

Signal Frequency 99.999998 MHz RBW 3.0 % SGL
 Signal Level 17.31 dBm XCORR Factor 100
 Att 0 dB Meas Time ~9 m Meas: Phase Noise

1 Noise Spectrum 1Clrw PN Smth 3% Spur 6dB 2Clrw AM Smth 1% Spur 6dB



1.0 Hz 100 100 340 1000 3400 10000 28000 10000 5000 3000 5000 42000 1.0 MHz

Temperature deviation from self alignment. Consider 0.7 dB additional level uncertainty. Ready ██████████ DC 21.01.2016 12:03:45