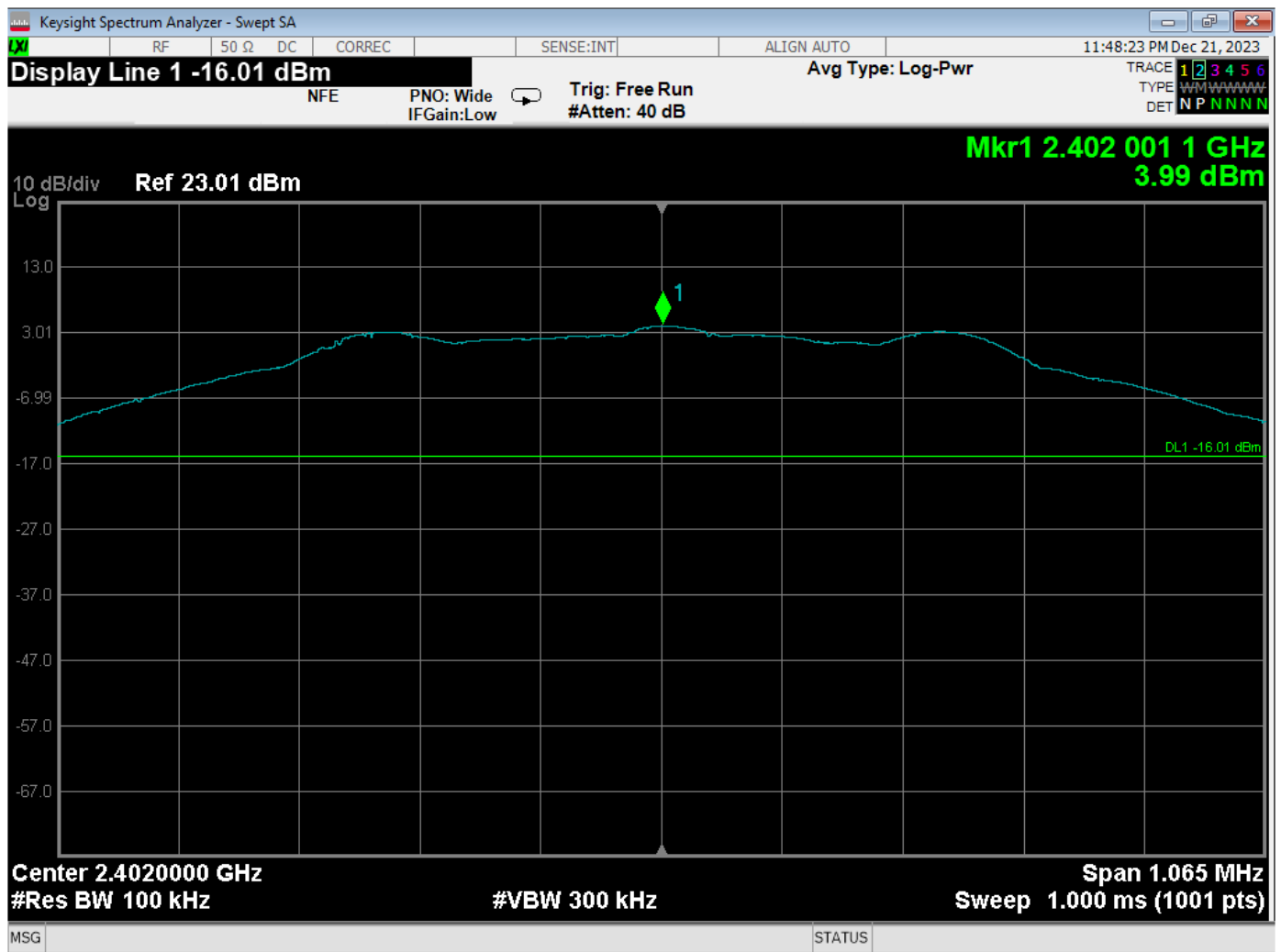
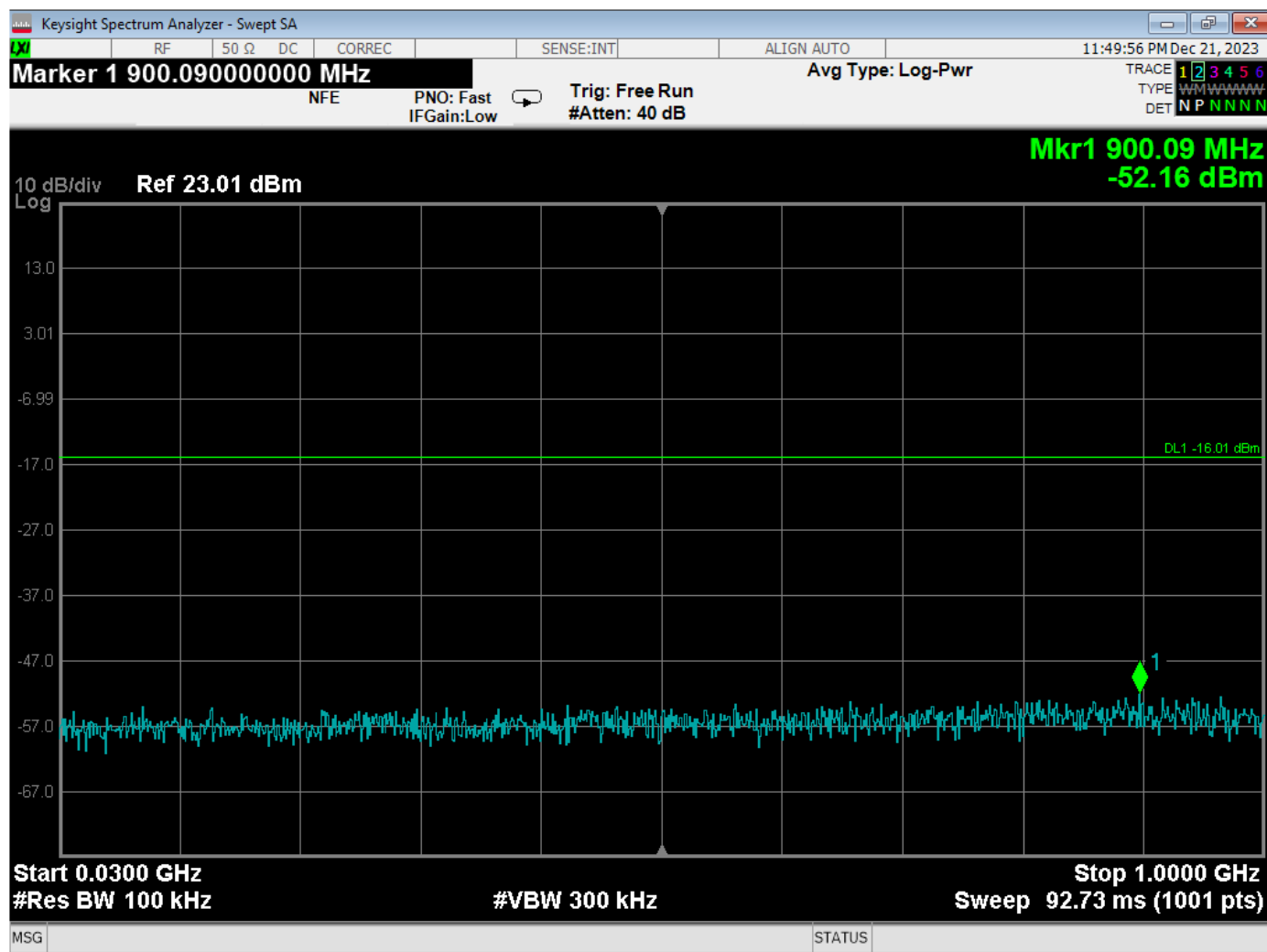




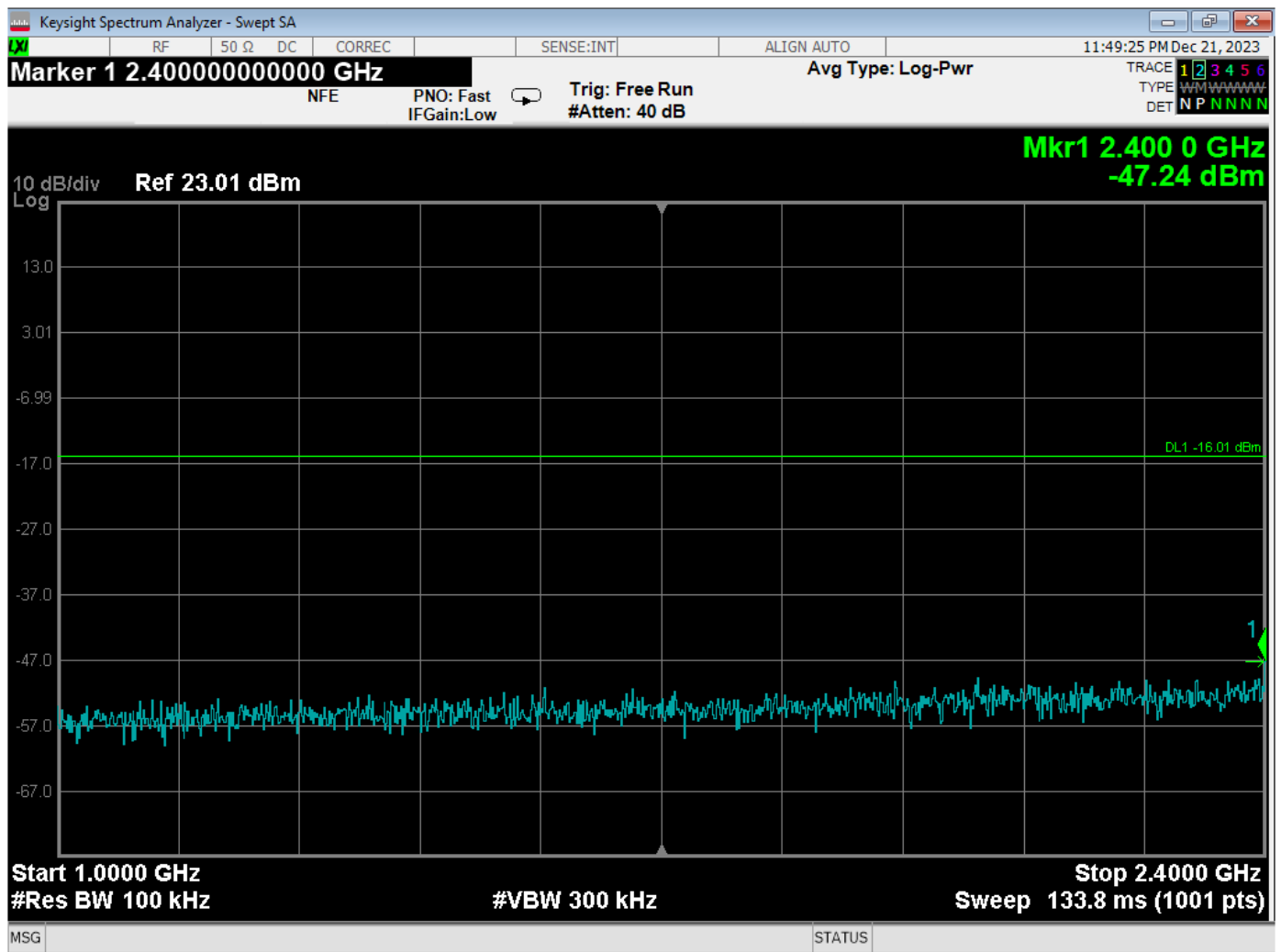
***RF ANTENNA CONDUCTED  
DATA SHEETS***



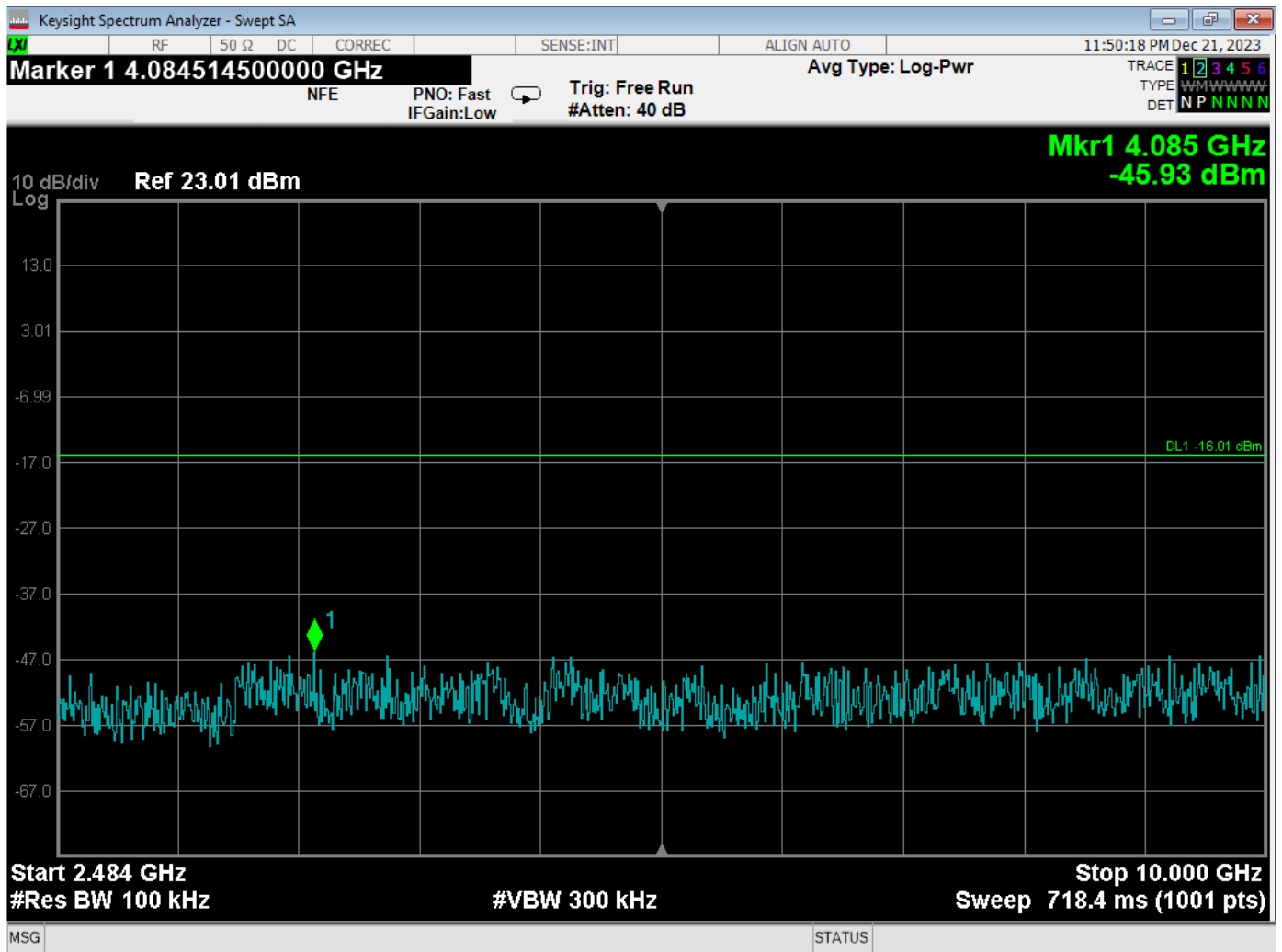
RF Antenna Conducted – Low Channel – BLE Mode – 1 Mbit – Reference Level



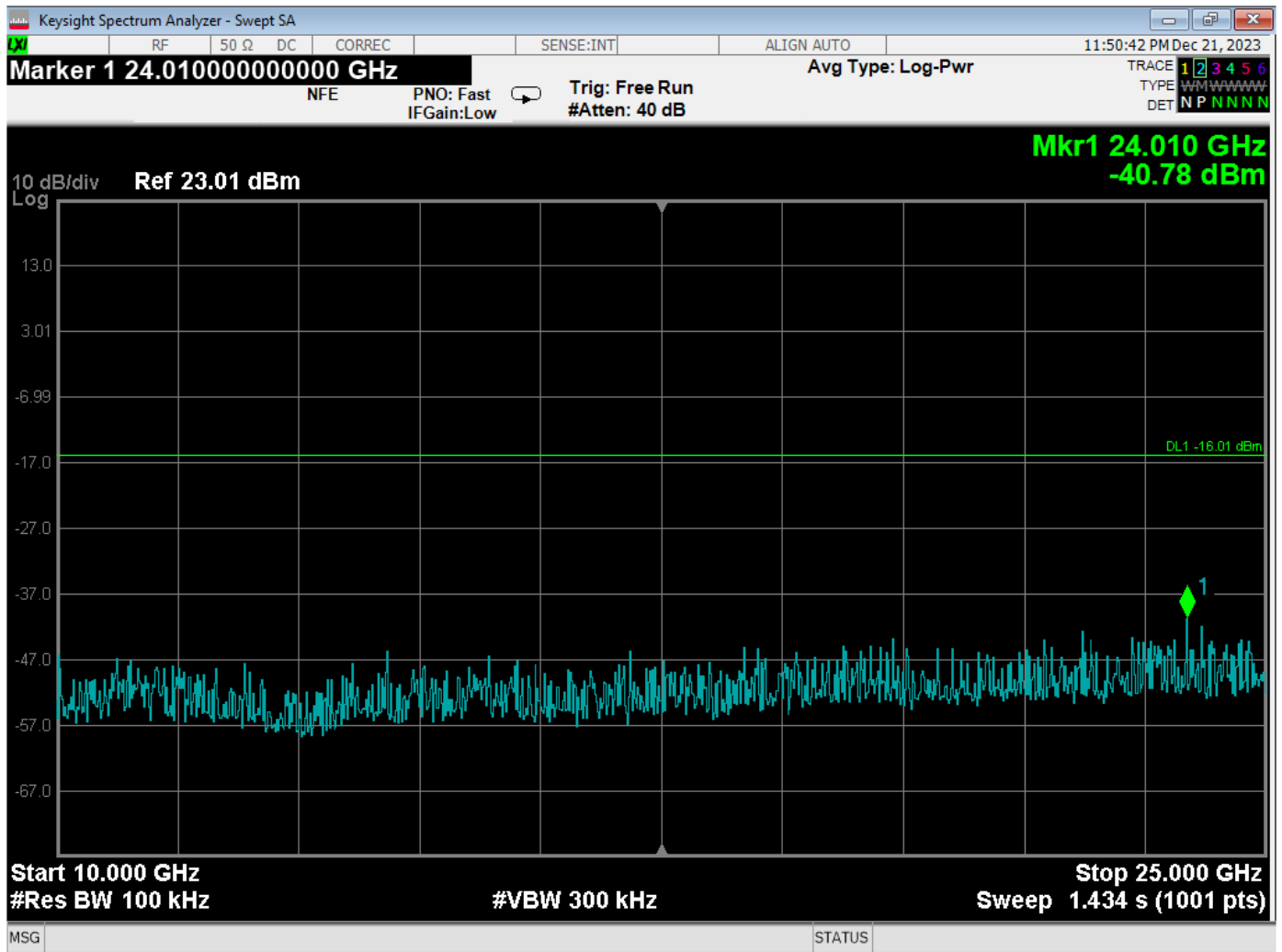
RF Antenna Conducted – Low Channel – BLE Mode – 1 Mbit – 30 MHz to 1 GHz



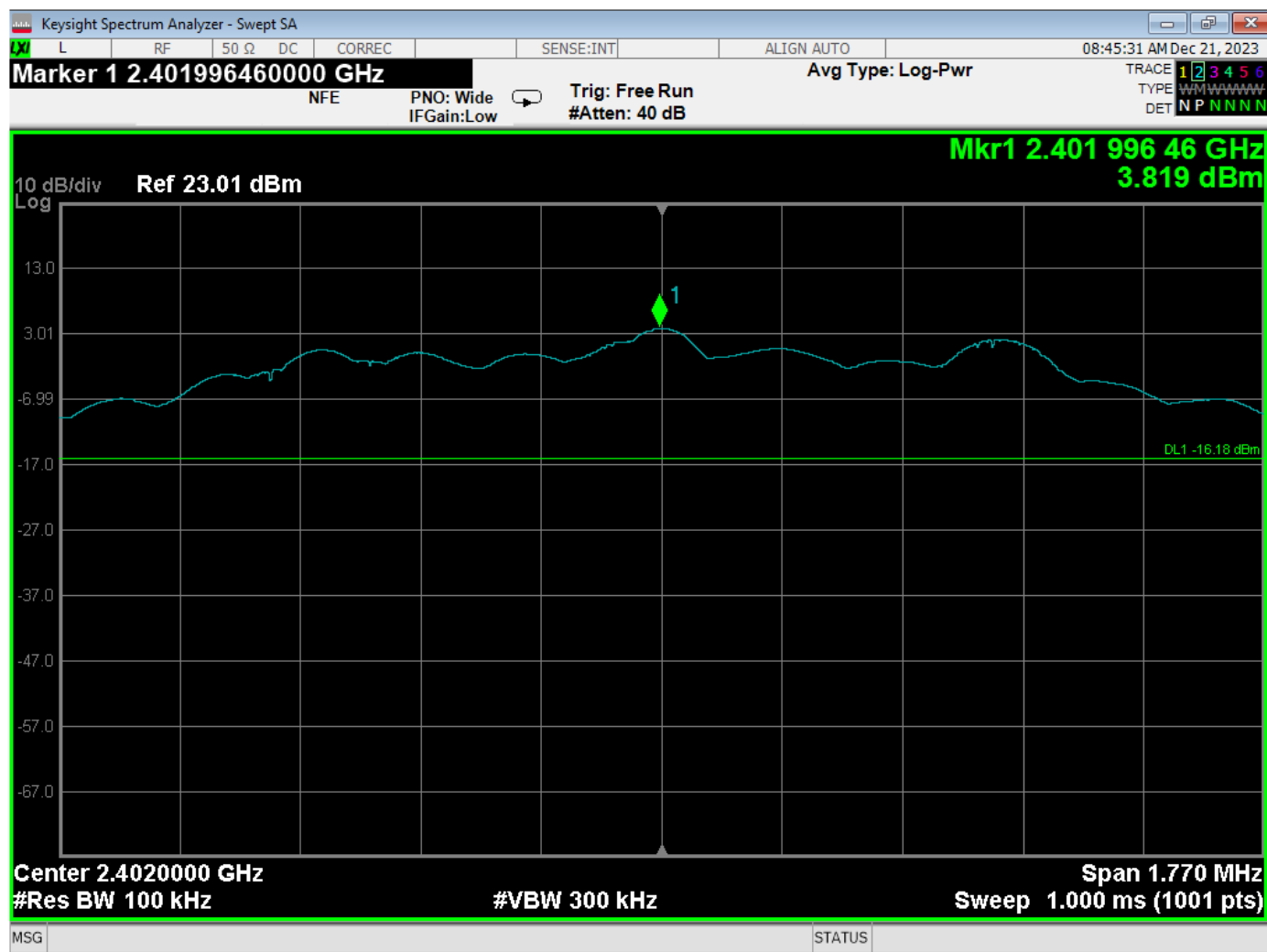
RF Antenna Conducted – Low Channel – BLE Mode – 1 Mbit – 1 GHz to 2.4 GHz



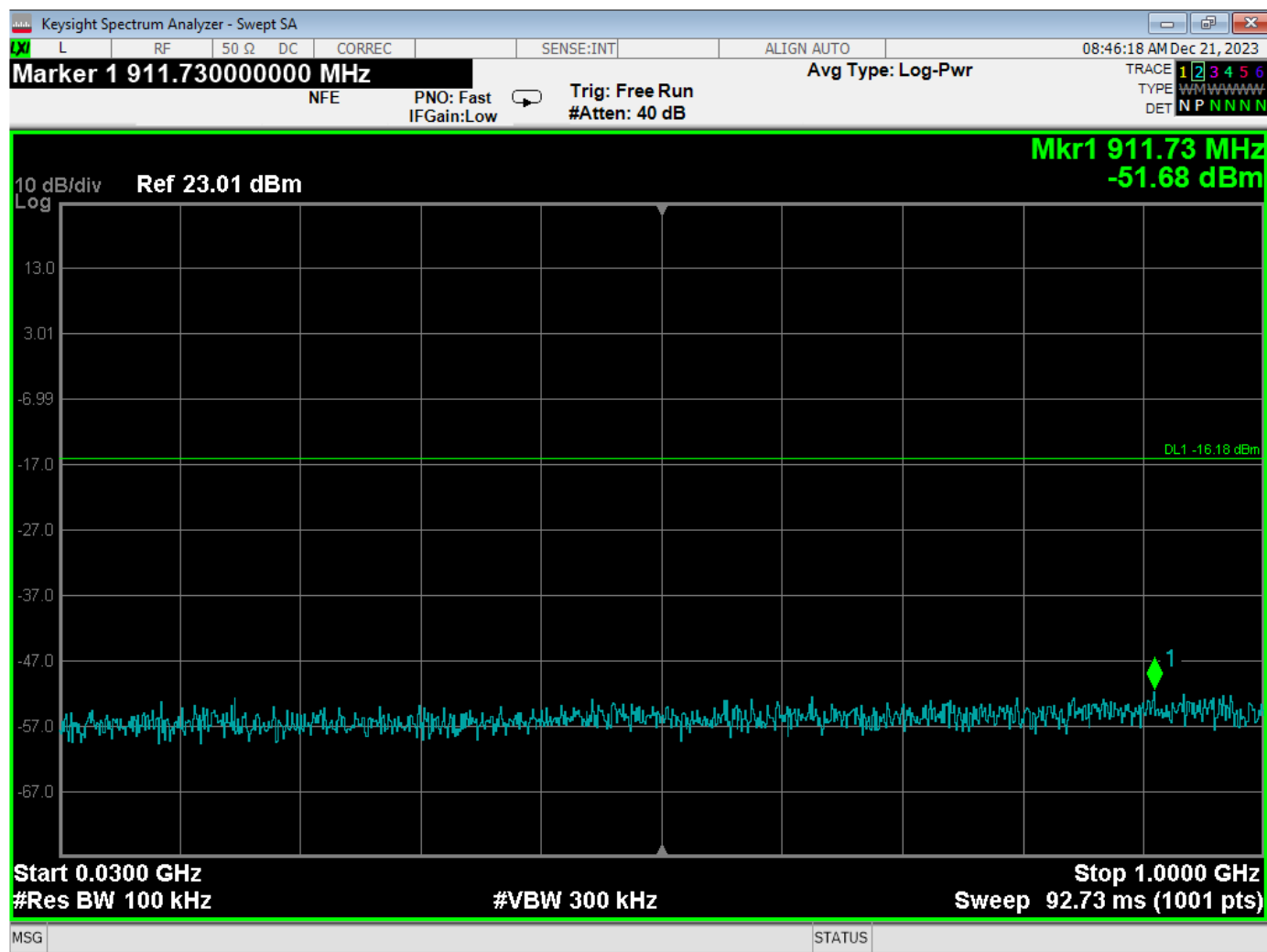
RF Antenna Conducted – Low Channel – BLE Mode – 1 Mbit – 2483.5 MHz to 10 GHz



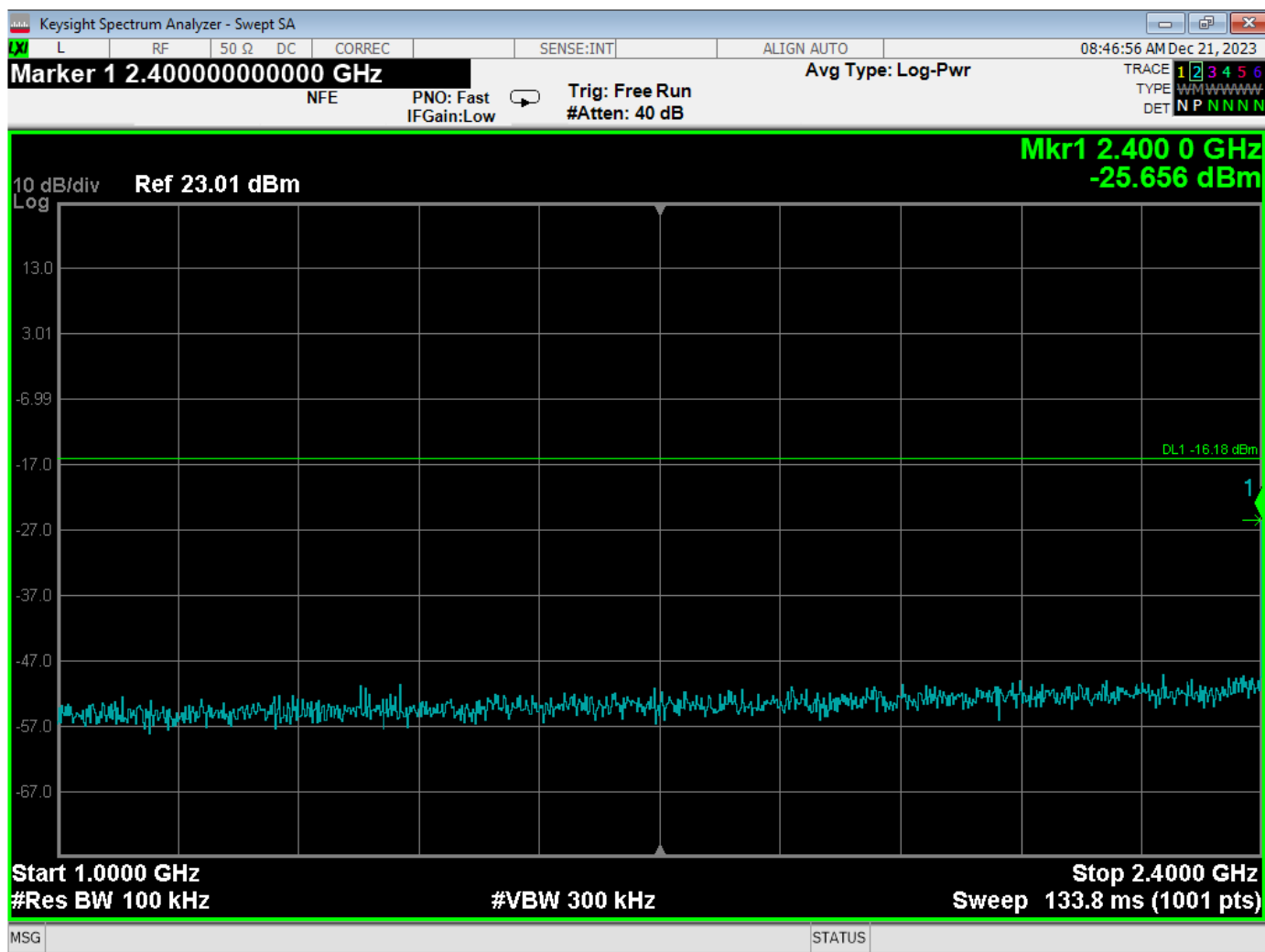
RF Antenna Conducted – Low Channel – BLE Mode – 1 Mbit – 10 GHz to 25 GHz



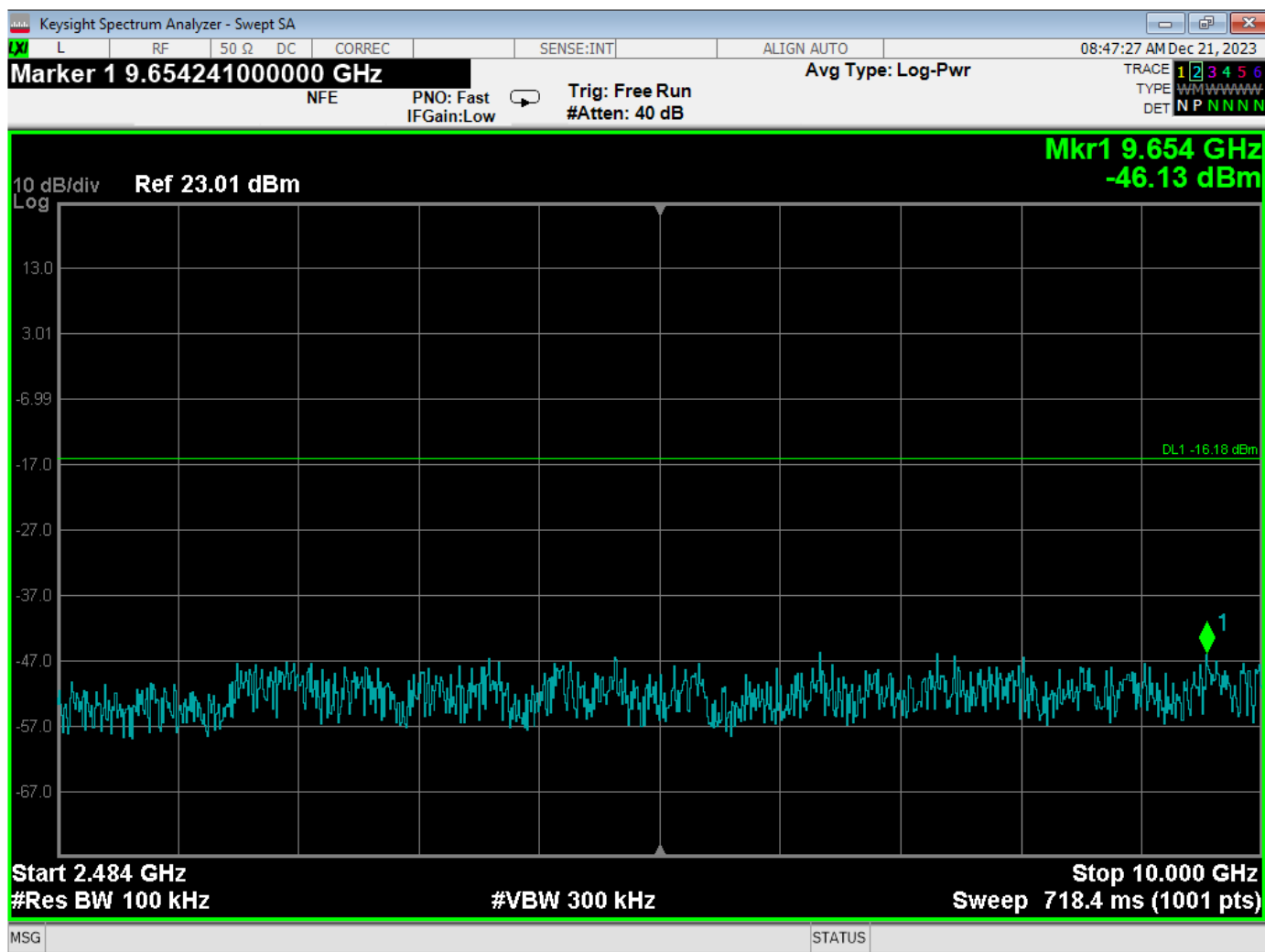
RF Antenna Conducted – Low Channel – BLE Mode – 2 Mbit – Reference Level



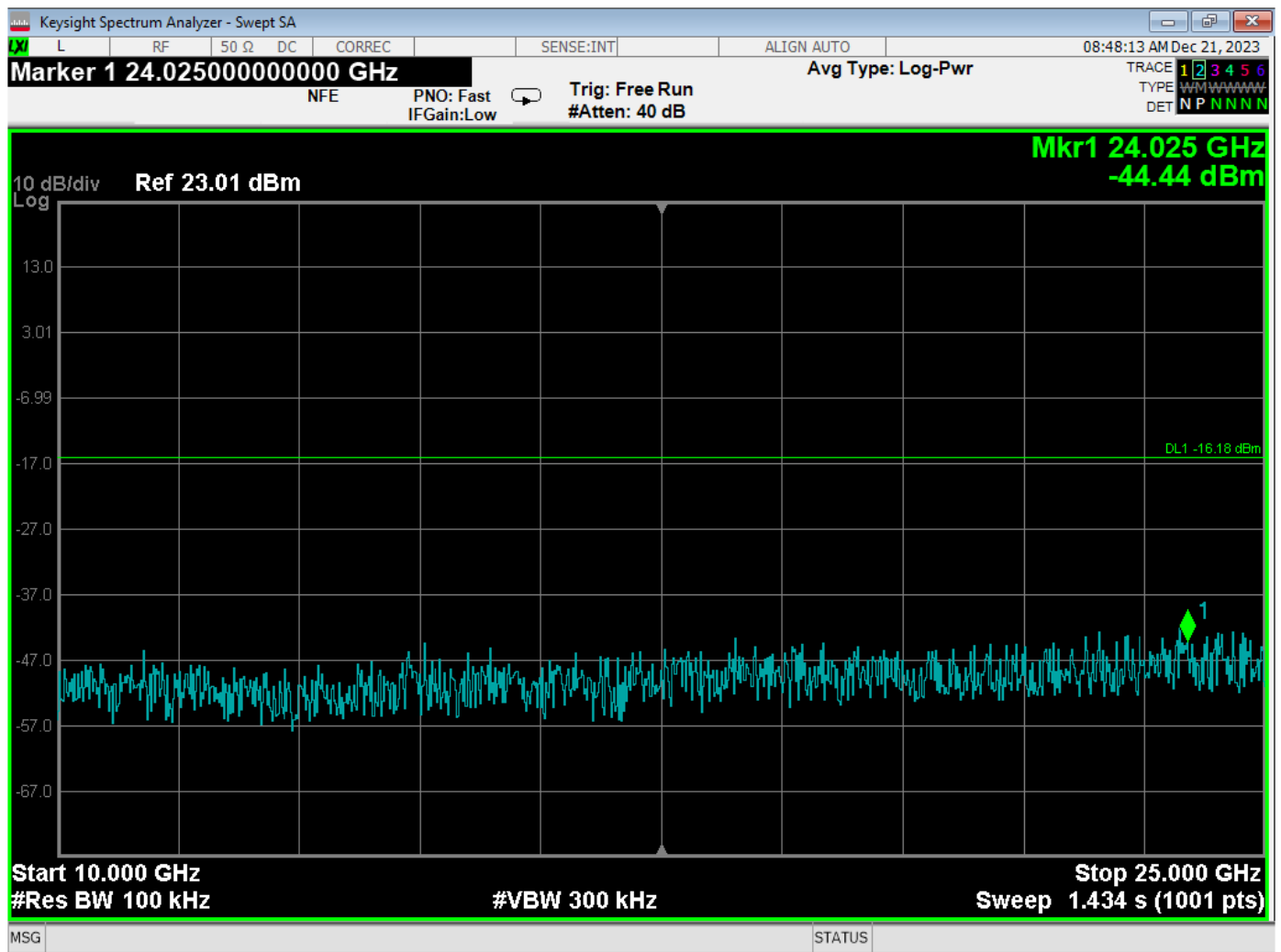
RF Antenna Conducted – Low Channel – BLE Mode – 2 Mbit – 30 MHz to 1 GHz



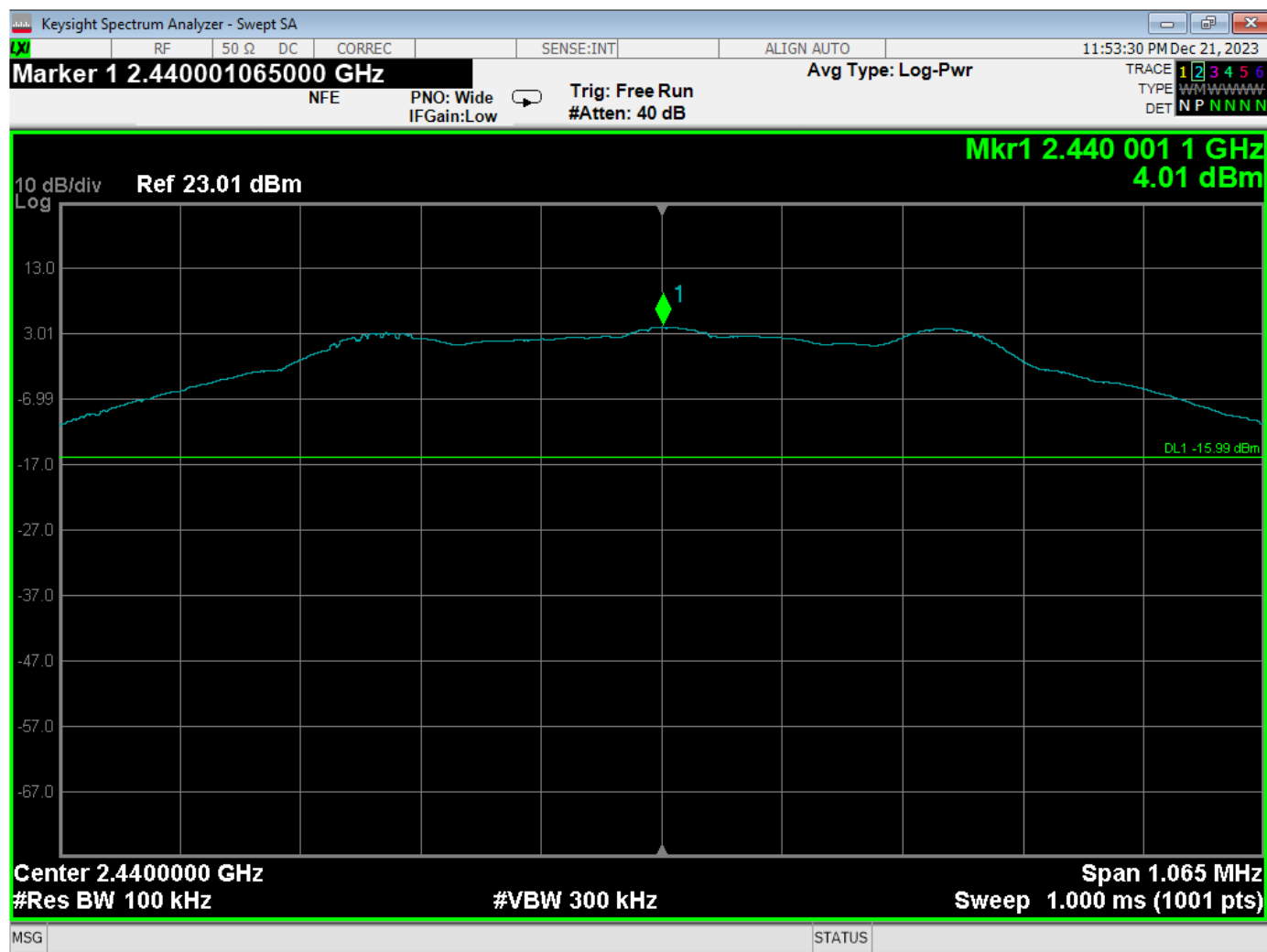
RF Antenna Conducted – Low Channel – BLE Mode – 2 Mbit – 1 GHz to 2.4 GHz



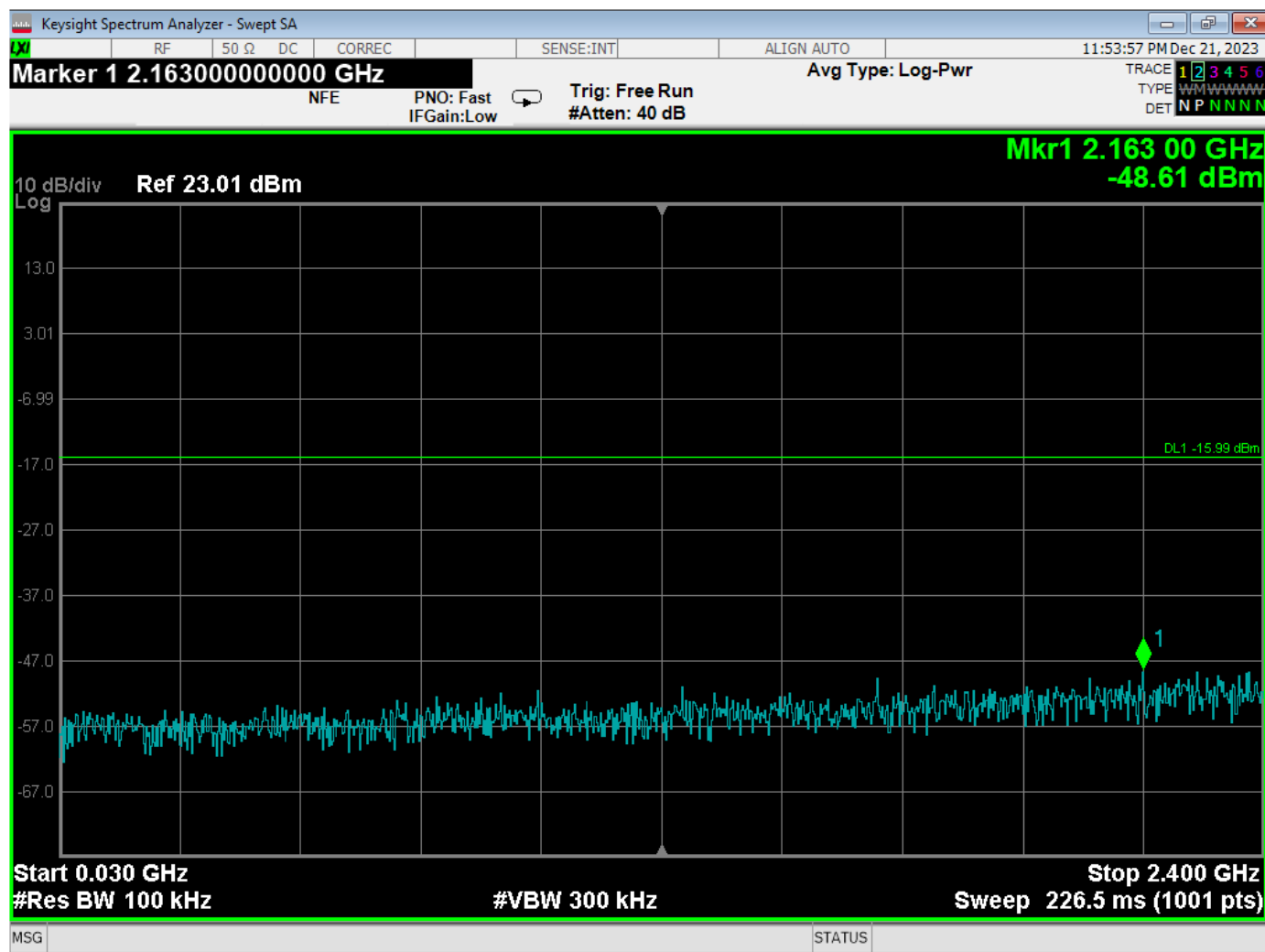
RF Antenna Conducted – Low Channel – BLE Mode – 2 Mbit – 2483.5 MHz to 10 GHz



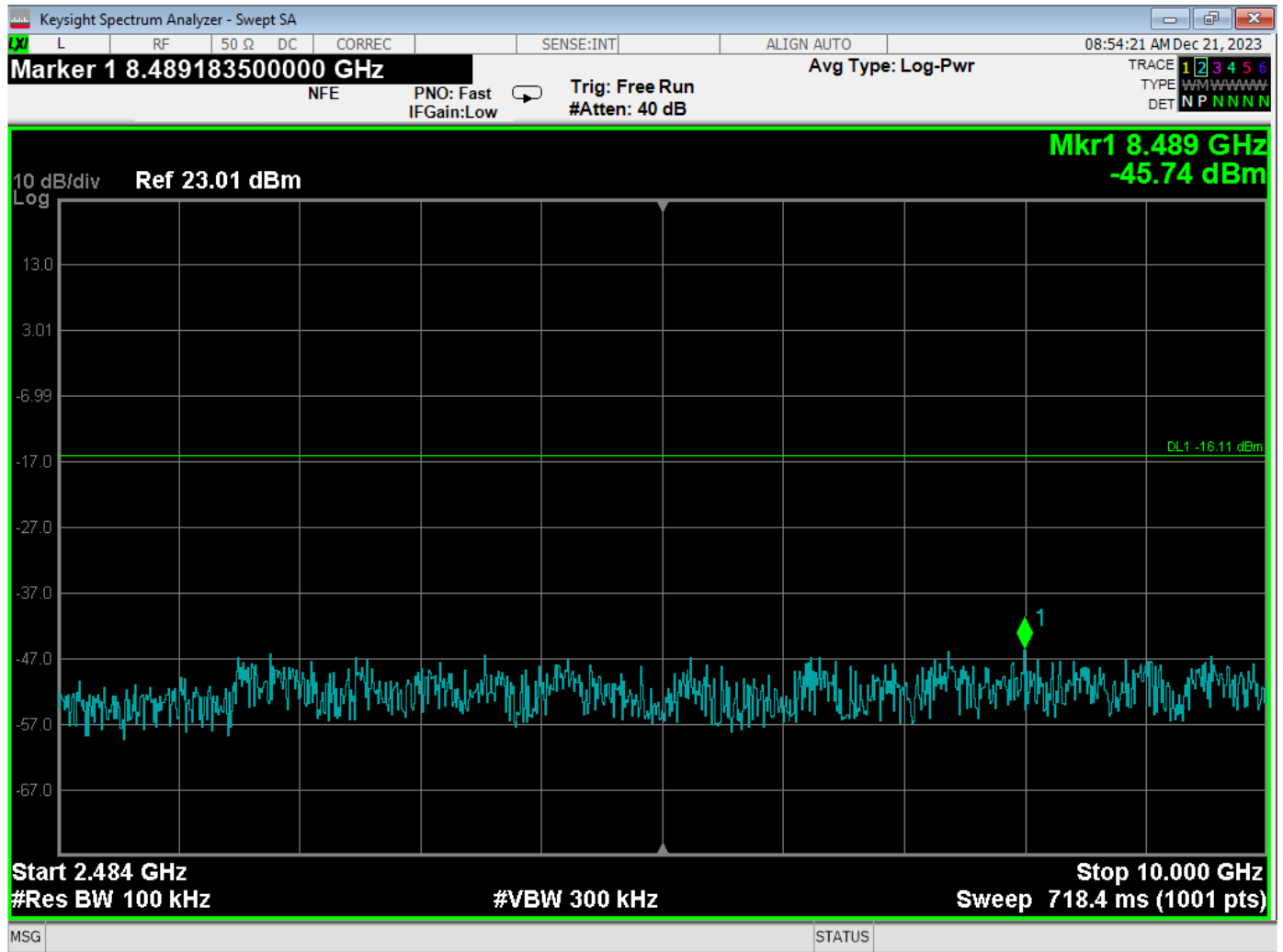
RF Antenna Conducted – Low Channel – BLE Mode – 2 Mbit – 10 GHz to 25 GHz



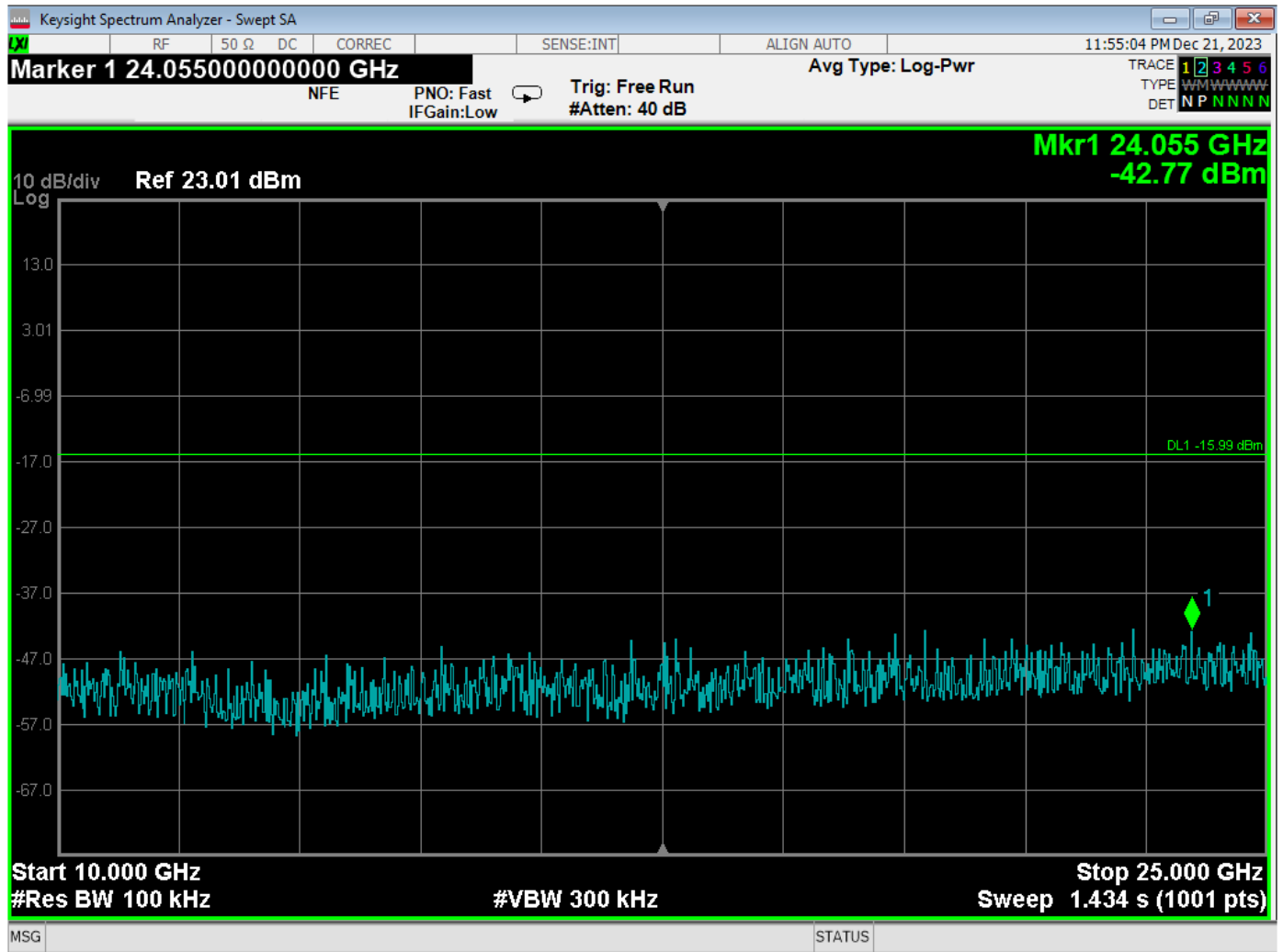
RF Antenna Conducted – Middle Channel – BLE Mode – 1 Mbit – Reference Level



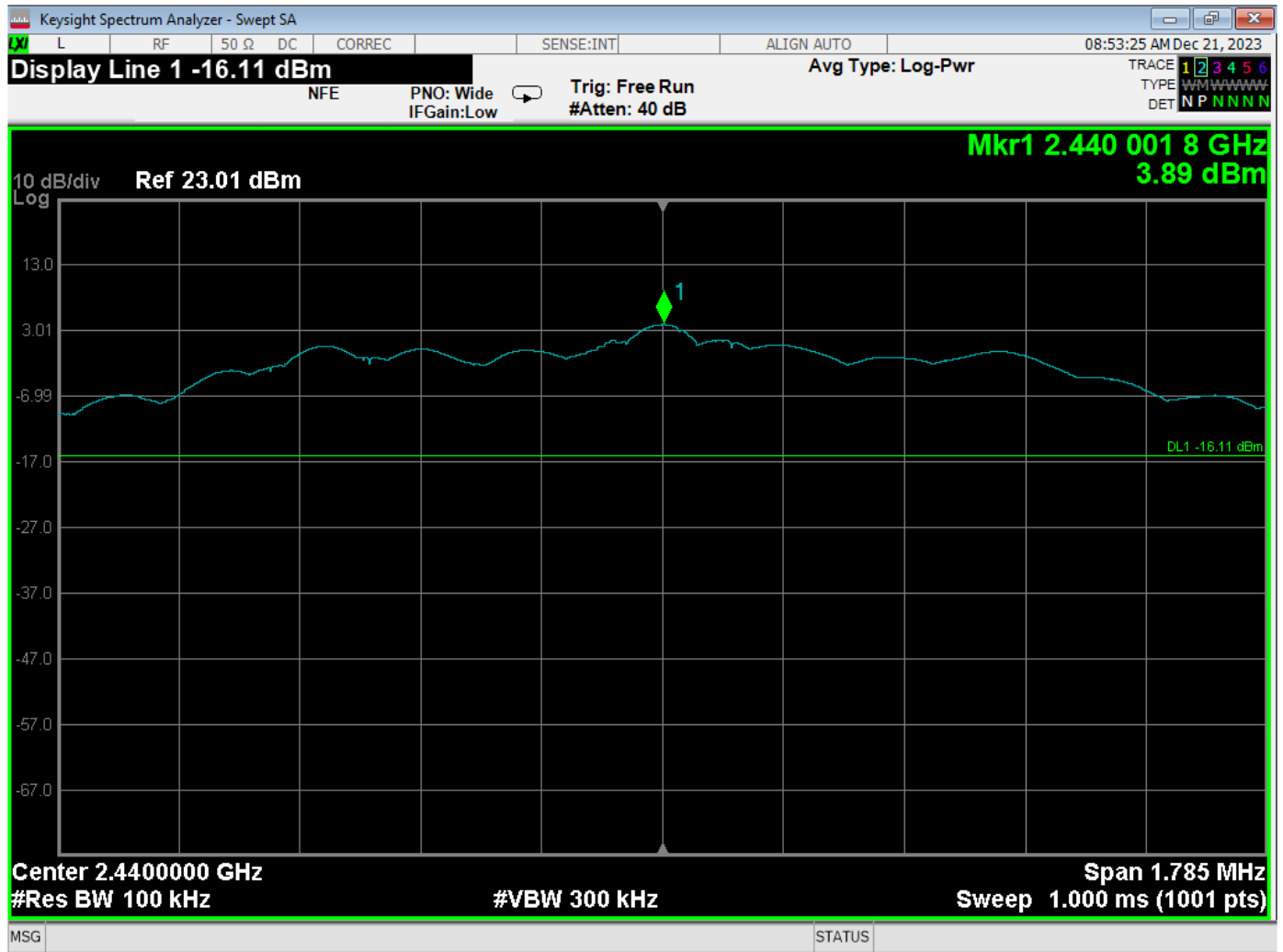
RF Antenna Conducted – Middle Channel – BLE Mode – 1 Mbit – 30 MHz to 2.4 GHz



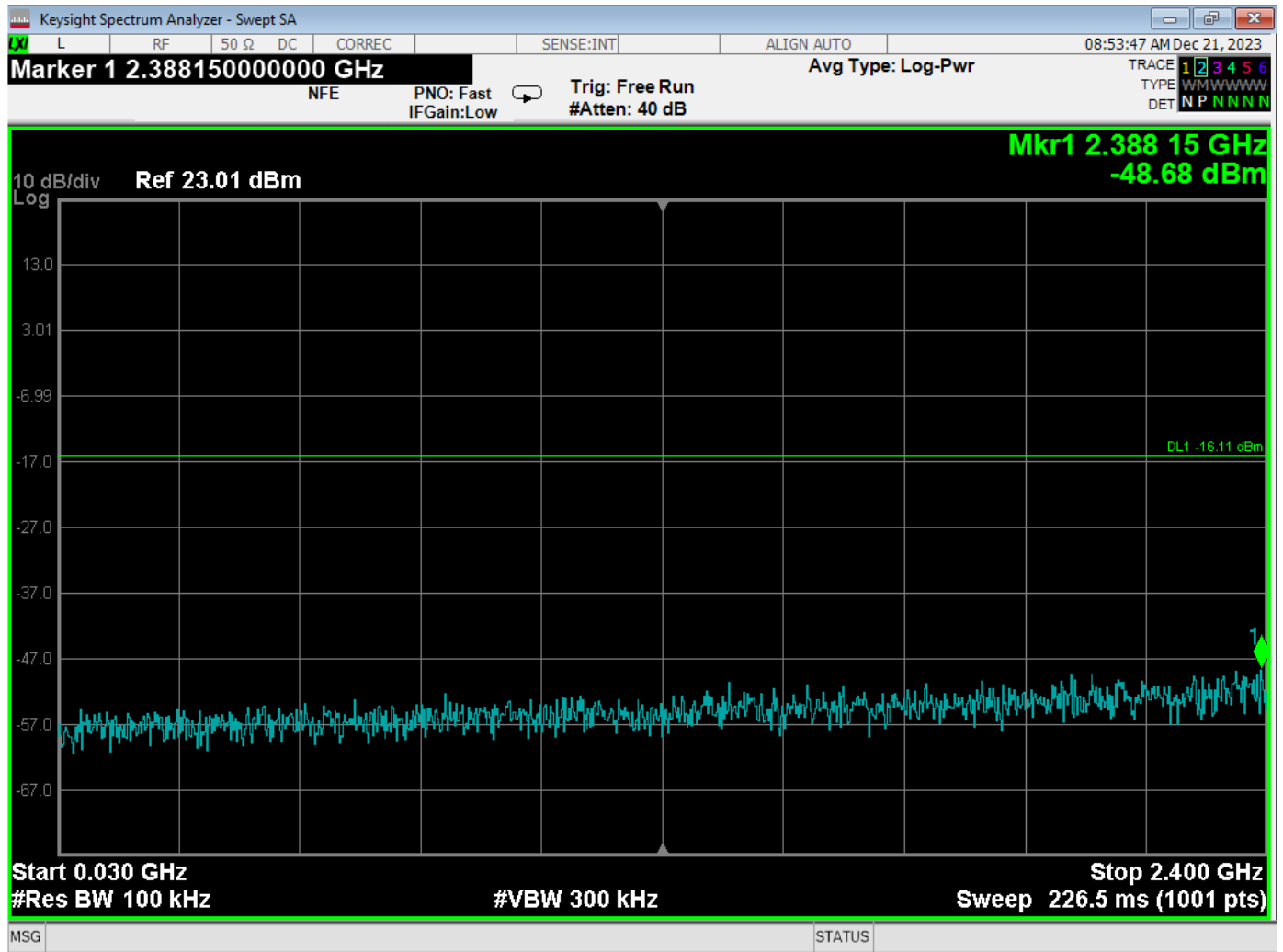
RF Antenna Conducted – Middle Channel – BLE Mode – 1 Mbit – 2485.3 MHz to 10 GHz



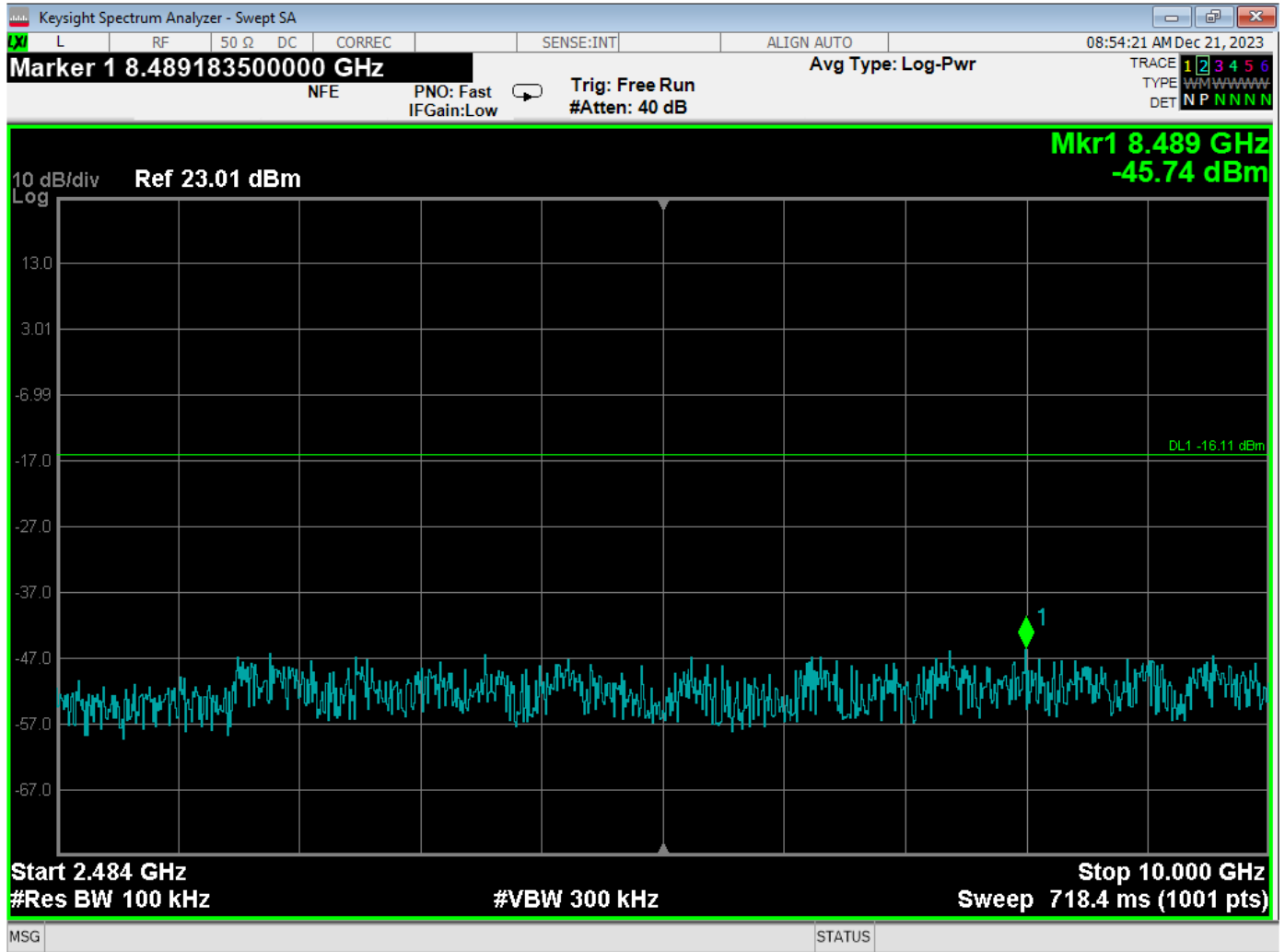
RF Antenna Conducted – Middle Channel – BLE Mode – 1 Mbit – 10 GHz to 25 GHz



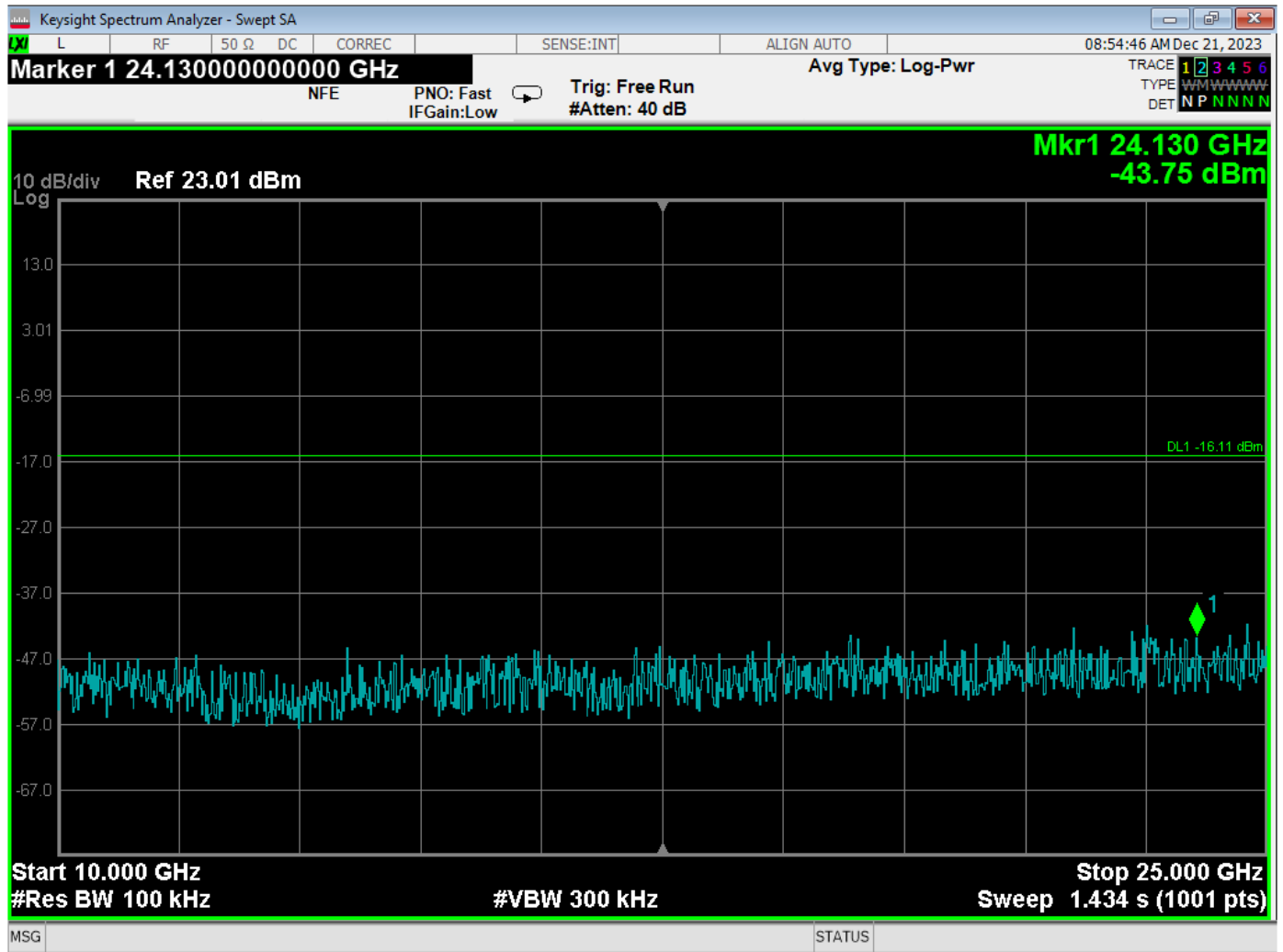
RF Antenna Conducted – Middle Channel – BLE Mode – 2 Mbit – Reference Level



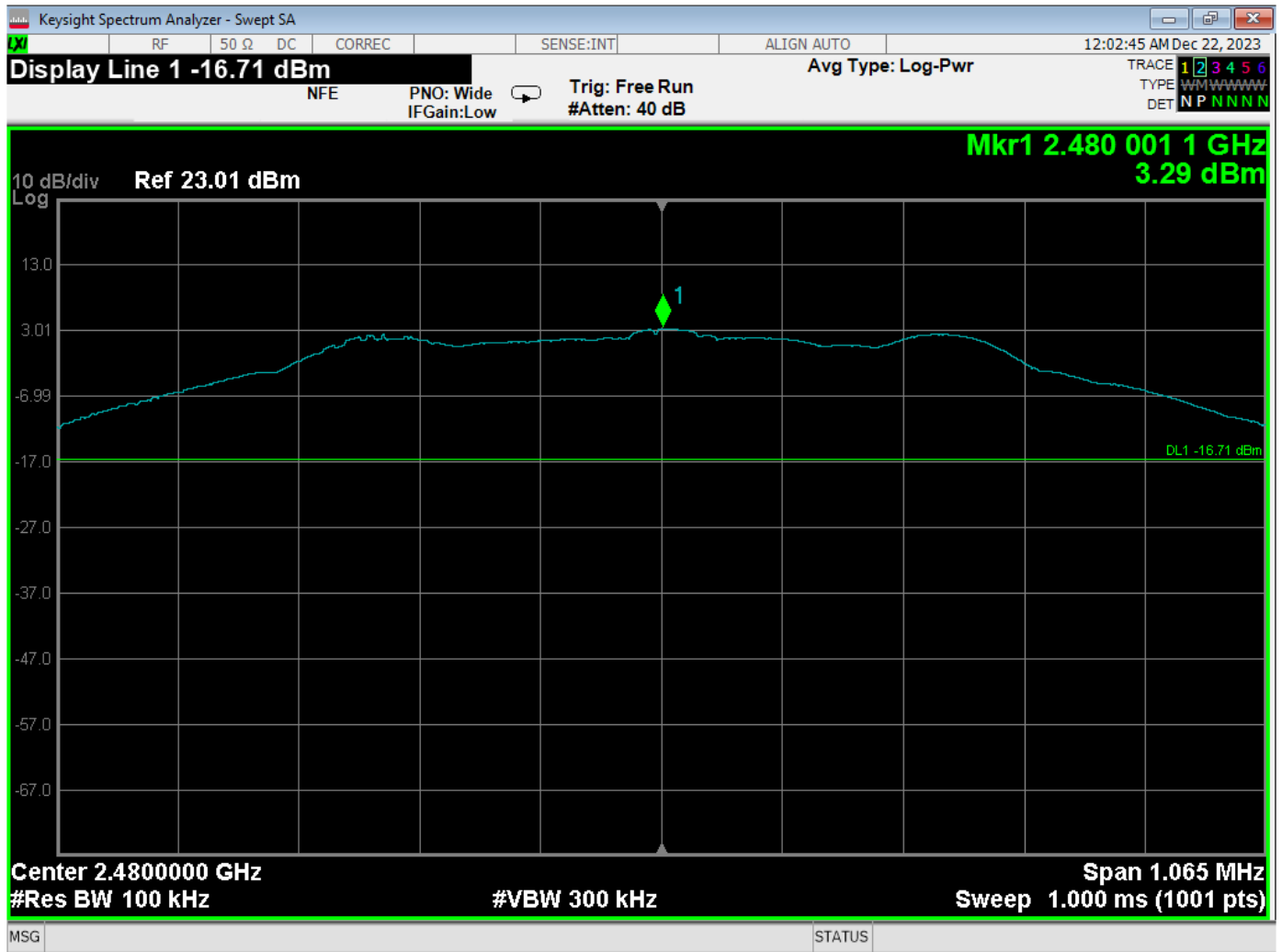
RF Antenna Conducted – Middle Channel – BLE Mode – 2 Mbit – 30 MHz to 2.4 GHz



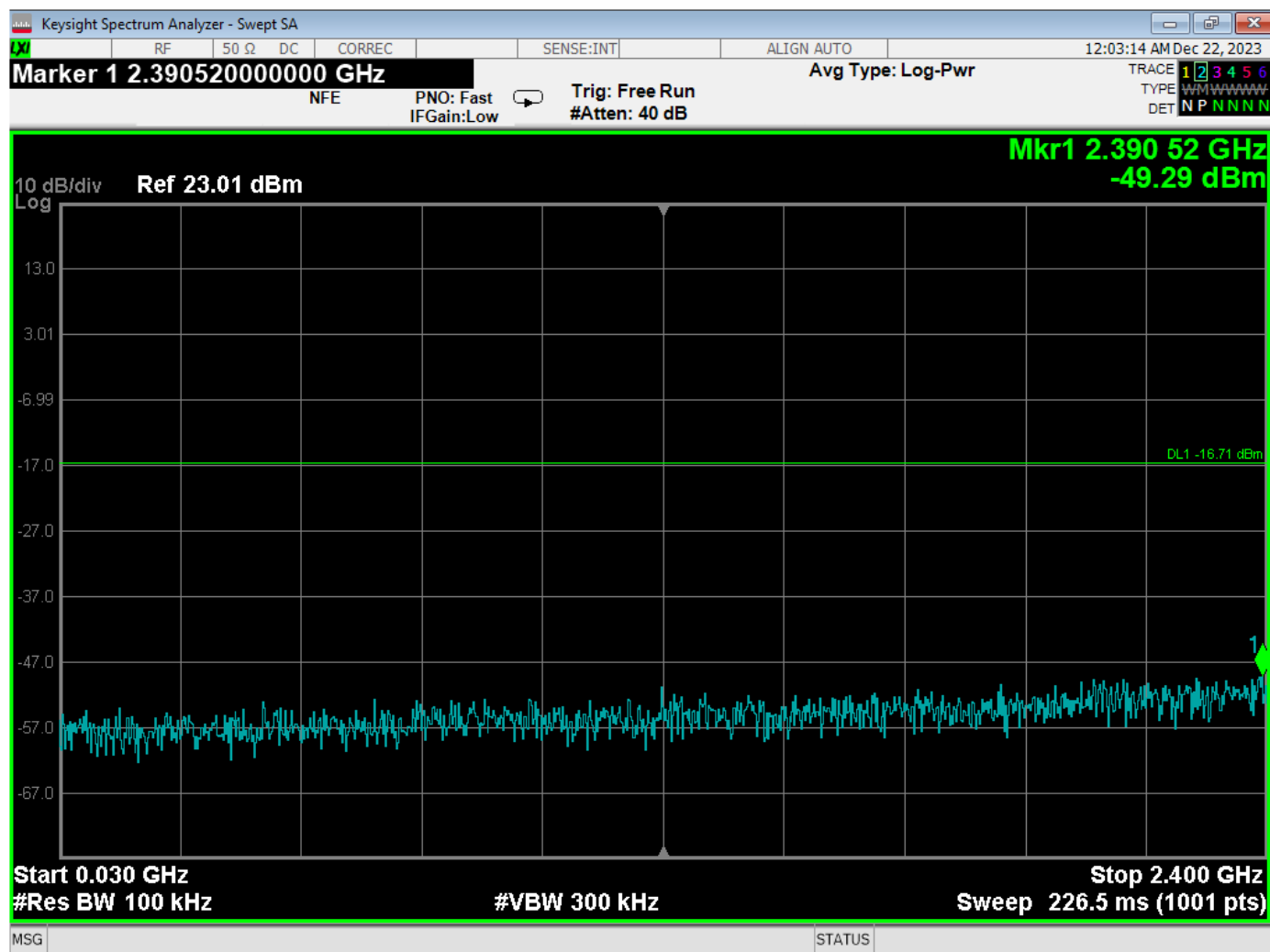
RF Antenna Conducted – Middle Channel – BLE Mode – 2 Mbit – 2483.5 MHz to 10 GHz



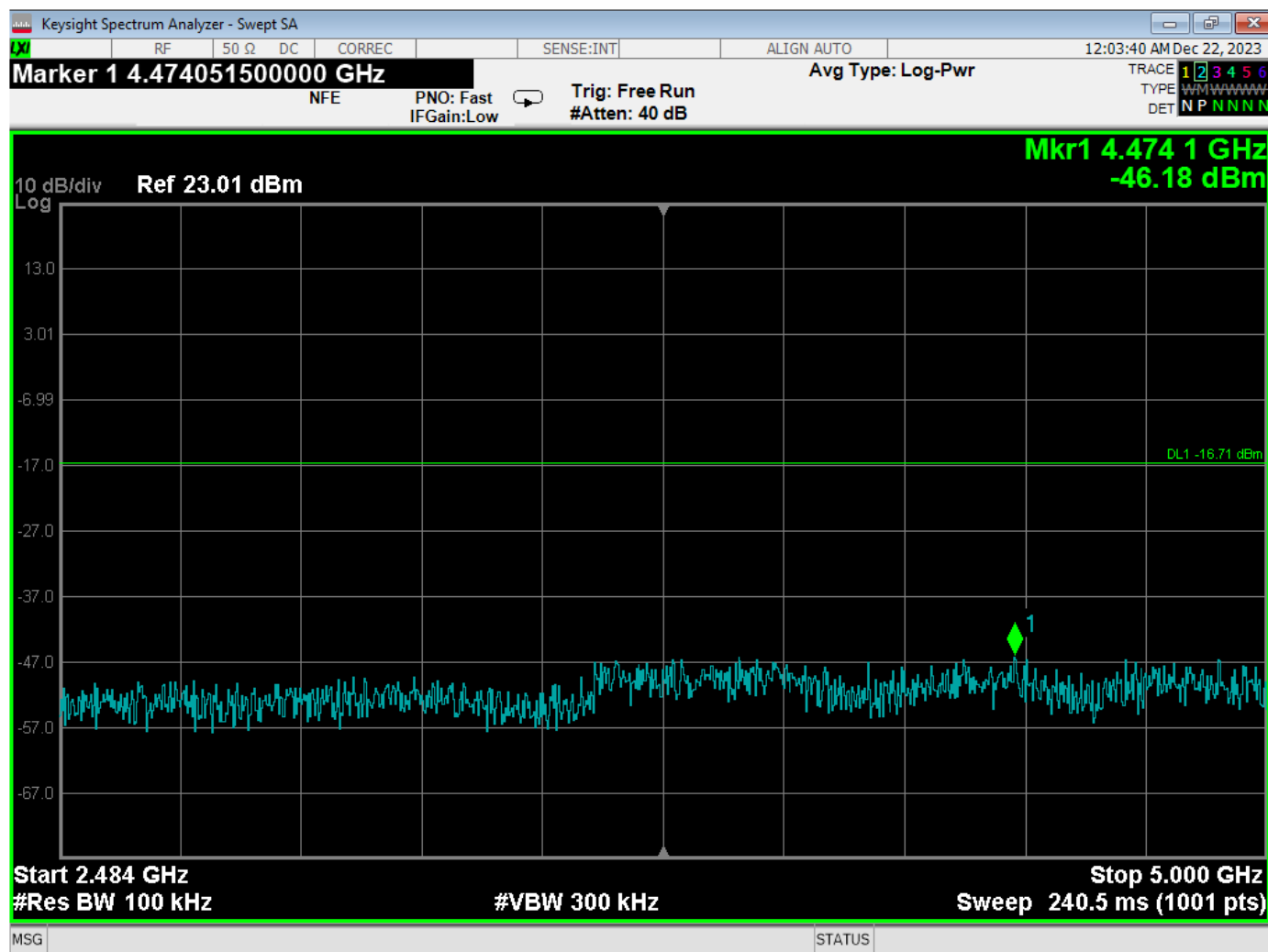
RF Antenna Conducted – Middle Channel – BLE Mode – 2 Mbit – 10 GHz to 25 GHz



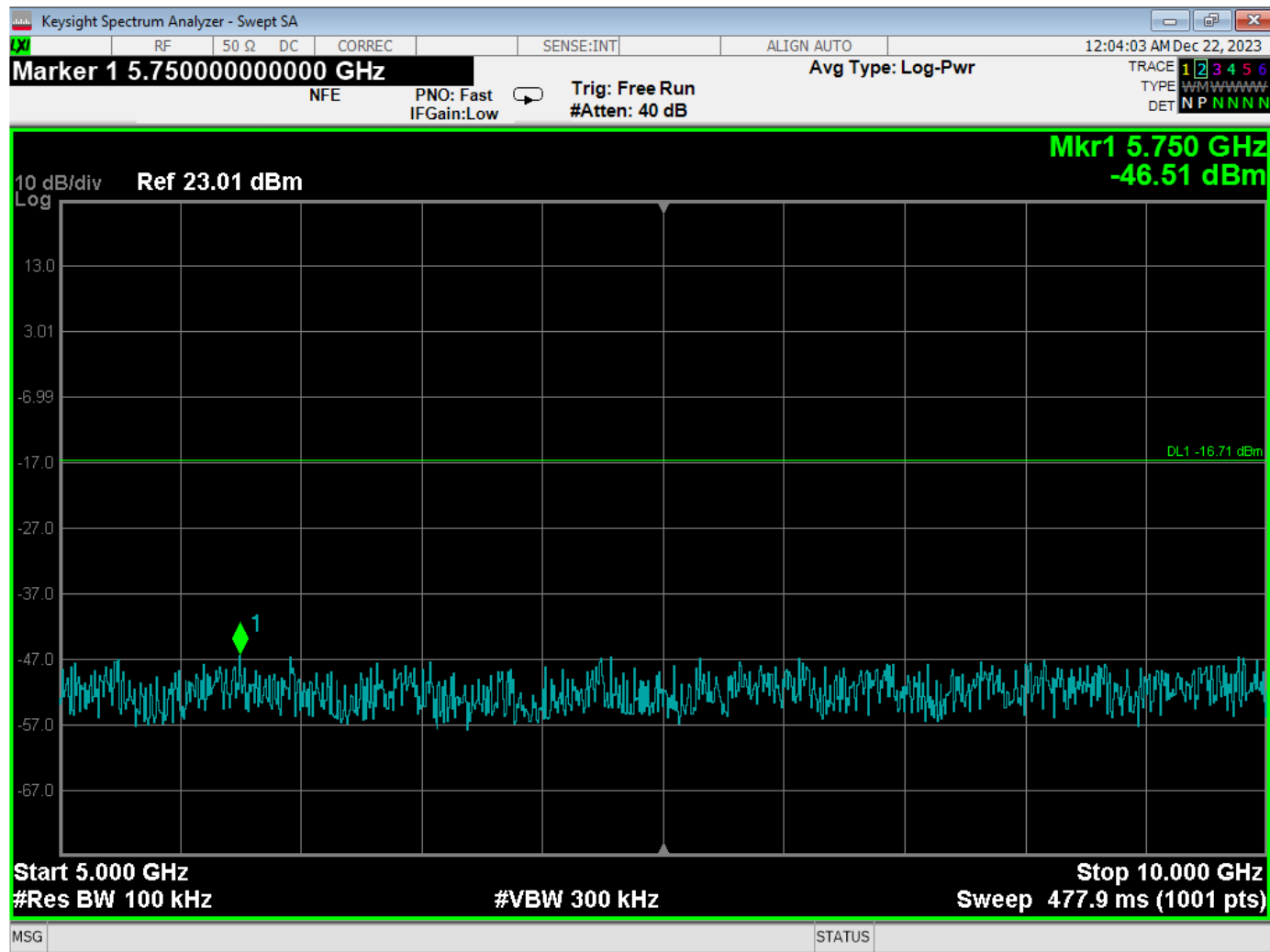
RF Antenna Conducted – High Channel – BLE Mode – 1 Mbit – Reference Level



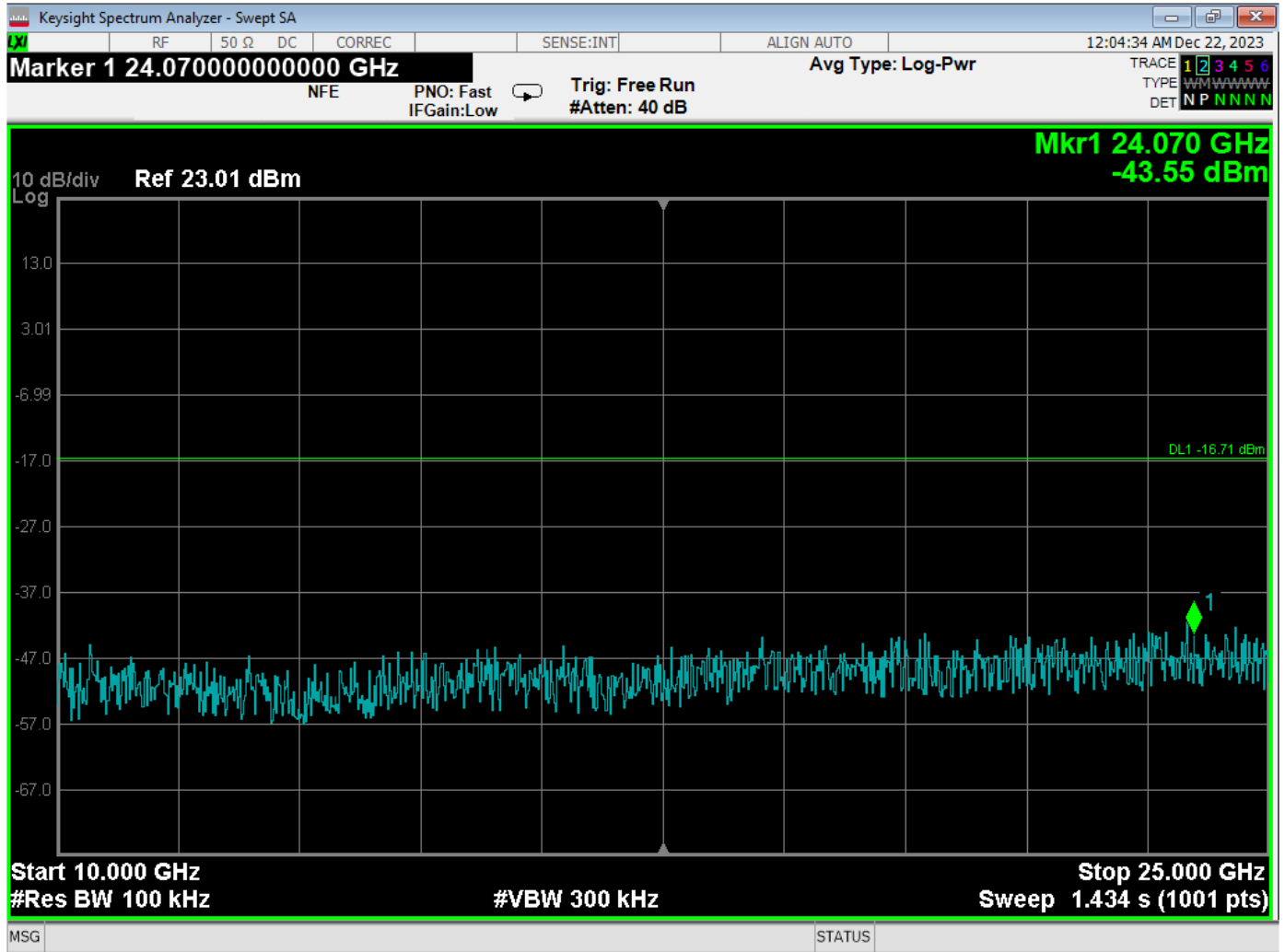
RF Antenna Conducted – High Channel – BLE Mode – 1 Mbit – 30 MHz to 2.4 GHz



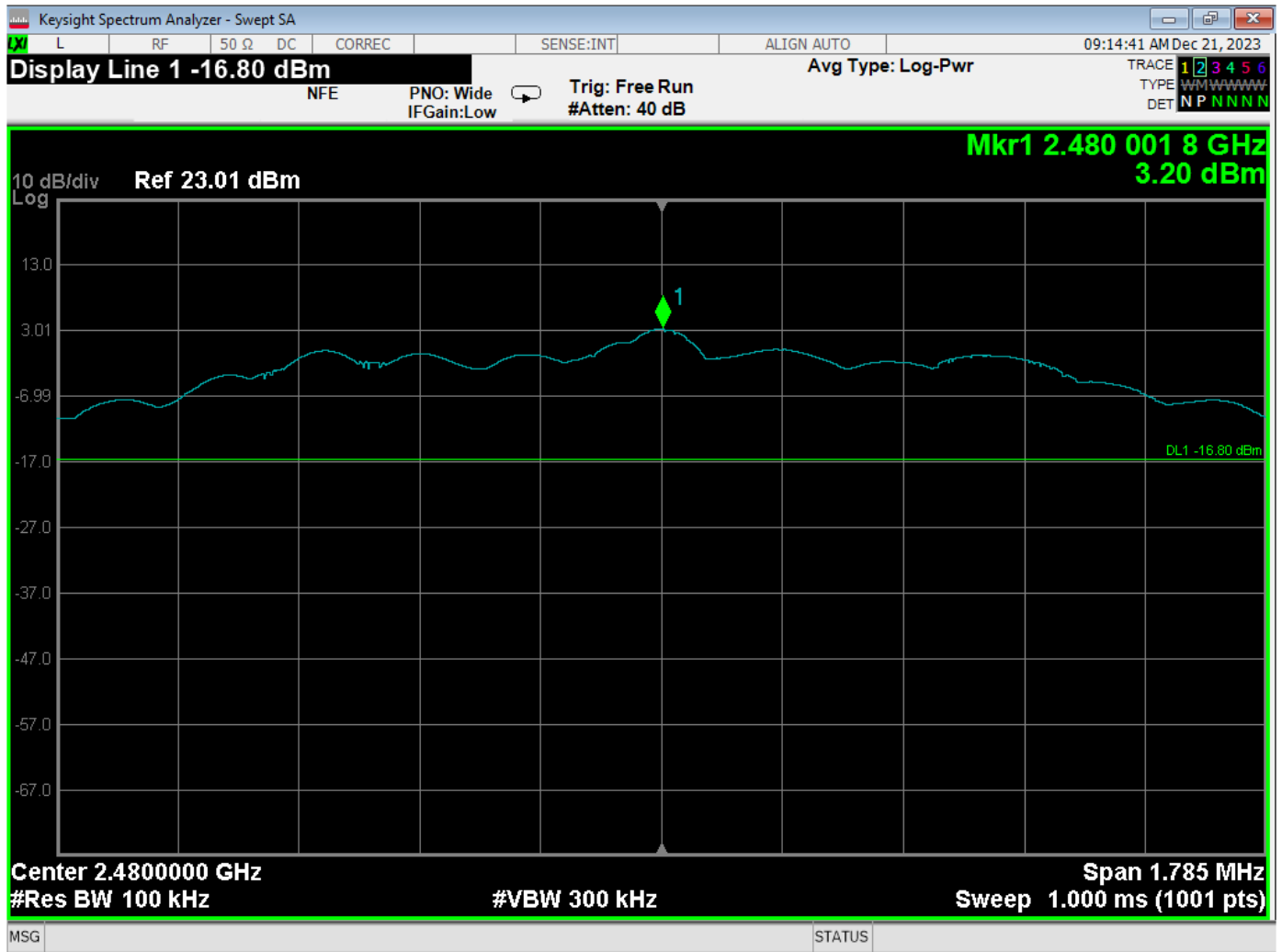
RF Antenna Conducted – High Channel – BLE Mode – 1 Mbit – 2483.5 MHz to 5 GHz



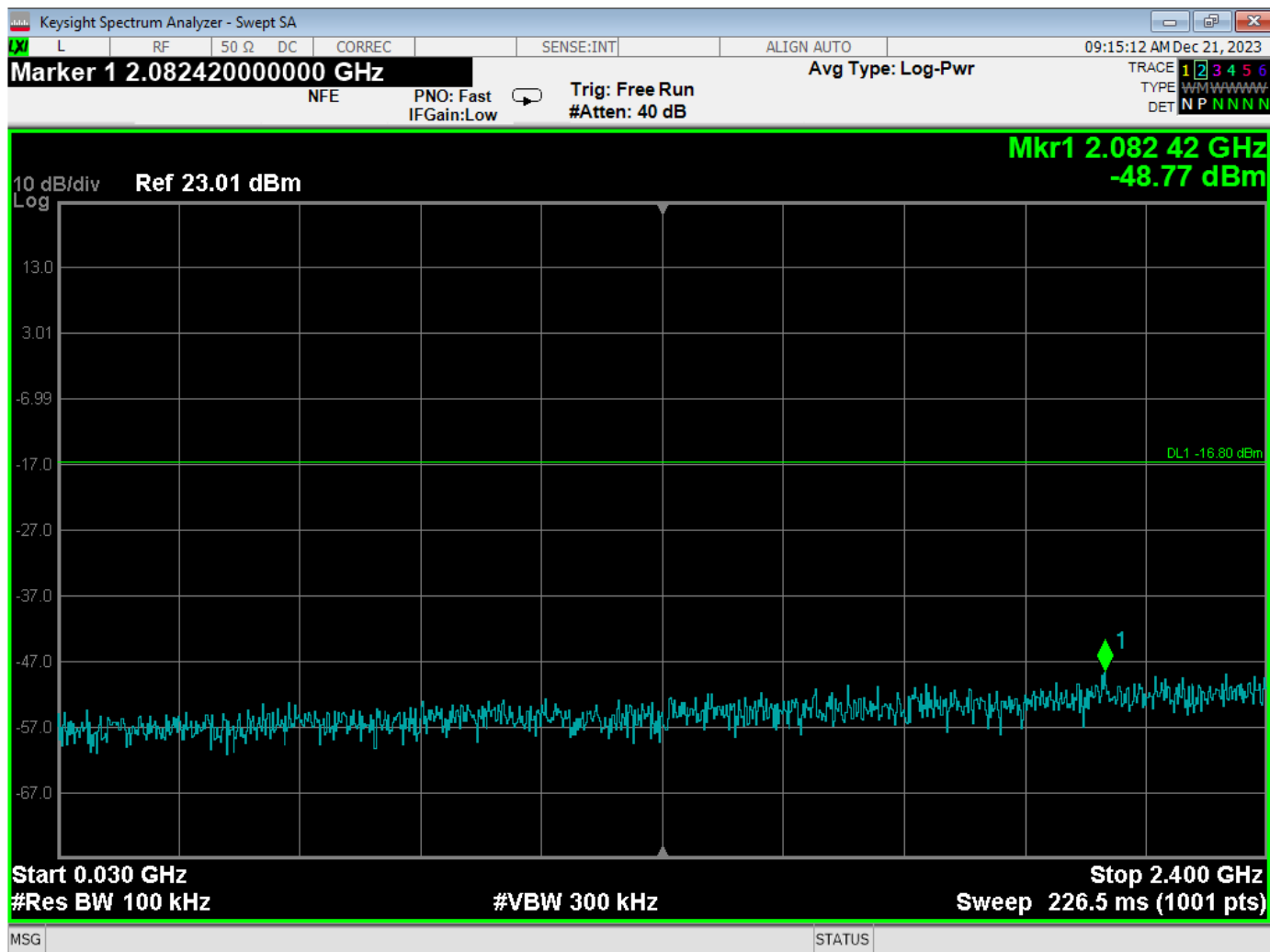
RF Antenna Conducted – High Channel – BLE Mode – 1 Mbit – 5 GHz to 10 GHz



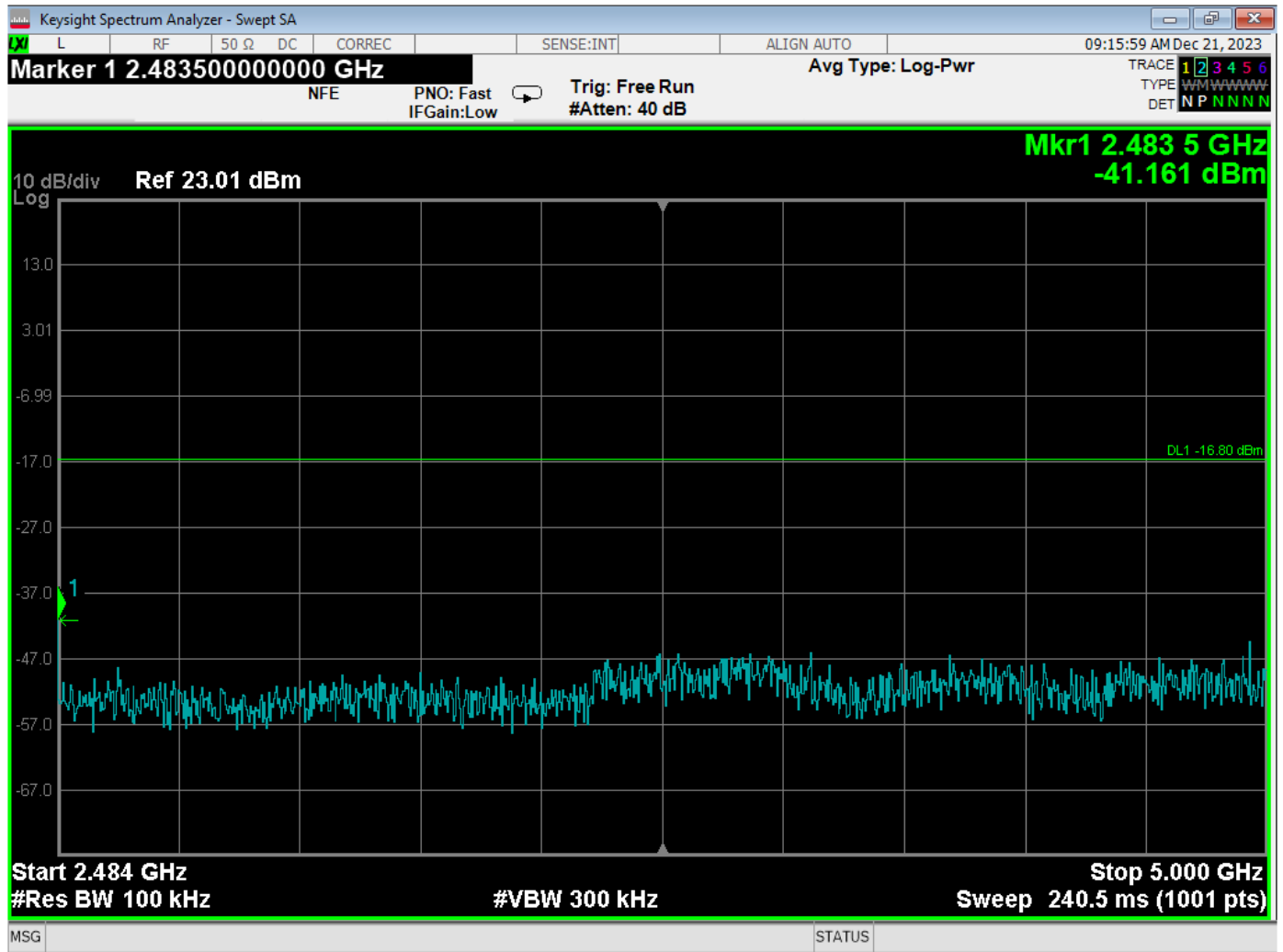
RF Antenna Conducted – High Channel – BLE Mode – 1 Mbit – 10 GHz to 25 GHz



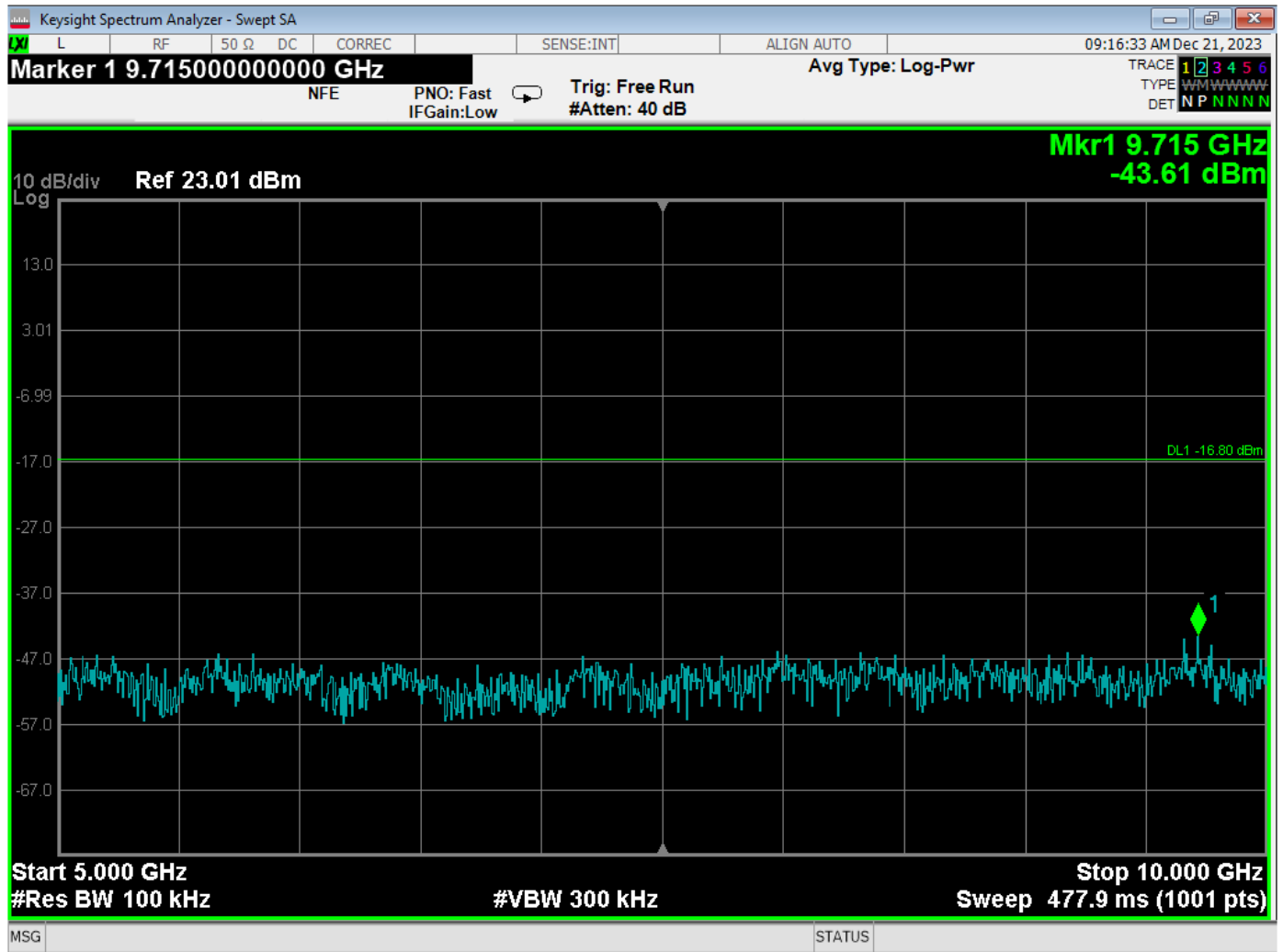
RF Antenna Conducted – High Channel – BLE Mode – 2 Mbit – Reference Level



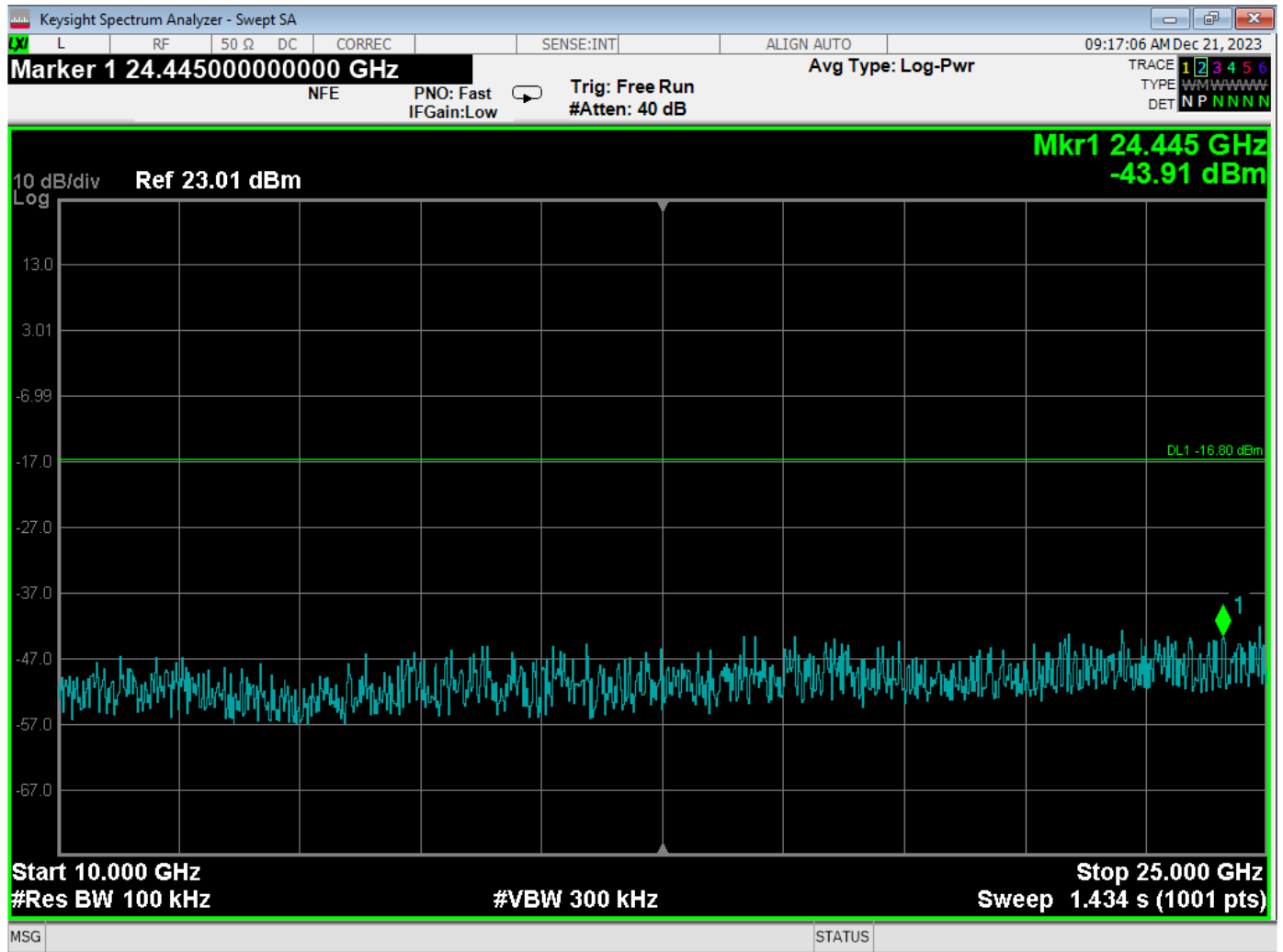
RF Antenna Conducted – High Channel – BLE Mode – 2 Mbit – 30 MHz to 2.4 GHz



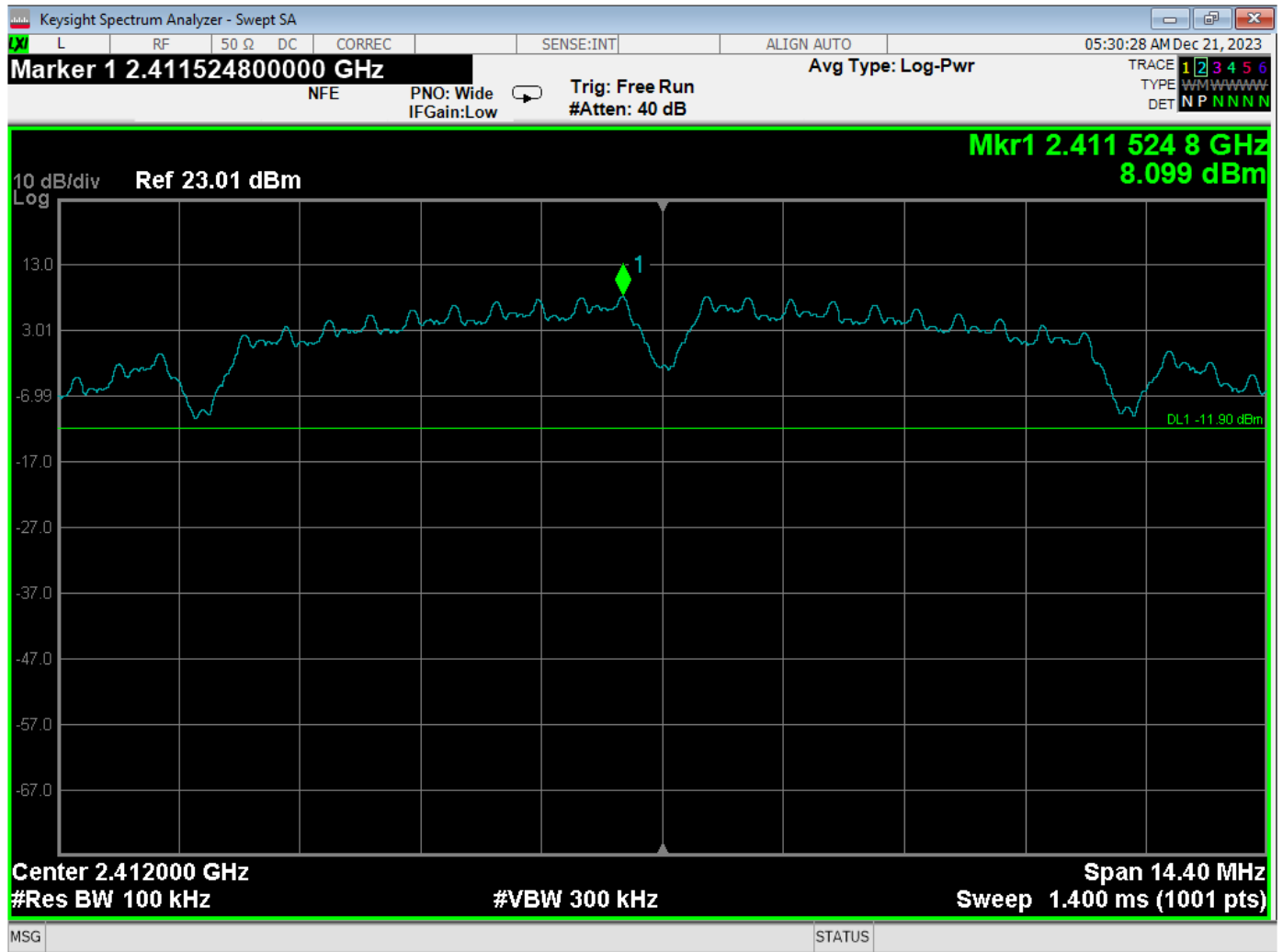
RF Antenna Conducted – High Channel – BLE Mode – 2 Mbit – 2483.5 MHz to 5 GHz



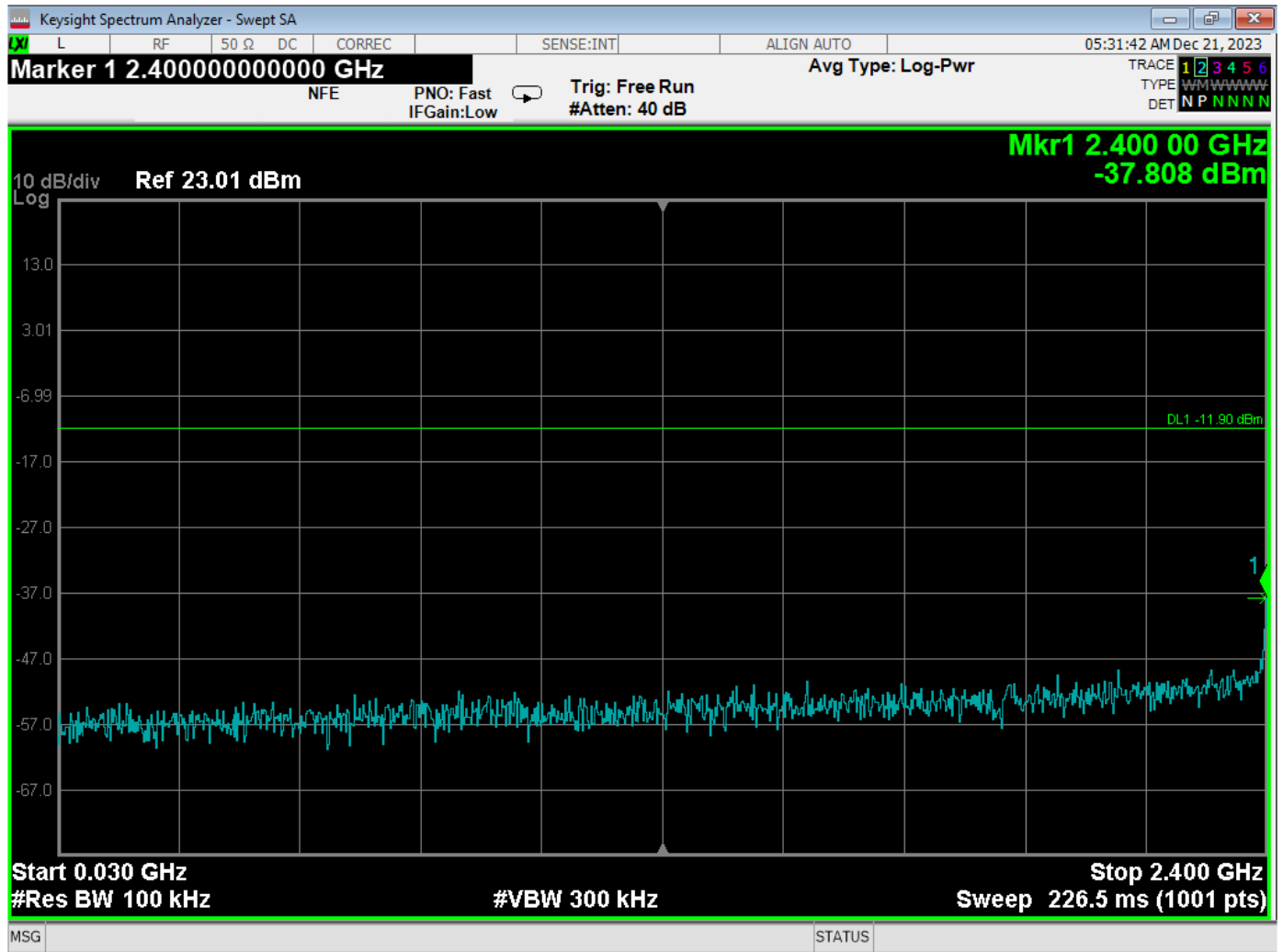
RF Antenna Conducted – High Channel – BLE Mode – 2 Mbit – 5 GHz to 10 GHz



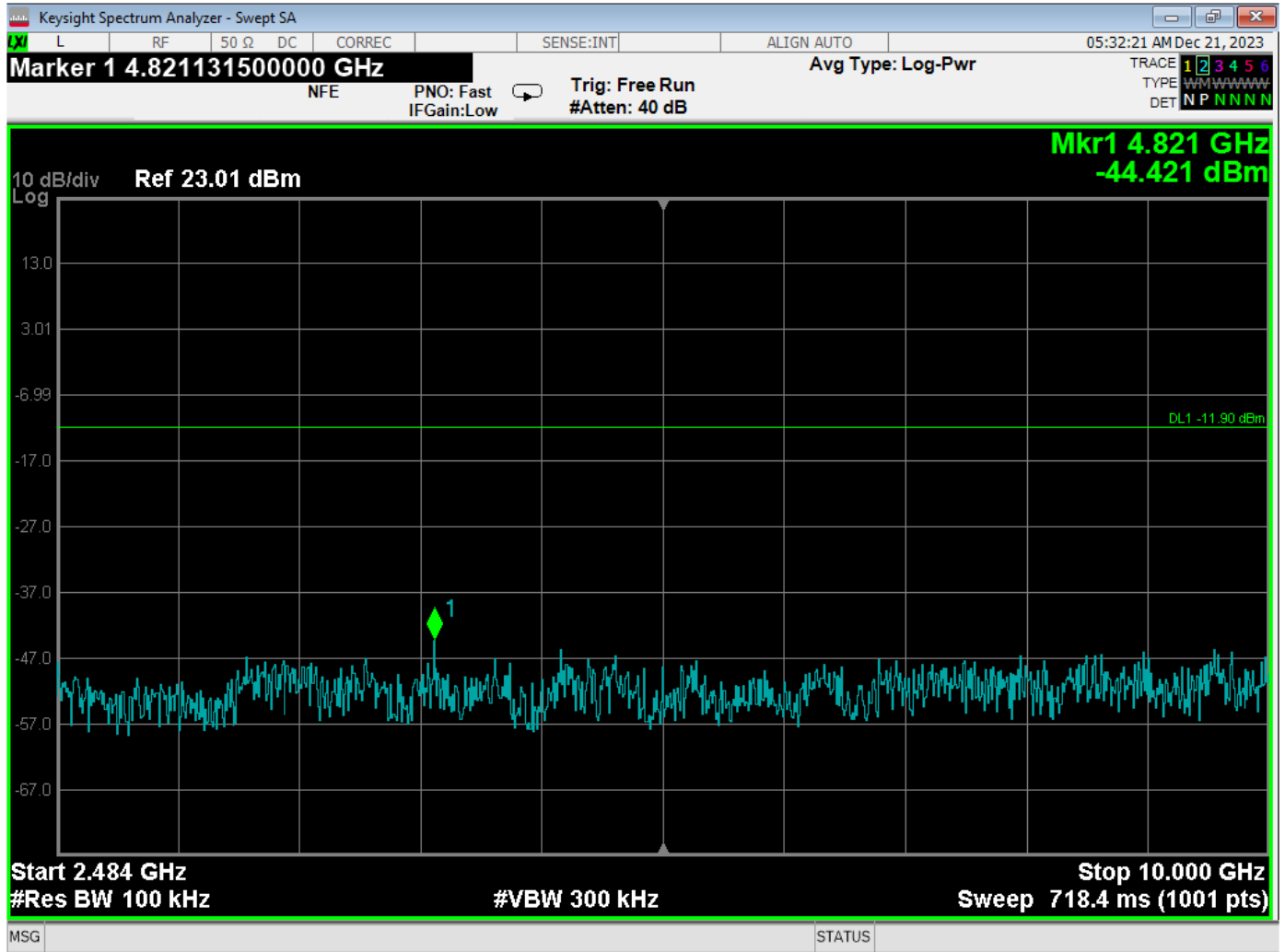
RF Antenna Conducted – High Channel – BLE Mode – 2 Mbit – 10 GHz to 25 GHz



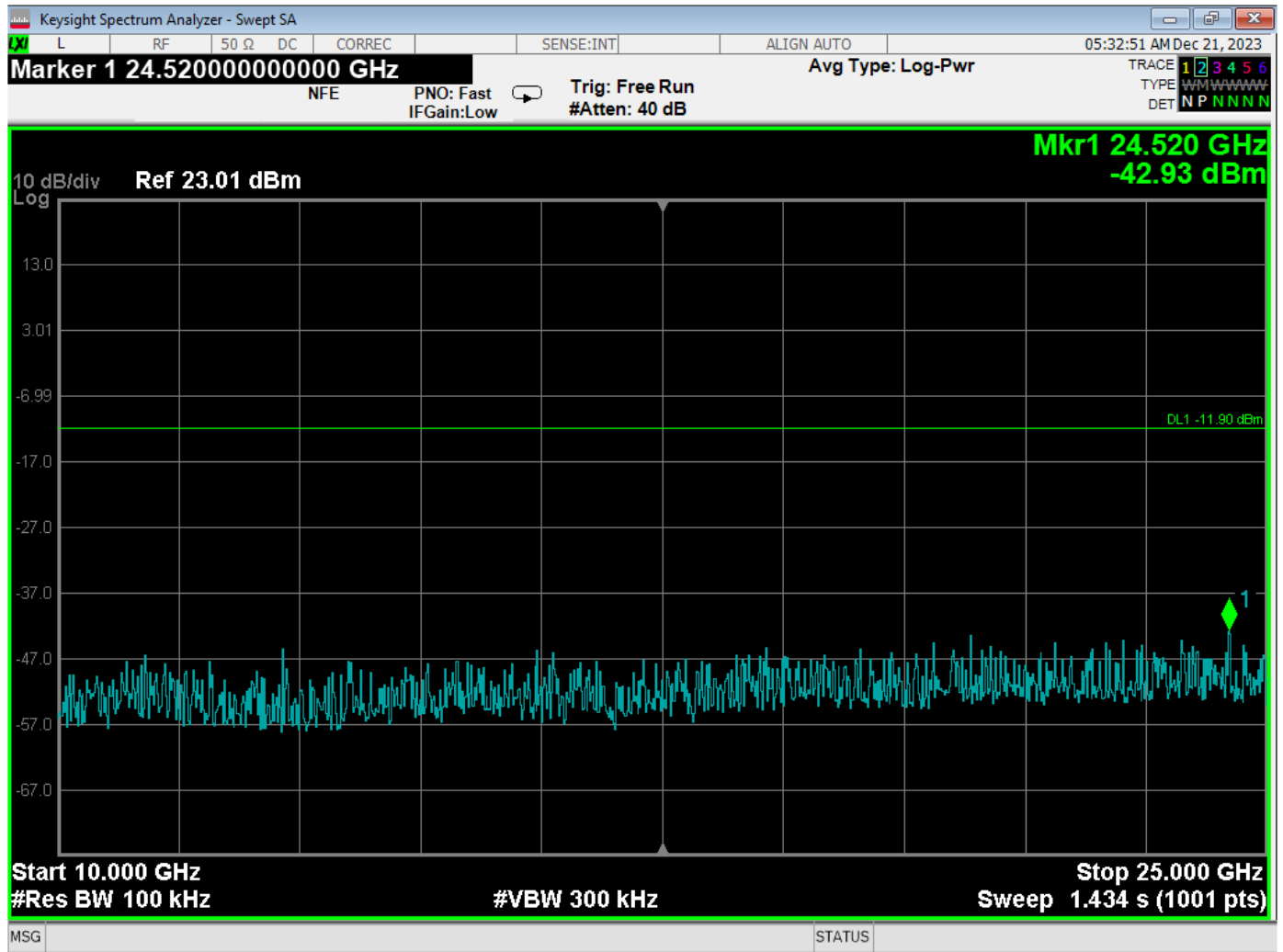
RF Antenna Conducted – Low Channel – 802.11b – Reference Level



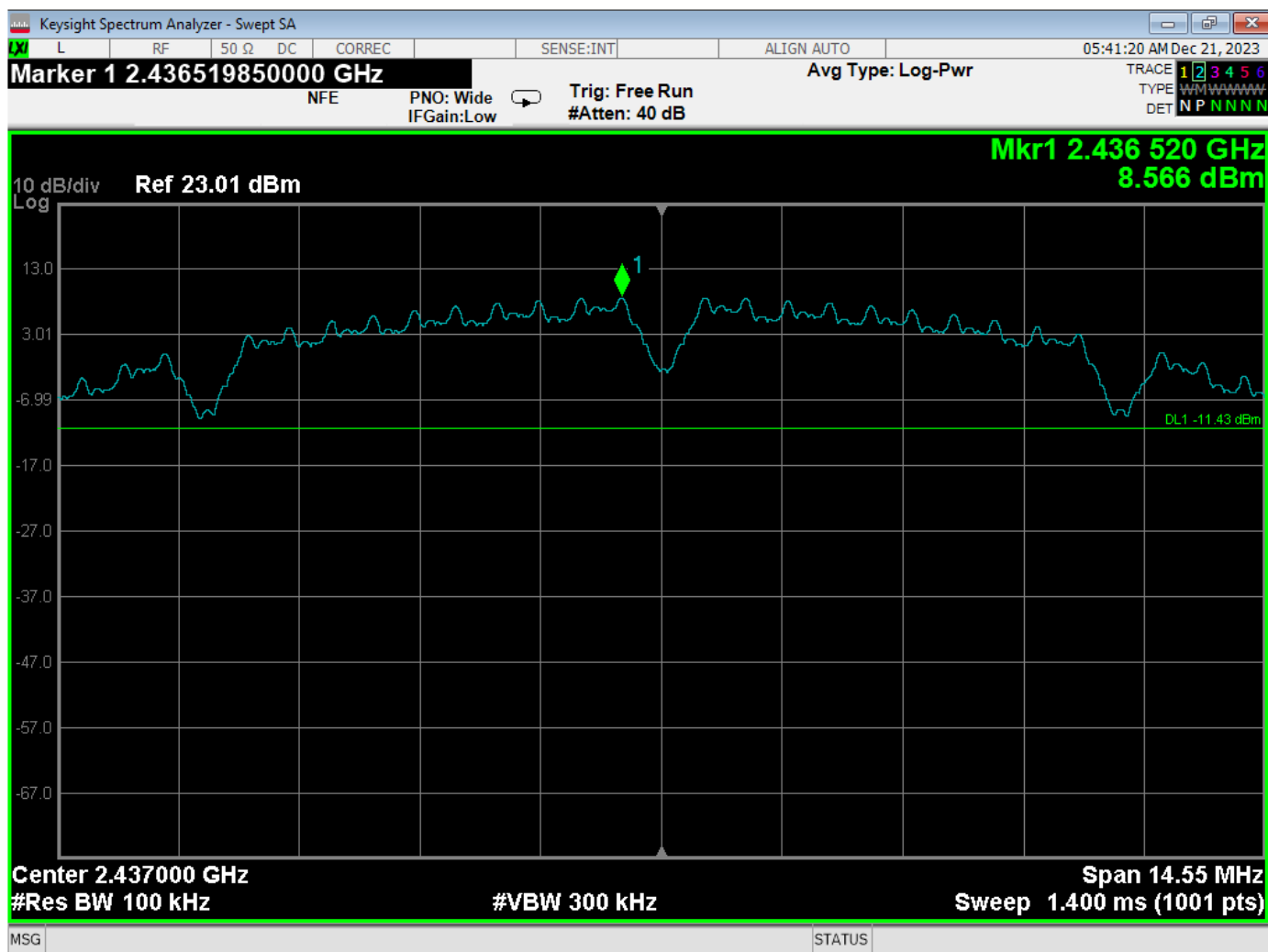
RF Antenna Conducted – Low Channel – 802.11b – 30 MHz to 2.4 GHz



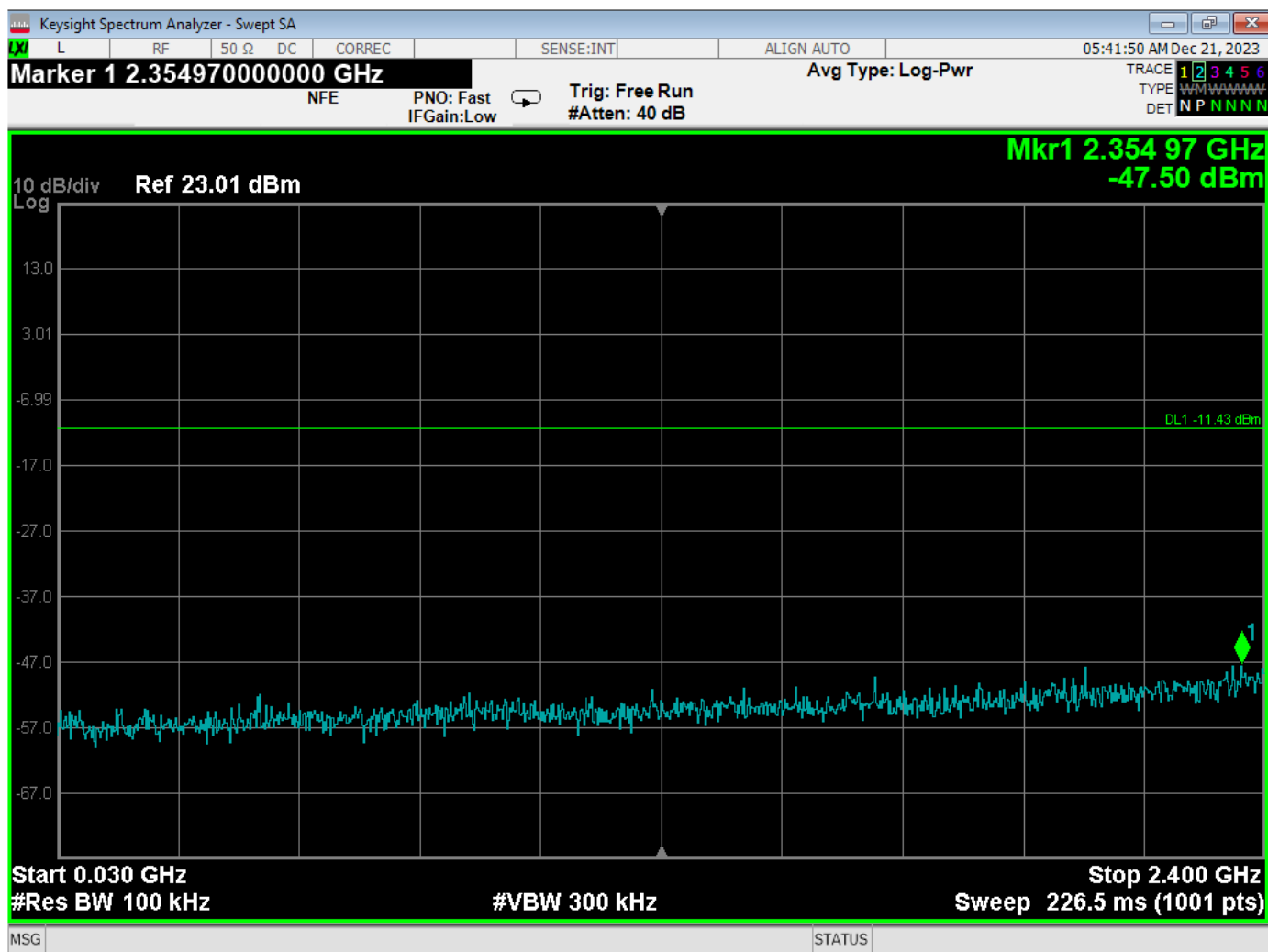
RF Antenna Conducted – Low Channel – 802.11b – 2483.5 MHz to 10 GHz



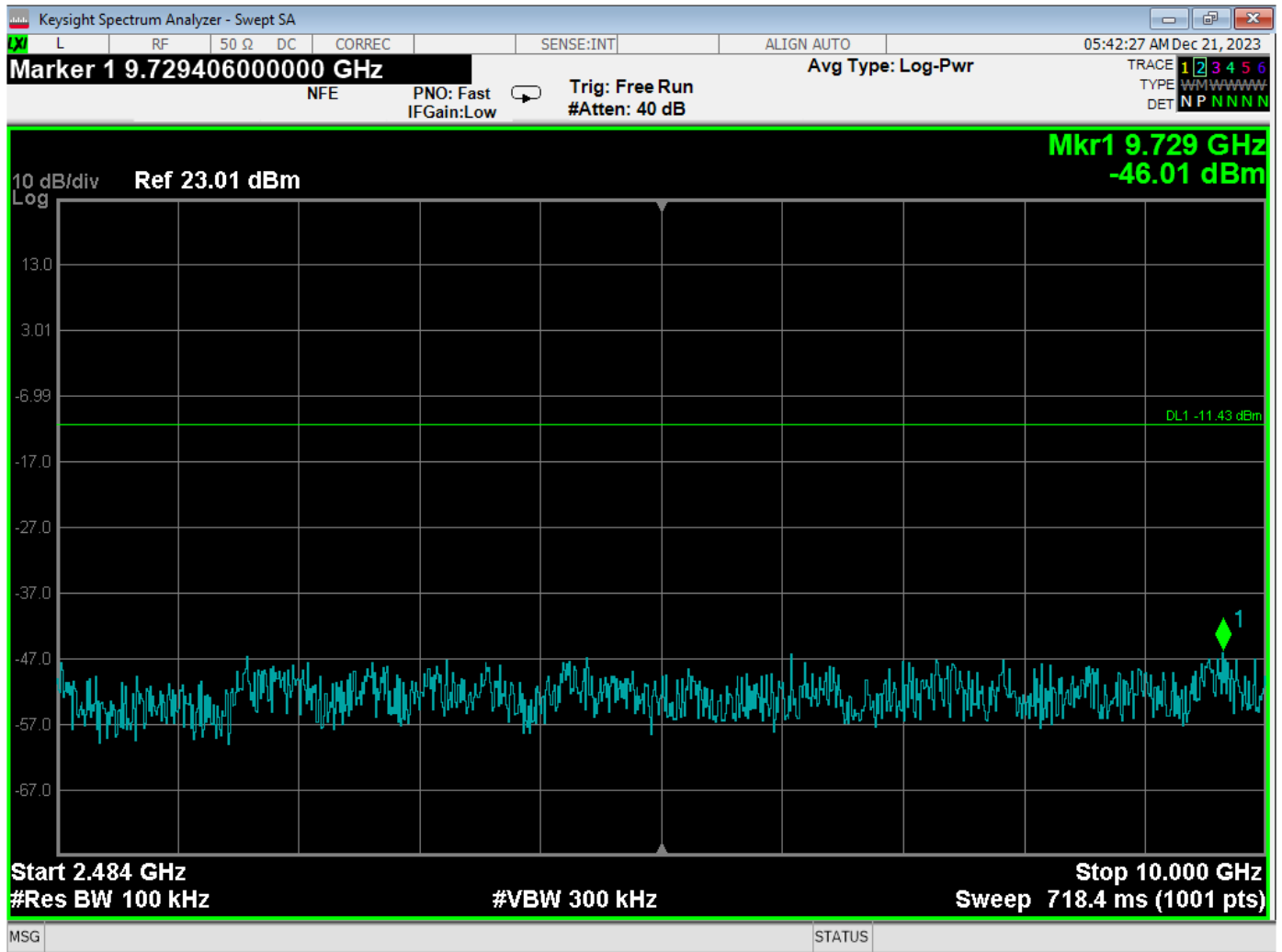
RF Antenna Conducted – Low Channel – 802.11b – 10 GHz to 25 GHz



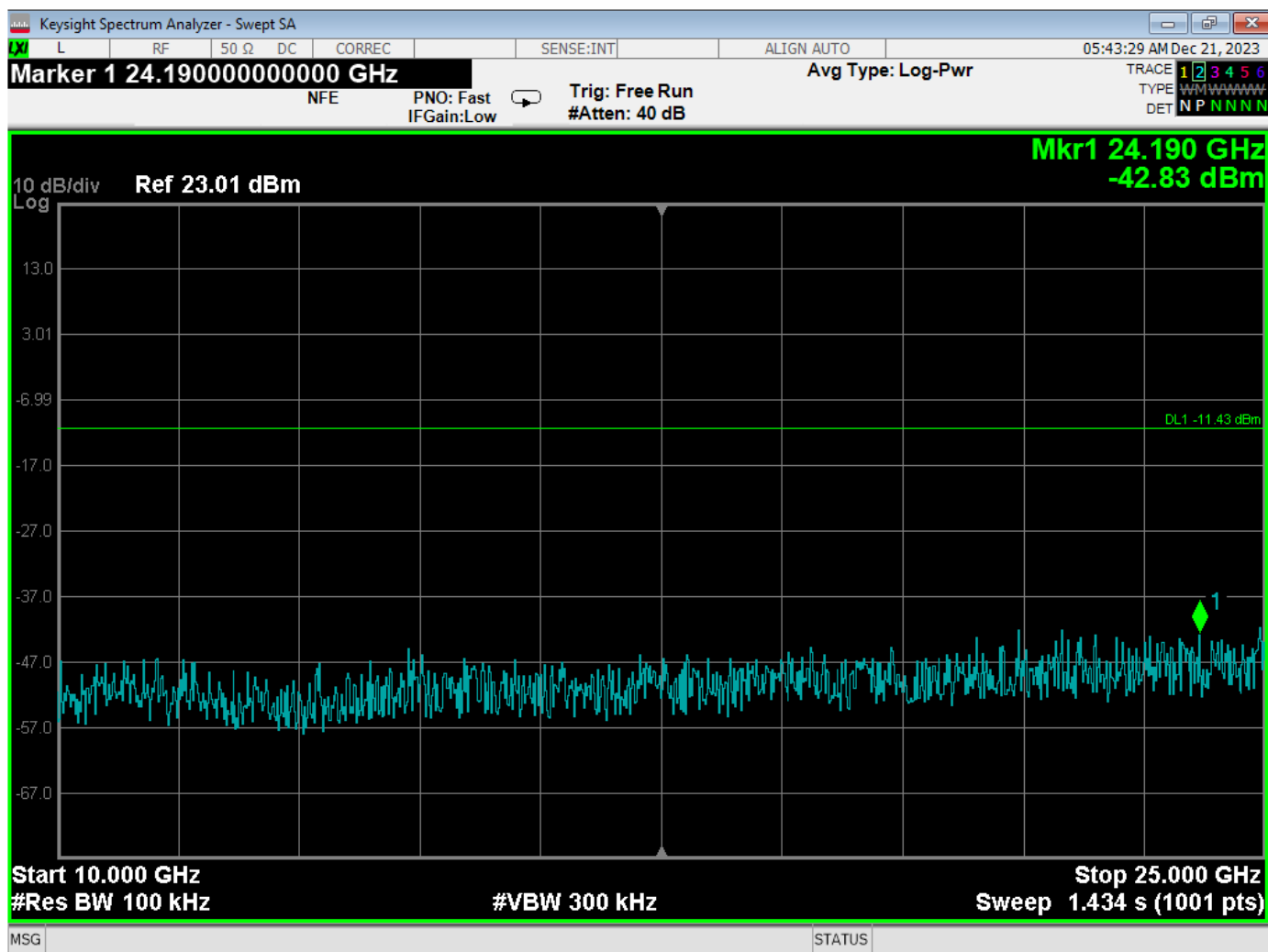
RF Antenna Conducted – Middle Channel – 802.11b – Reference Level



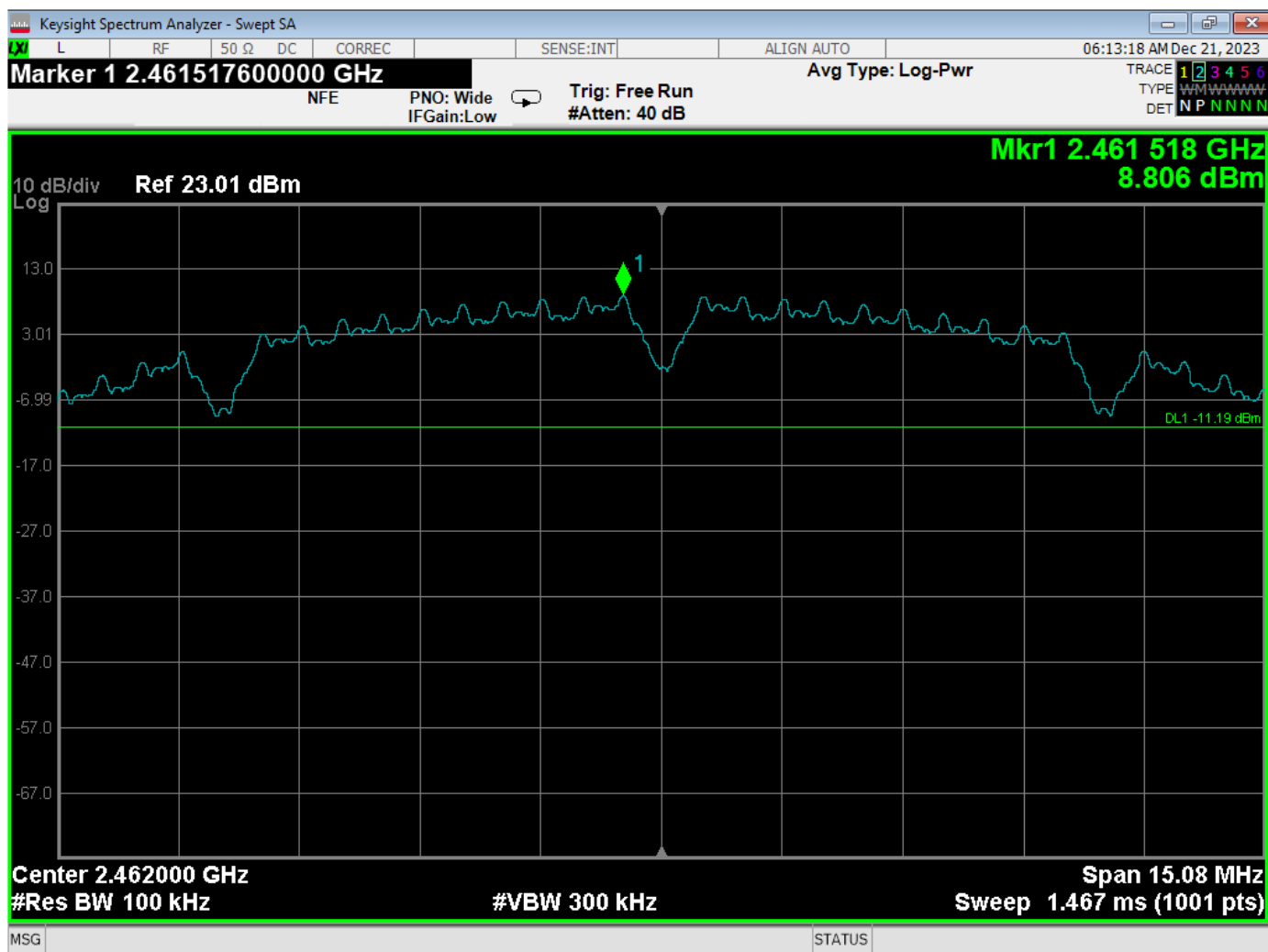
RF Antenna Conducted – Middle Channel – 802.11b – 30 MHz to 2.4 GHz



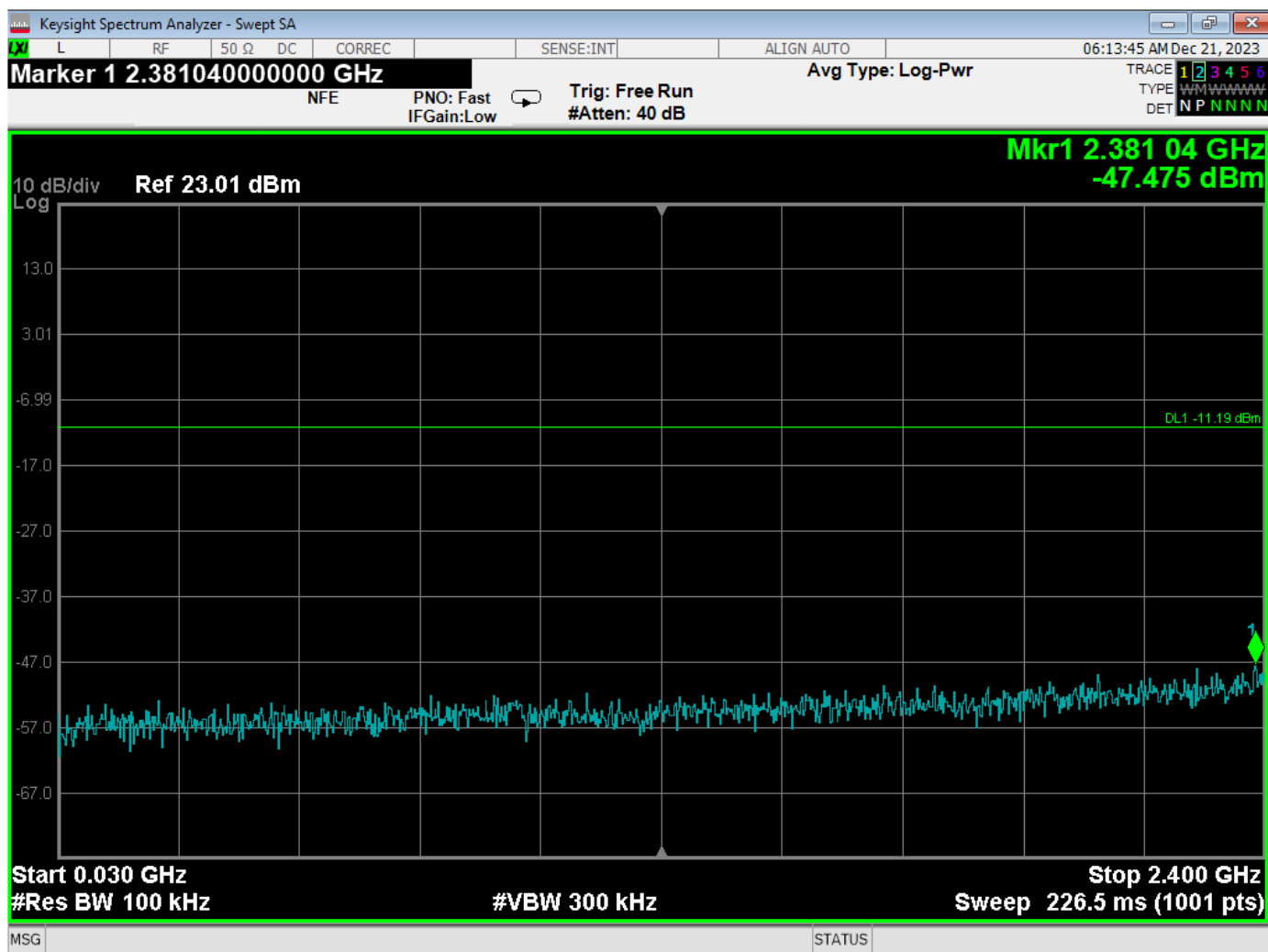
RF Antenna Conducted – Middle Channel – 802.11b – 2483.5 MHz to 10 GHz



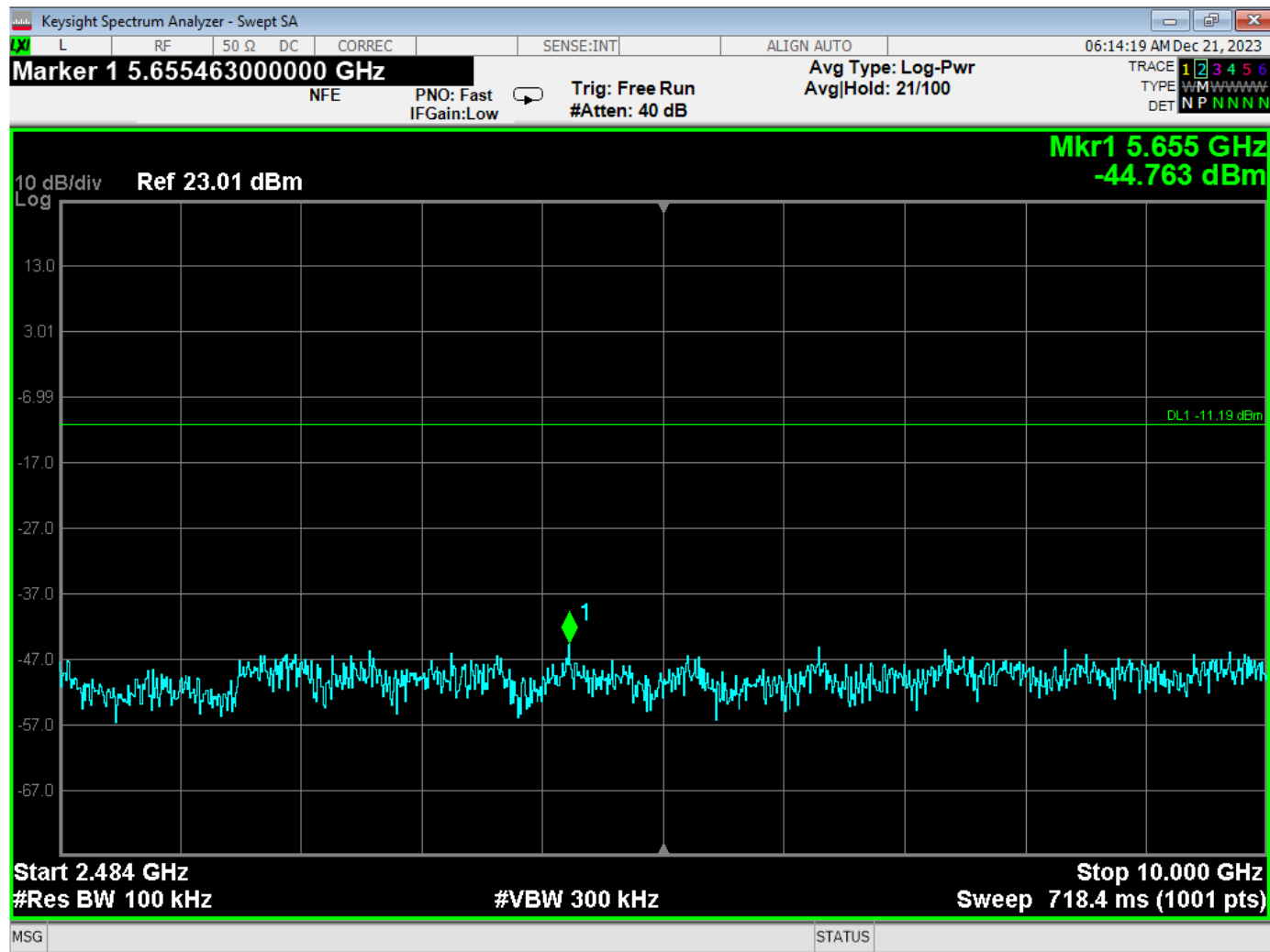
RF Antenna Conducted – Middle Channel – 802.11b – 10 GHz to 25 GHz



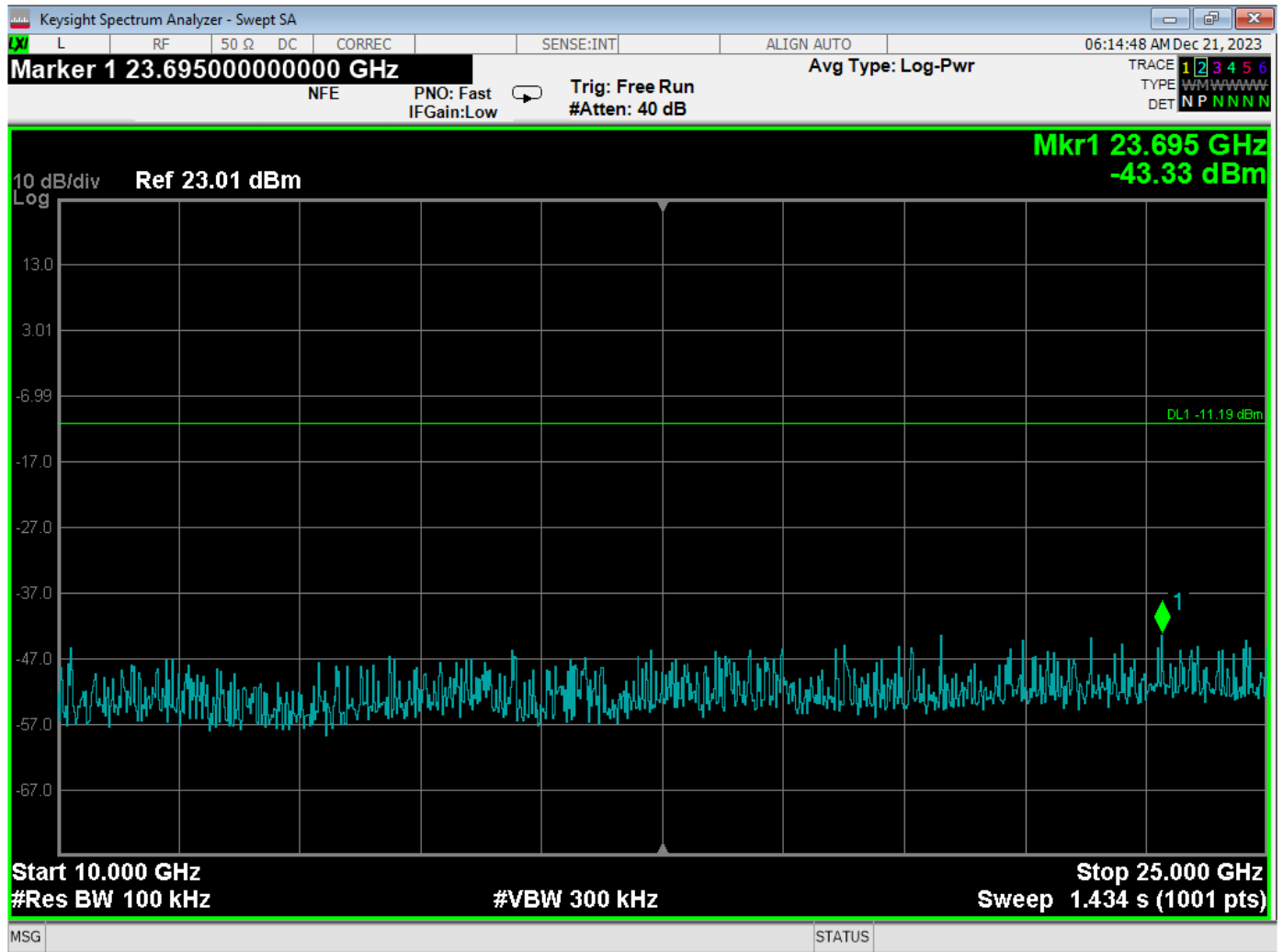
RF Antenna Conducted – High Channel – 802.11b – Reference Level



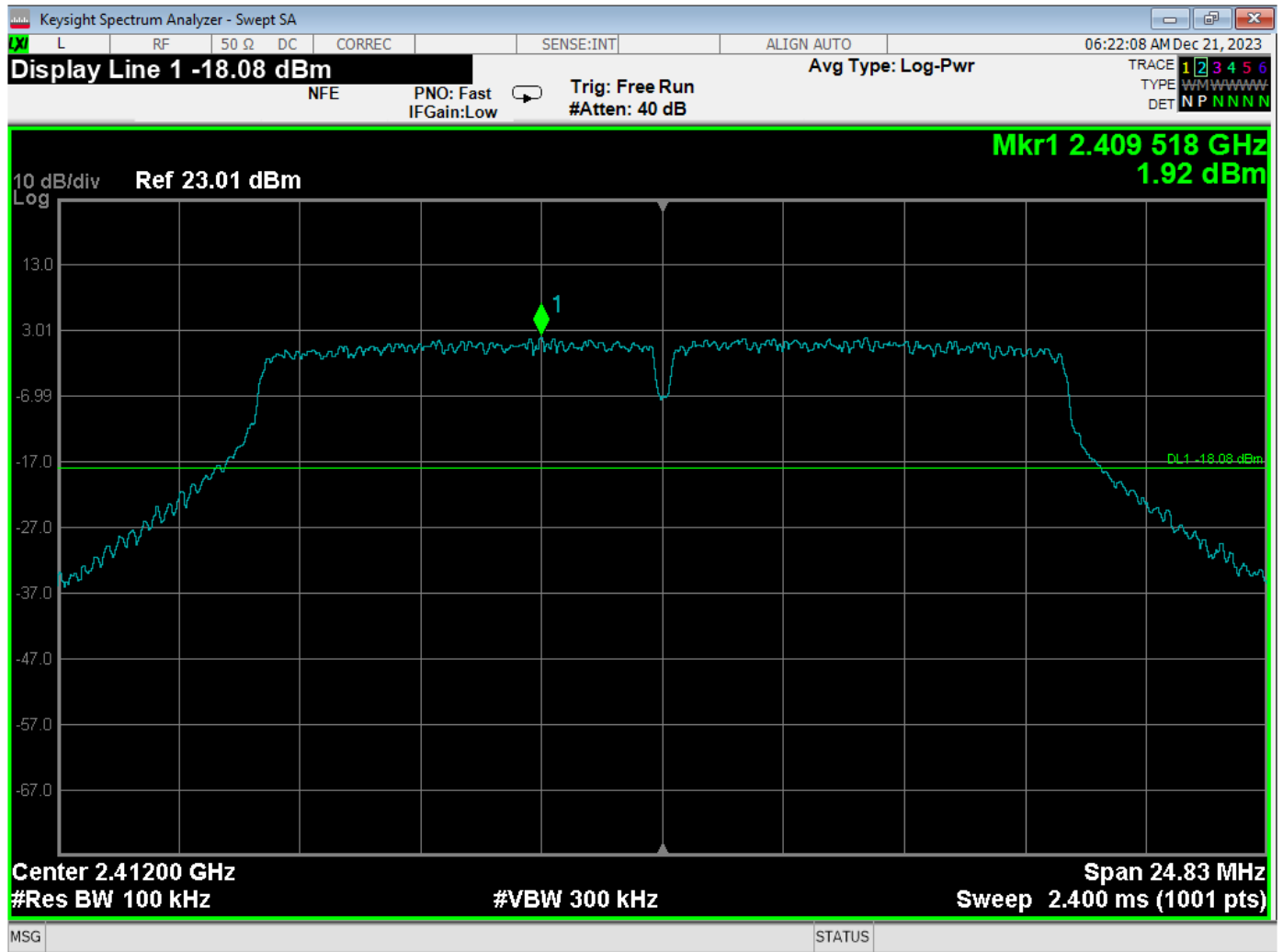
RF Antenna Conducted – High Channel – 802.11b – 30 MHz to 2.4 GHz



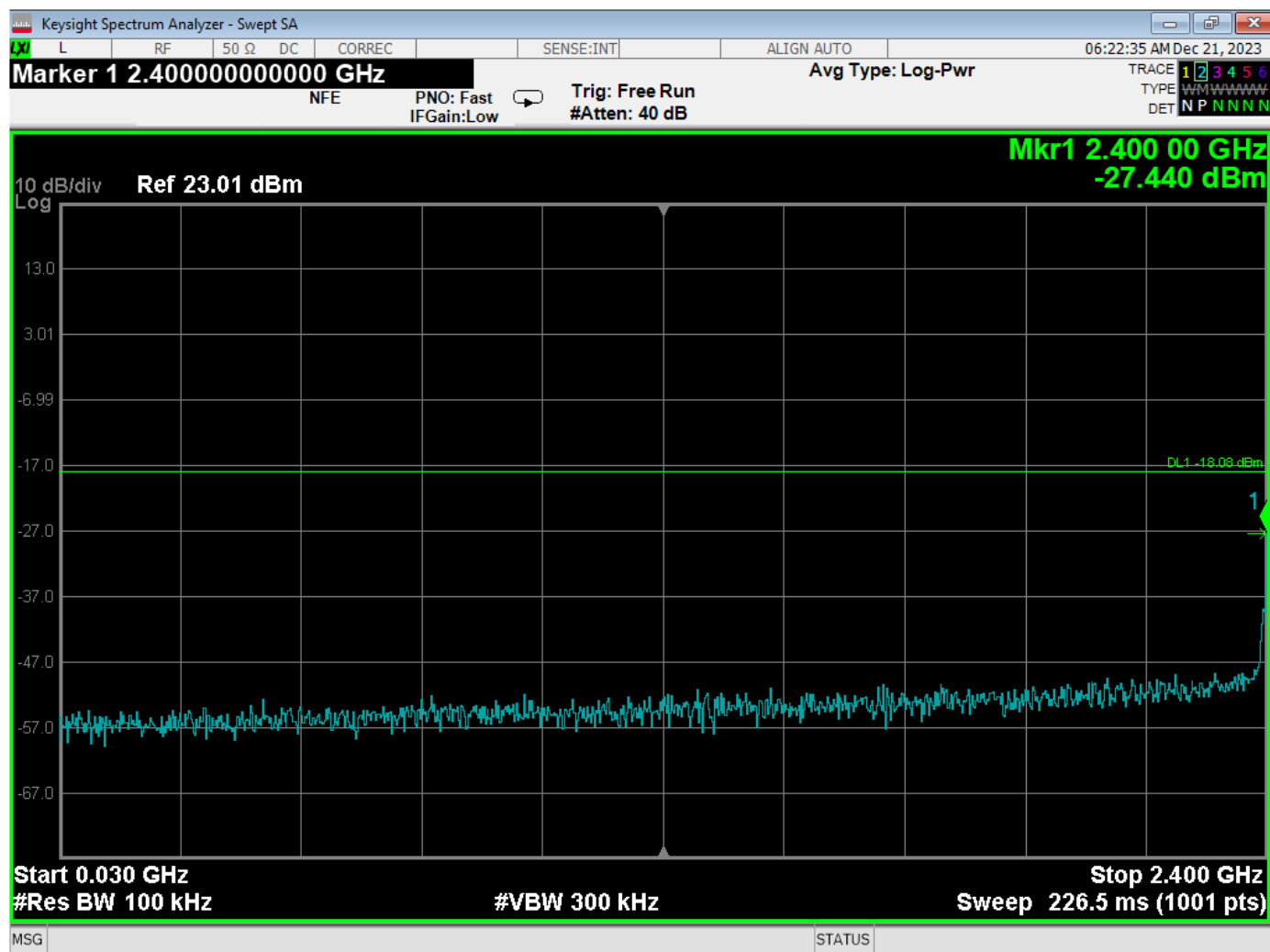
RF Antenna Conducted – High Channel – 802.11b – 2483.5 MHz to 10 GHz



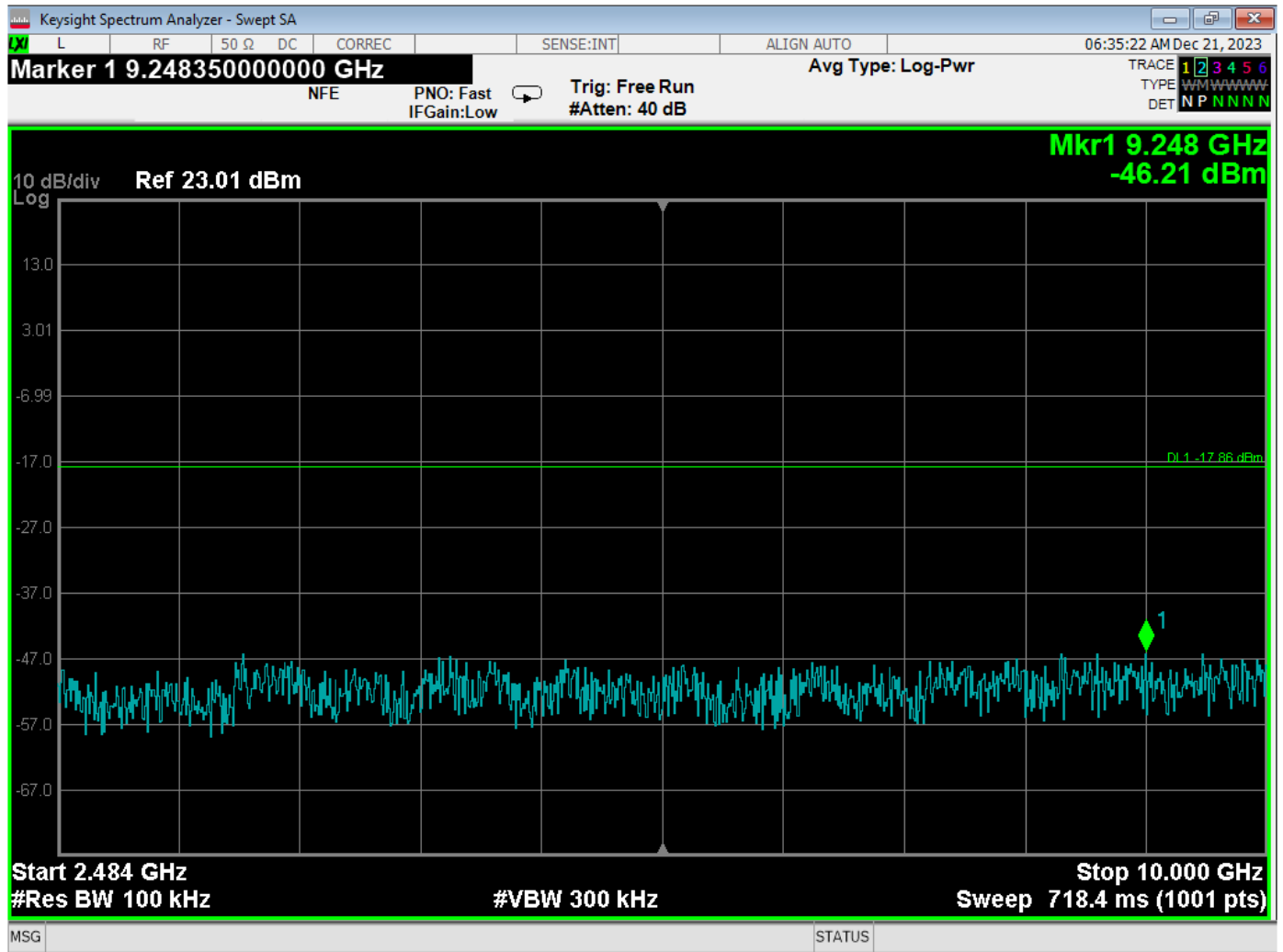
RF Antenna Conducted – High Channel – 802.11b – 10 GHz to 25 GHz



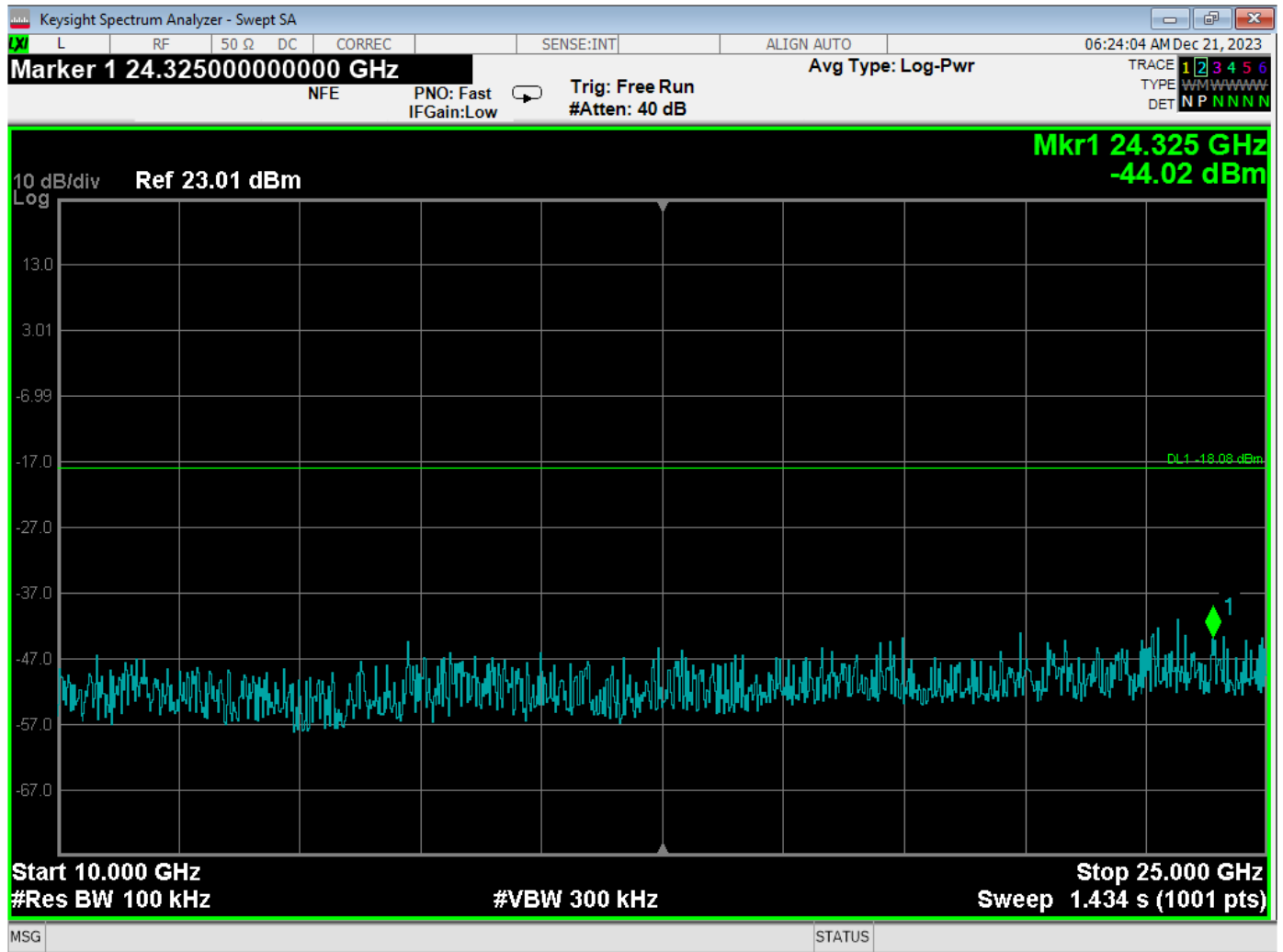
RF Antenna Conducted – Low Channel – 802.11g – Reference Level



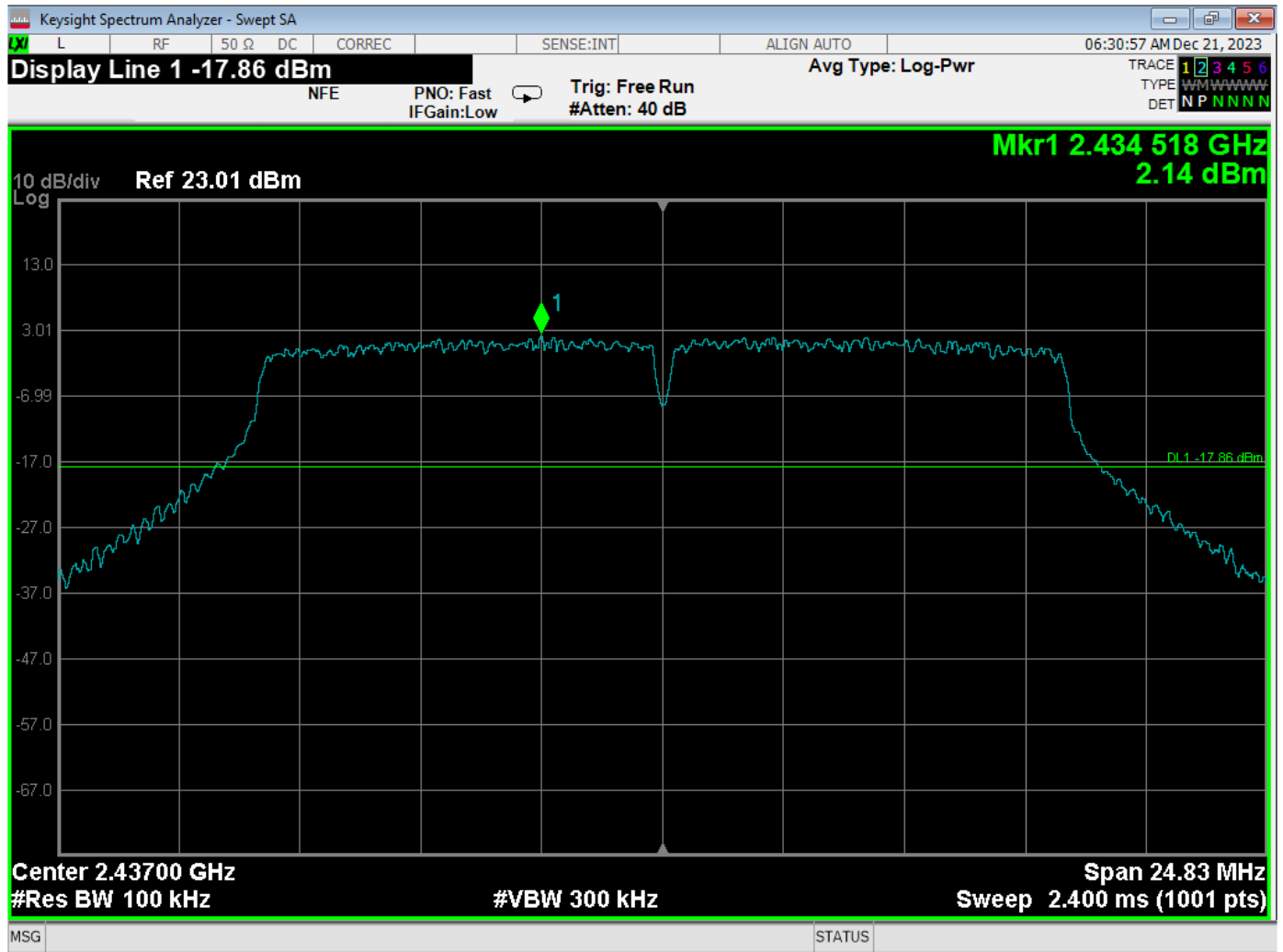
RF Antenna Conducted – Low Channel – 802.11g – 30 MHz to 2.4 GHz



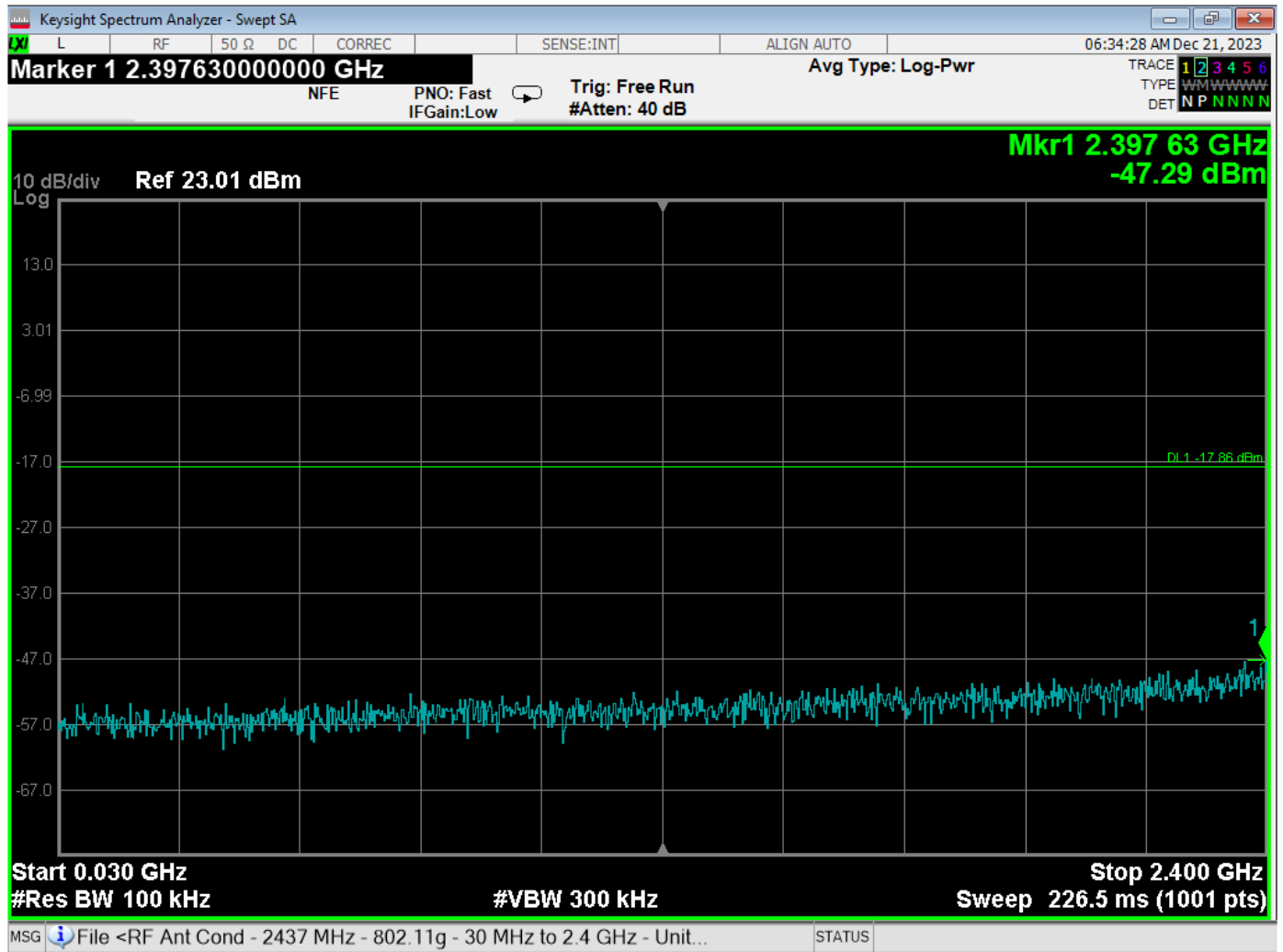
RF Antenna Conducted – Low Channel – 802.11g – 2483.5 MHz to 10 GHz



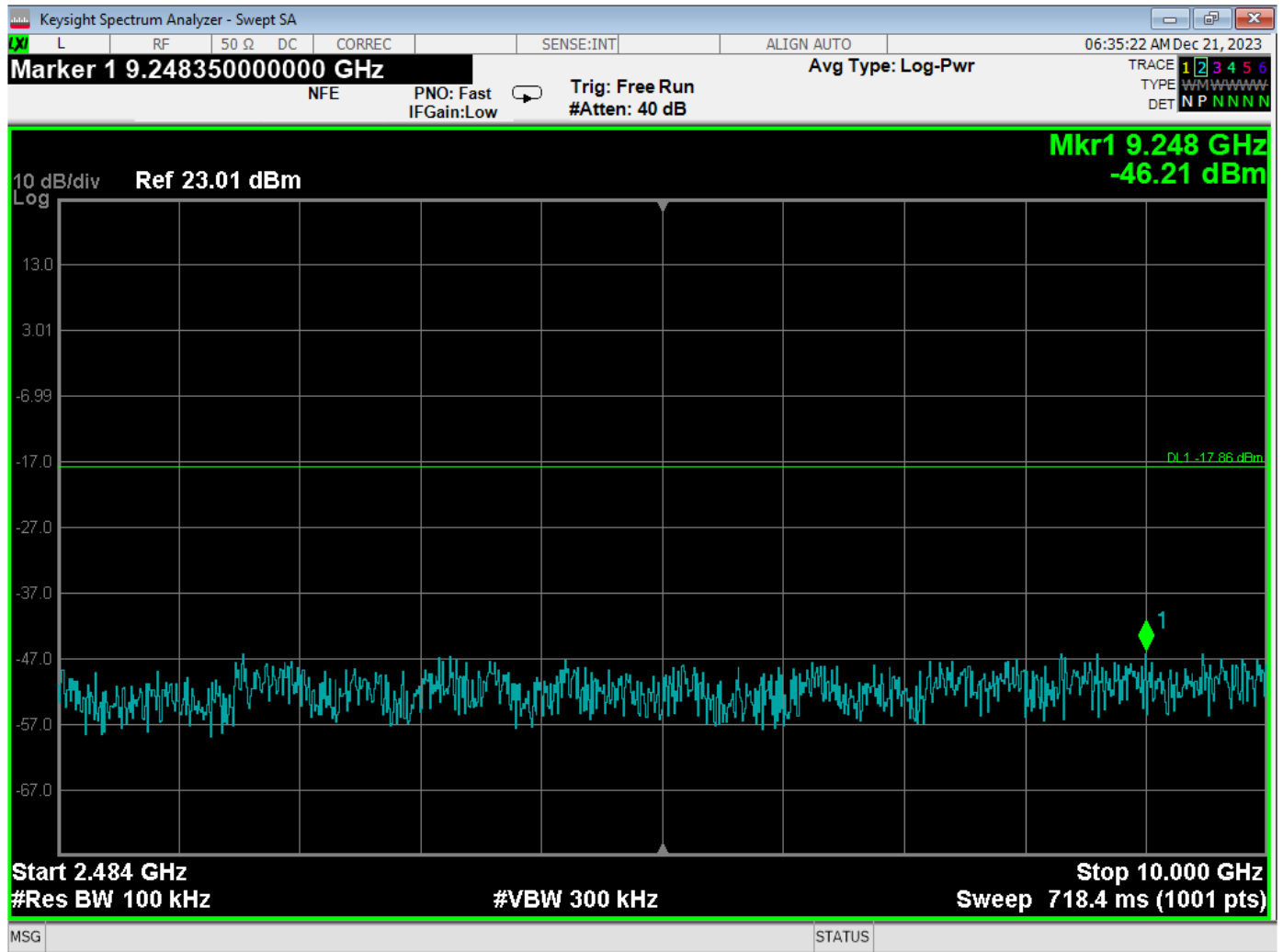
RF Antenna Conducted – Low Channel – 802.11g – 10 GHz to 25 GHz



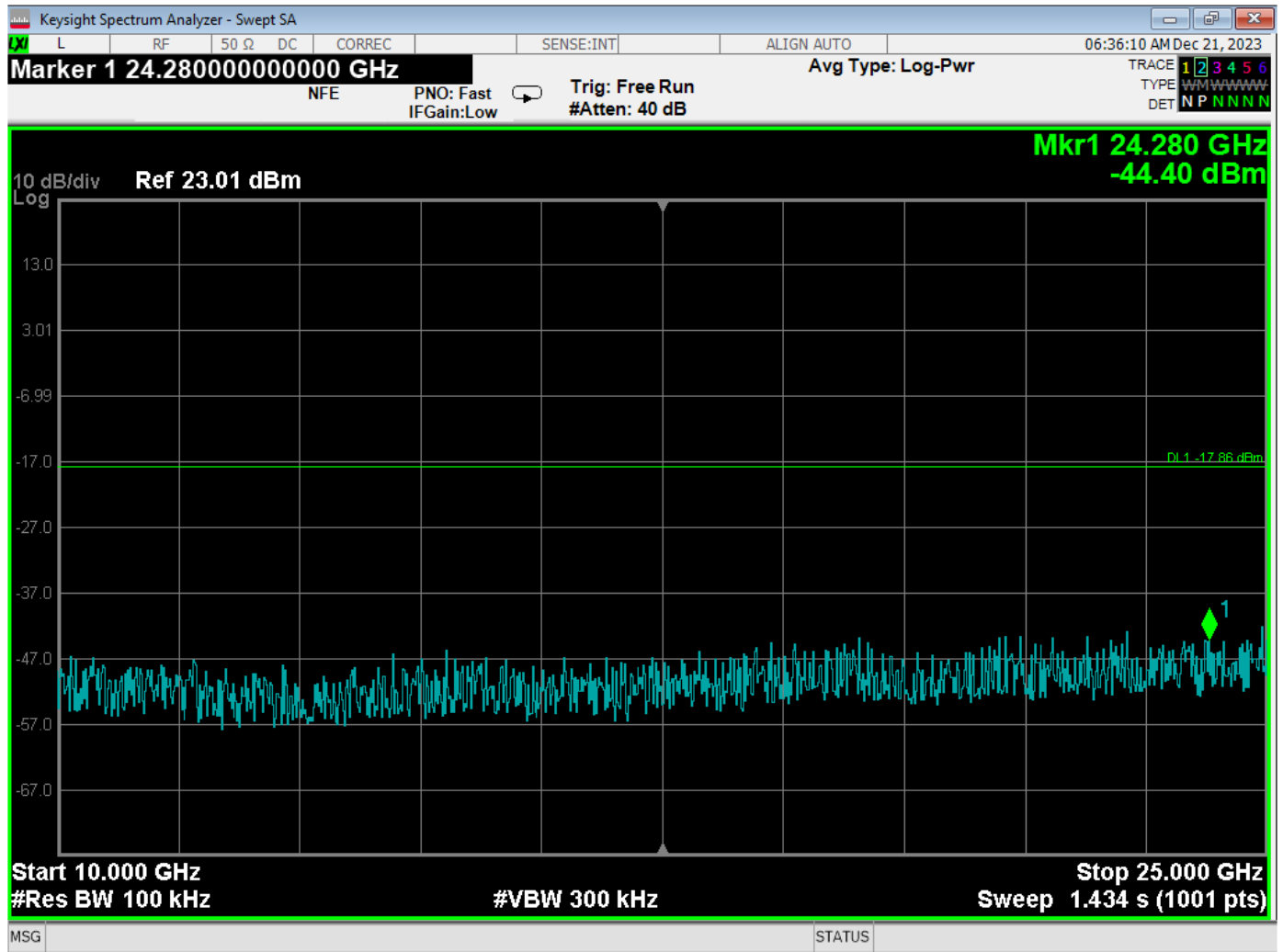
RF Antenna Conducted – Middle Channel – 802.11g – Reference Level



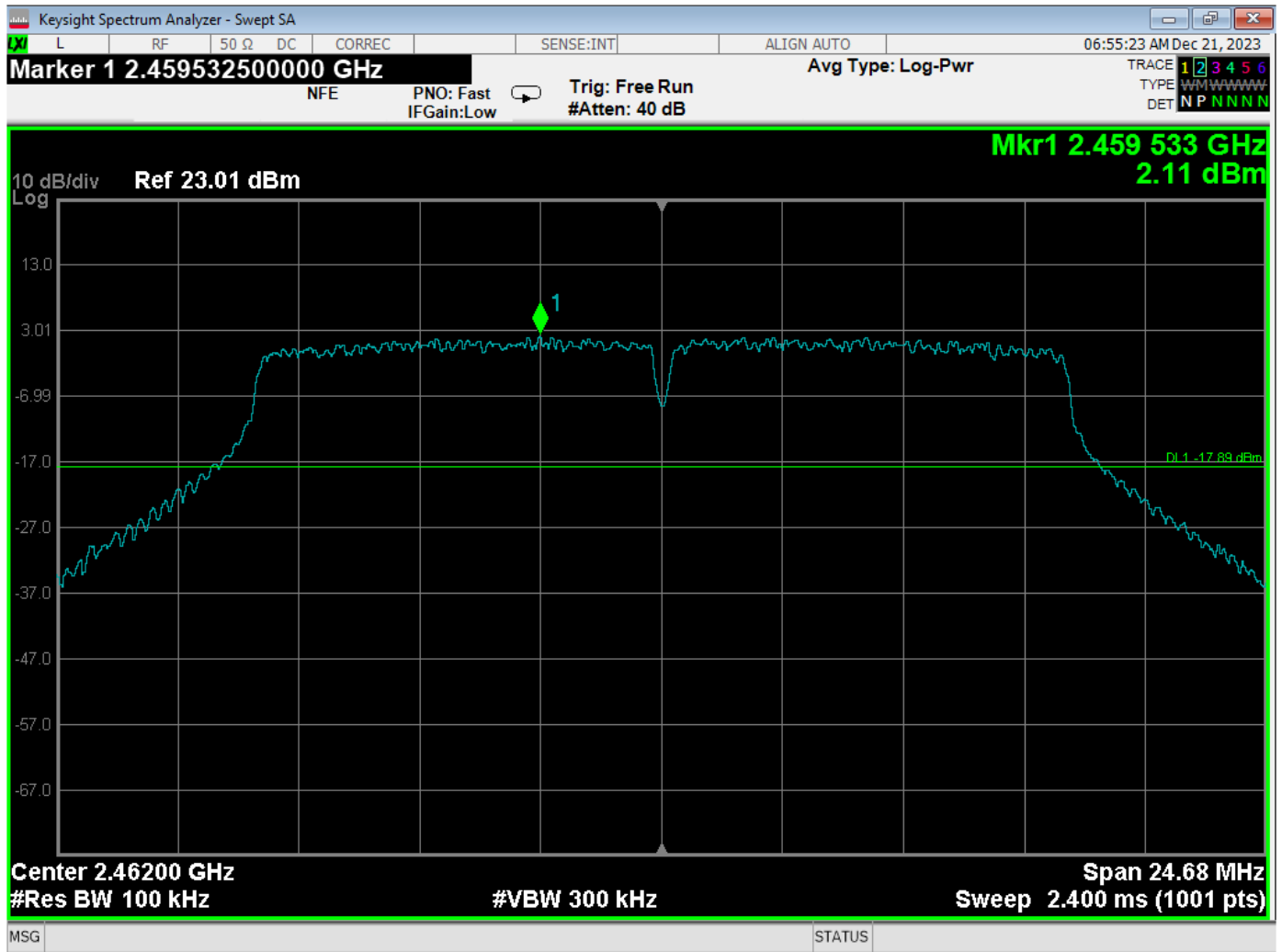
RF Antenna Conducted – Middle Channel – 802.11g – 30 MHz to 2.4 GHz



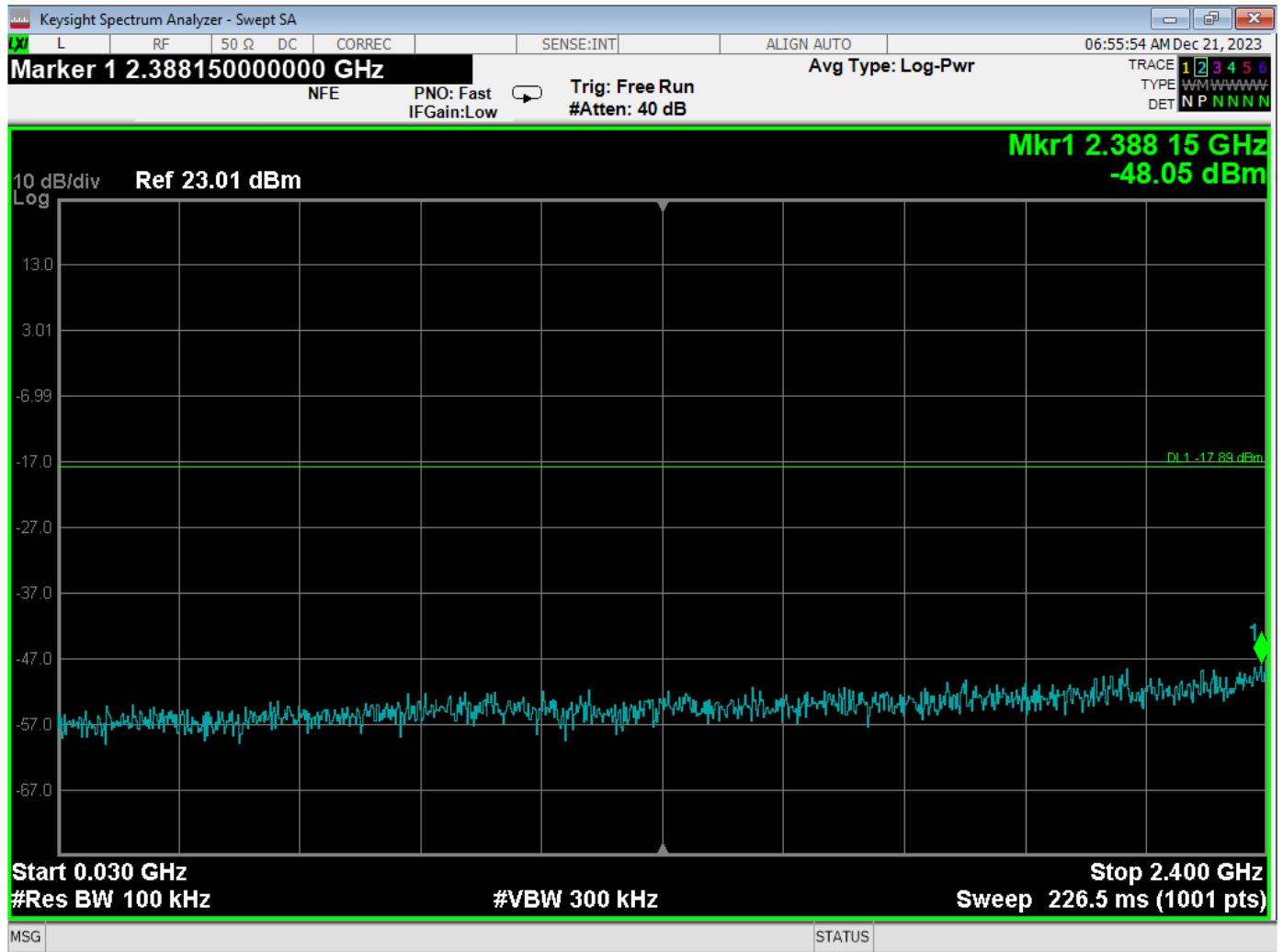
RF Antenna Conducted – Middle Channel – 802.11g – 2483.5 MHz to 10 GHz



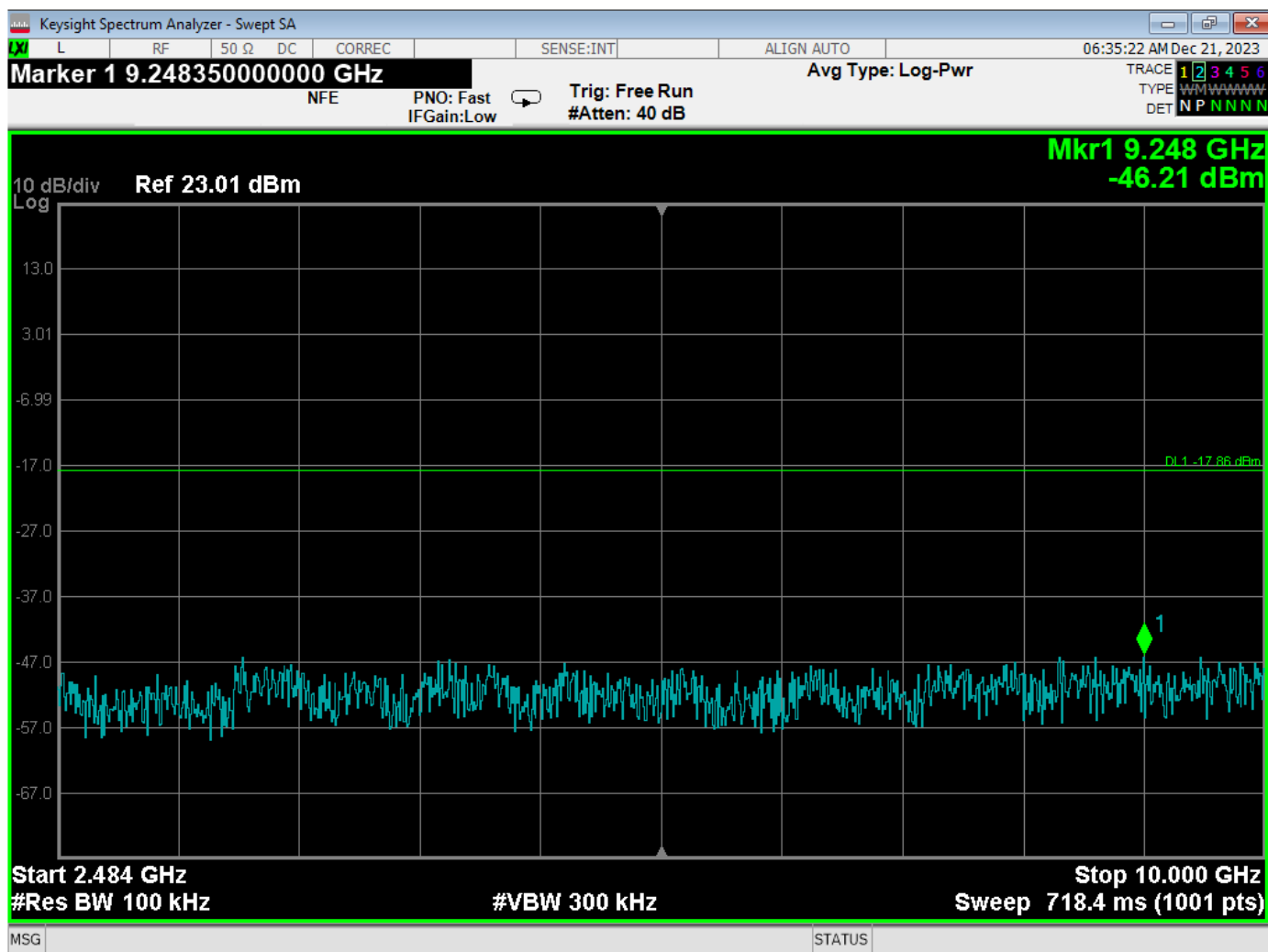
RF Antenna Conducted – Middle Channel – 802.11g – 10 GHz to 25 GHz



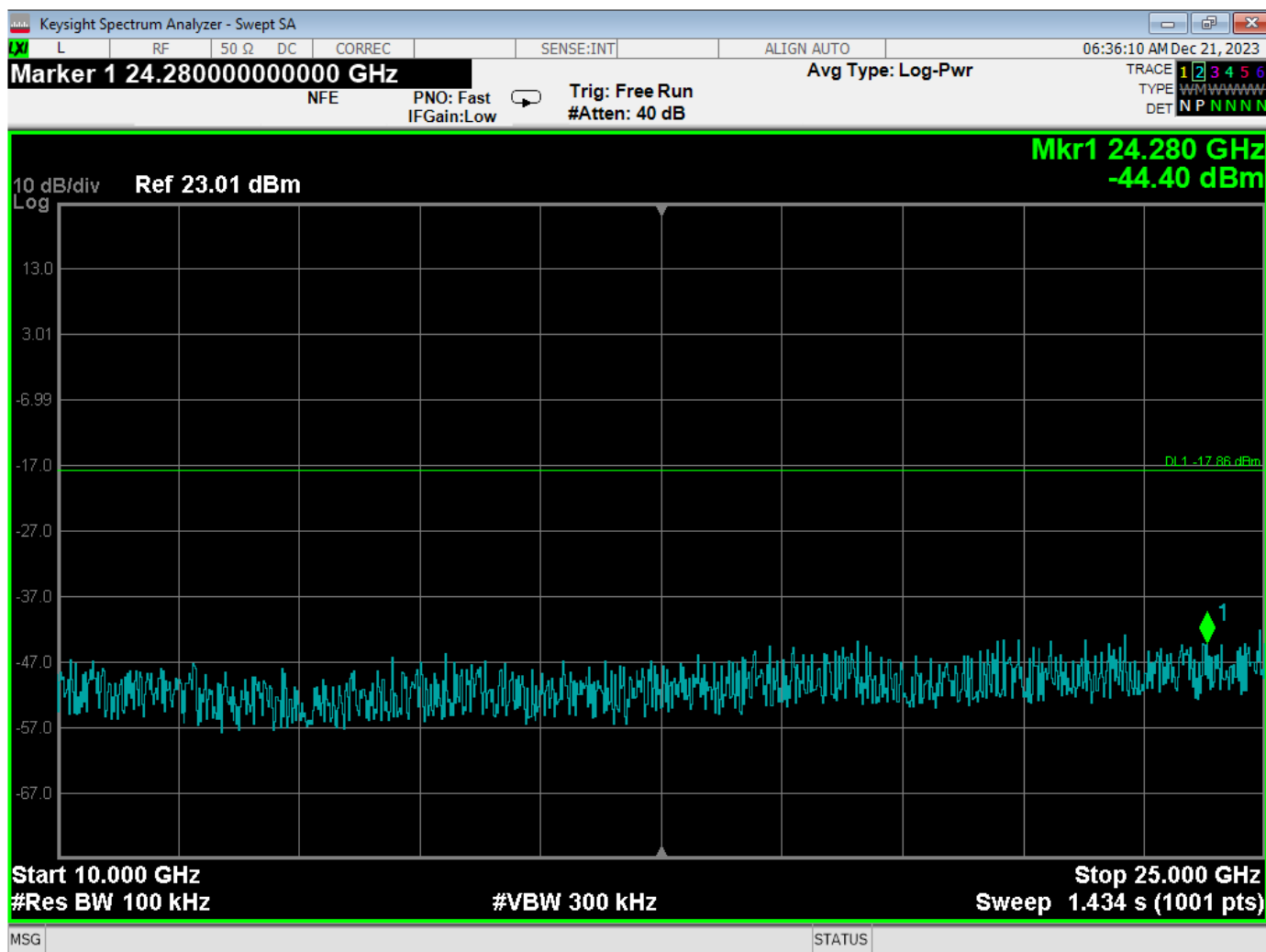
RF Antenna Conducted – High Channel – 802.11g – Reference Level



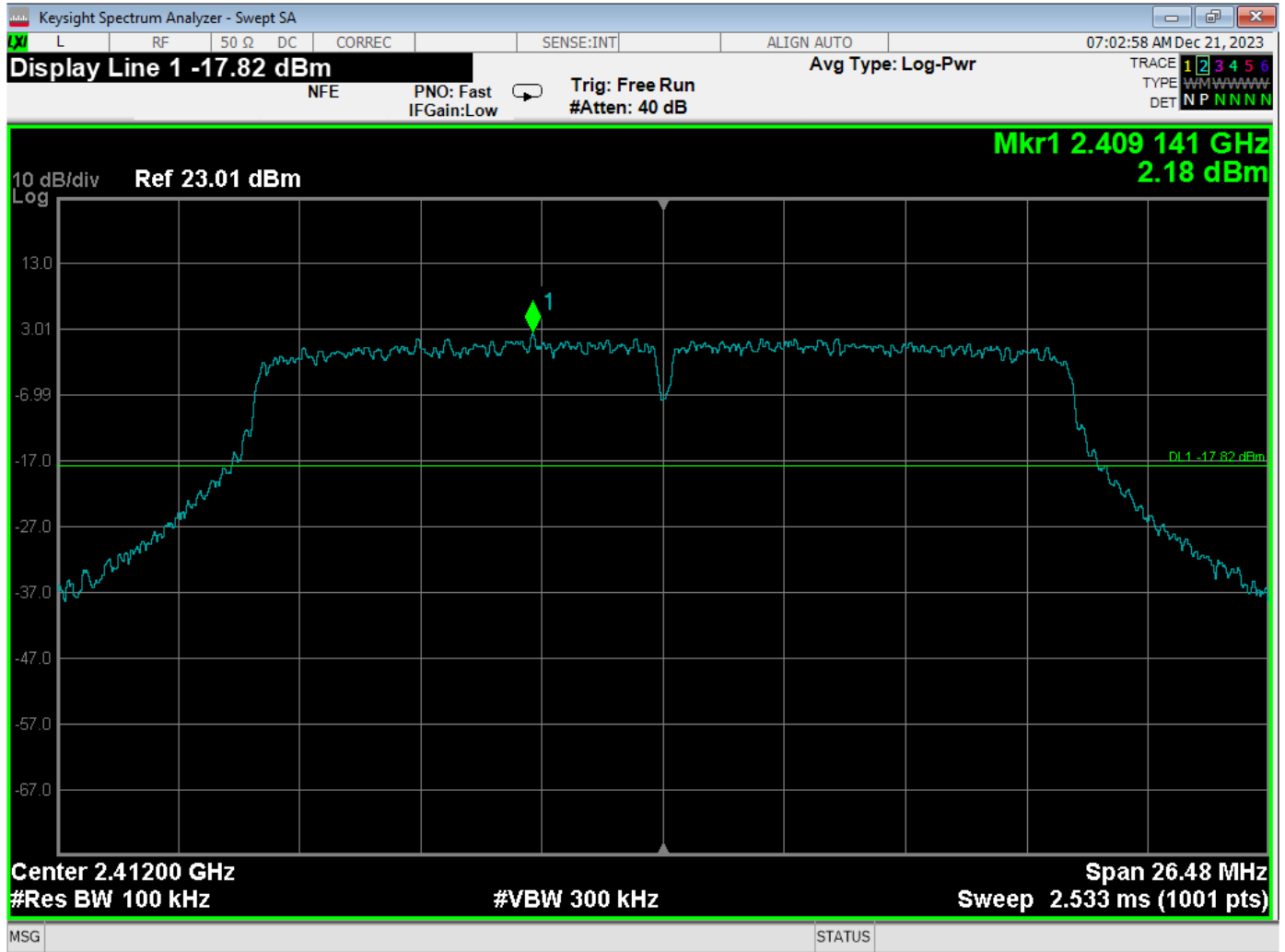
RF Antenna Conducted – High Channel – 802.11g – 30 MHz to 2.4 GHz



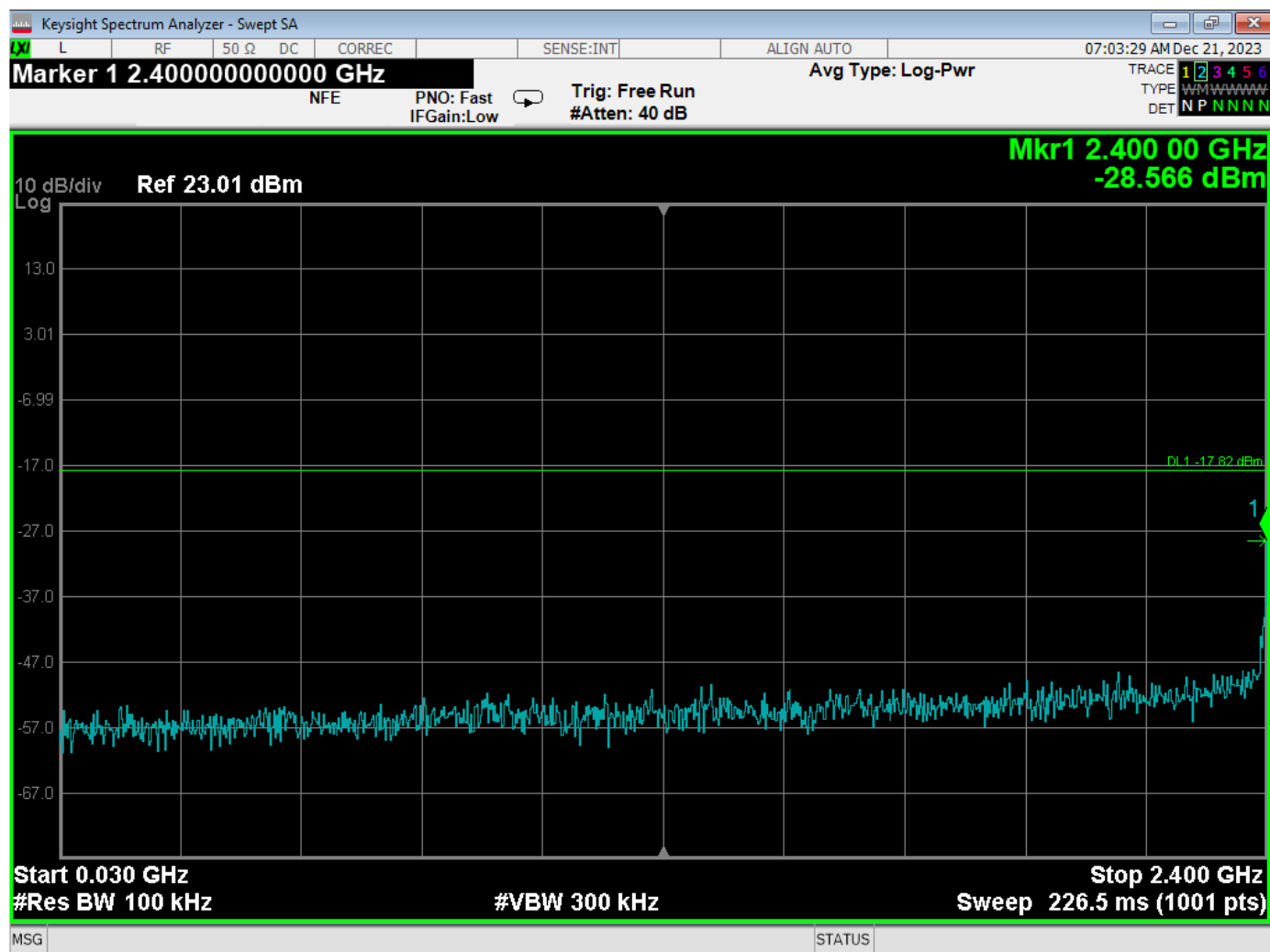
RF Antenna Conducted – High Channel – 802.11g – 2483.5 MHz to 10 GHz



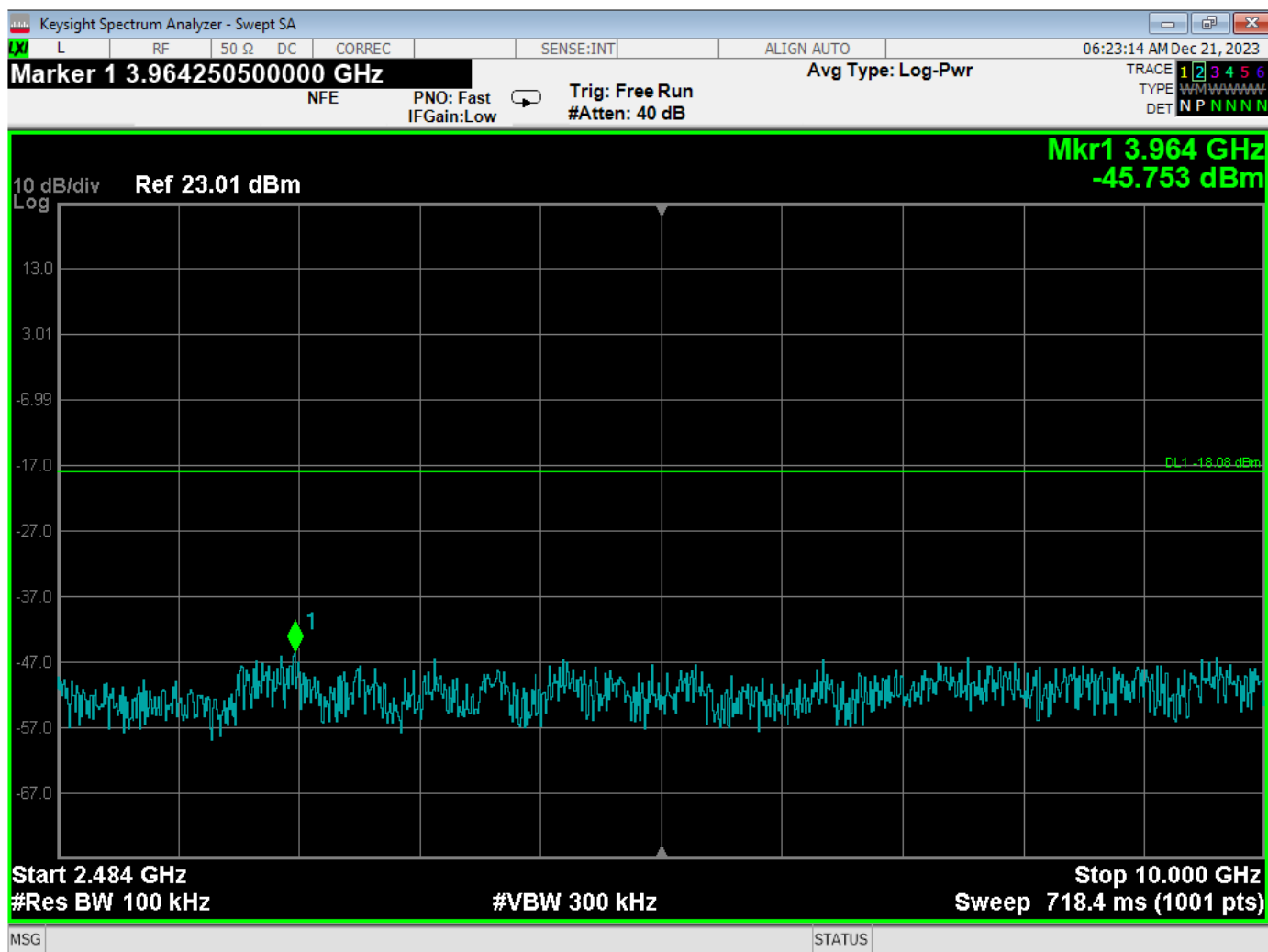
RF Antenna Conducted – High Channel – 802.11g – 10 GHz to 25 GHz



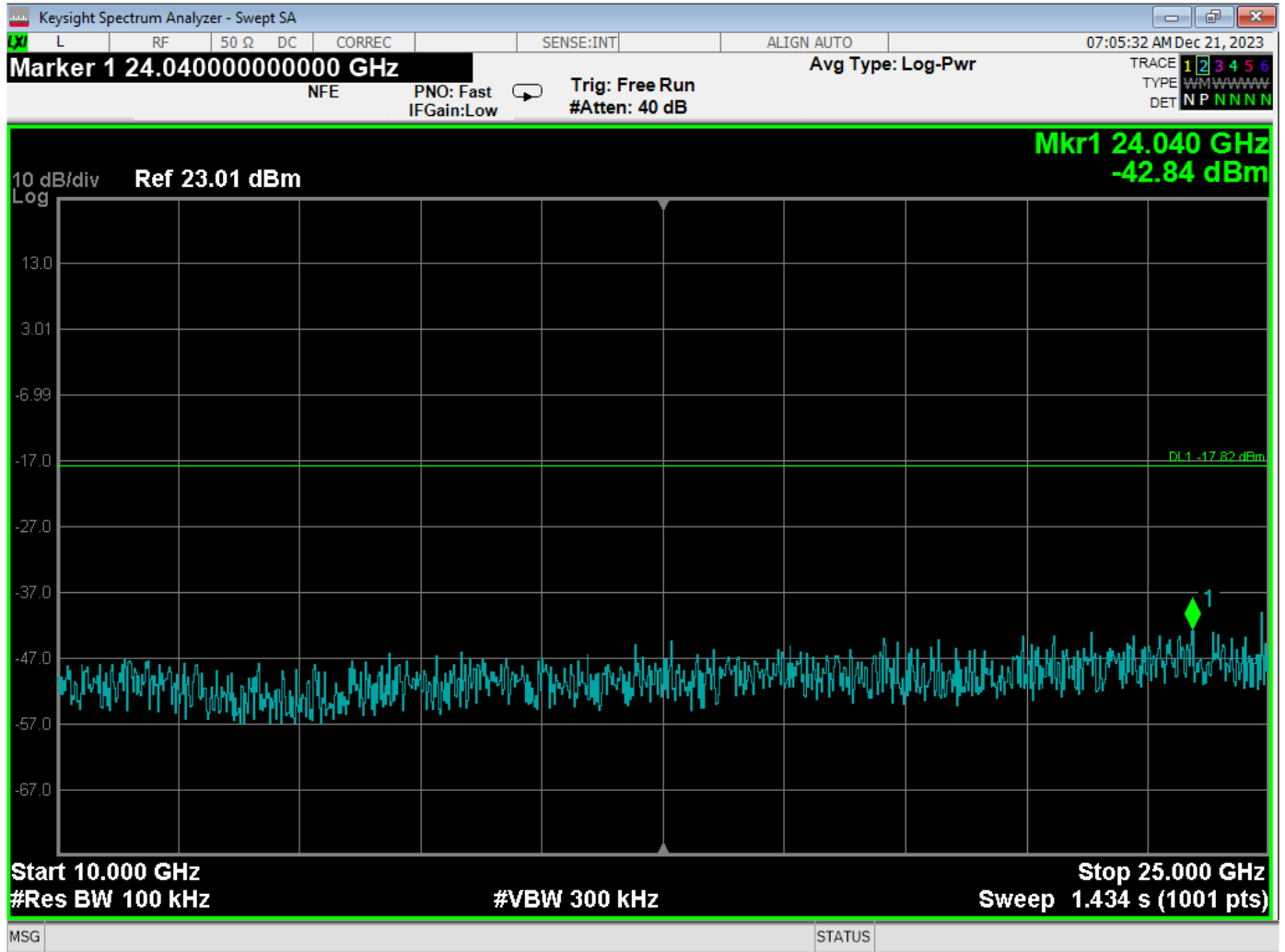
RF Antenna Conducted – Low Channel – 802.11n – 20 MHz – Reference Level



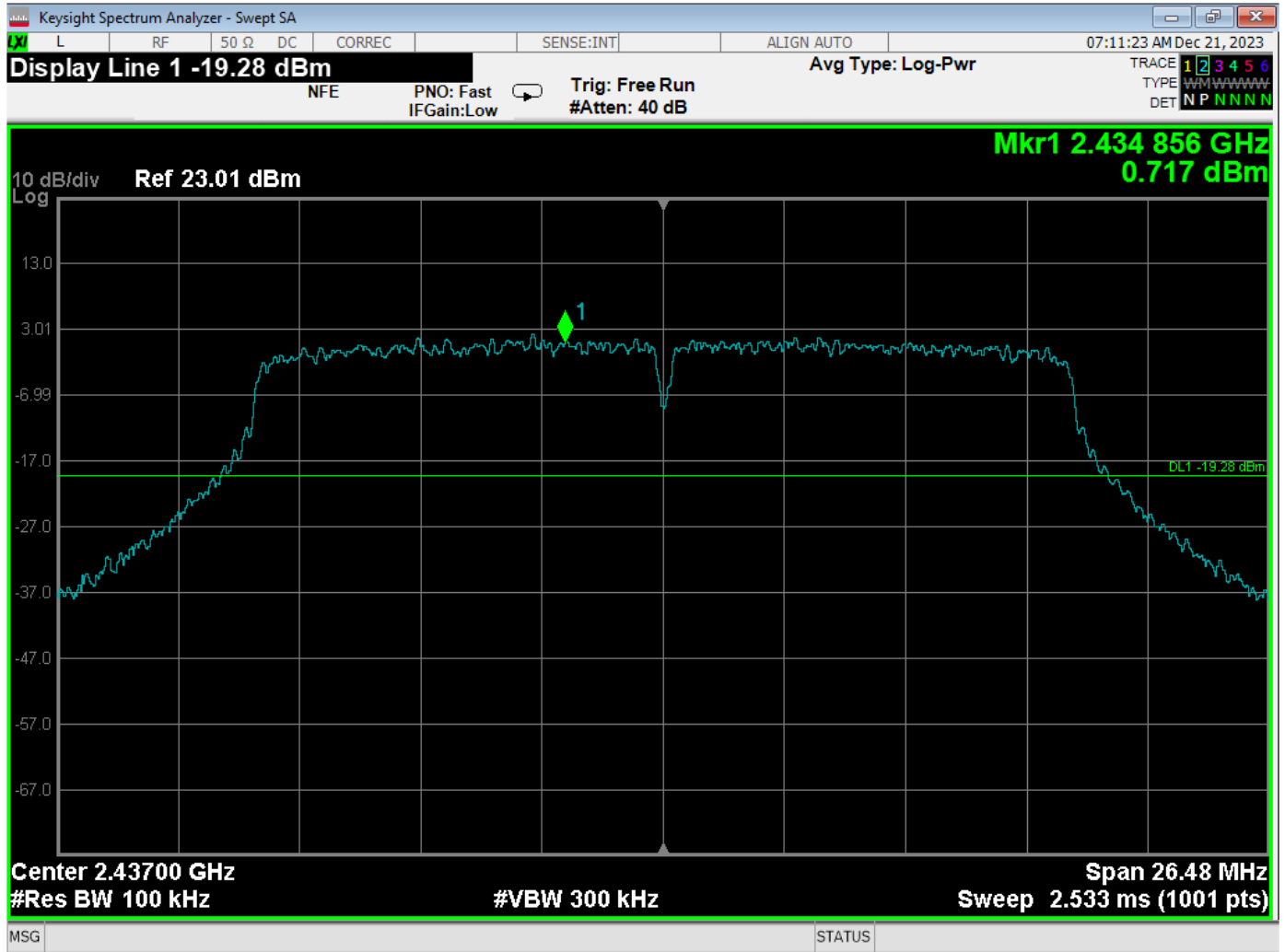
RF Antenna Conducted – Low Channel – 802.11n – 20 MHz – 30 MHz to 2.4 GHz



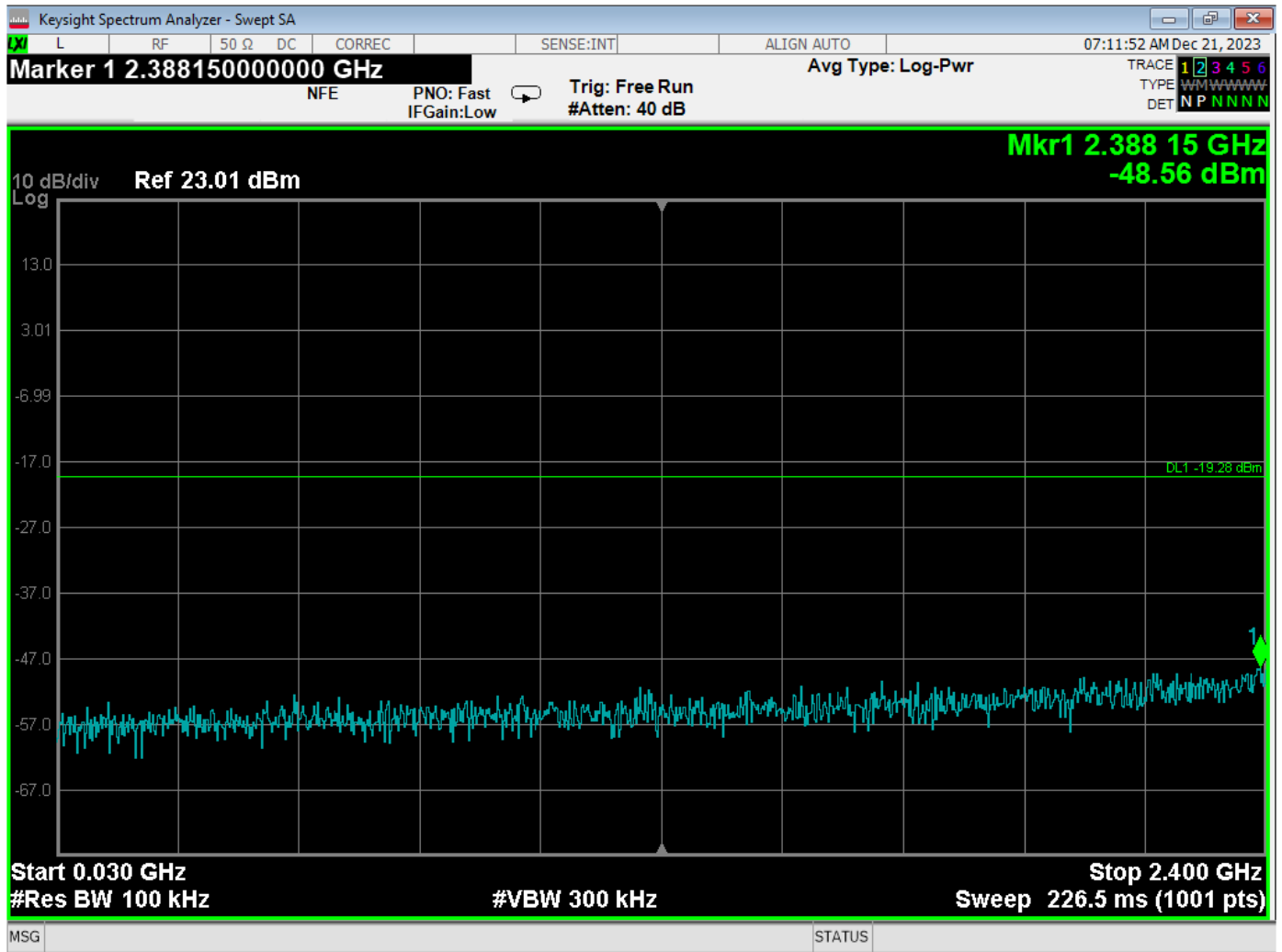
RF Antenna Conducted – Low Channel – 802.11n – 20 MHz – 2483.5 MHz to 10 GHz



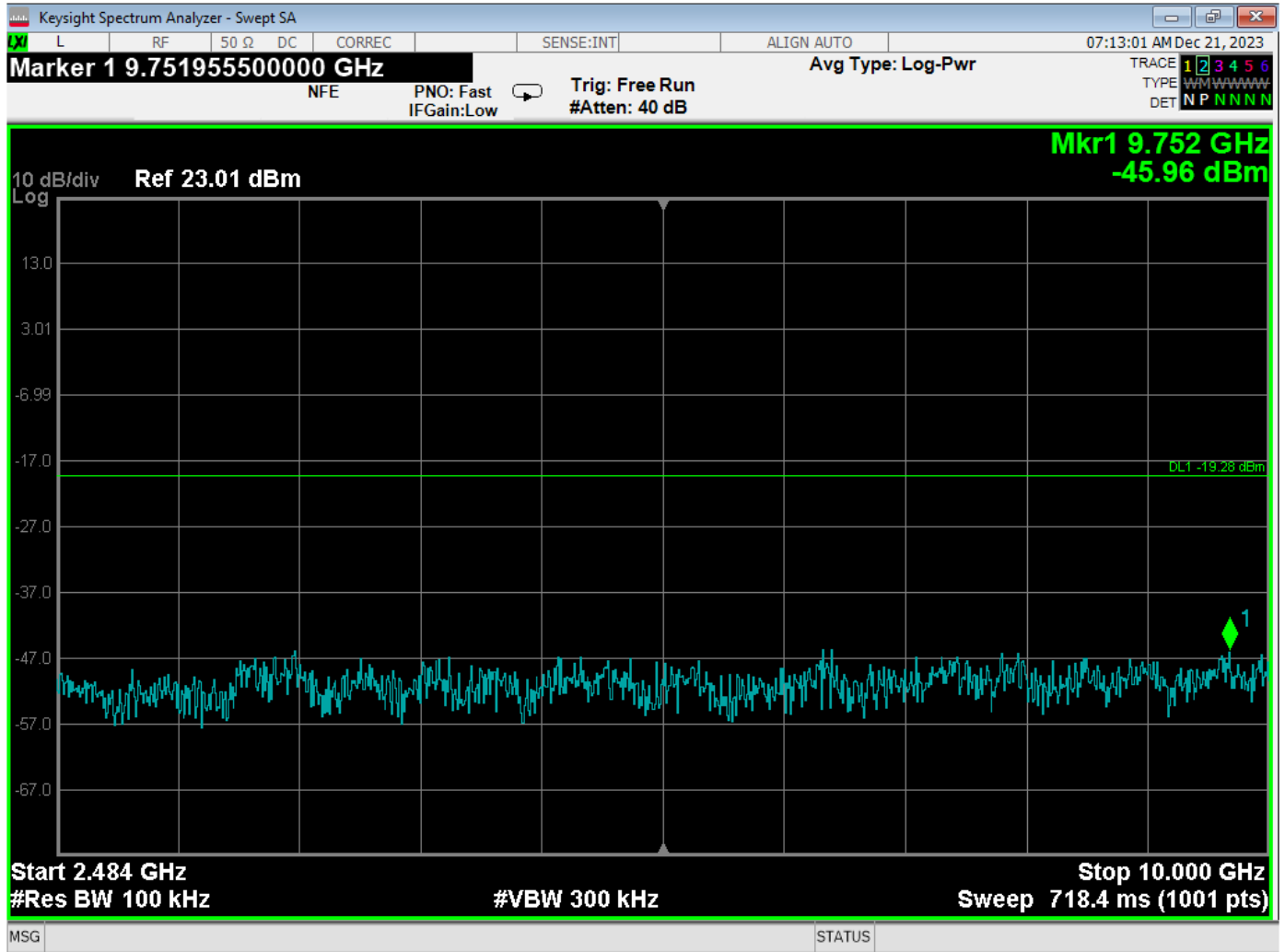
RF Antenna Conducted – Low Channel – 802.11n – 20 MHz – 10 GHz to 25 GHz



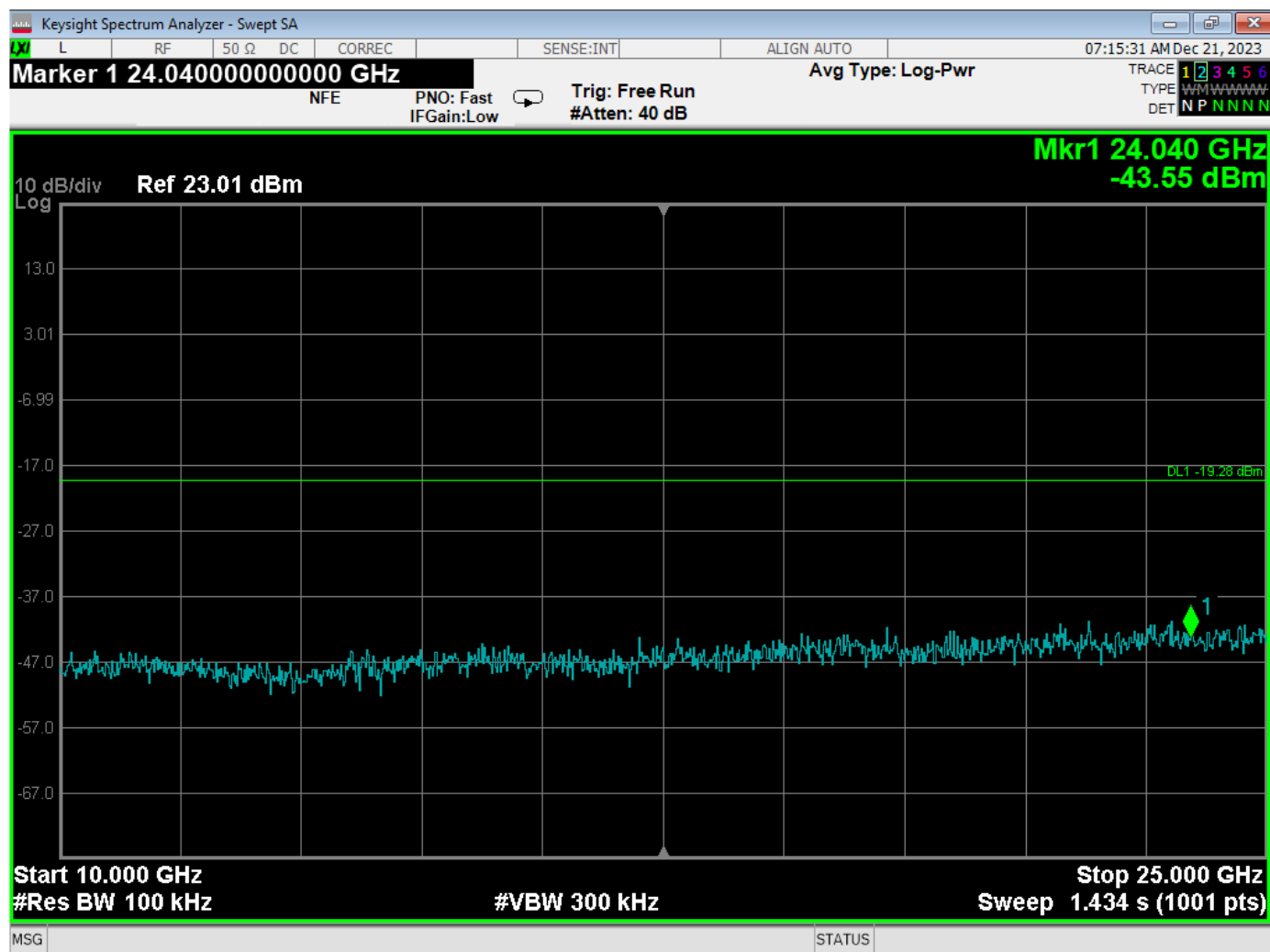
RF Antenna Conducted – Middle Channel – 802.11n – 20 MHz – Reference Level



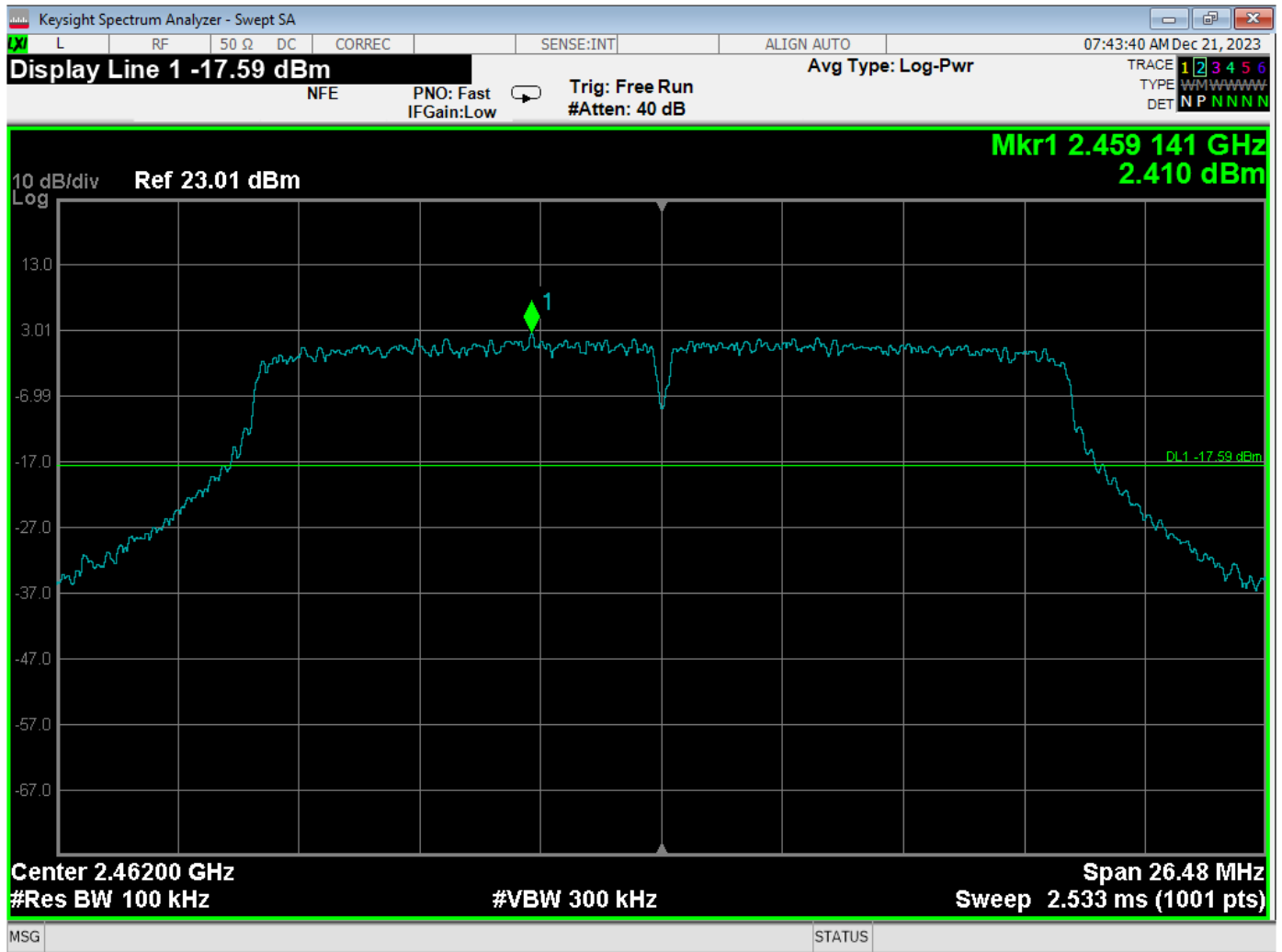
RF Antenna Conducted – Middle Channel – 802.11n – 20 MHz – 30 MHz to 2.4 GHz



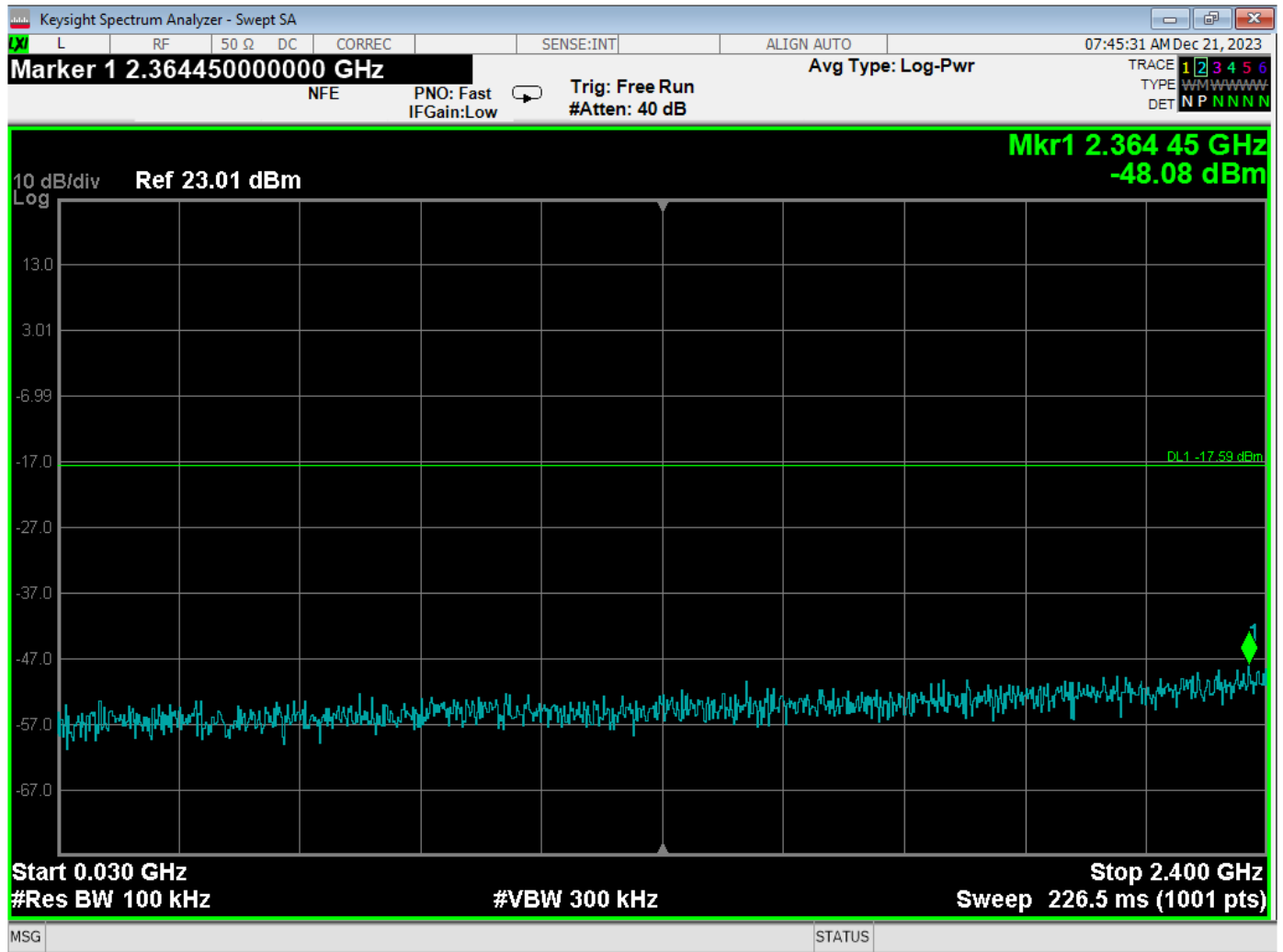
RF Antenna Conducted – Middle Channel – 802.11n – 20 MHz – 2483.5 MHz to 10 GHz



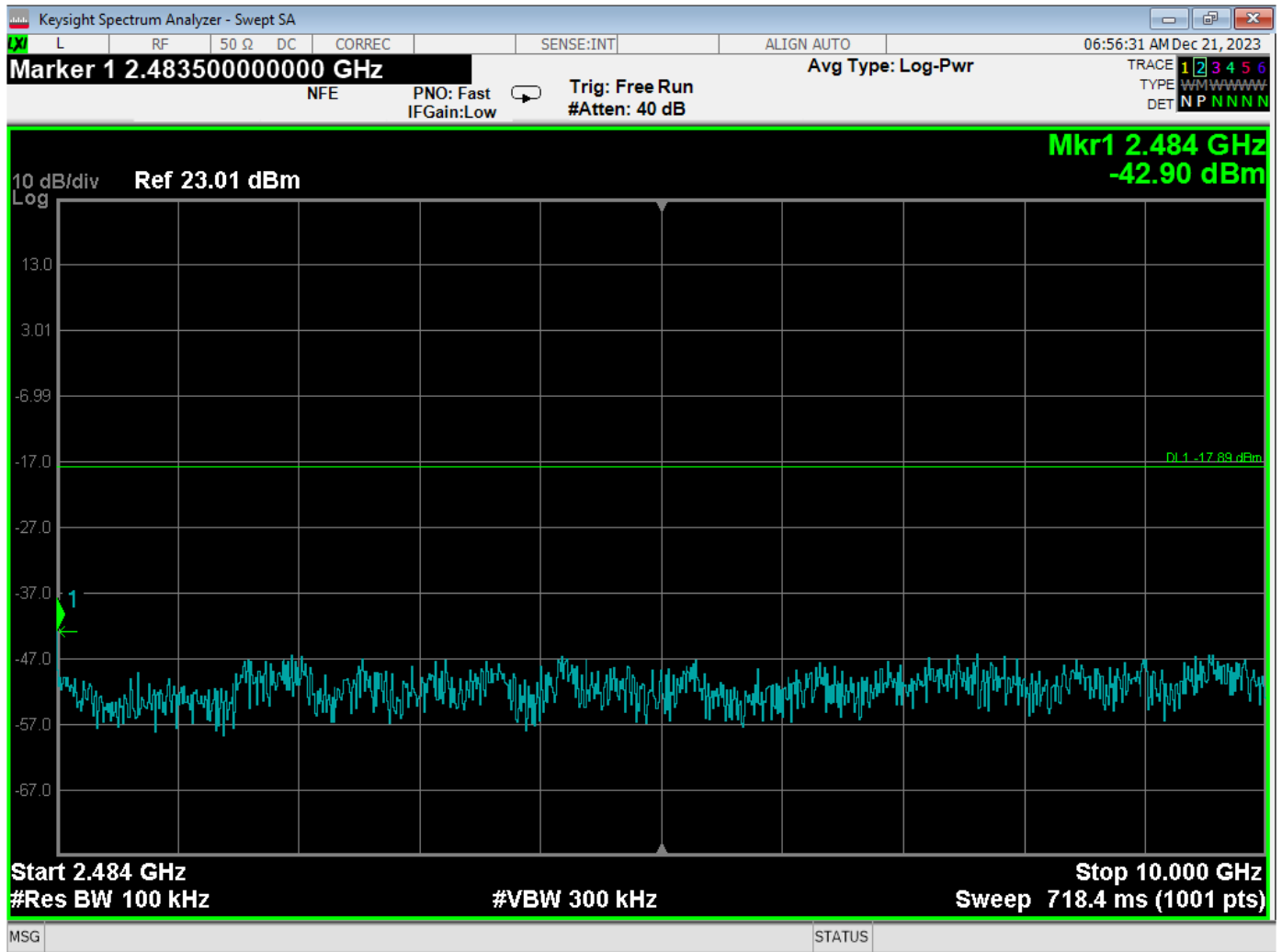
RF Antenna Conducted – Middle Channel – 802.11n – 20 MHz – 10 GHz to 25 GHz



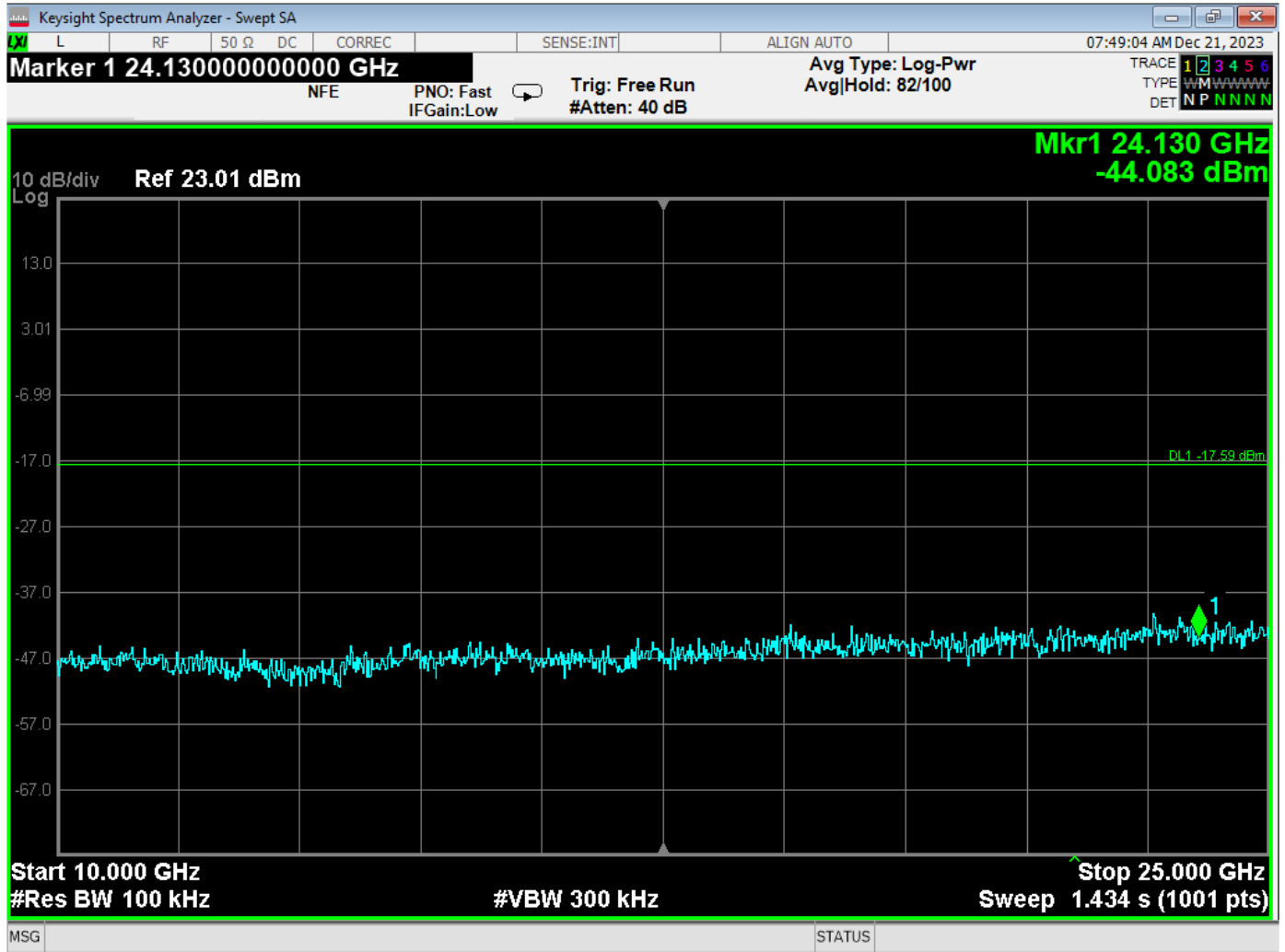
RF Antenna Conducted – High Channel – 802.11n – 20 MHz – Reference Level



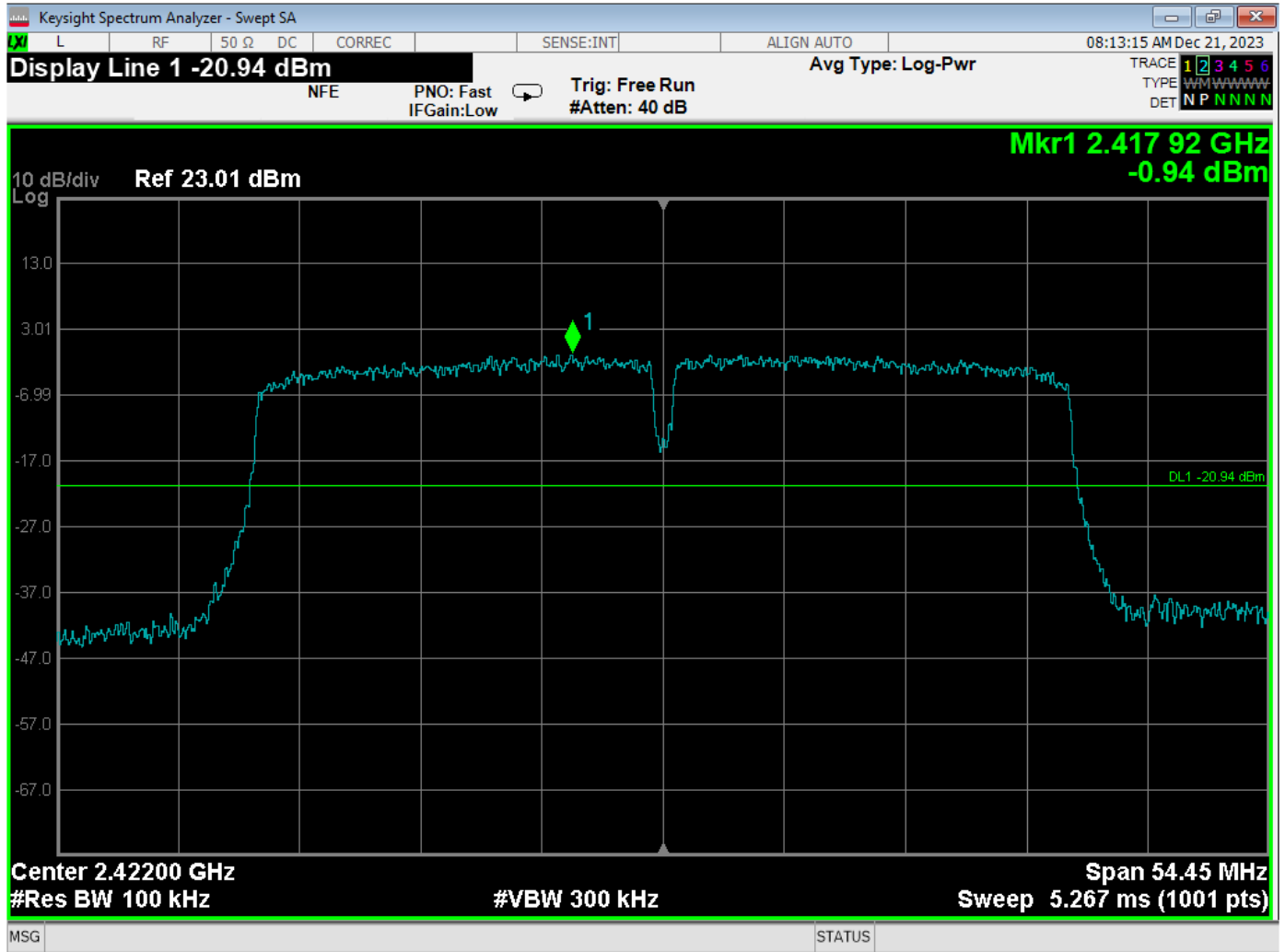
RF Antenna Conducted – High Channel – 802.11n – 20 MHz – 30 MHz to 2.4 GHz



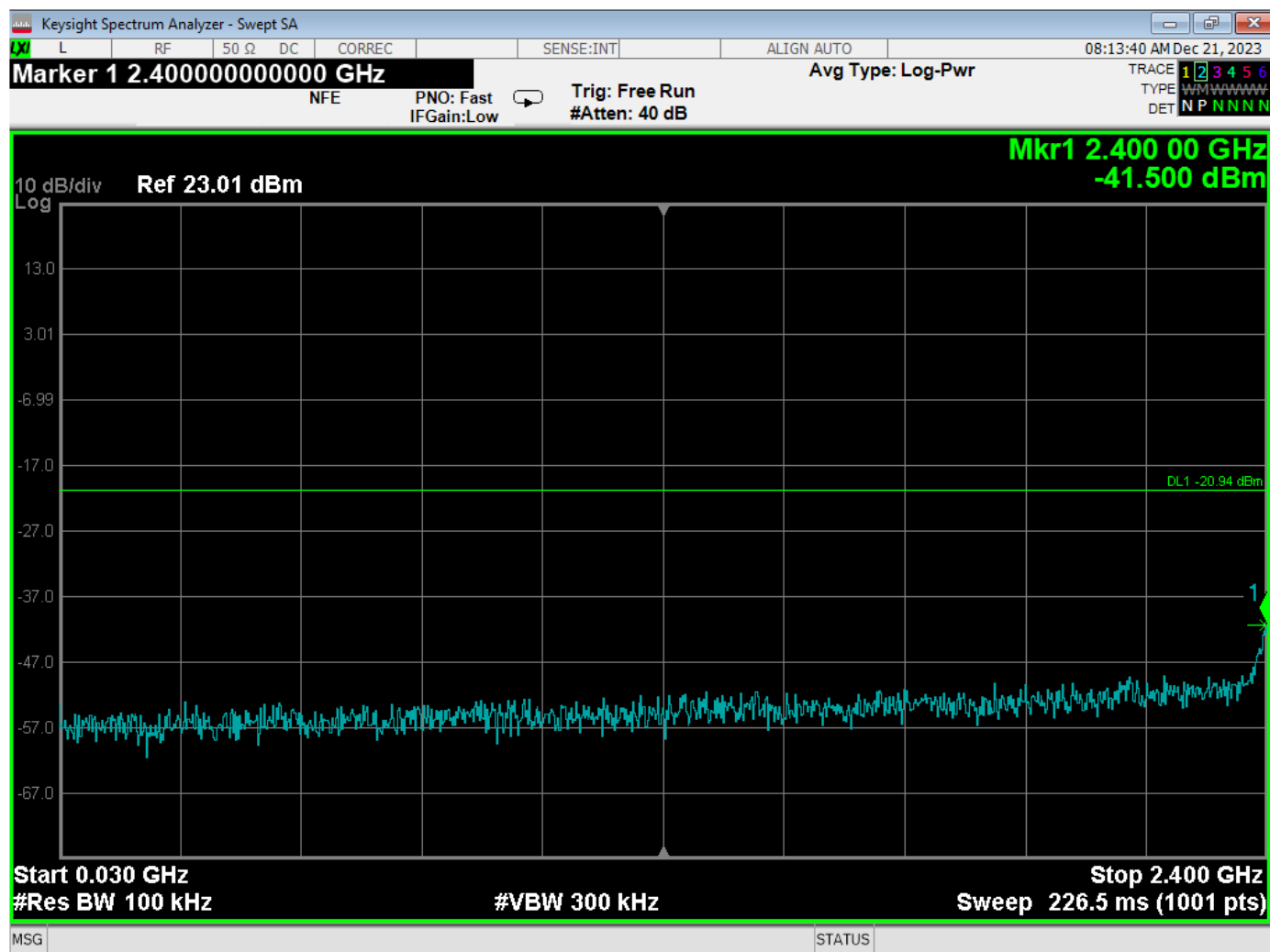
RF Antenna Conducted – High Channel – 802.11n – 20 MHz – 2483.5 MHz to 10 GHz



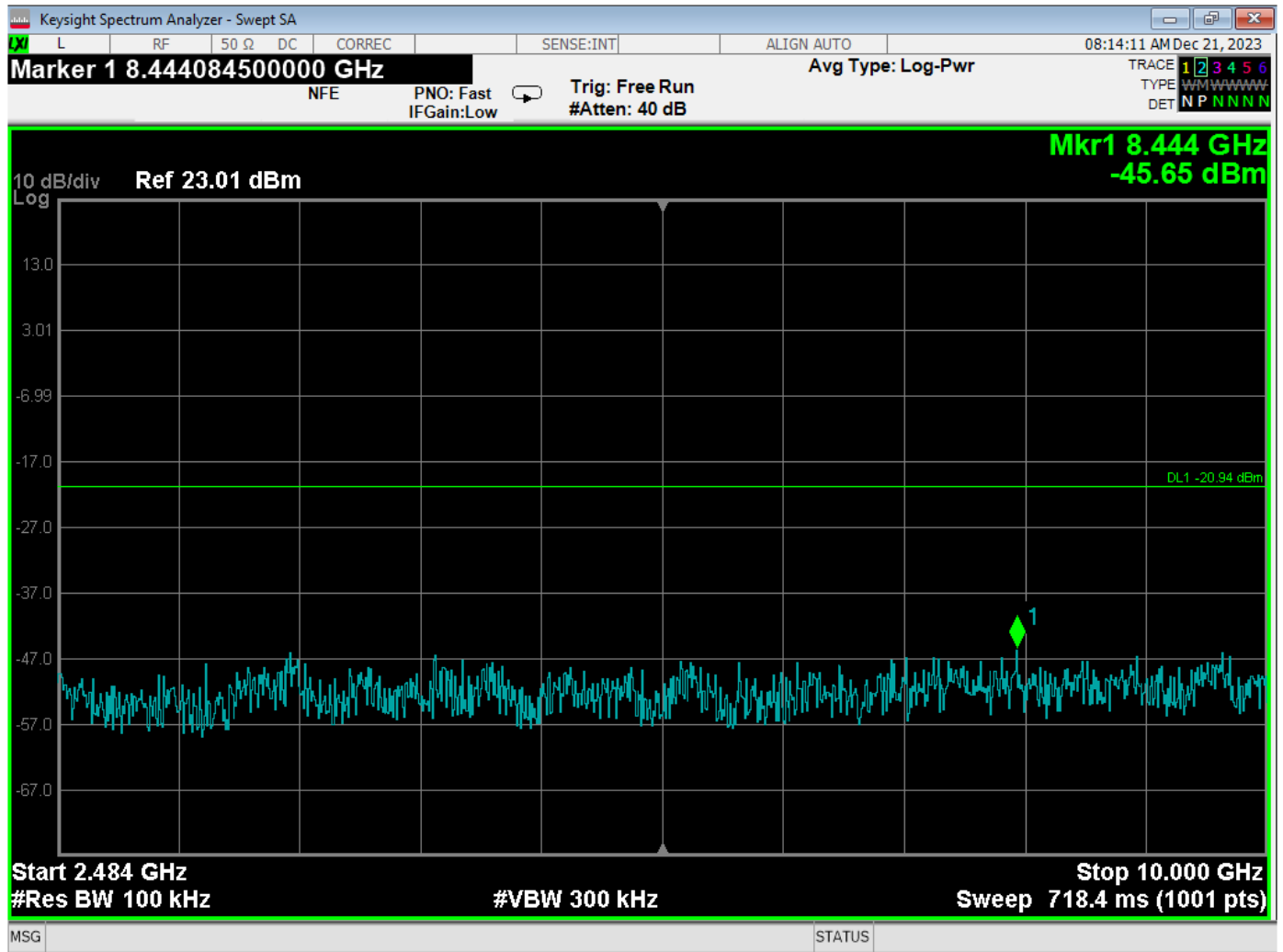
RF Antenna Conducted – High Channel – 802.11n – 20 MHz – 10 GHz to 25 GHz



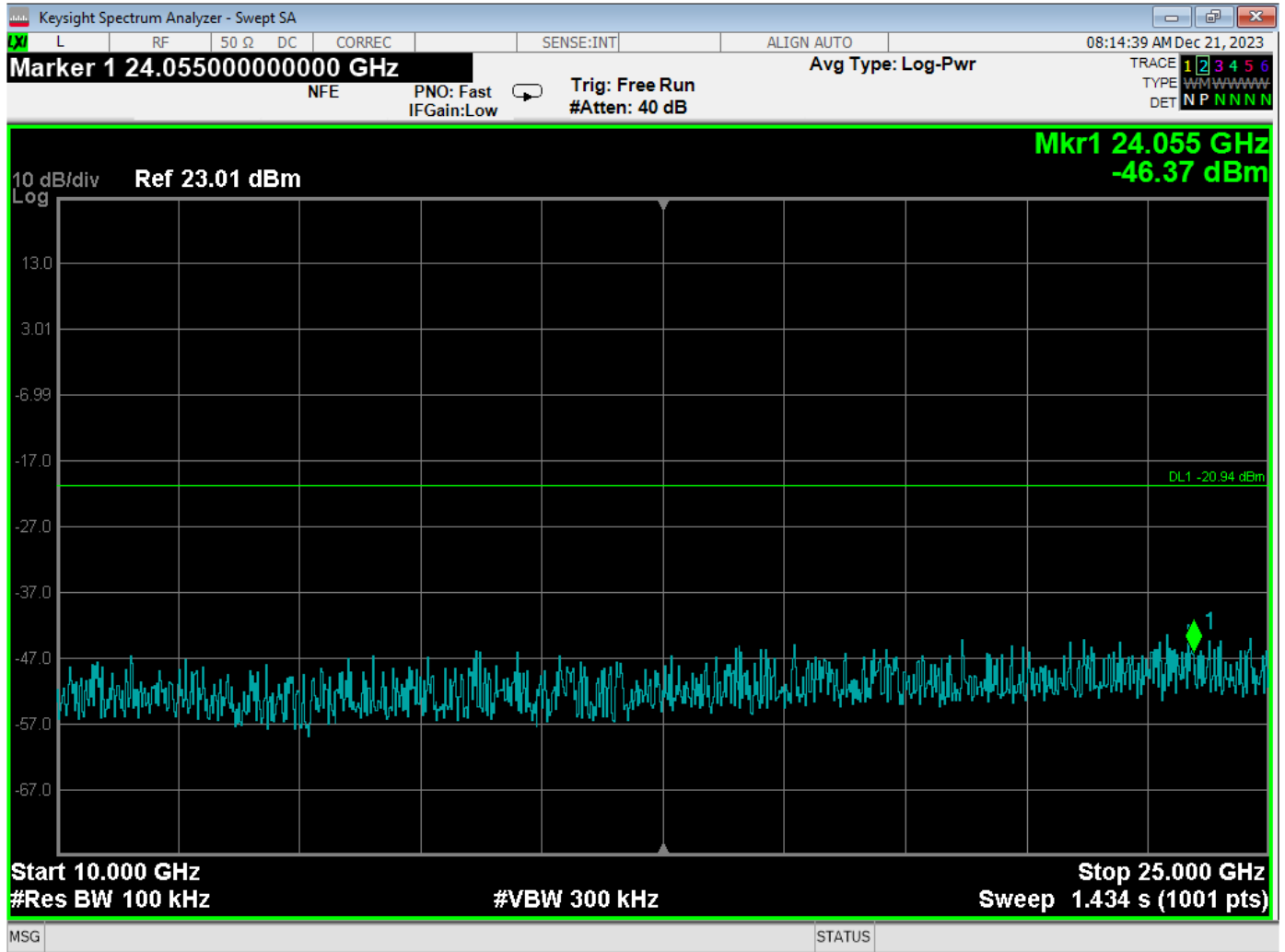
RF Antenna Conducted – Low Channel – 802.11n – 40 MHz – Reference Level



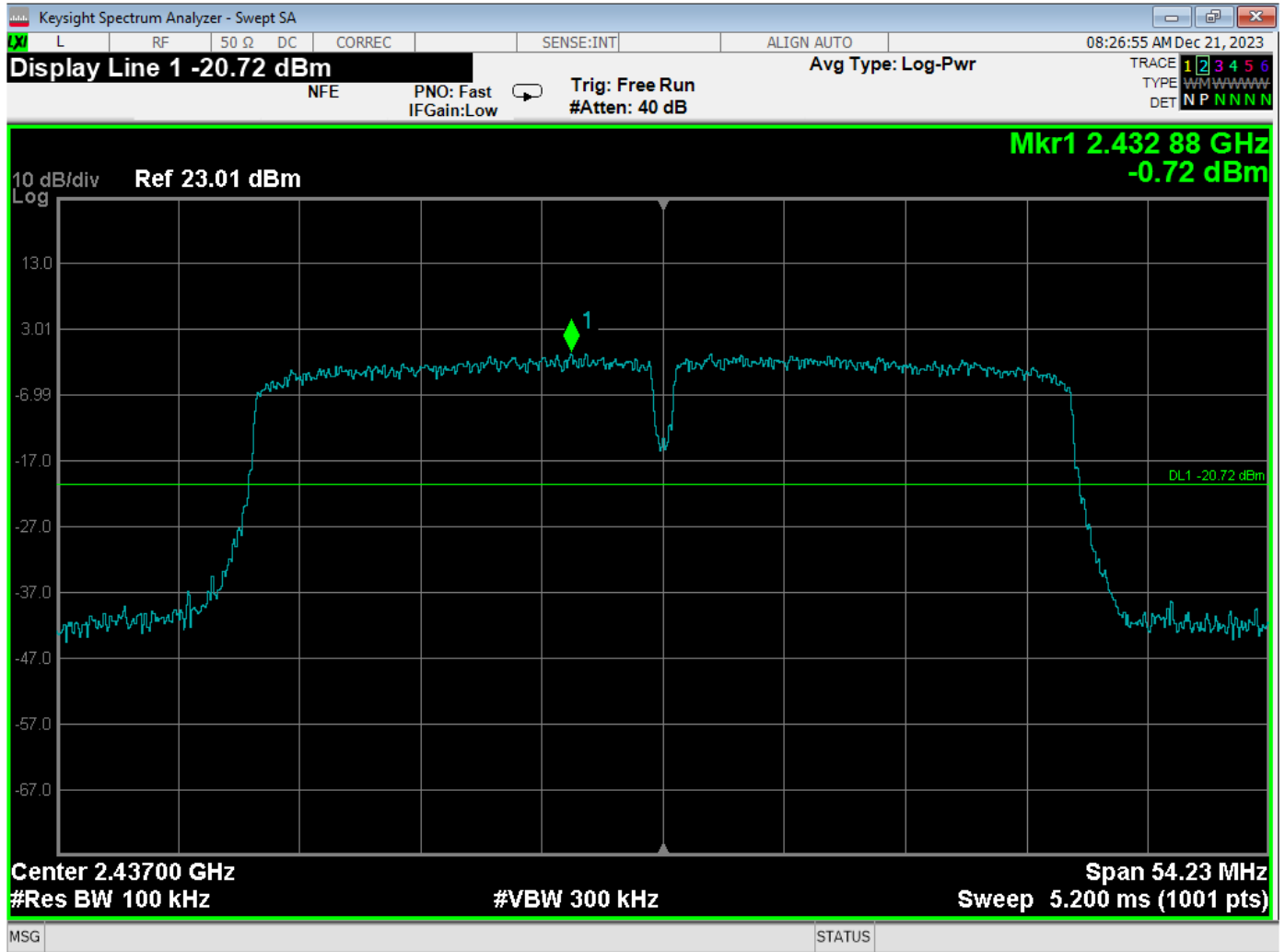
RF Antenna Conducted – Low Channel – 802.11n – 40 MHz – 30 MHz to 2.4 GHz



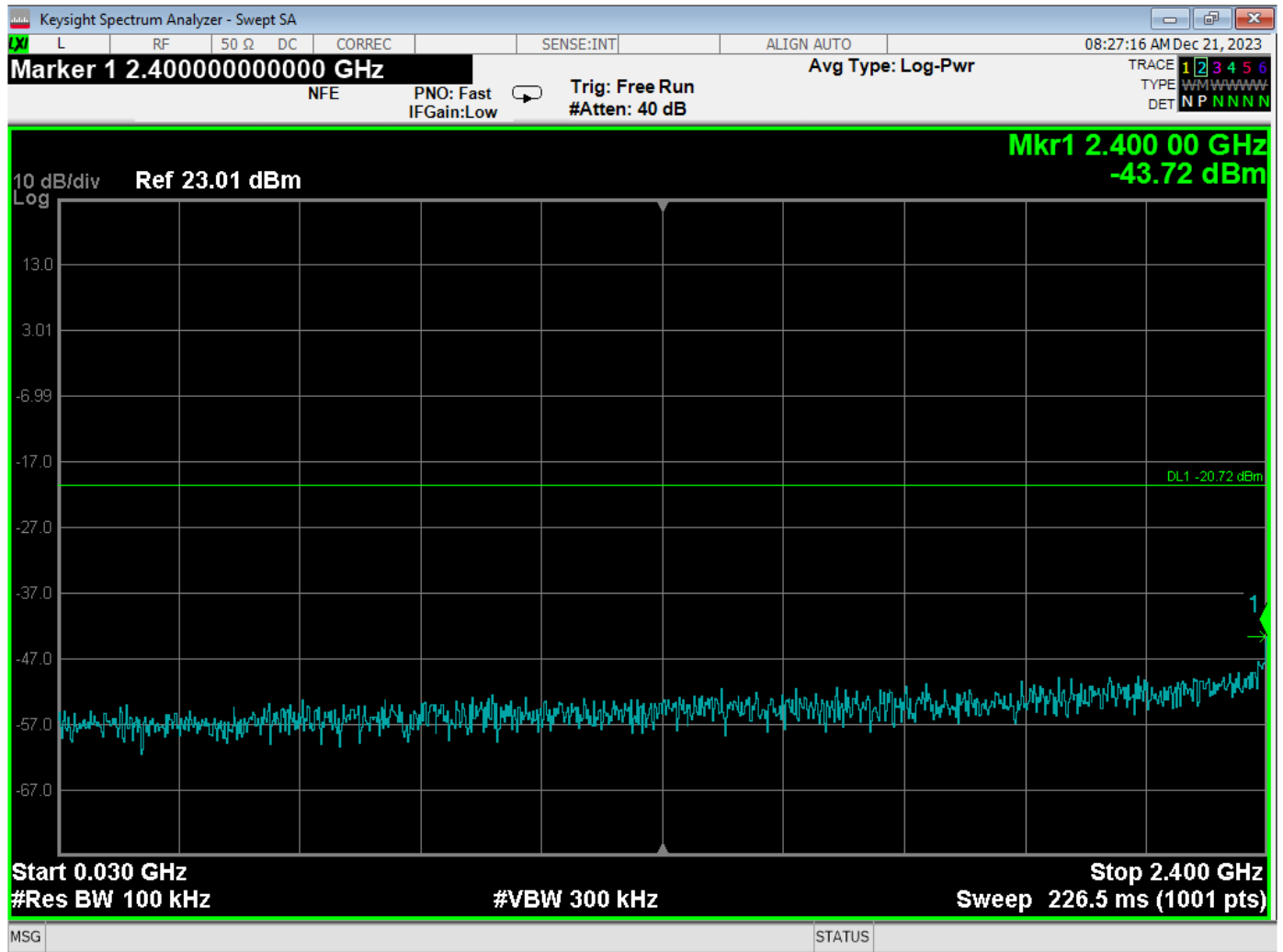
RF Antenna Conducted – Low Channel – 802.11n – 40 MHz – 2483.5 MHz to 10 GHz



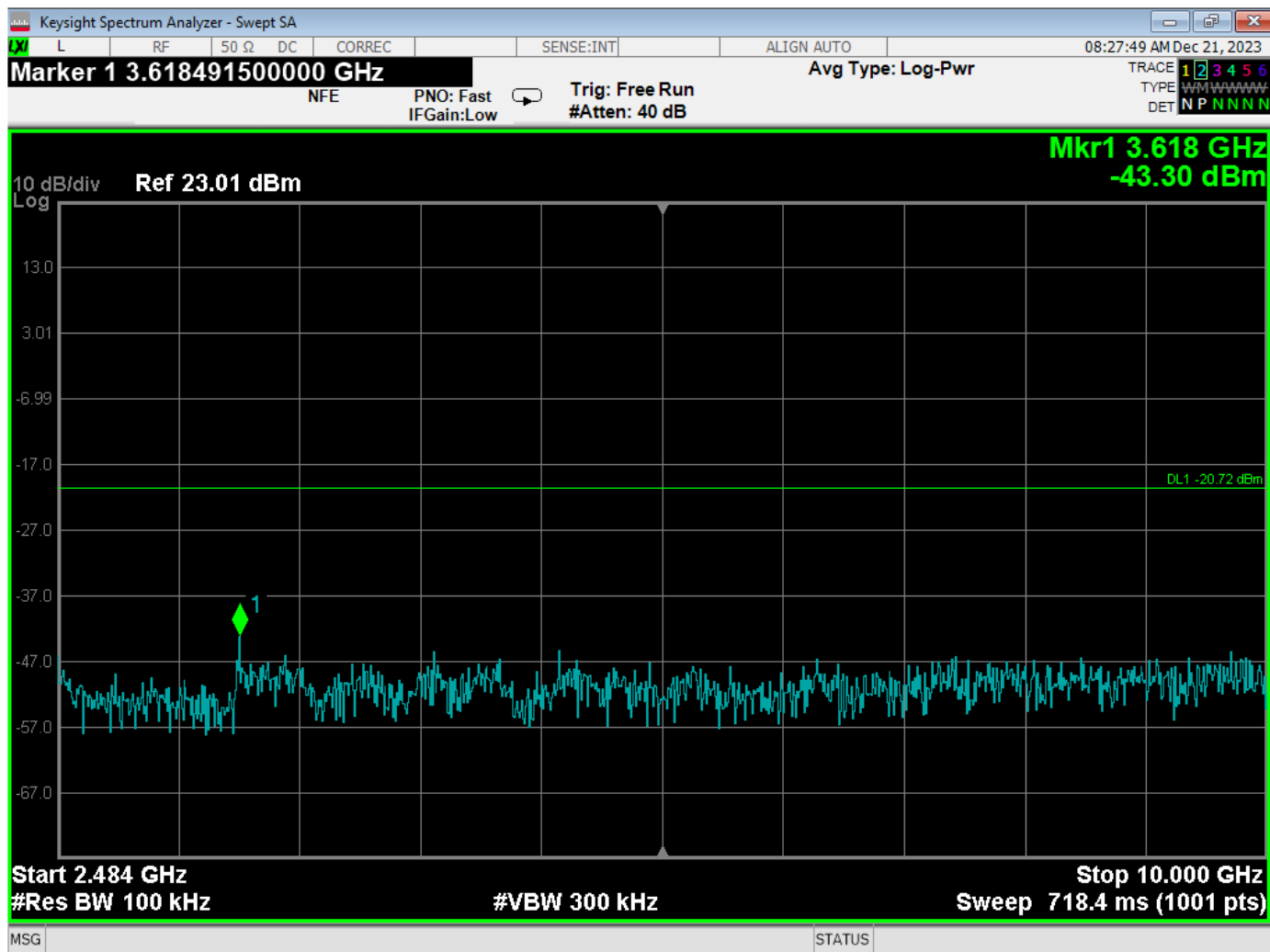
RF Antenna Conducted – Low Channel – 802.11n – 40 MHz – 10 GHz to 25 GHz



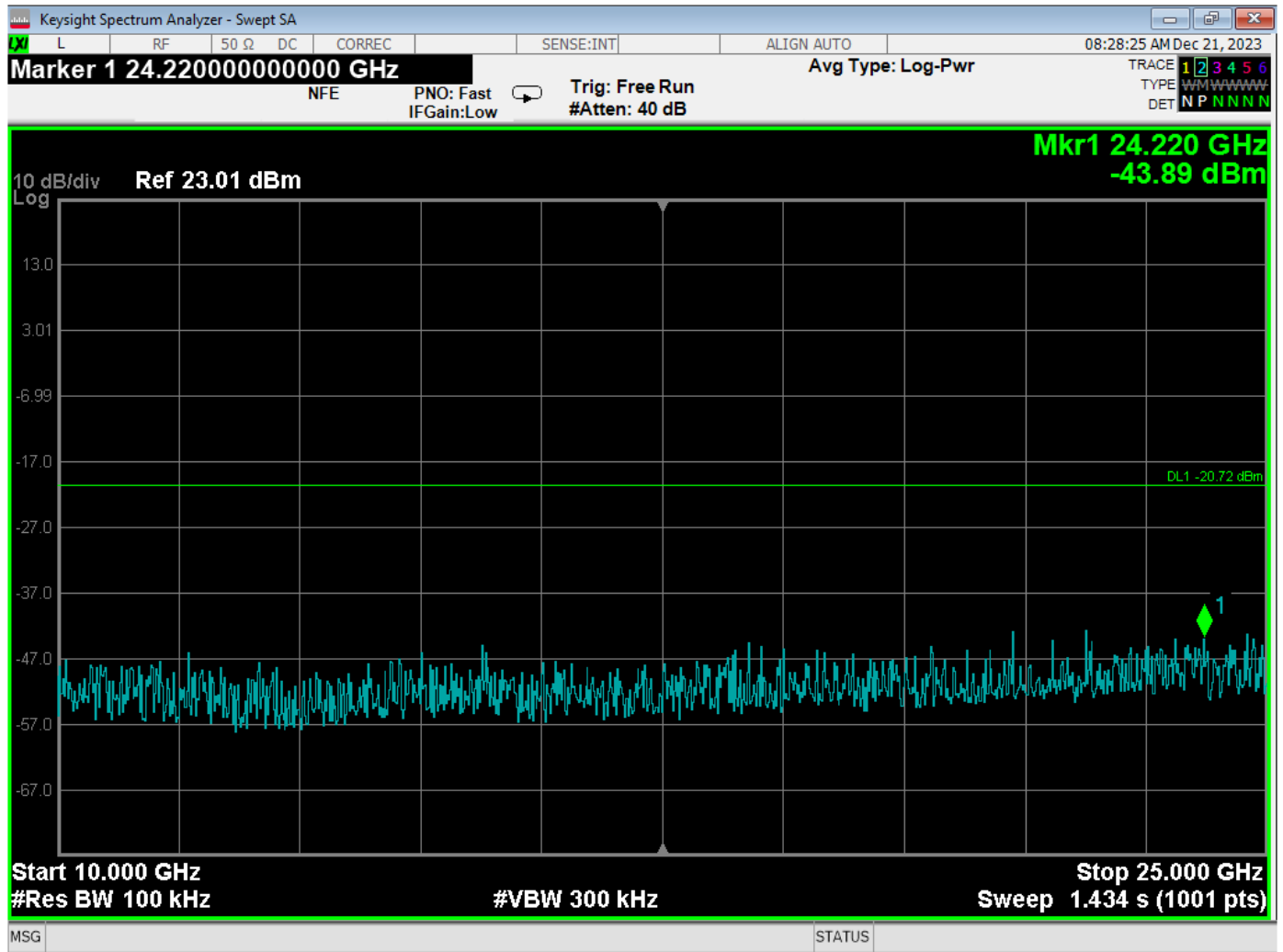
RF Antenna Conducted – Middle Channel – 802.11n – 40 MHz – Reference Level



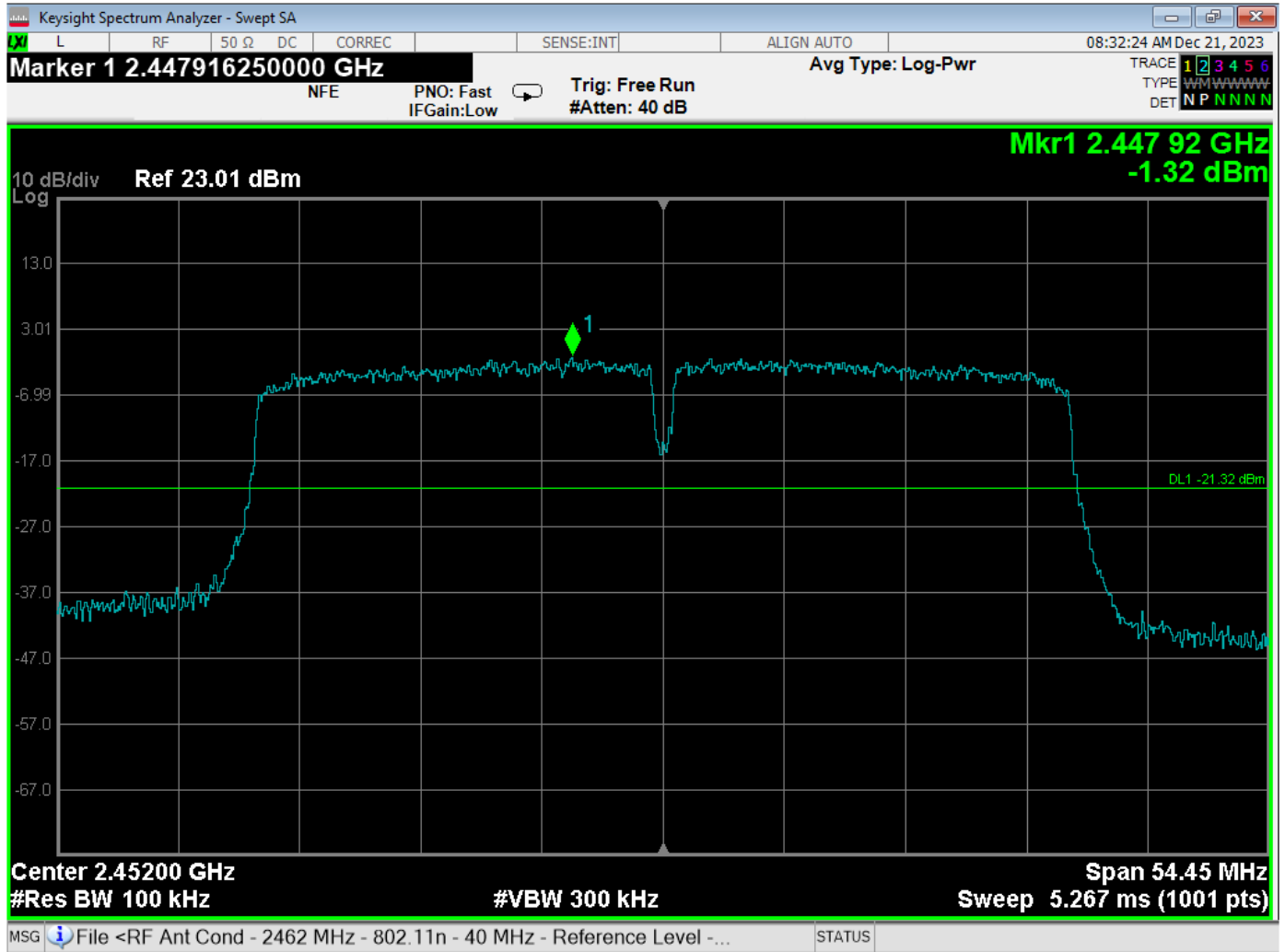
RF Antenna Conducted – Middle Channel – 802.11n – 40 MHz – 30 MHz to 2.4 GHz



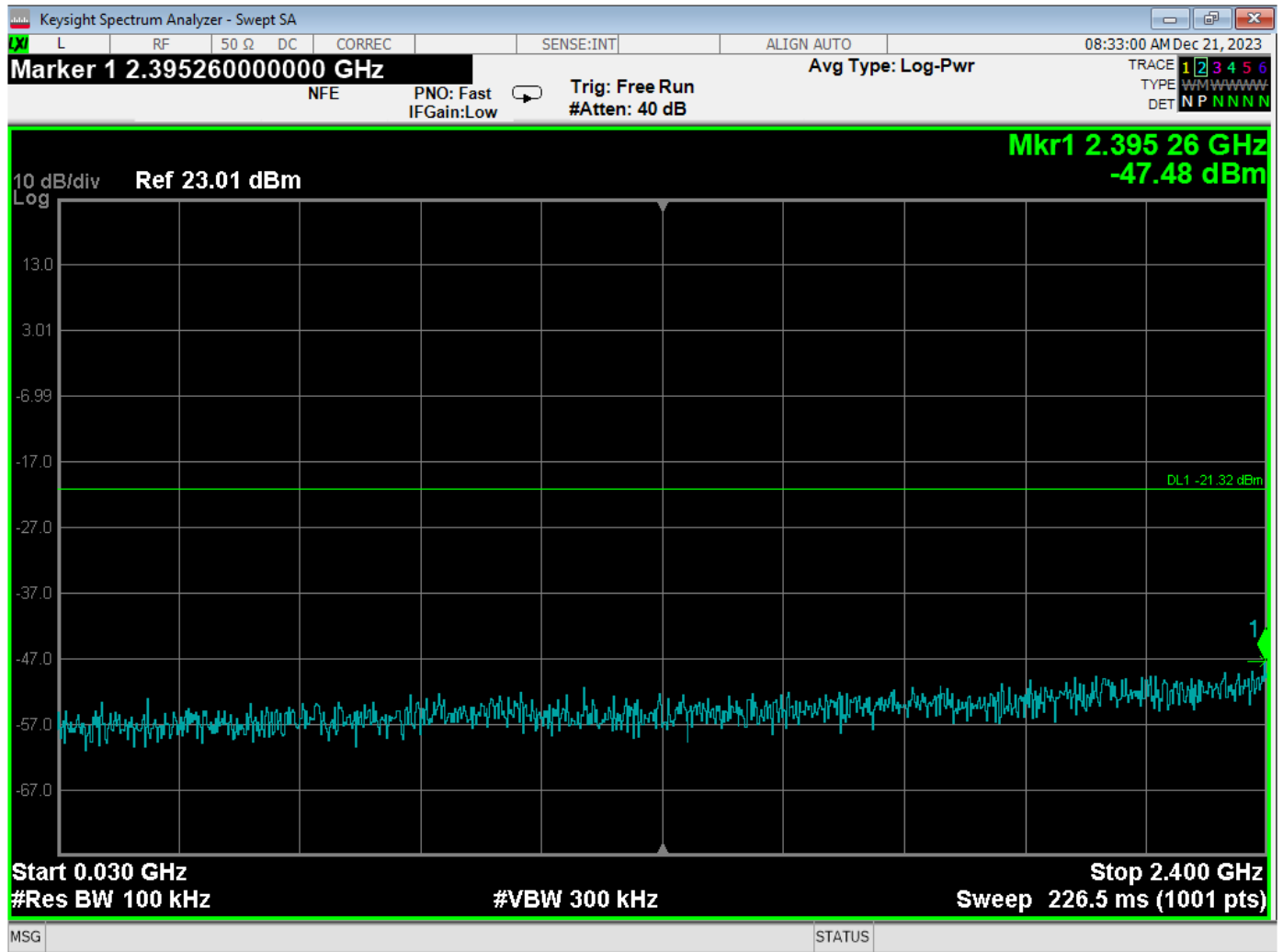
RF Antenna Conducted – Middle Channel – 802.11n – 40 MHz – 2843.5 MHz to 10 GHz



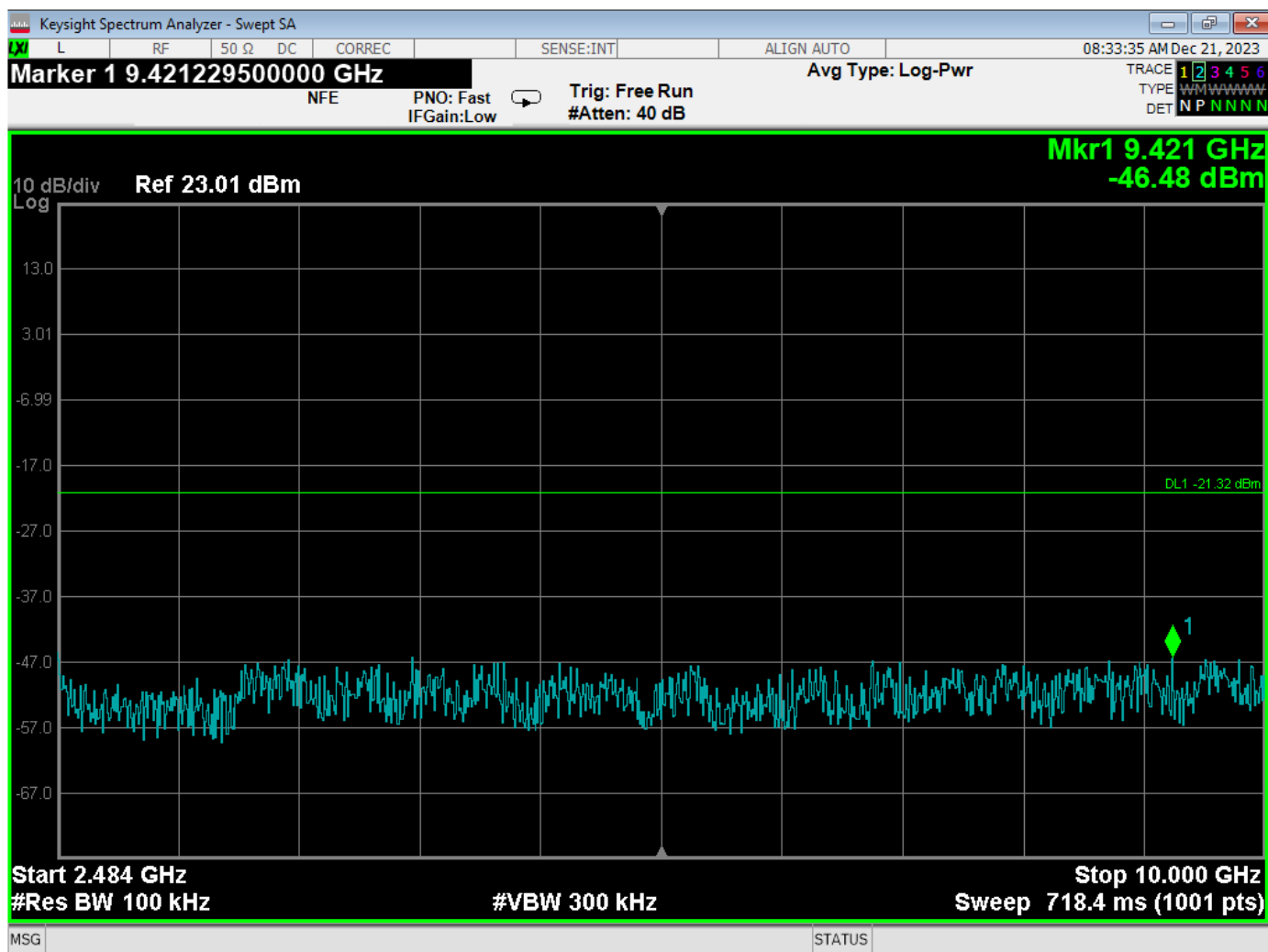
RF Antenna Conducted – Middle Channel – 802.11n – 40 MHz – 10 GHz to 25 GHz



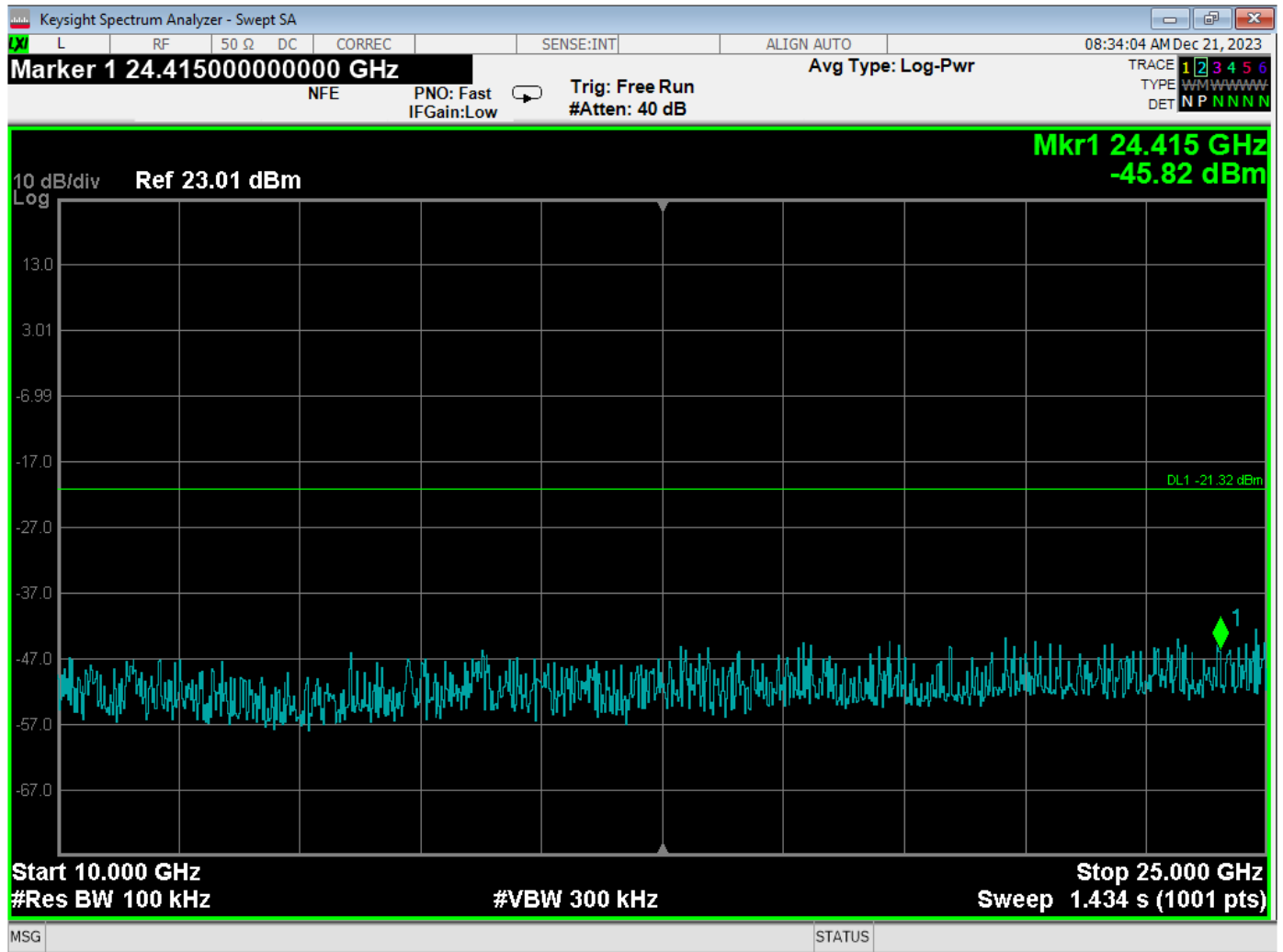
RF Antenna Conducted – High Channel – 802.11n – 40 MHz – Reference Level



RF Antenna Conducted – High Channel – 802.11n – 40 MHz – 30 MHz to 2.4 GHz



RF Antenna Conducted – High Channel – 802.11n – 40 MHz – 2483.5 MHz to 10 GHz



RF Antenna Conducted – High Channel – 802.11n – 40 MHz – 10 GHz to 25 GHz

UNIVERSAL ELECTRONICS, INC.

CARRIER ENTRY LEVEL AND ICP THERMOSTAT 2024

MODEL: TSTATXXXXX-01

EMISSIONS IN NON-RESTRICTED BANDS

| FREQUENCY (MHz)            | LEVEL (dBm) | Limit* (dBm) | Margin (dB) |
|----------------------------|-------------|--------------|-------------|
| 2400.00 (BLE) (2Mbit)      | -25.656     | -16.180      | -9.476      |
| 2400.00 (802.11g)          | -27.440     | -18.080      | -9.360      |
| 2400.00 (802.11n) (20 MHz) | -28.566     | -17.820      | -10.746     |