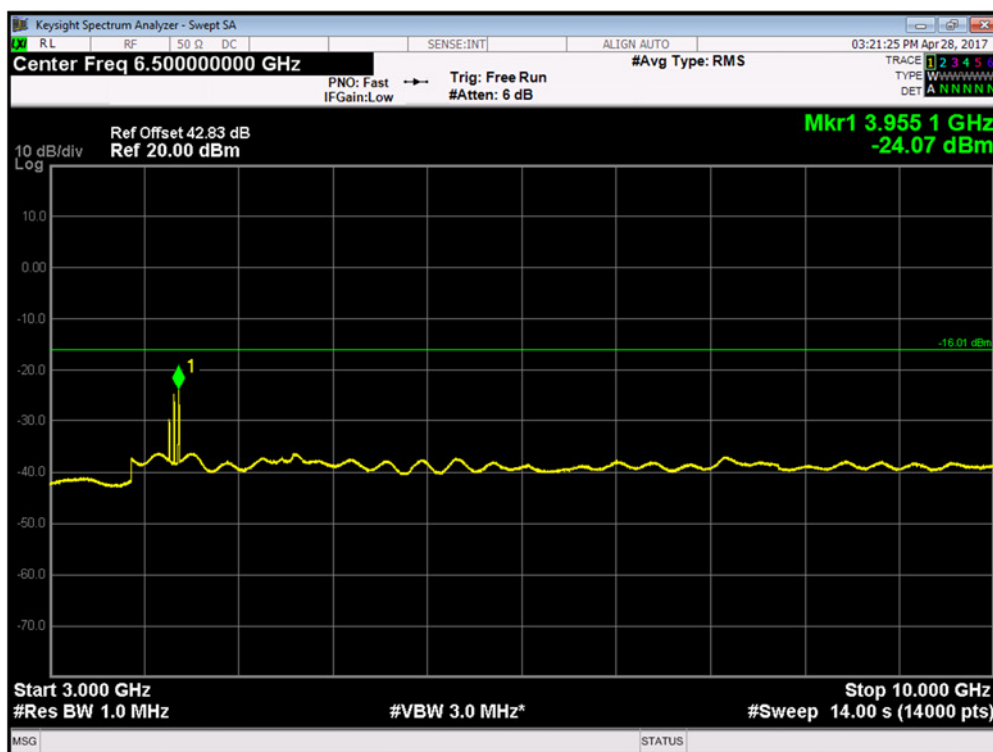
Channel Position M_{RFBW} - QPSK / Bandwidth 5.0MHz - 9kHz - 3GHz



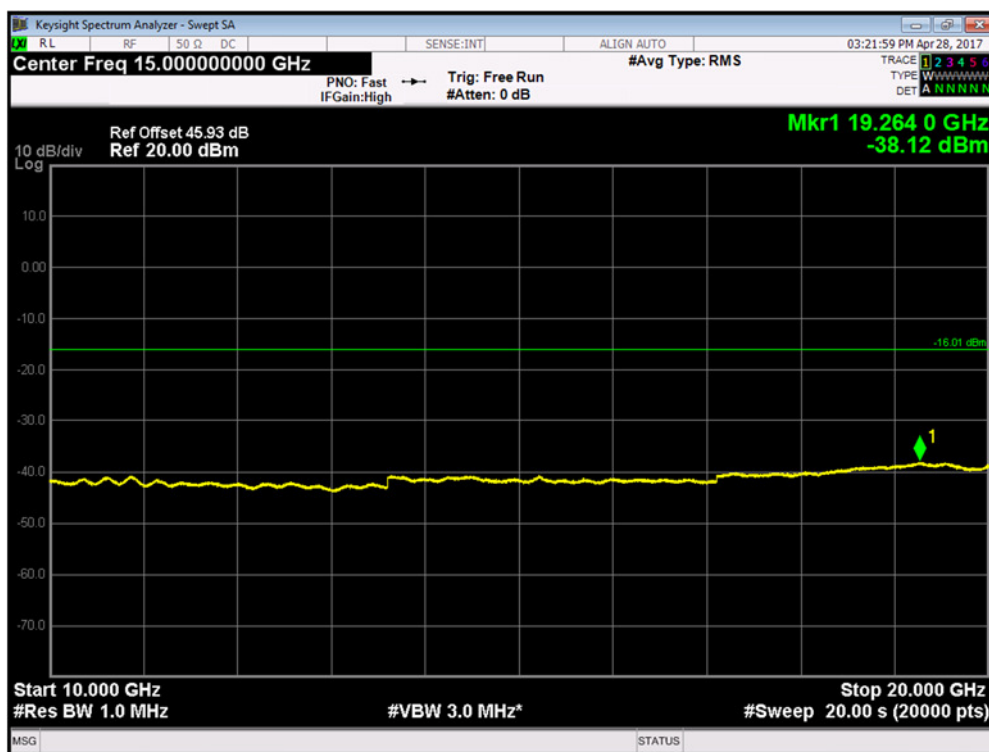


Product Service

Channel Position M_{RFBW} - QPSK / Bandwidth 5.0MHz - 3GHz - 10GHz



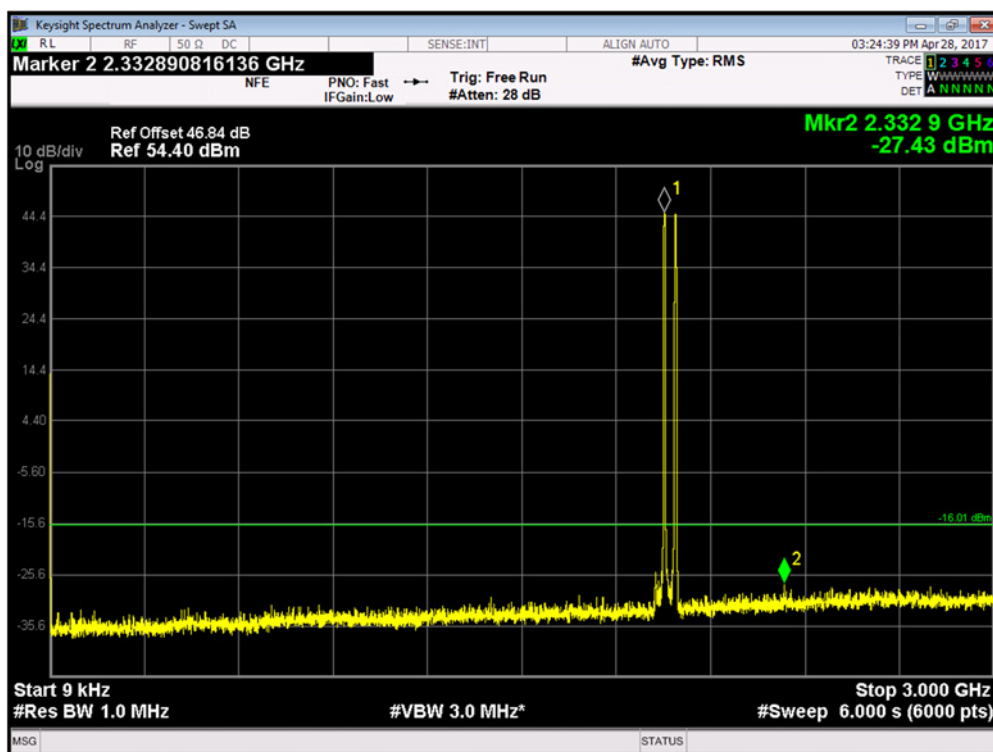
Channel Position M_{RFBW} - QPSK / Bandwidth 5.0MHz - 10GHz - 20GHz



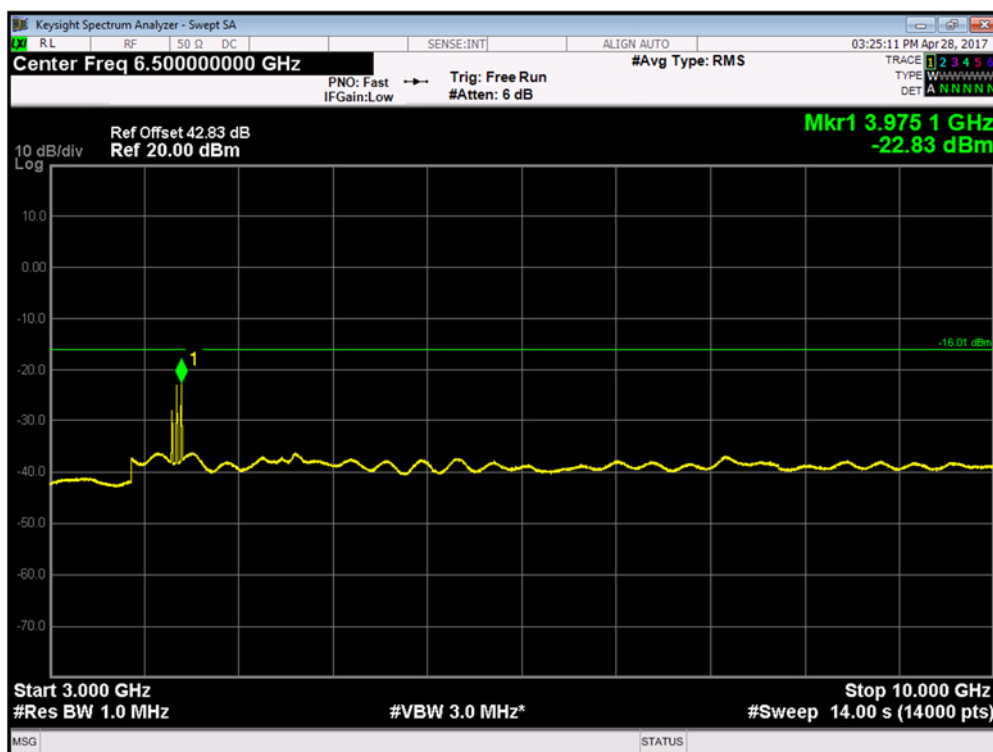


Product Service

Channel Position T_{RFBW} - QPSK / Bandwidth 5.0MHz - 9kHz - 3GHz



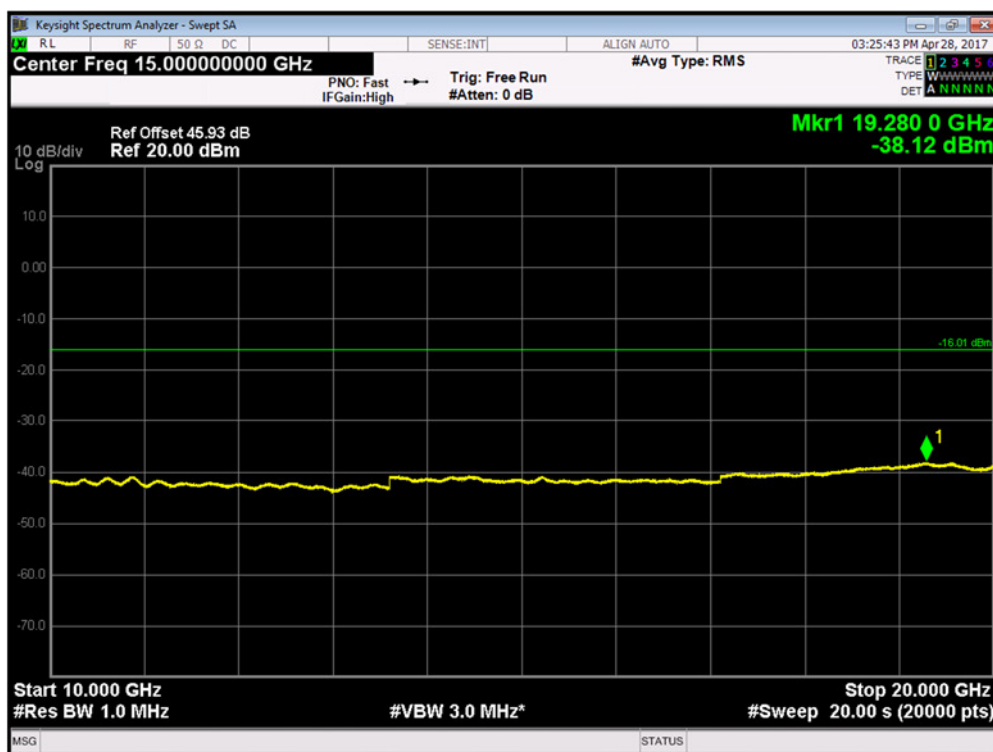
Channel Position T_{RFBW} - QPSK / Bandwidth 5.0MHz - 3GHz - 10GHz



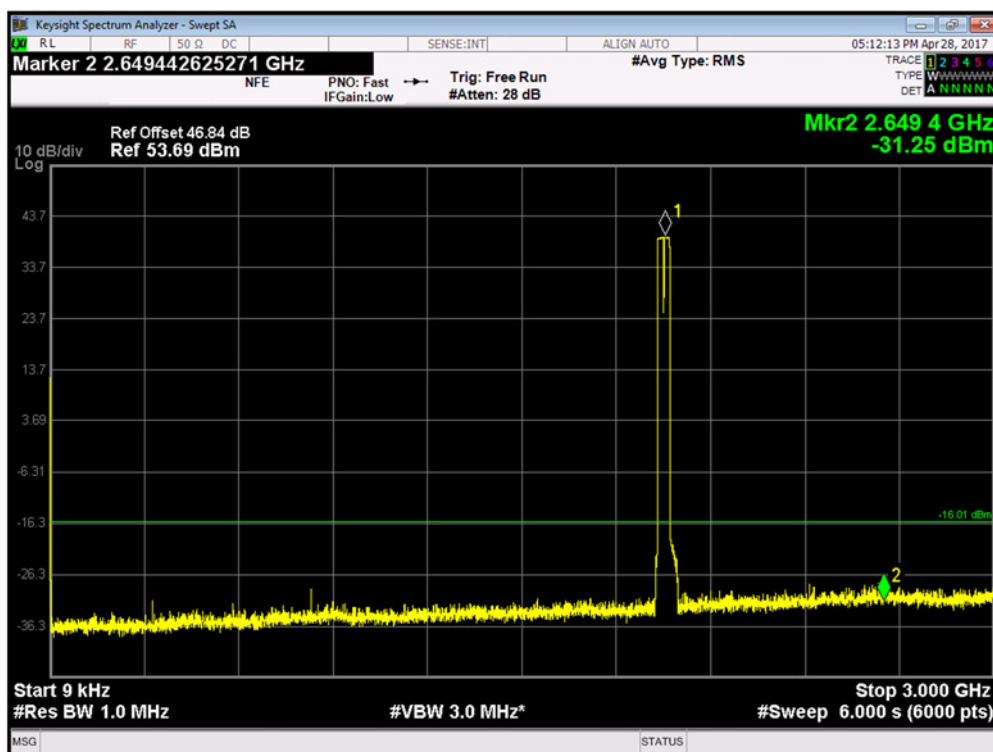


Product Service

Channel Position T_{RFBW} - QPSK / Bandwidth 5.0MHz - 10GHz - 20GHz



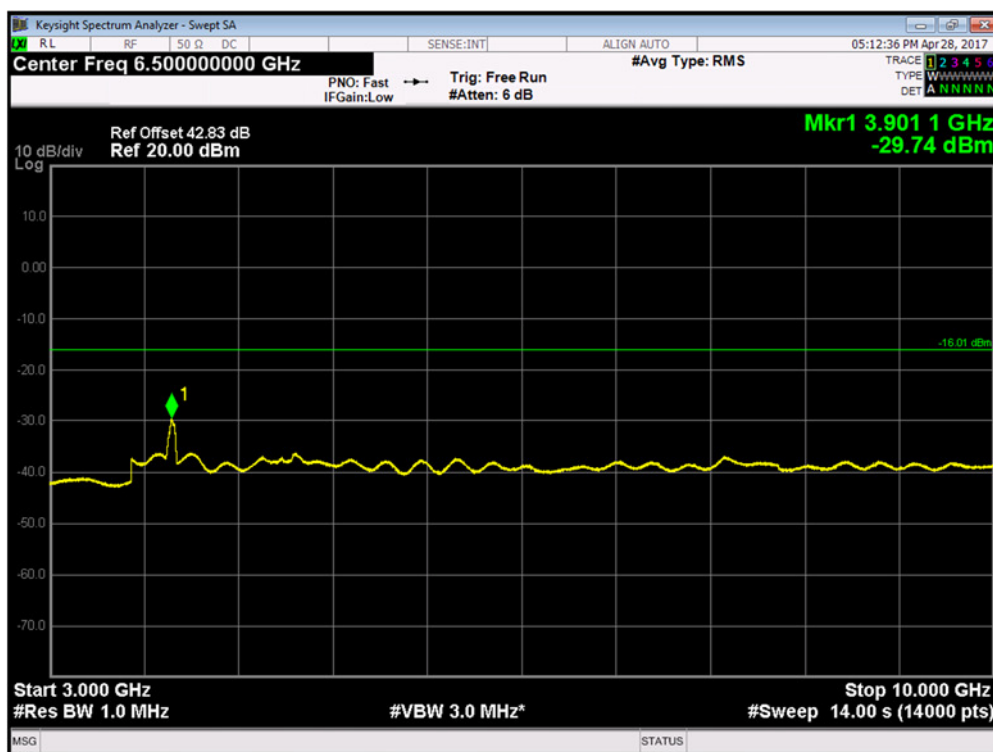
Channel Position B_{RFBW} - QPSK / Bandwidth 20.0MHz - 9kHz - 3GHz



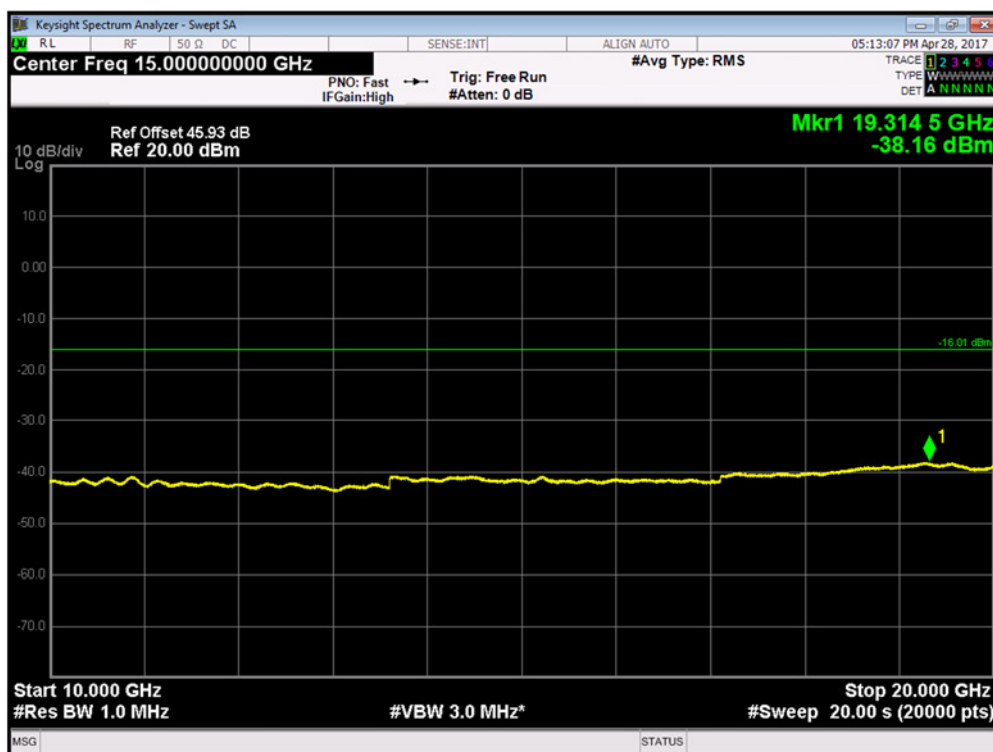


Product Service

Channel Position B_{RFBW} - QPSK / Bandwidth 20.0MHz - 3GHz - 10GHz



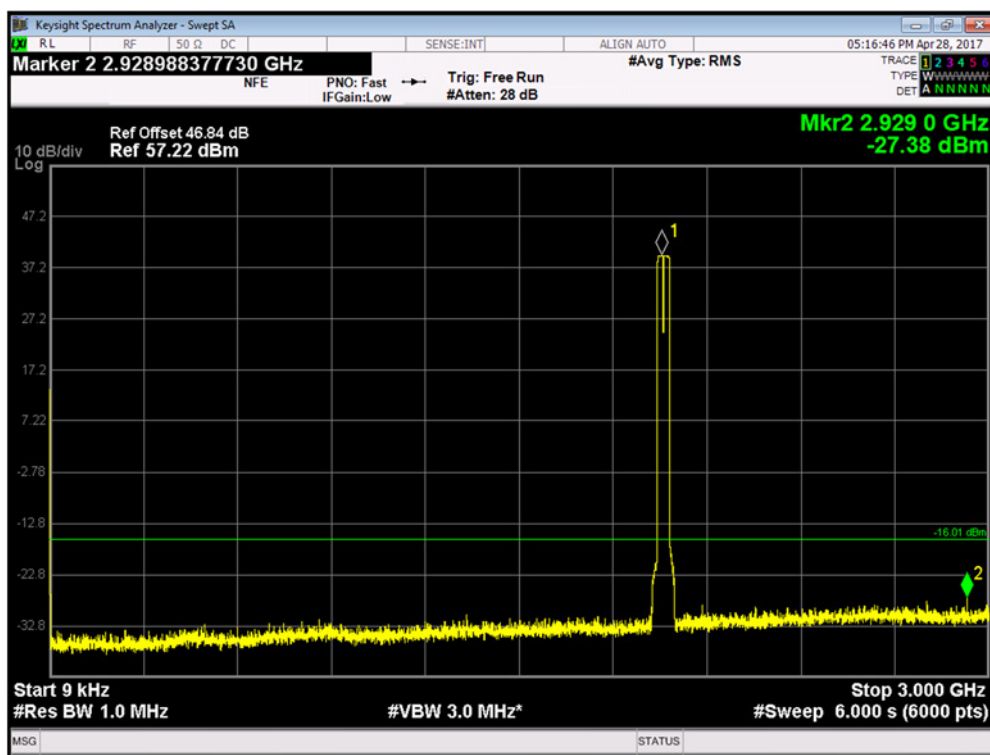
Channel Position B_{RFBW} - QPSK / Bandwidth 20.0MHz - 10GHz - 20GHz



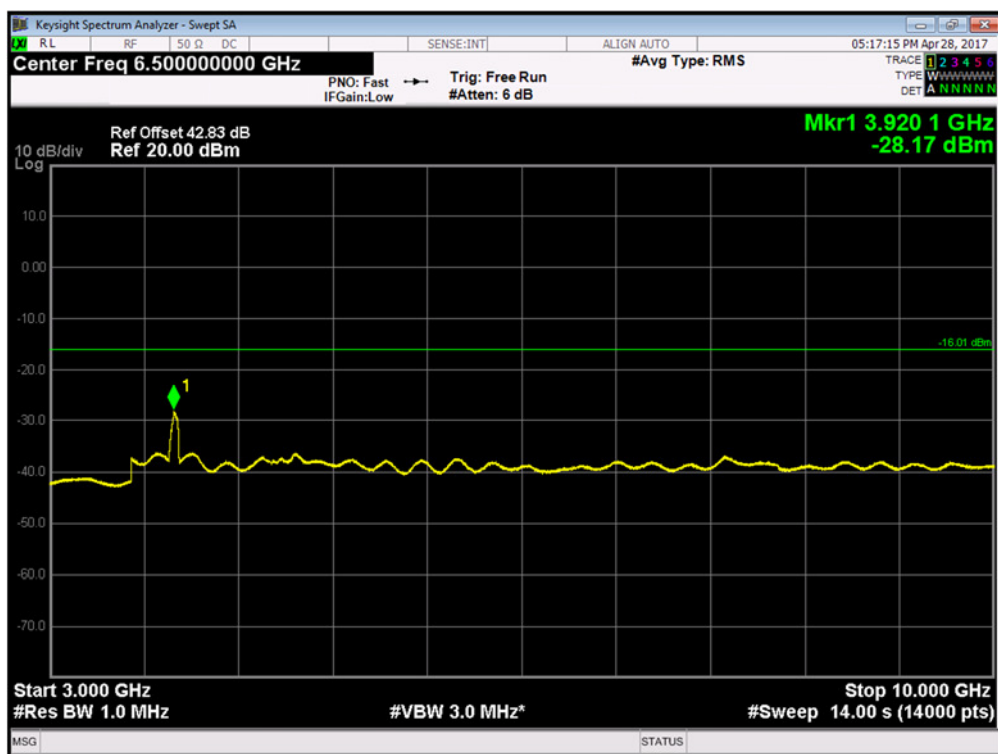


Product Service

Channel Position M_{RFBW} - QPSK / Bandwidth 20.0MHz - 9kHz - 3GHz



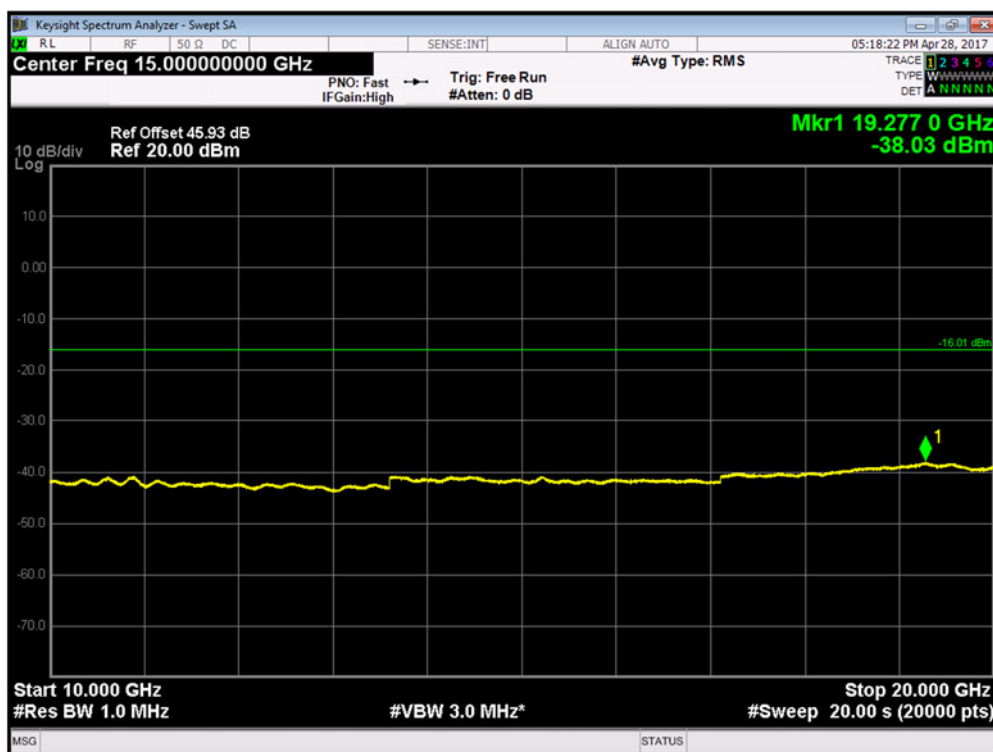
Channel Position M_{RFBW} - QPSK / Bandwidth 20.0MHz - 3GHz - 10GHz



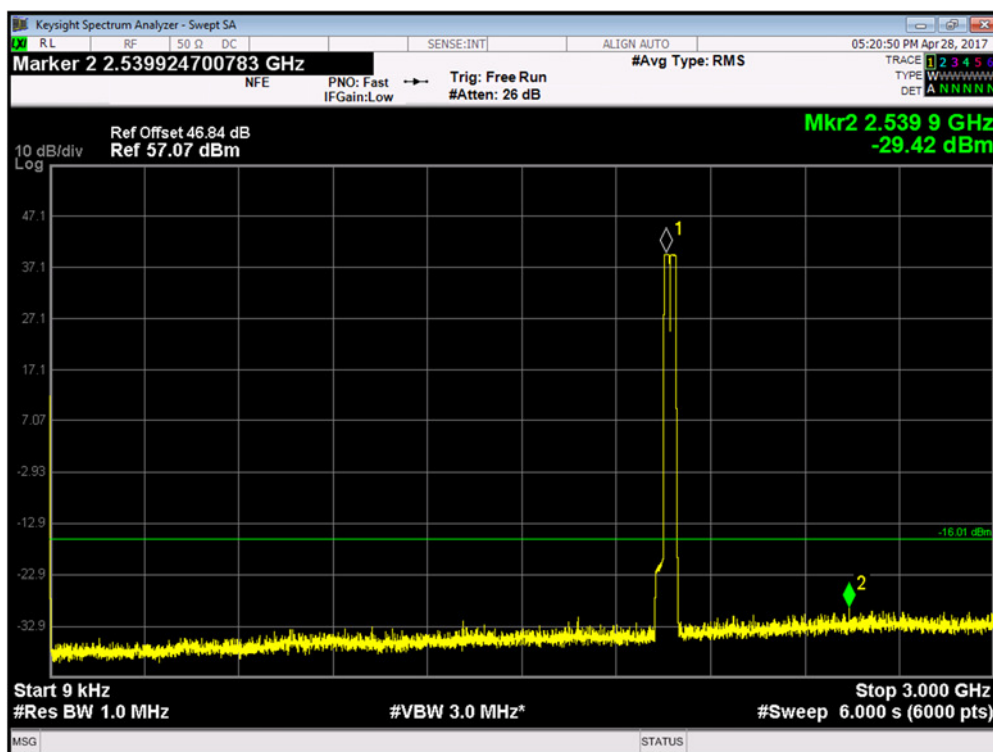


Product Service

Channel Position M_{RFBW} - QPSK / Bandwidth 20.0MHz - 10GHz - 20GHz



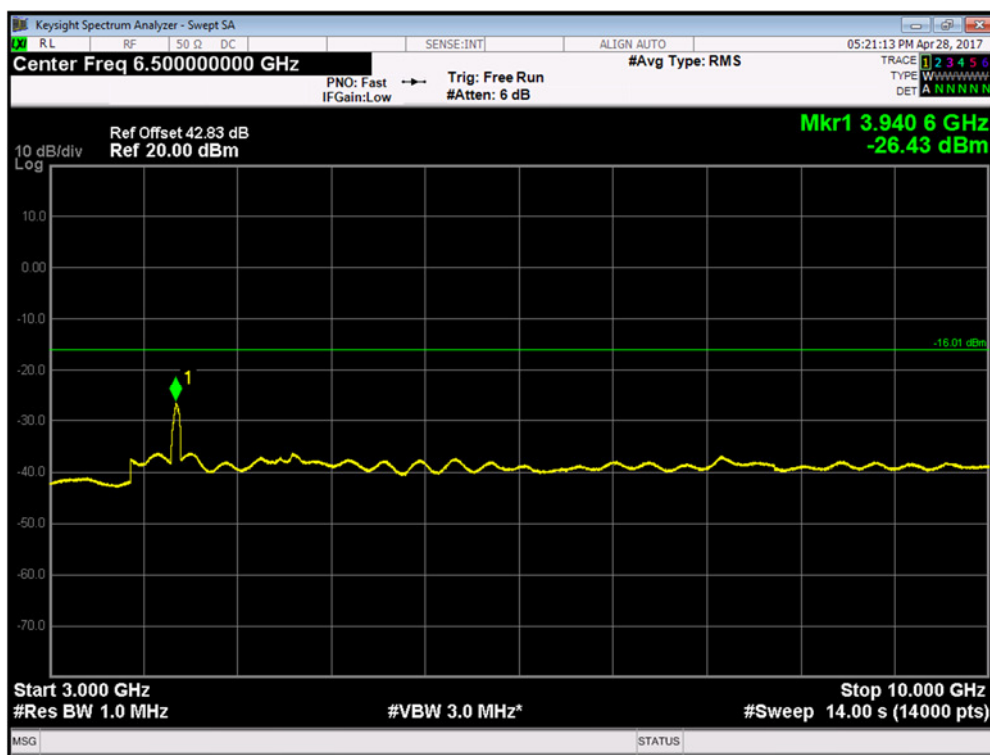
Channel Position T_{RFBW} - QPSK / Bandwidth 20.0MHz - 9kHz - 3GHz



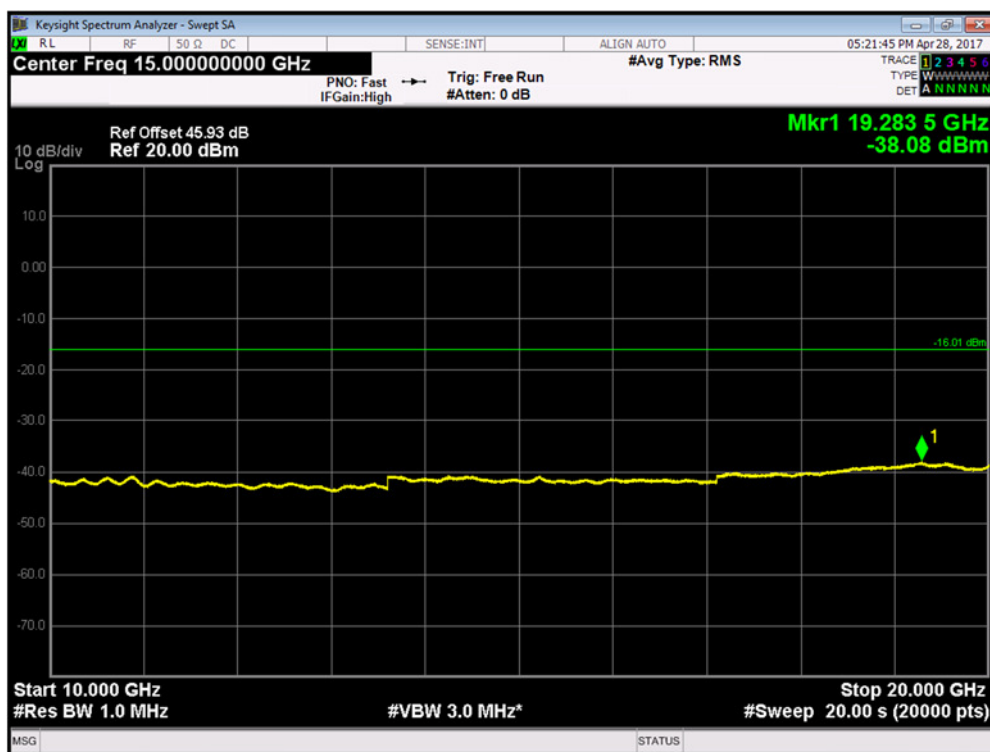


Product Service

Channel Position T_{RFBW} - QPSK / Bandwidth 20.0MHz - 3GHz - 10GHz



Channel Position T_{RFBW} - QPSK / Bandwidth 20.0MHz - 10GHz - 20GHz



Configuration L-MIMO-MC 2 (3C)

Maximum Output Power 47.8dBm per port for 1.4MHz and 3.0MHz bandwidth.
Maximum Output Power 49.0dBm per port for 5.0MHz to 20.0MHz bandwidth.

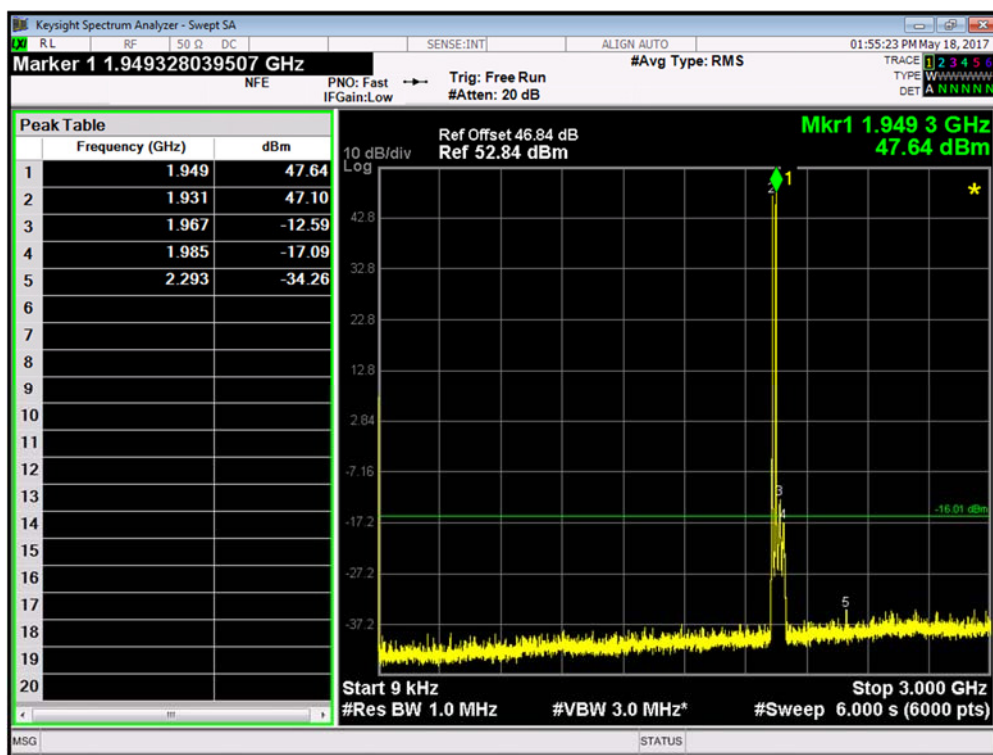
Channel Position	Bandwidth	Channel Frequency
Channel Position B _{RFBW}	1.4 MHz	1930.7MHz + 1947.9MHz + 1949.3MHz
Channel Position M _{RFBW}	1.4 MHz	1950.7MHz + 1967.9MHz + 1969.3MHz
Channel Position T _{RFBW}	1.4 MHz	1970.7MHz + 1967.9MHz + 1989.3MHz

Channel Position	Bandwidth	Channel Frequency
Channel Position B _{RFBW}	10.0 MHz	1935.0MHz + 1955.0MHz + 1965.0MHz
Channel Position M _{RFBW}	10.0 MHz	1945.0MHz + 1965.0MHz + 1975.0MHz
Channel Position T _{RFBW}	10.0 MHz	1955.0MHz + 1975.0MHz + 1985.0MHz

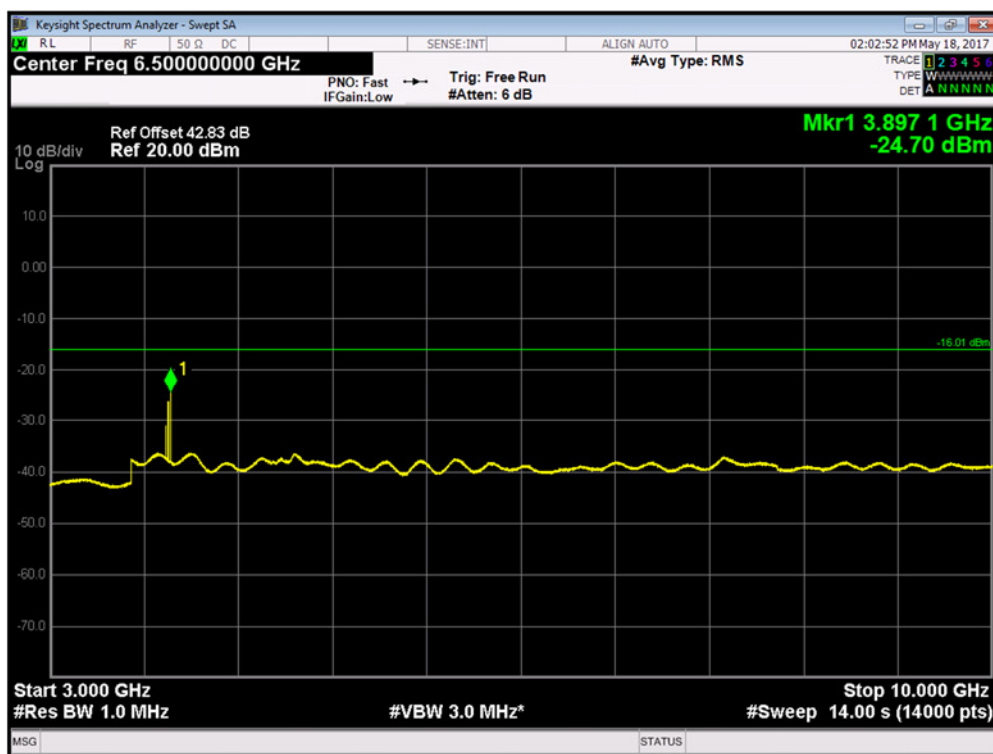


Product Service

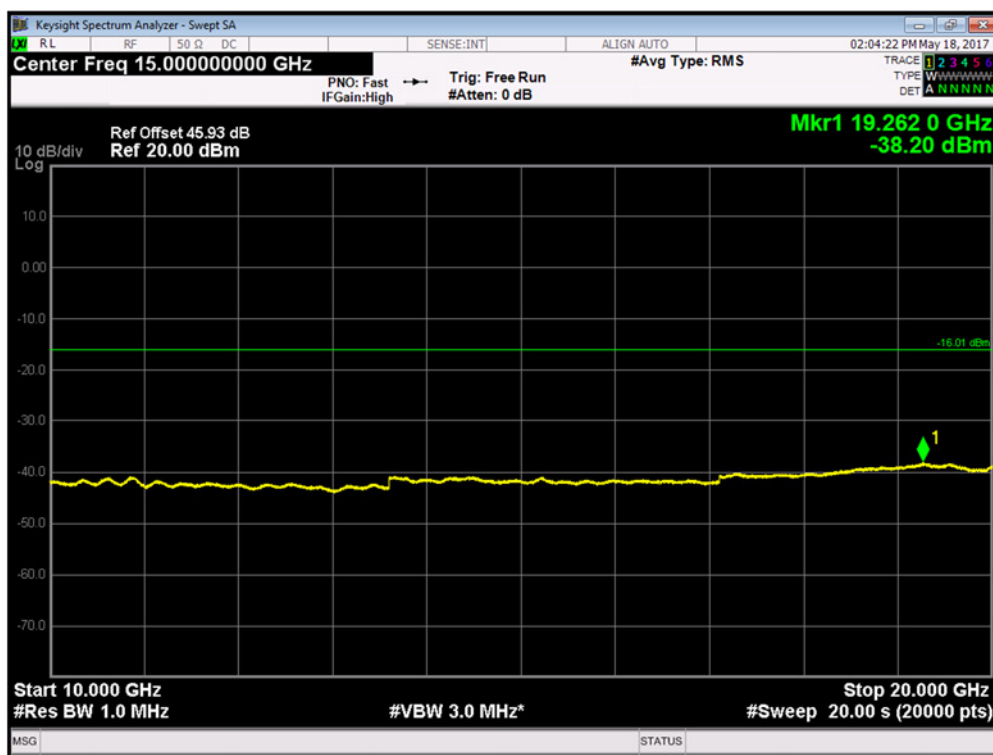
Channel Position B_{RFBW} - QPSK / Bandwidth 1.4MHz - 9kHz - 3GHz



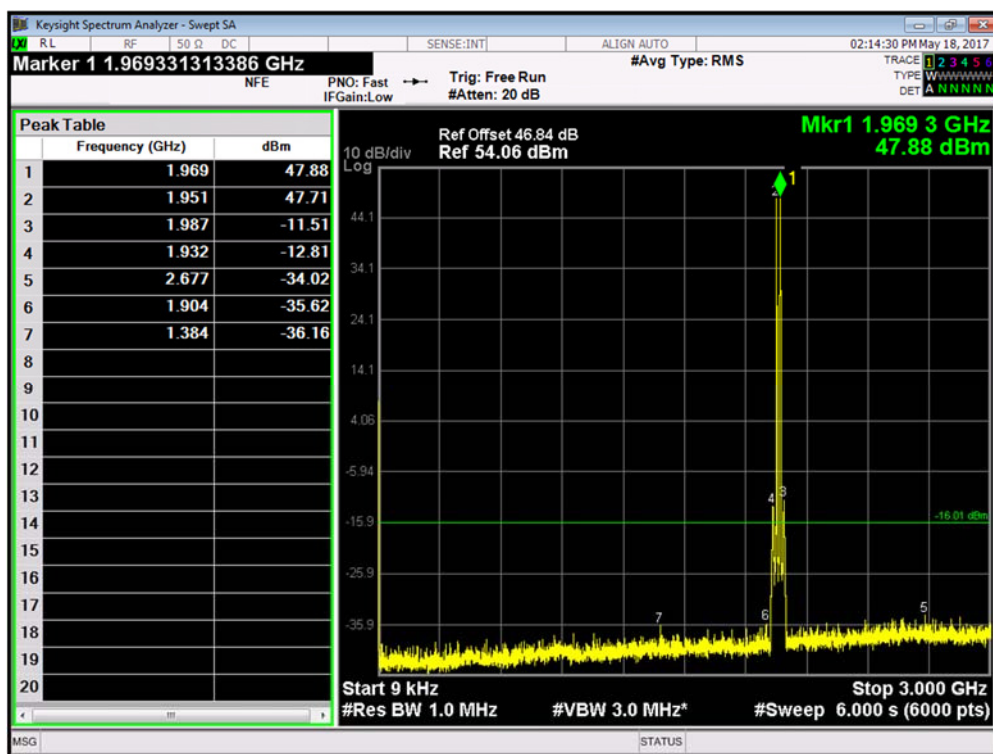
Channel Position B_{RFBW} - QPSK / Bandwidth 1.4MHz - 3GHz - 10GHz



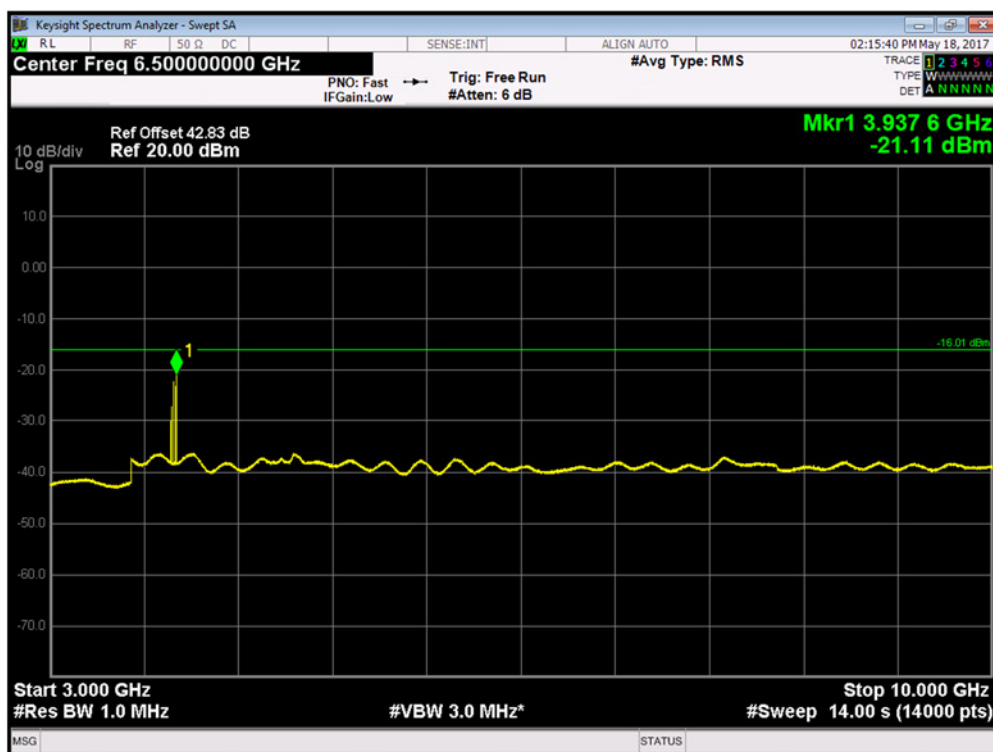
Channel Position B_{RFBW} - QPSK / Bandwidth 1.4MHz - 10GHz - 20GHz



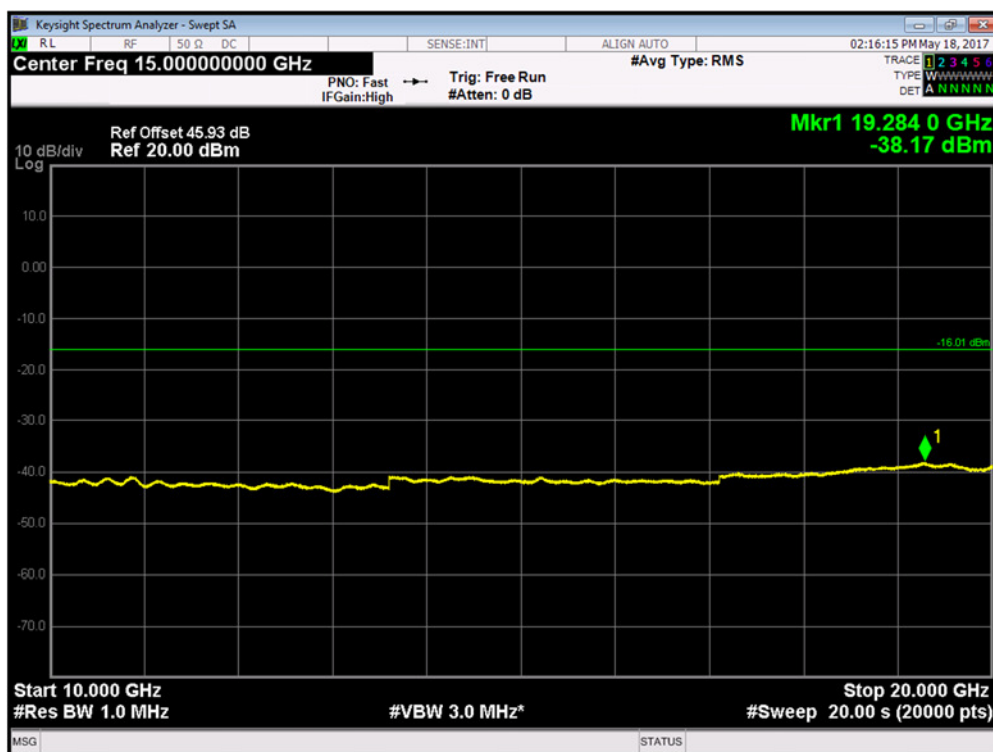
Channel Position M_{RFBW} - QPSK / Bandwidth 1.4MHz - 9kHz - 3GHz



Channel Position M_{RFBW} - QPSK / Bandwidth 1.4MHz - 3GHz - 10GHz



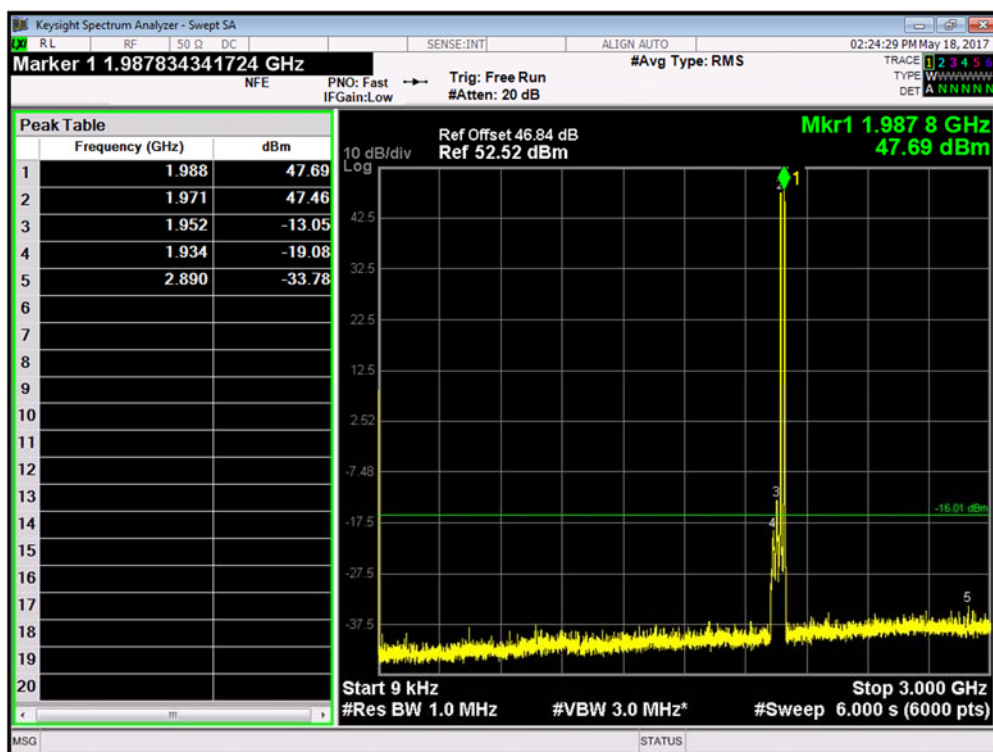
Channel Position M_{RFBW} - QPSK / Bandwidth 1.4MHz - 10GHz - 20GHz



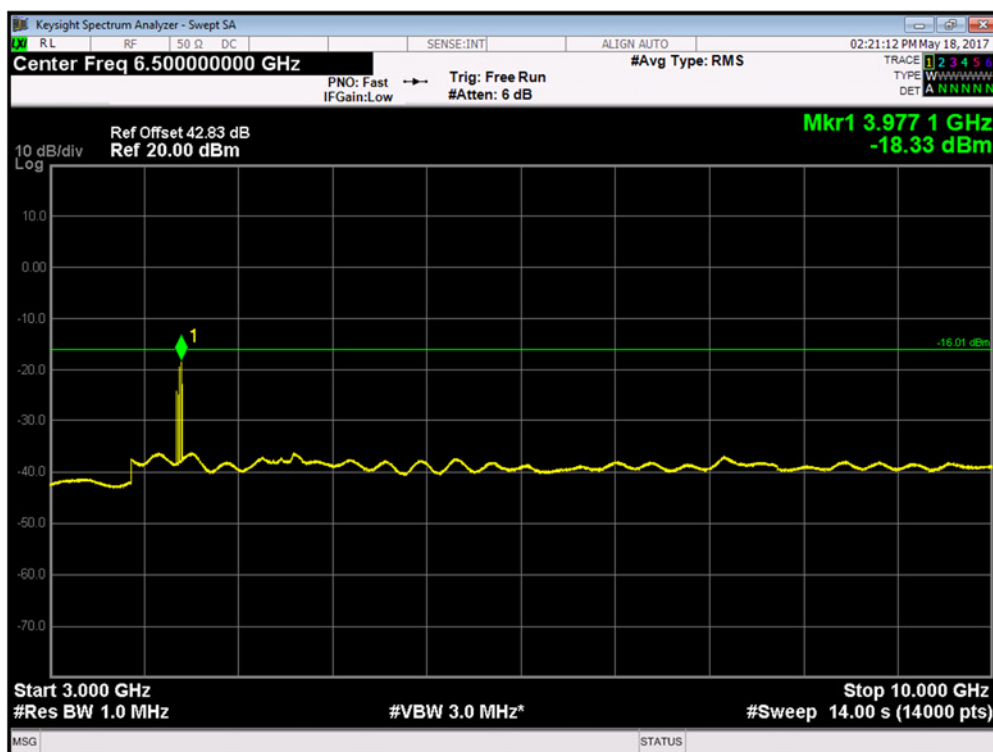


Product Service

Channel Position T_{RFBW} - QPSK / Bandwidth 1.4MHz - 9kHz - 3GHz



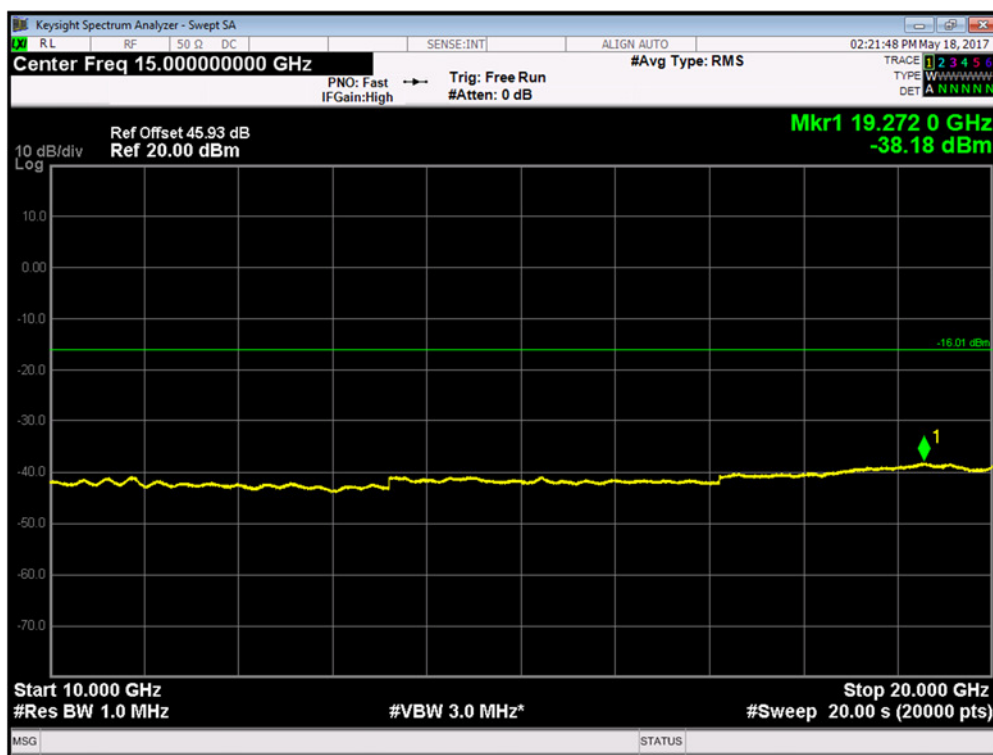
Channel Position T_{RFBW} - QPSK / Bandwidth 1.4MHz - 3GHz - 10GHz



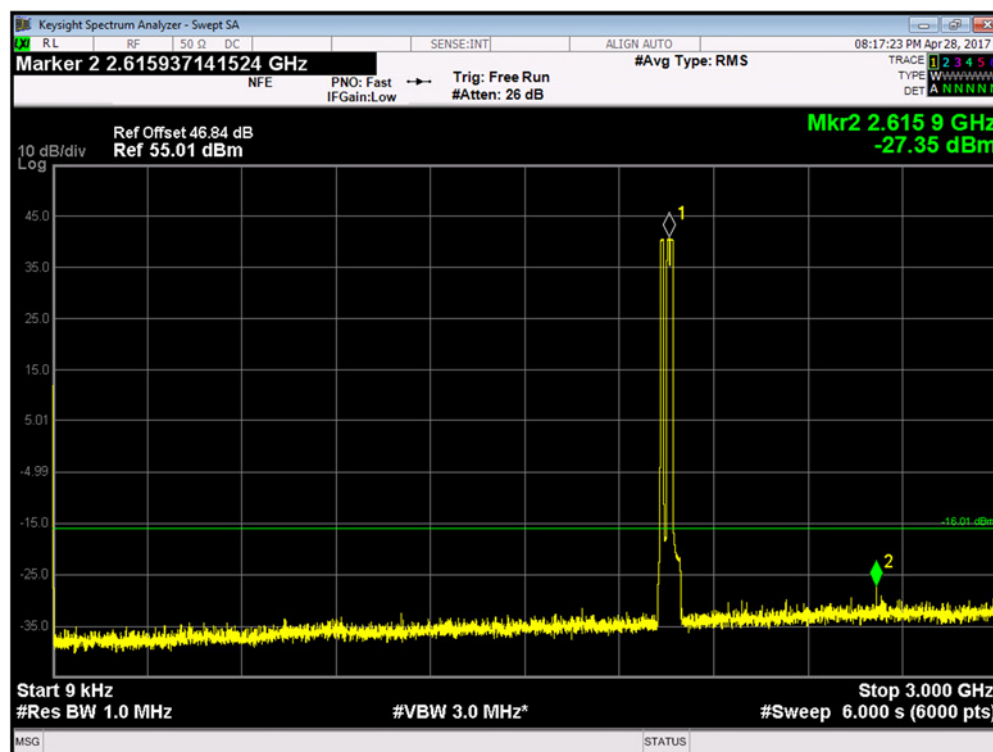


Product Service

Channel Position T_{RFBW} - QPSK / Bandwidth 1.4MHz - 10GHz - 20GHz



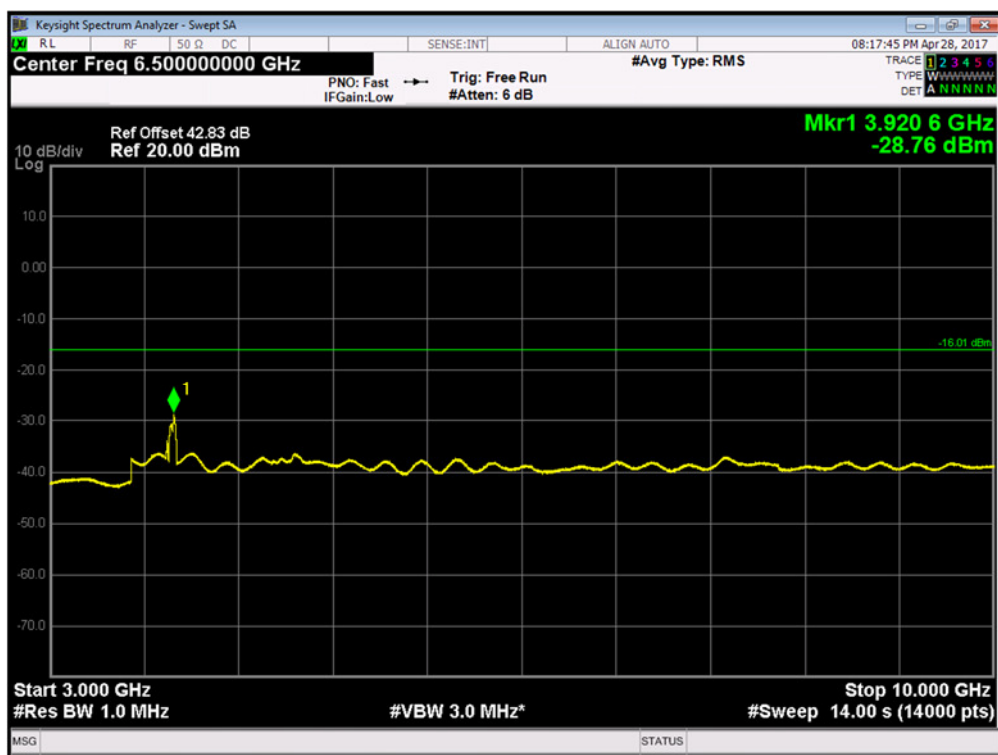
Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 9kHz - 3GHz



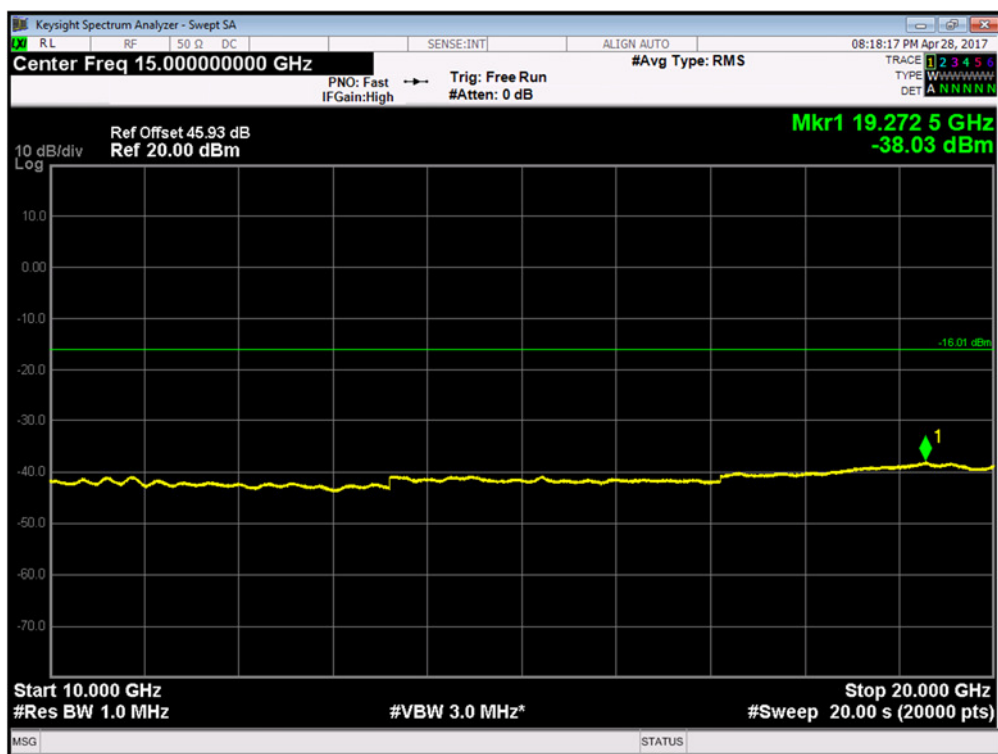


Product Service

Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 3GHz - 10GHz



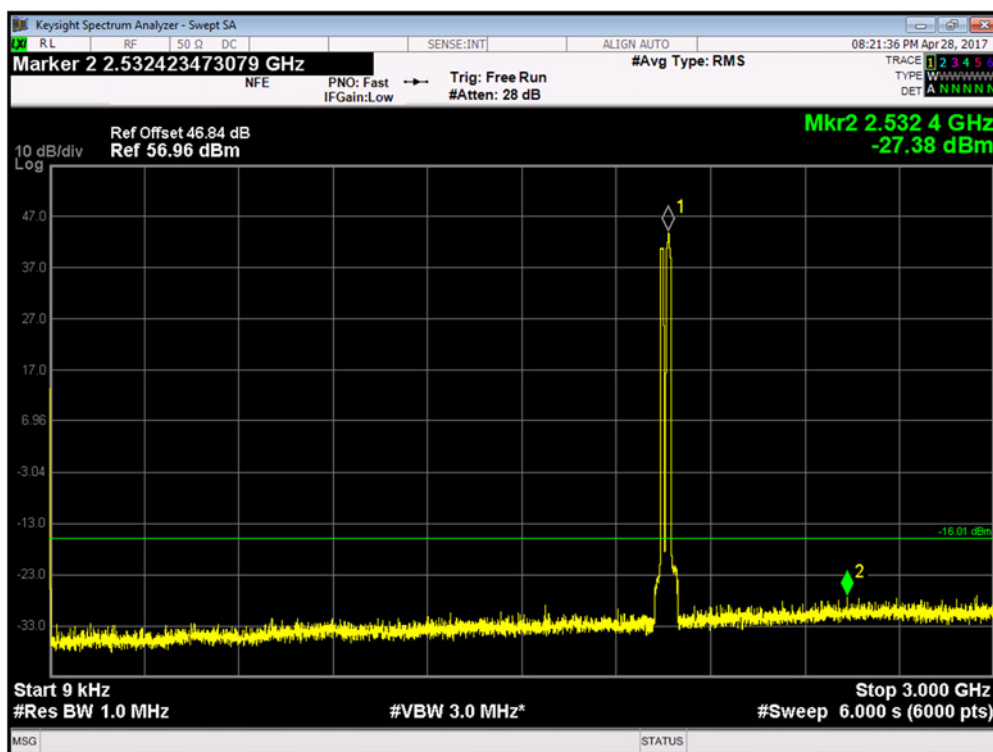
Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 10GHz - 20GHz



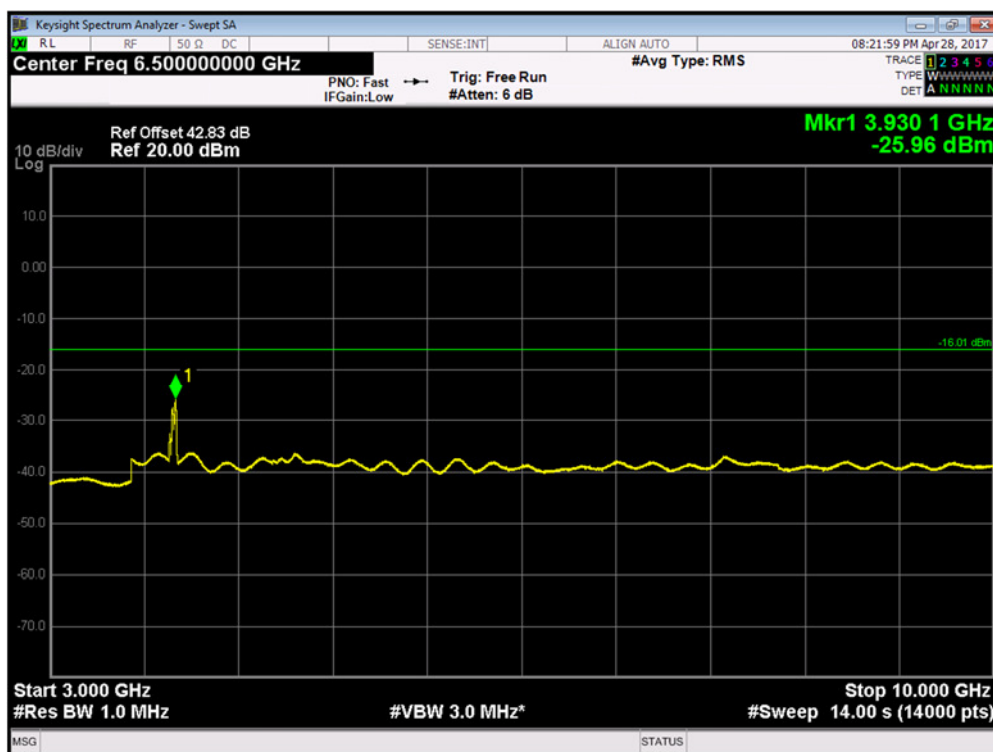


Product Service

Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 9kHz - 3GHz



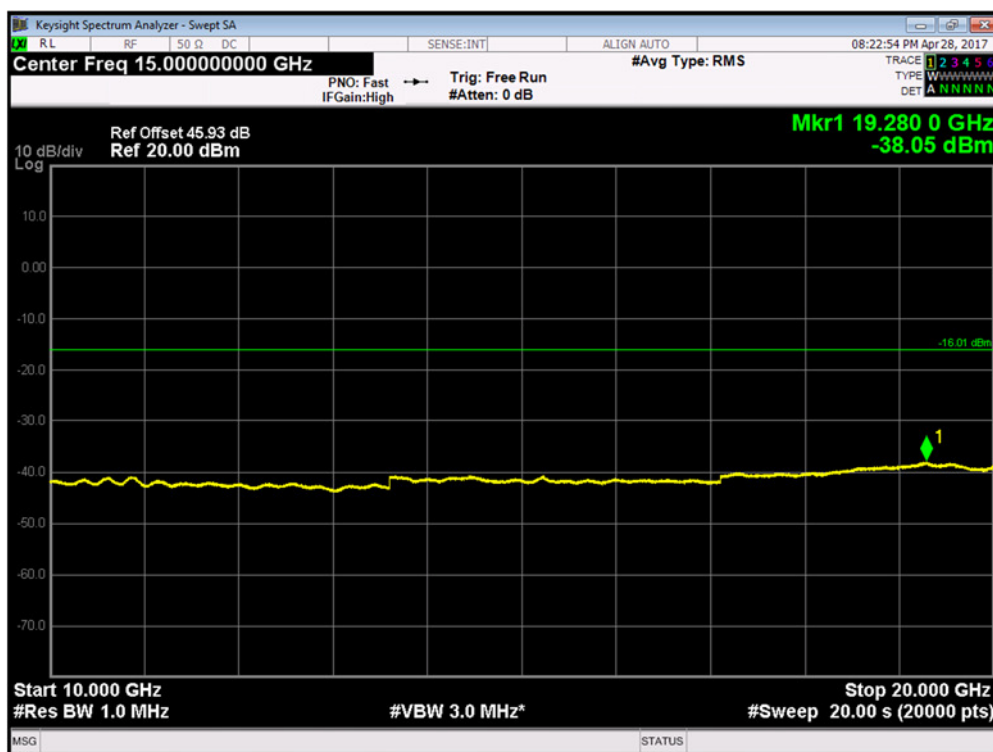
Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 3GHz - 10GHz



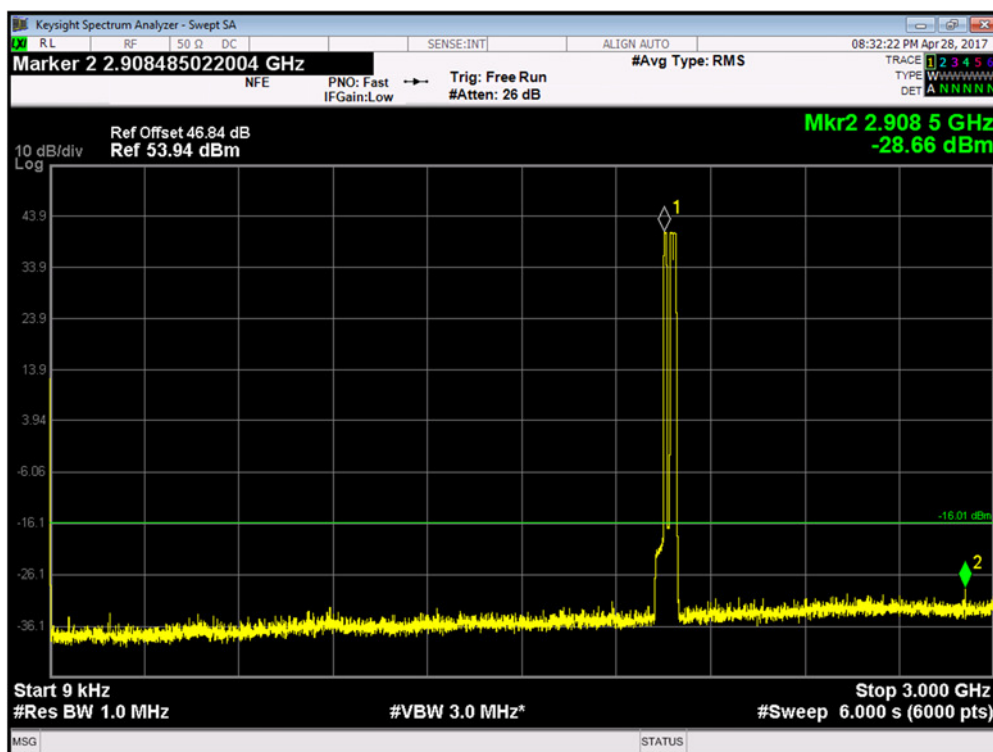


Product Service

Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 10GHz - 20GHz



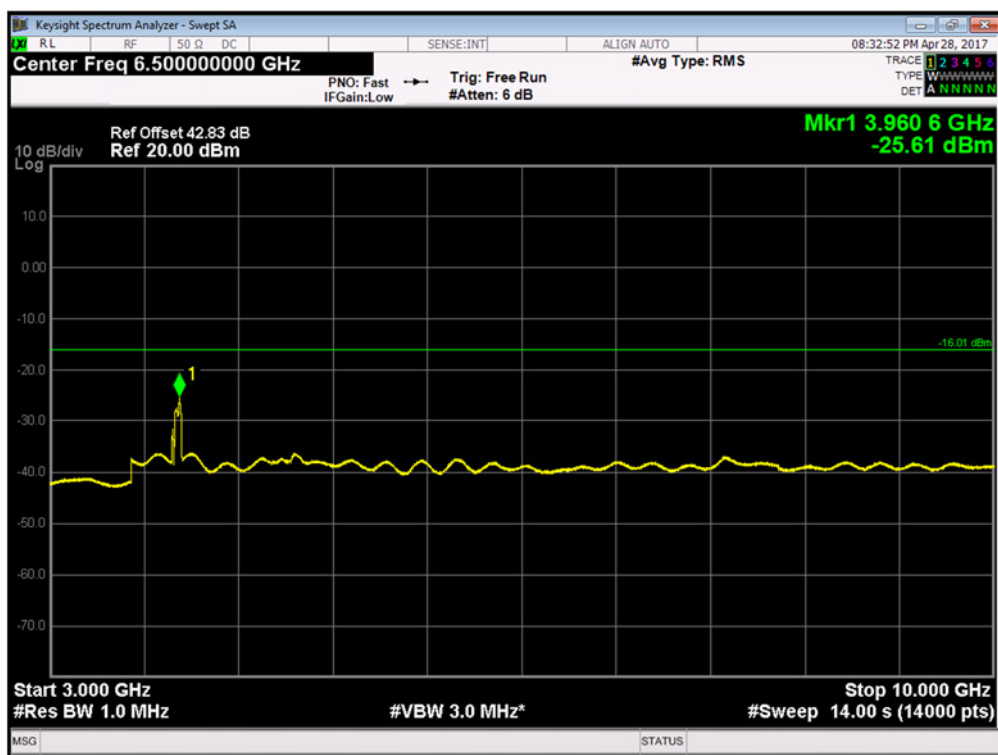
Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 9kHz - 3GHz



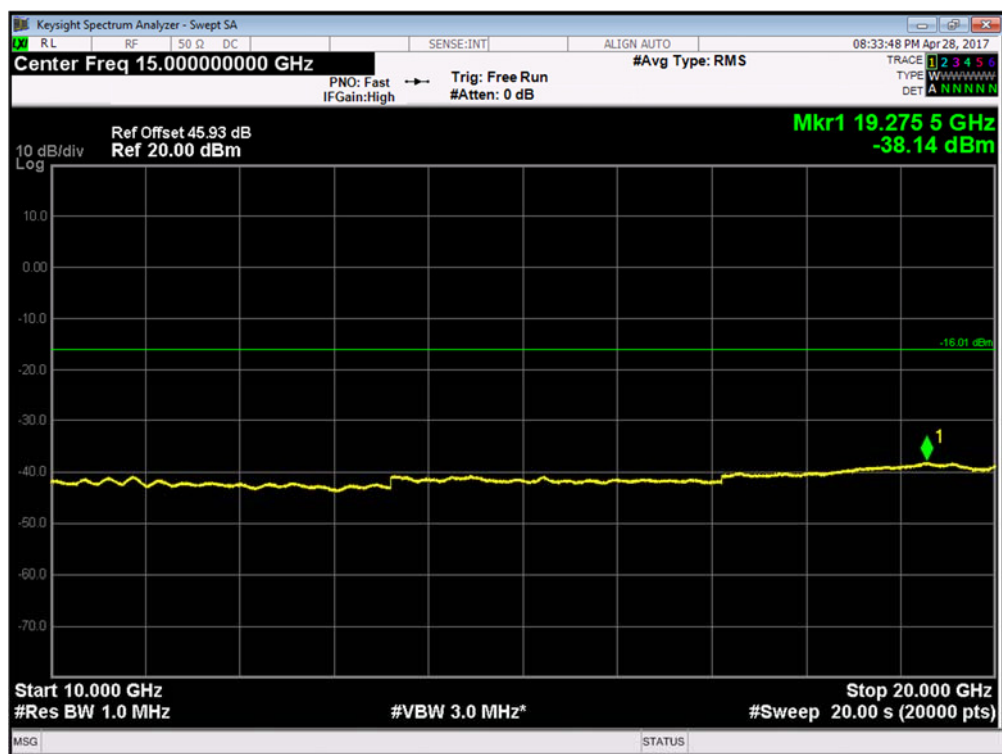


Product Service

Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 3GHz - 10GHz



Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 10GHz - 20GHz





Product Service

Configuration L-MIMO-MC 3 (4C)

Maximum Output Power 49.0dBm per port for 1.4MHz and 3.0MHz bandwidth.

Maximum Output Power 49.0dBm per port for 5.0MHz to 20.0MHz bandwidth.

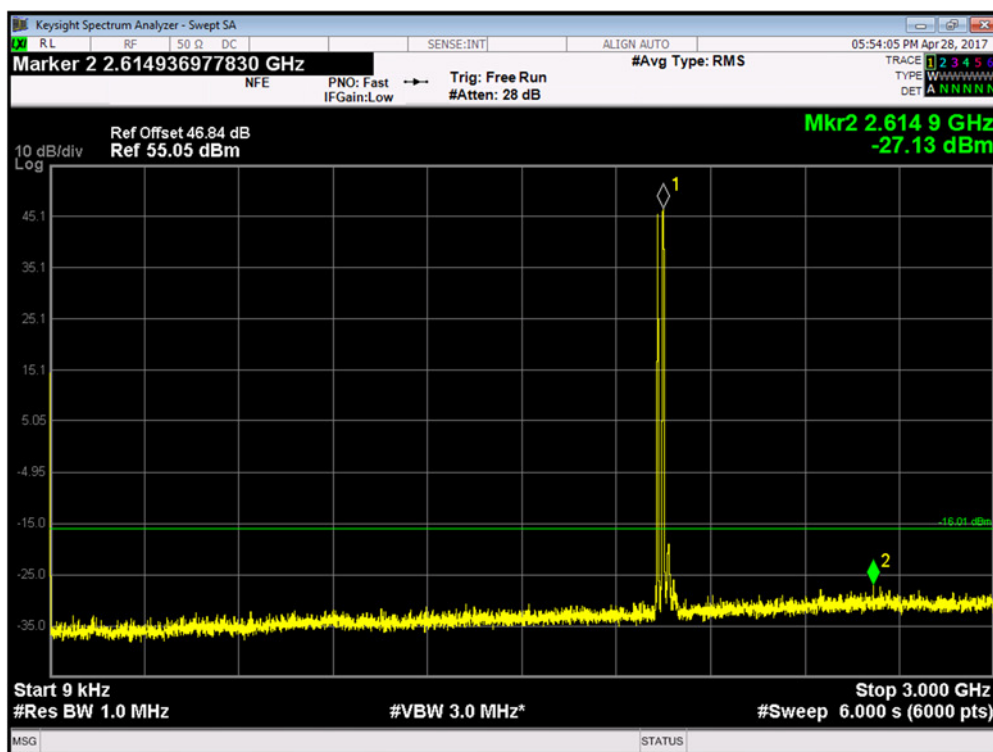
Channel Position	Bandwidth	Channel Frequency
Channel Position B_{RFBW}	1.4 MHz	1930.7MHz + 1946.5MHz + 1947.9MHz + 1949.3MHz
Channel Position M_{RFBW}	1.4 MHz	1950.7MHz + 1966.5MHz + 1967.9MHz + 1969.3MHz
Channel Position T_{RFBW}	1.4 MHz	1970.7MHz + 1986.5MHz + 1987.9MHz + 1989.3MHz

Channel Position	Bandwidth	Channel Frequency
Channel Position B_{RFBW}	10.0 MHz	1935.0MHz + 1945.0MHz + 1955.0MHz + 1965.0MHz
Channel Position M_{RFBW}	10.0 MHz	1945.0MHz + 1955.0MHz + 1965.0MHz + 1975.0MHz
Channel Position T_{RFBW}	10.0 MHz	1955.0MHz + 1965.0MHz + 1975.0MHz + 1985.0MHz

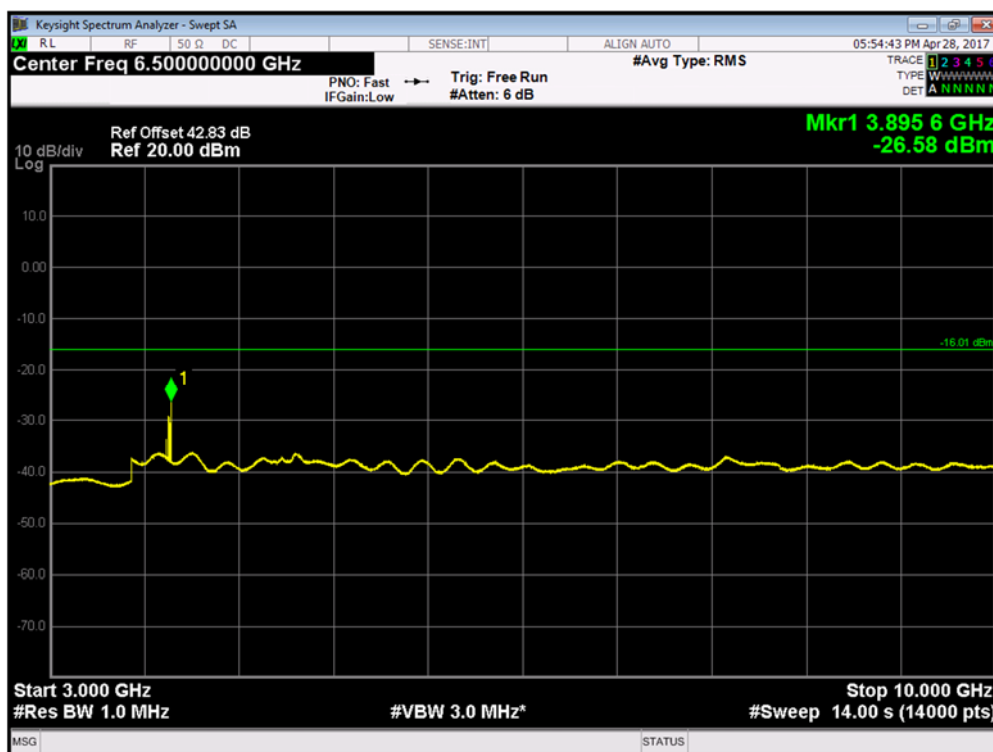


Product Service

Channel Position B_{RFBW} - QPSK / Bandwidth 1.4MHz - 9kHz - 3GHz



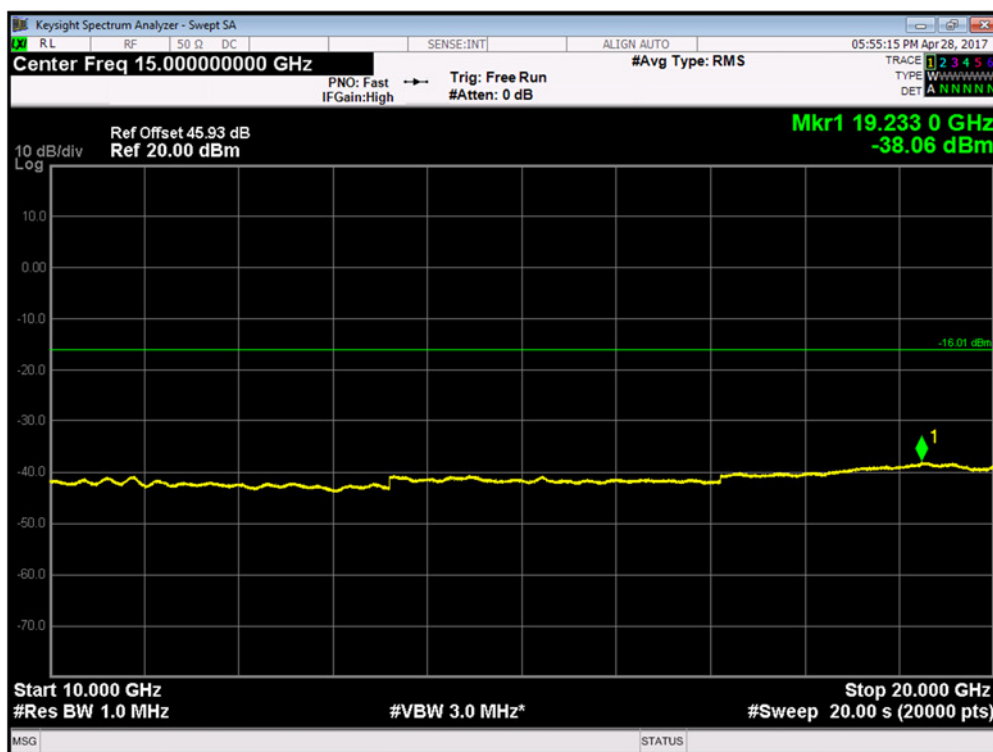
Channel Position B_{RFBW} - QPSK / Bandwidth 1.4MHz - 3GHz - 10GHz



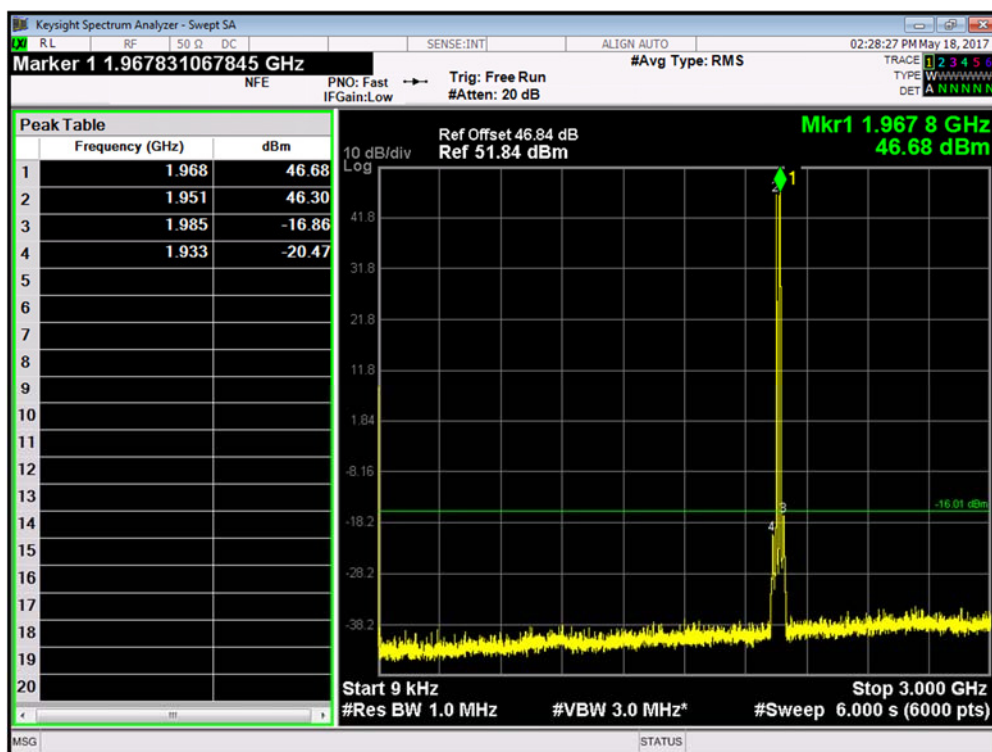


Product Service

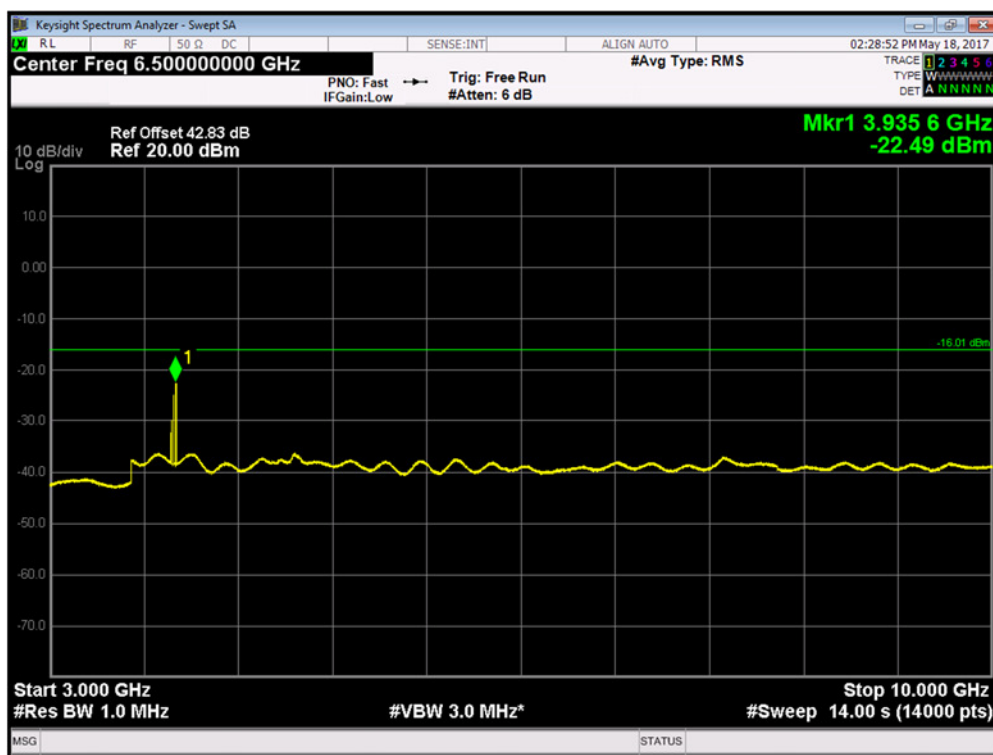
Channel Position B_{RFBW} - QPSK / Bandwidth 1.4MHz - 10GHz - 20GHz



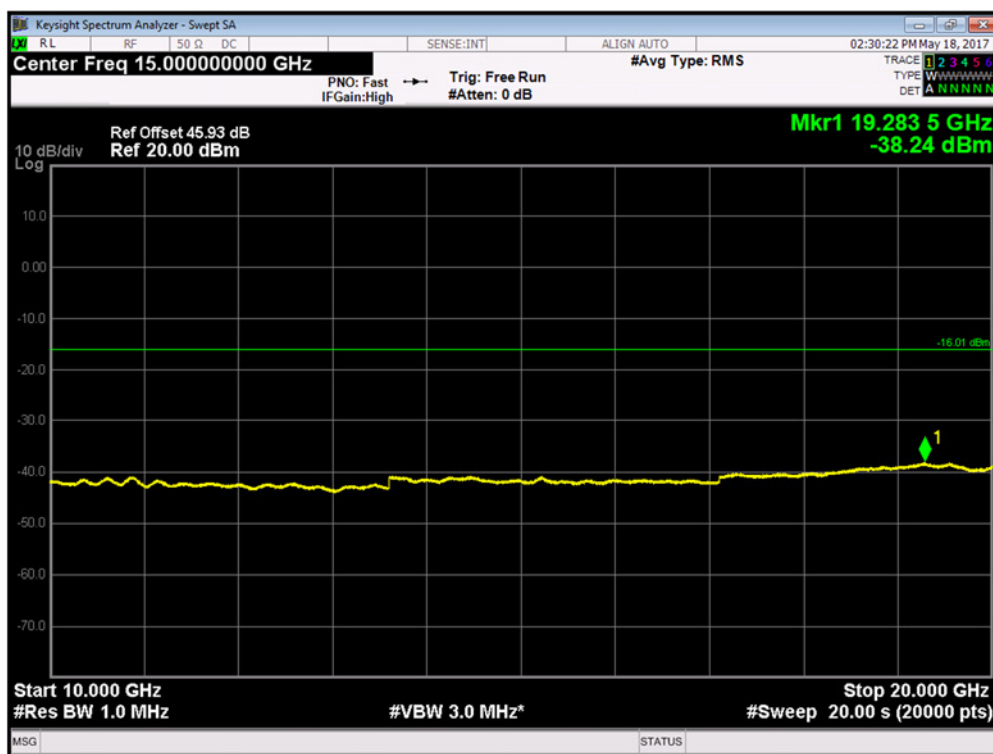
Channel Position M_{RFBW} - QPSK / Bandwidth 1.4MHz - 9kHz - 3GHz



Channel Position M_{RFBW} - QPSK / Bandwidth 1.4MHz - 3GHz - 10GHz



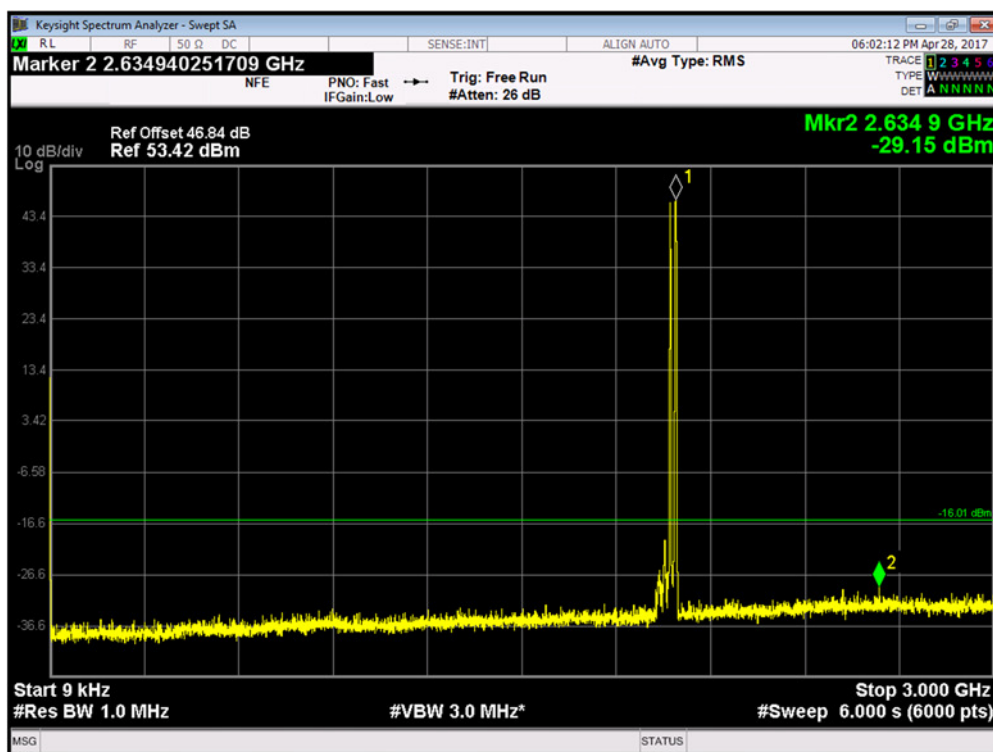
Channel Position M_{RFBW} - QPSK / Bandwidth 1.4MHz - 10GHz - 20GHz



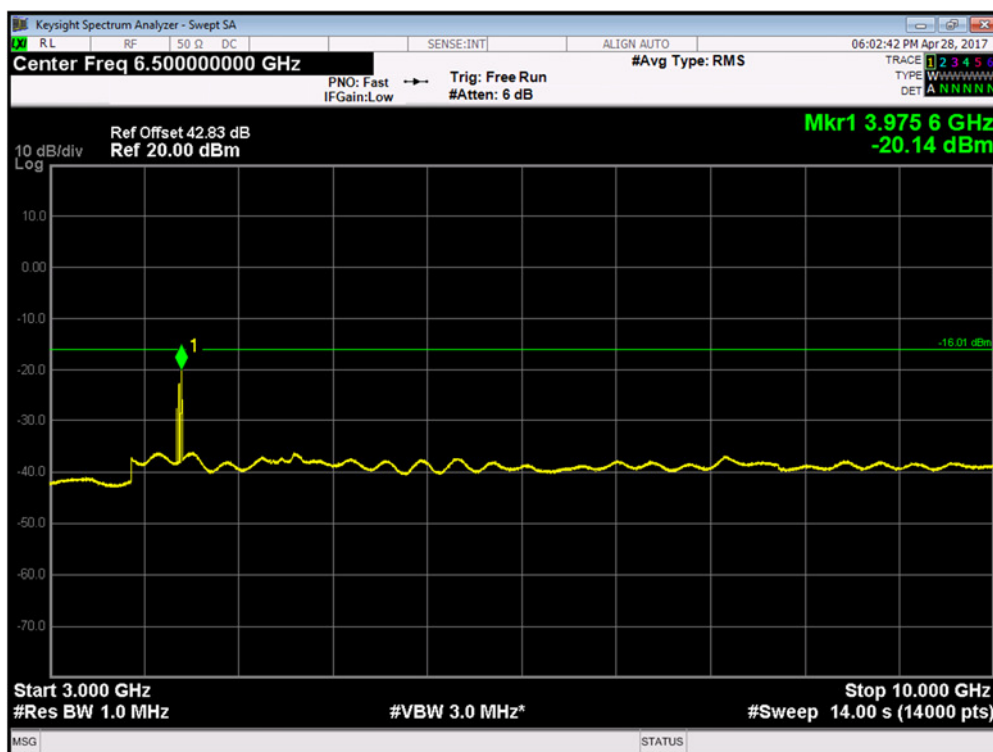


Product Service

Channel Position T_{RFBW} - QPSK / Bandwidth 1.4MHz - 9kHz - 3GHz



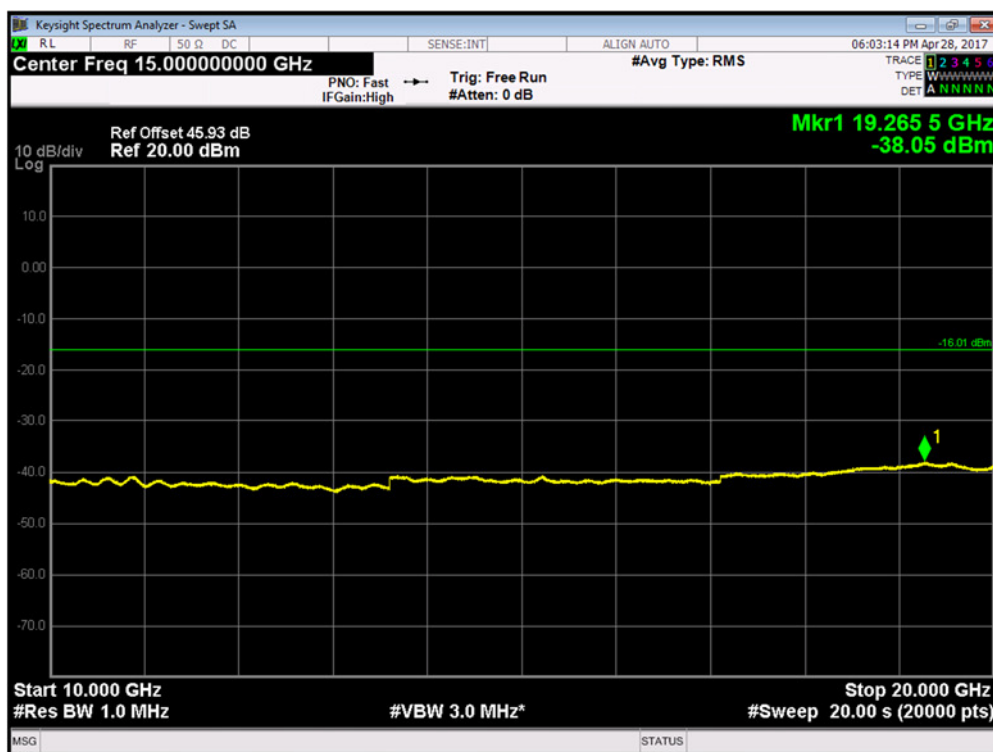
Channel Position T_{RFBW} - QPSK / Bandwidth 1.4MHz - 3GHz - 10GHz



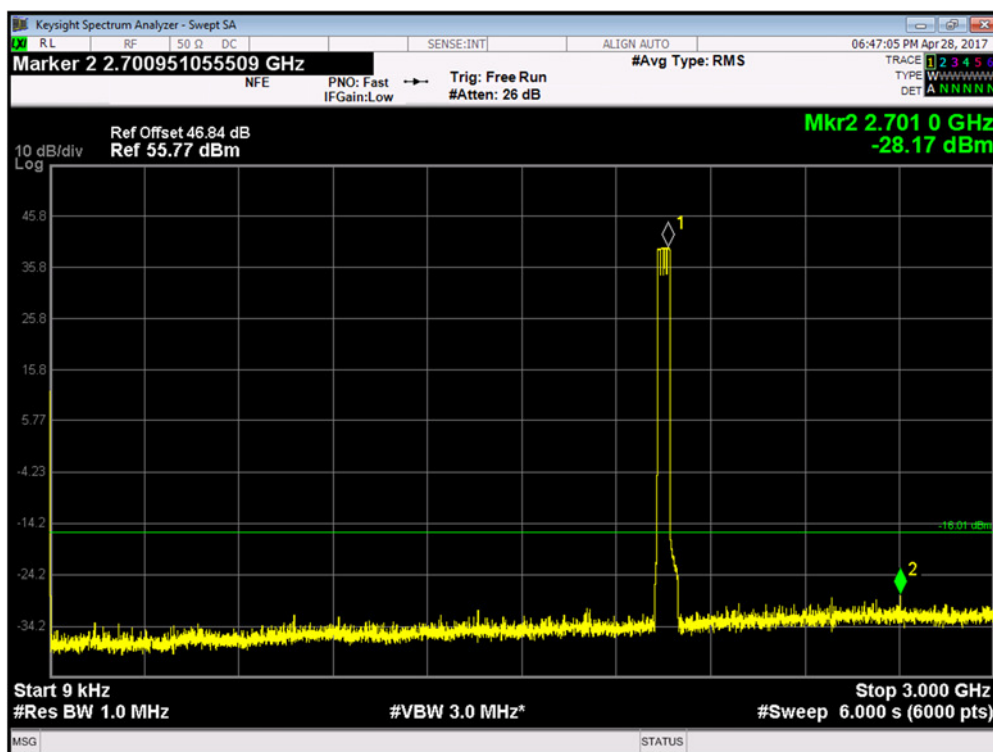


Product Service

Channel Position T_{RFBW} - QPSK / Bandwidth 1.4MHz - 10GHz - 20GHz



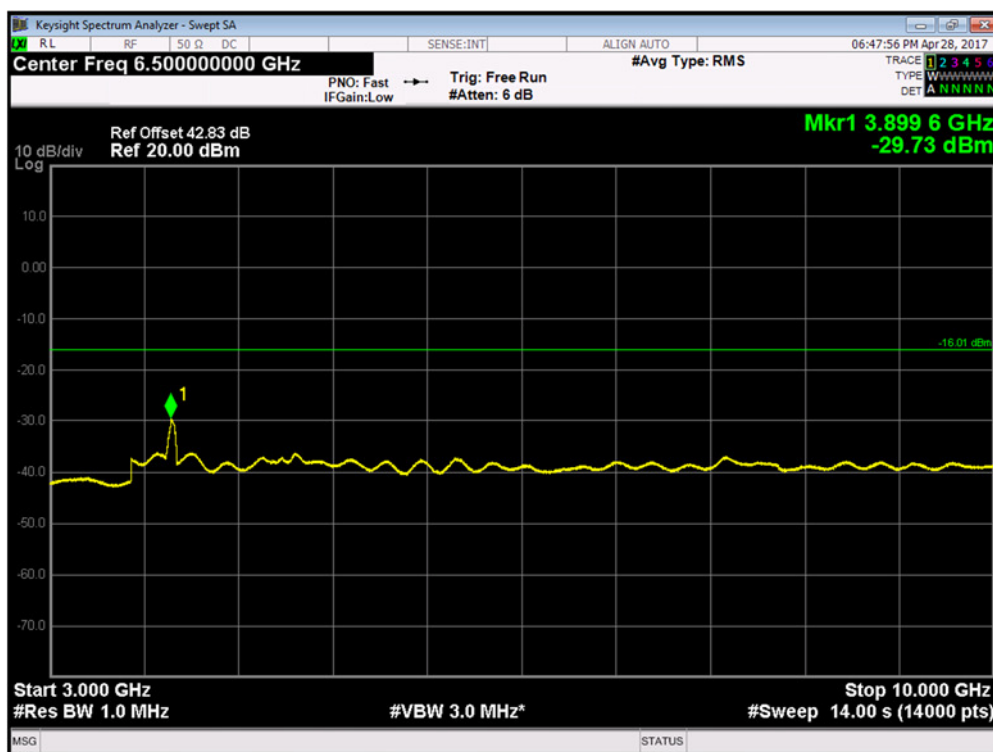
Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 9kHz - 3GHz



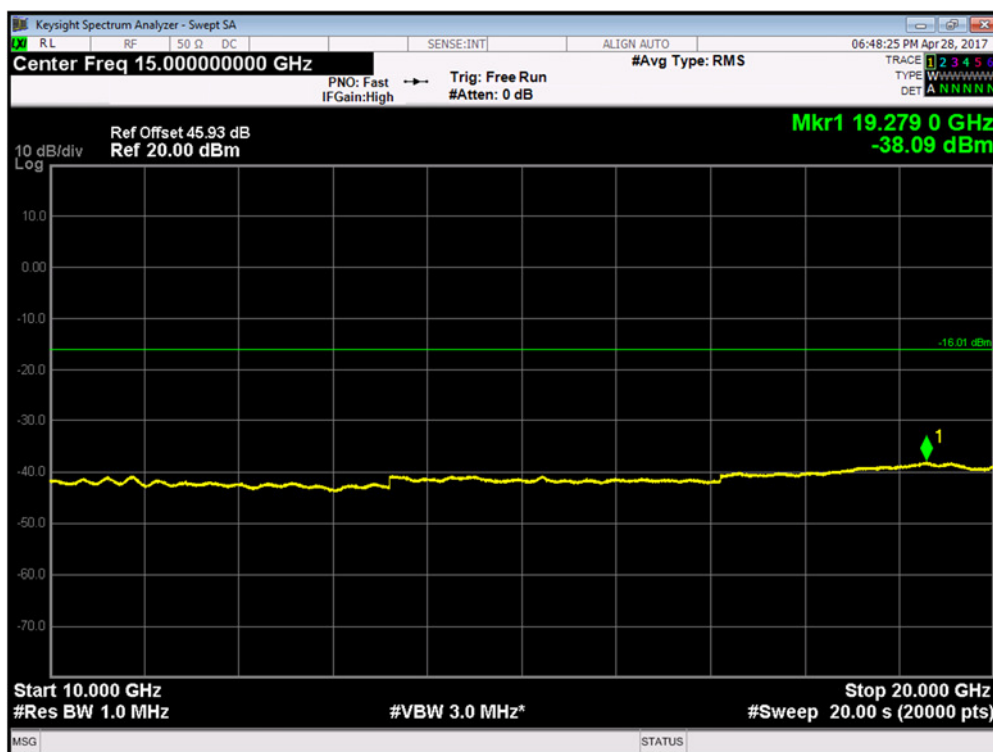


Product Service

Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 3GHz - 10GHz



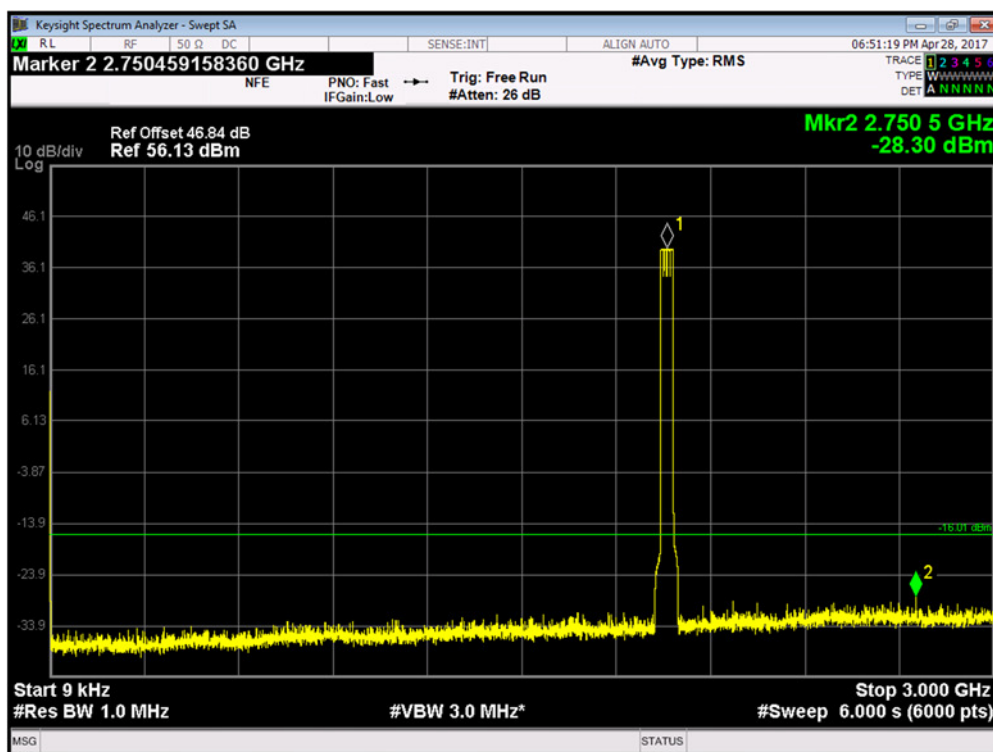
Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 10GHz - 20GHz



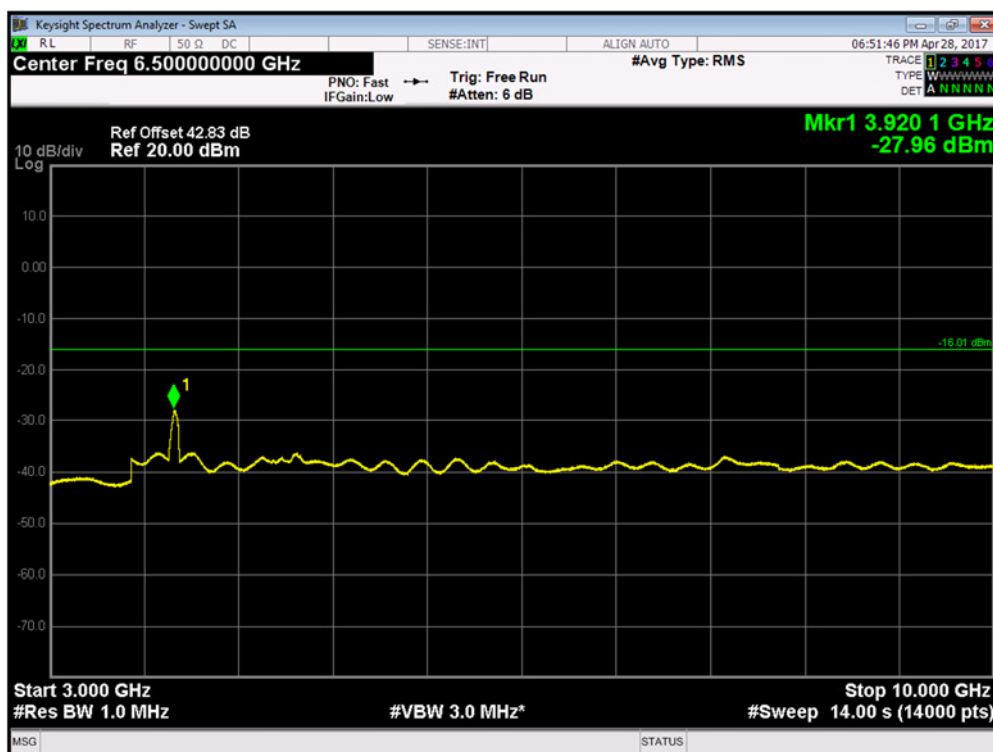


Product Service

Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 9kHz - 3GHz



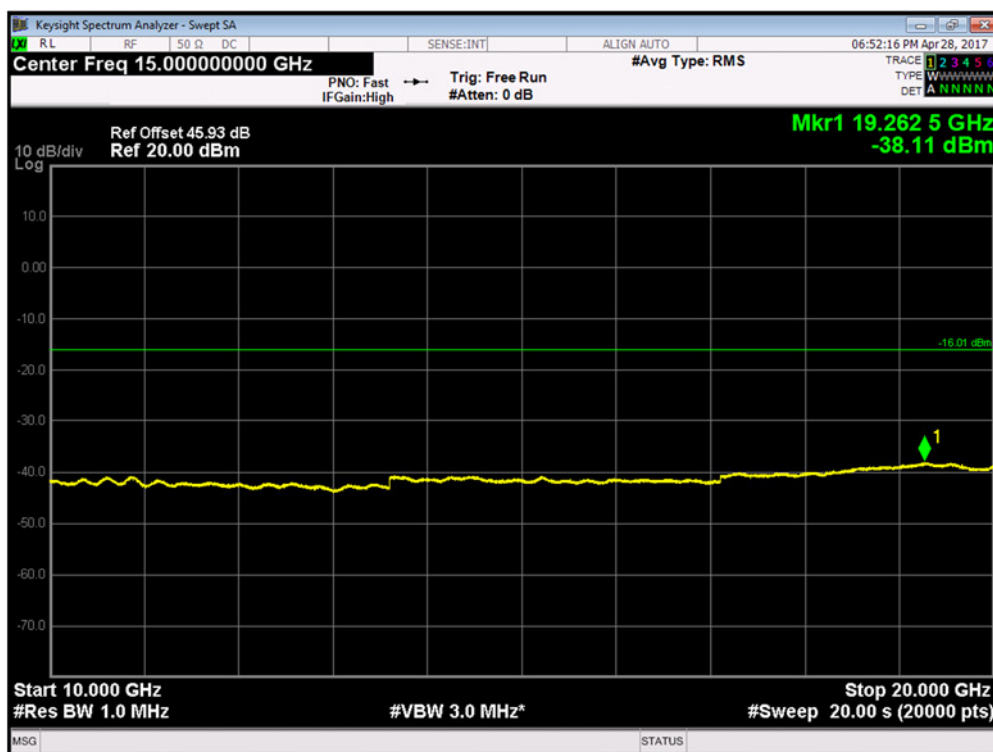
Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 3GHz - 10GHz



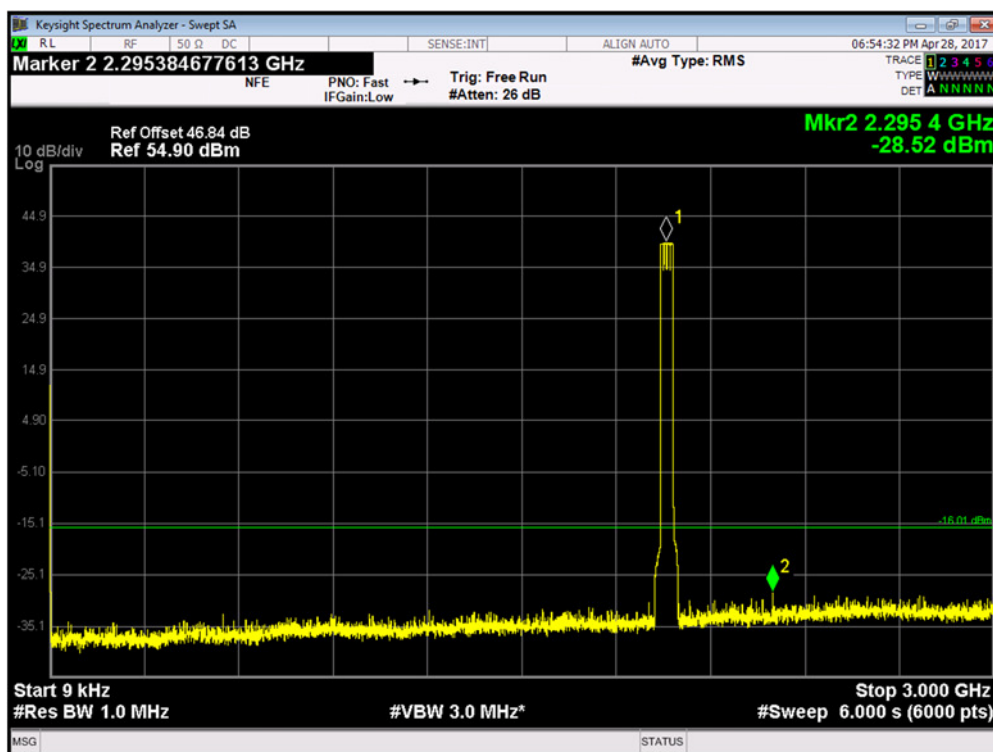


Product Service

Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 10GHz - 20GHz



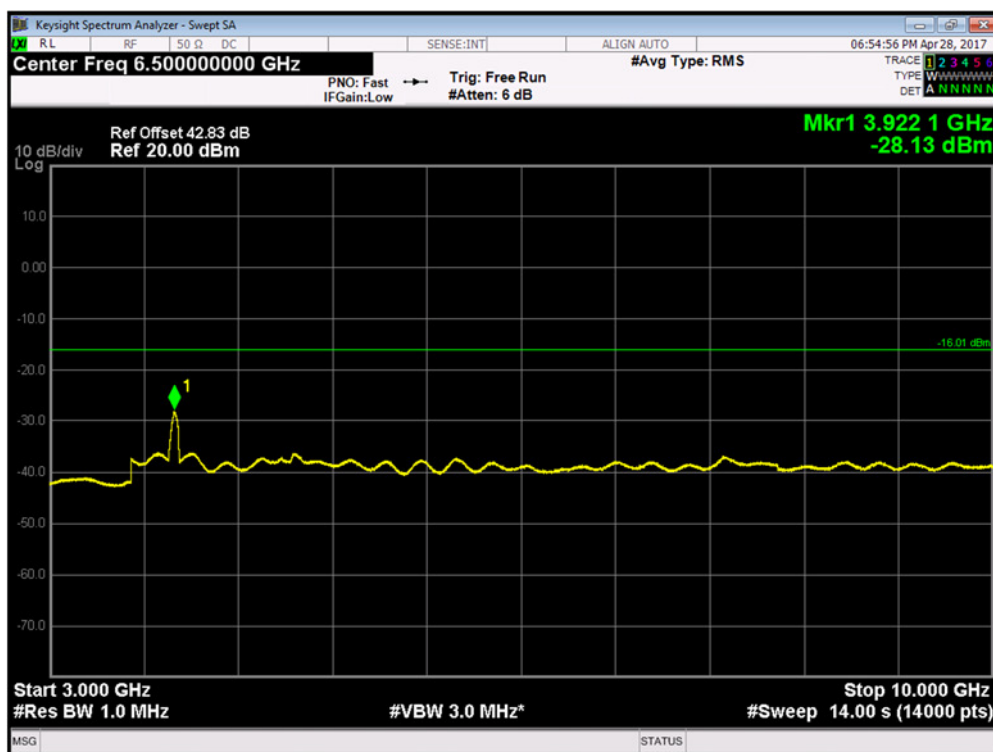
Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 9kHz - 3GHz



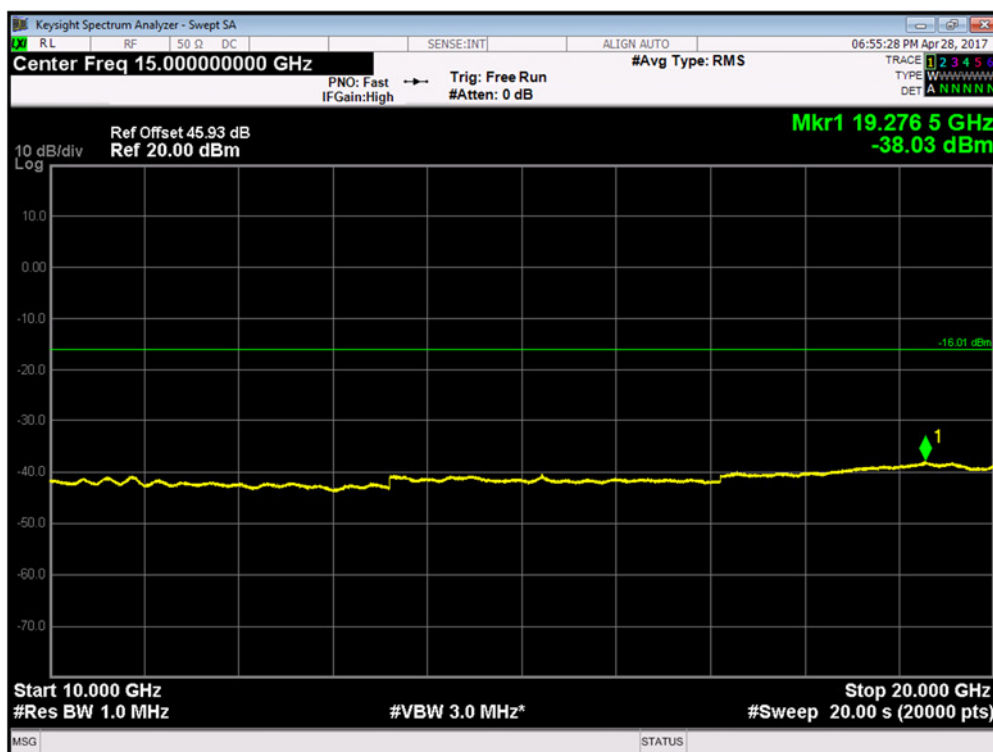


Product Service

Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 3GHz - 10GHz



Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 10GHz - 20GHz





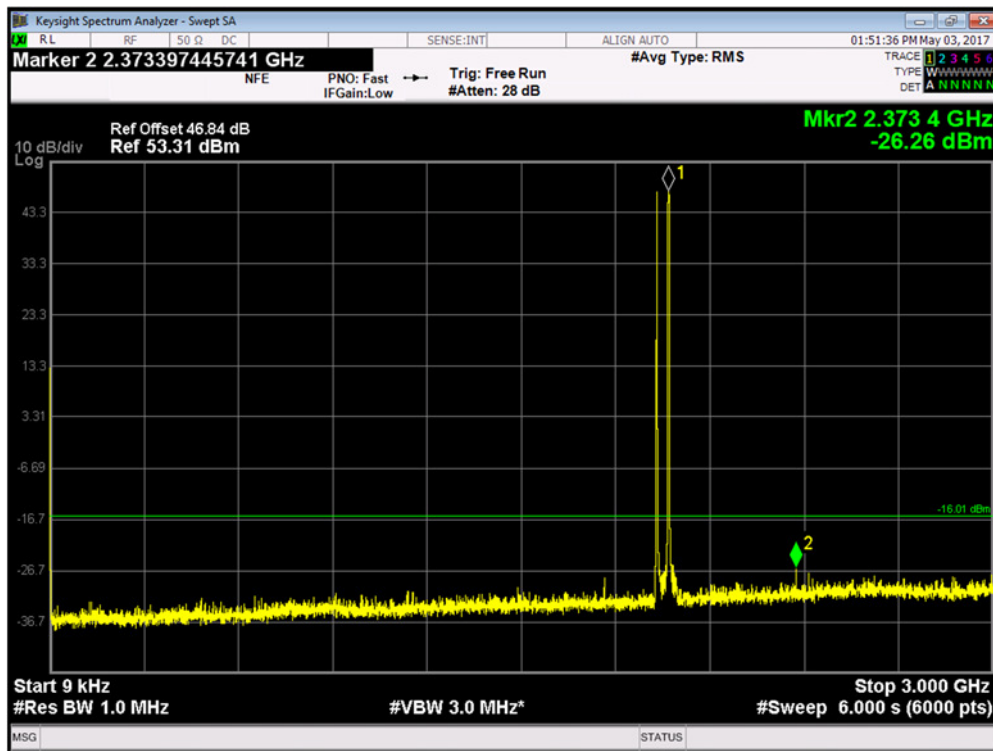
Product Service

Configuration G+W-MIMO-MC 1 (1G+1W)

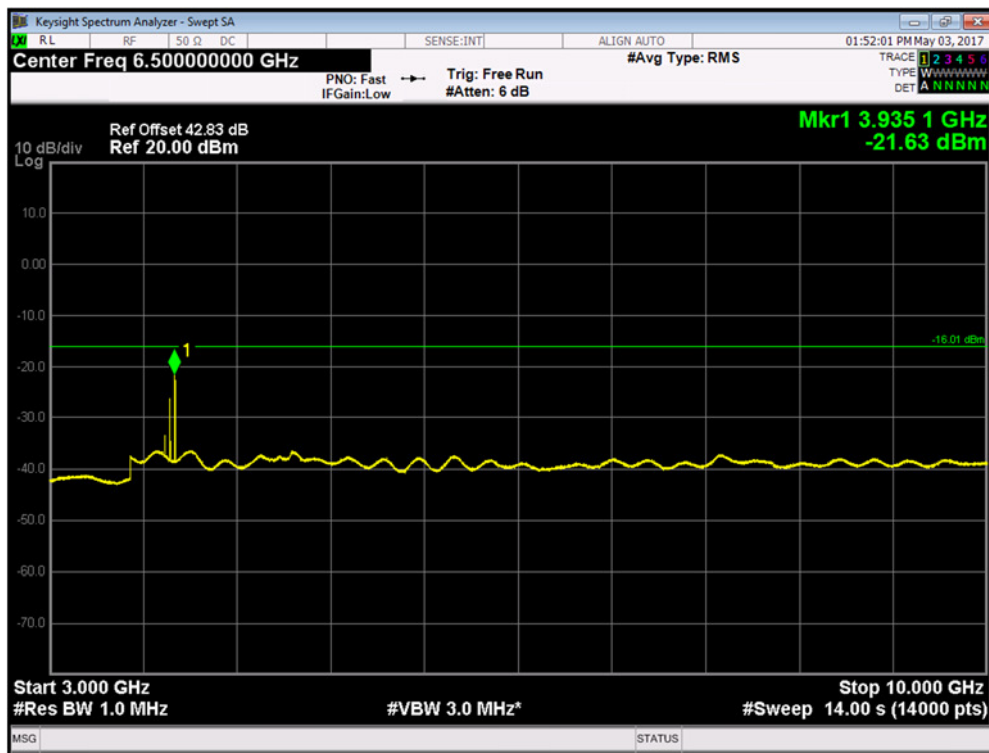
Maximum Output Power 48.5dBm per port

Channel Position	Bandwidth	Channel Frequency
Channel Position B_{RFBW}	G: 250 kHz W: 5.0 MHz	(G) 1930.4MHz + (W) 1967.6MHz
Channel Position M_{RFBW}	G: 250 kHz W: 5.0 MHz	(G) 1940.2MHz + (W) 1977.6MHz
Channel Position T_{RFBW}	G: 250 kHz W: 5.0 MHz	(G) 1950.2MHz + (W) 1987.6MHz

Channel Position B_{RFBW} - GSM GMSK / WCDMA 16QAM: Bandwidth 5.0 MHz - 9kHz - 3GHz



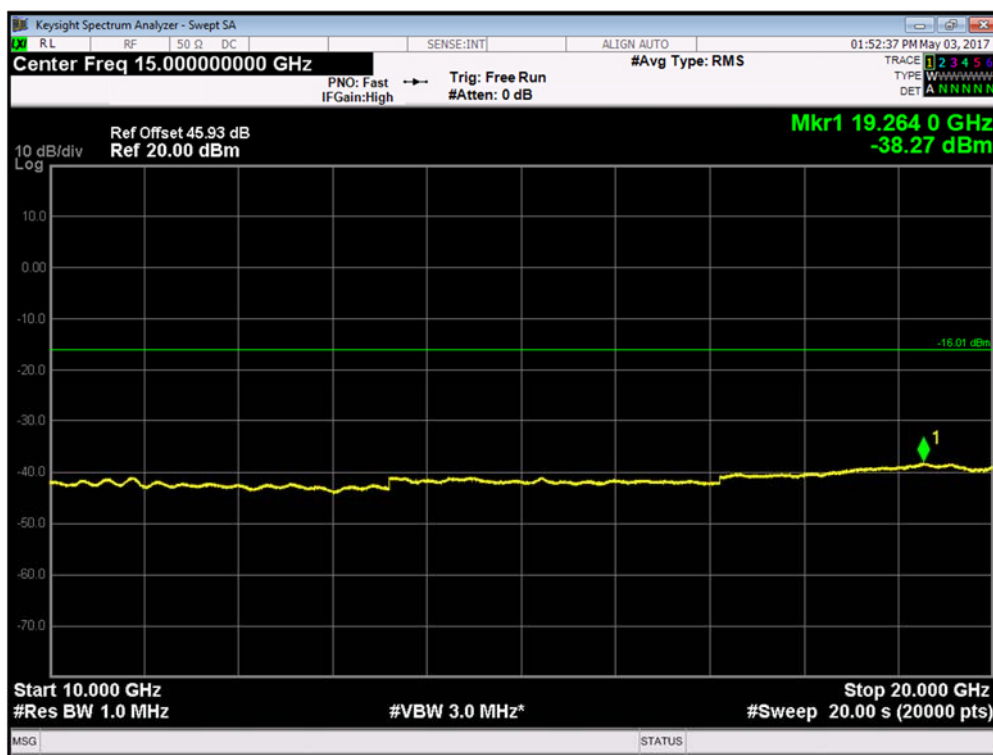
Channel Position B_{RFBW} - GSM GMSK / WCDMA 16QAM: Bandwidth 5.0 MHz - 3GHz - 10GHz



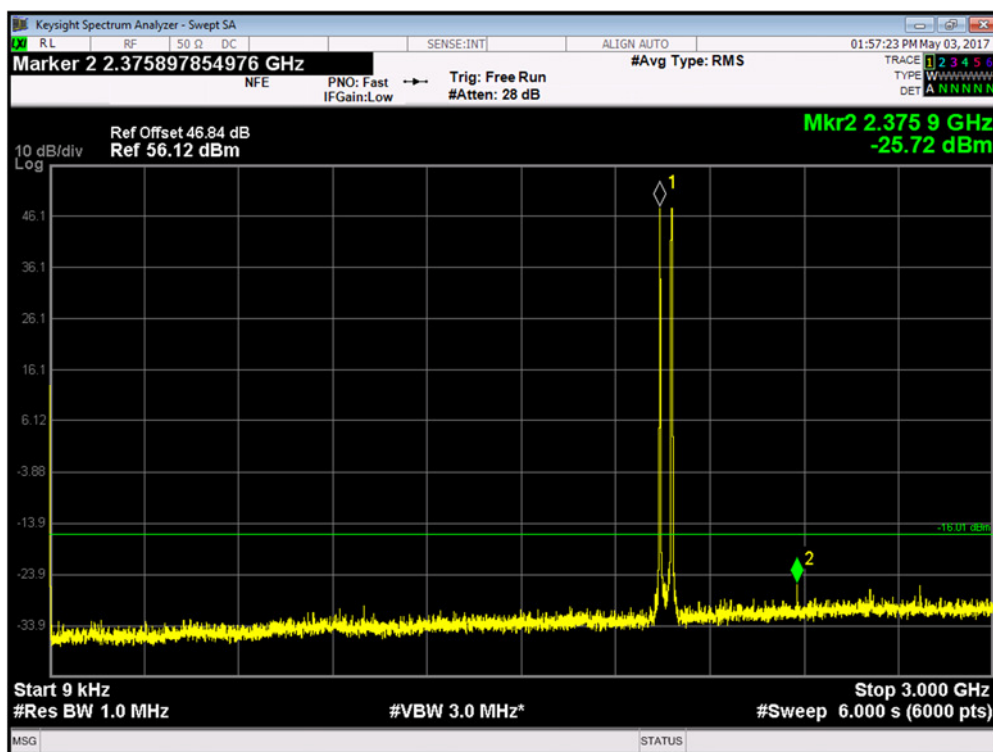


Product Service

Channel Position B_{RFBW} - GSM GMSK / WCDMA 16QAM: Bandwidth 5.0 MHz - 10GHz - 20GHz



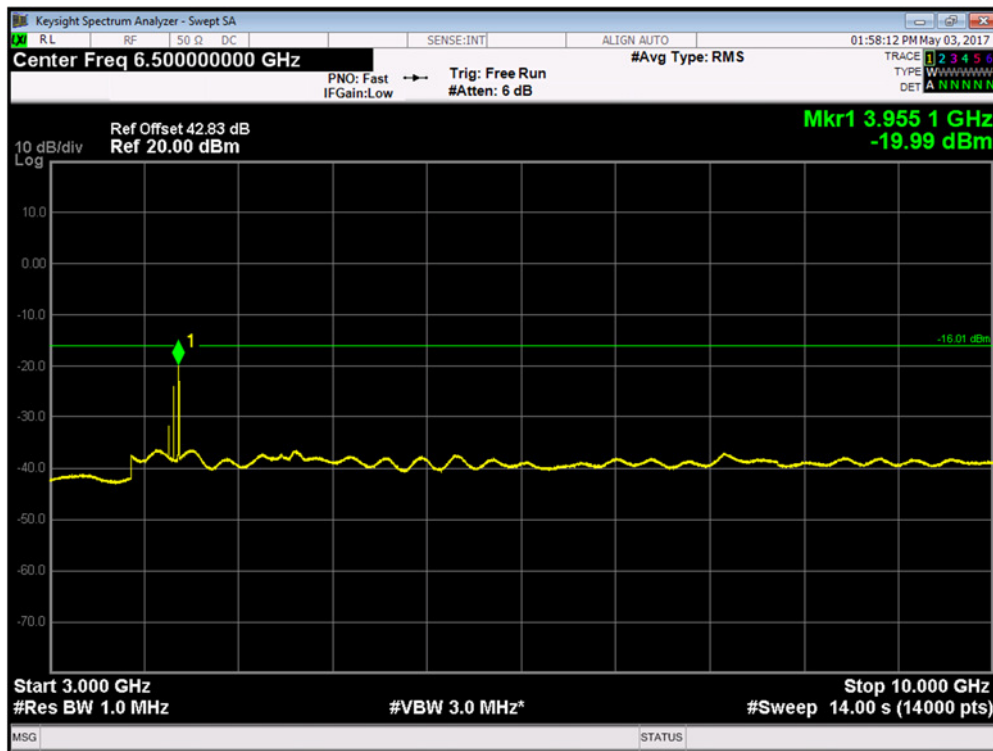
Channel Position M_{RFBW} - GSM GMSK / WCDMA 16QAM: Bandwidth 5.0 MHz - 9kHz - 3GHz



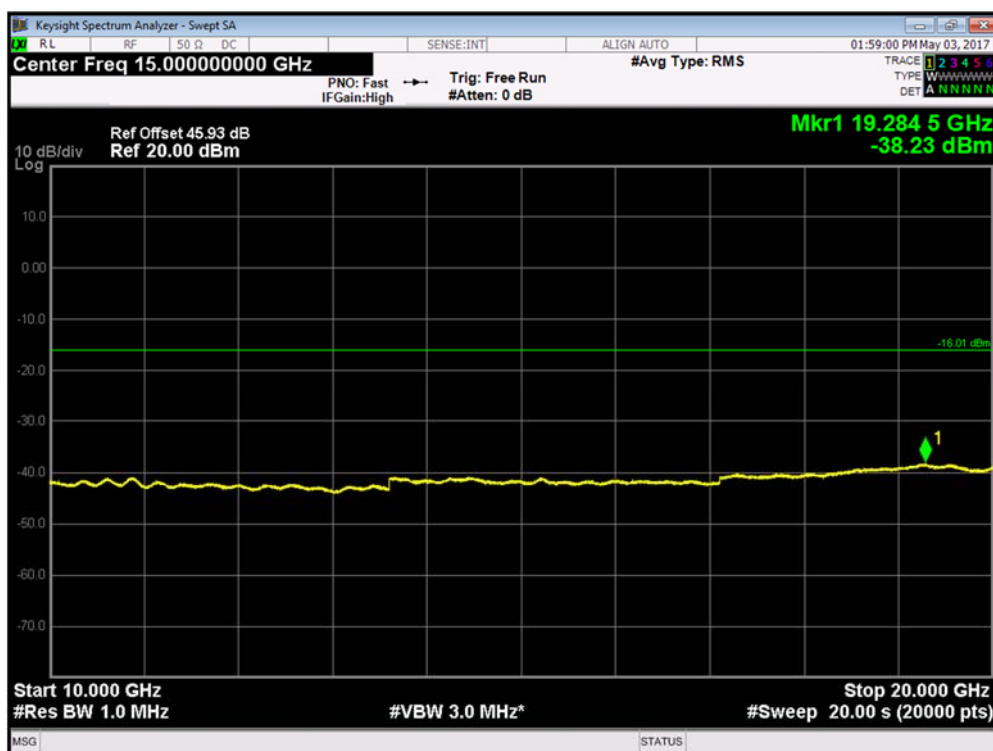


Product Service

Channel Position M_{RFBW} - GSM GMSK / WCDMA 16QAM: Bandwidth 5.0 MHz - 3GHz - 10GHz



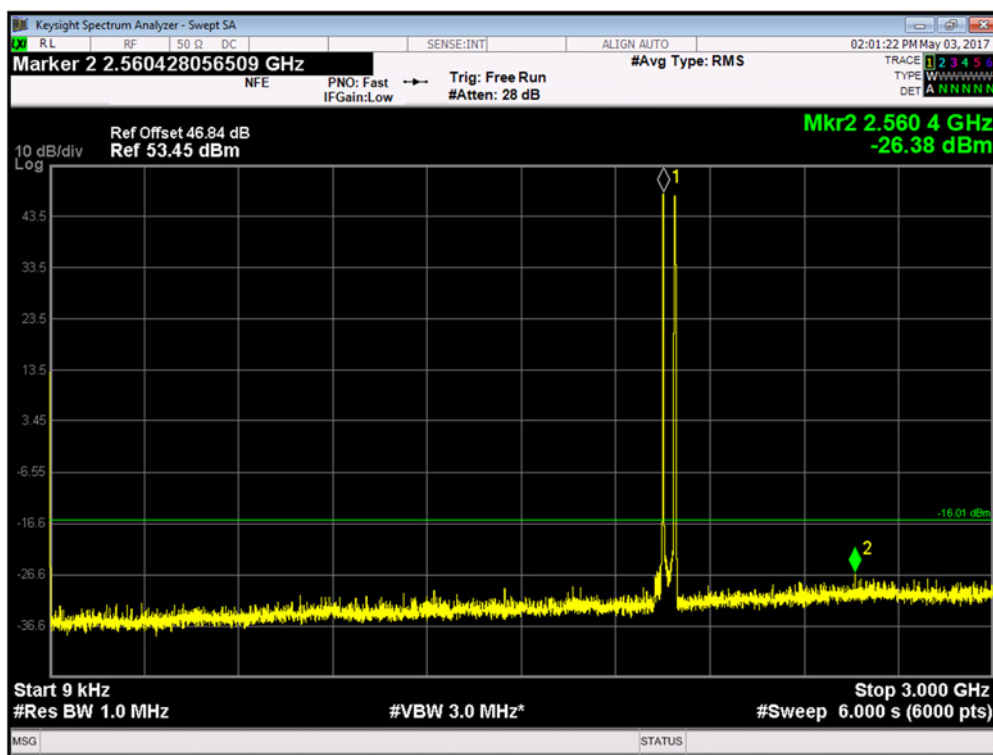
Channel Position M_{RFBW} - GSM GMSK / WCDMA 16QAM: Bandwidth 5.0 MHz - 10GHz - 20GHz



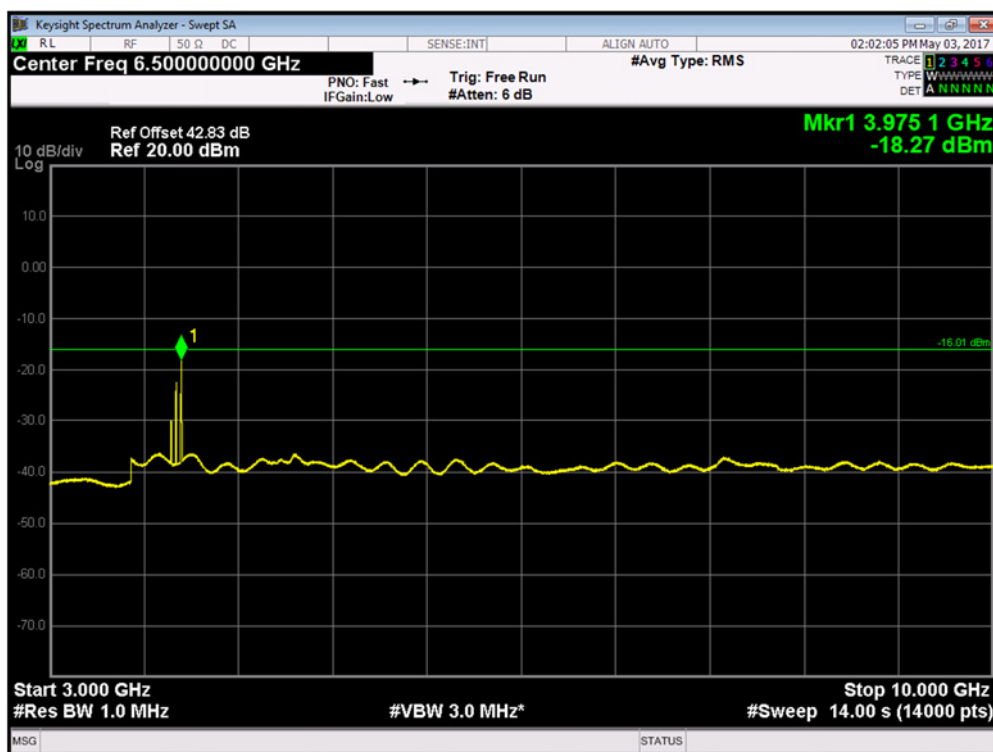


Product Service

Channel Position T_{RFBW} - GSM GMSK / WCDMA 16QAM: Bandwidth 5.0 MHz - 9kHz - 3GHz



Channel Position T_{RFBW} - GSM GMSK / WCDMA 16QAM: Bandwidth 5.0 MHz - 3GHz - 10GHz





Product Service

Channel Position T_{RFBW} - GSM GMSK / WCDMA 16QAM: Bandwidth 5.0 MHz - 10GHz - 20GHz

