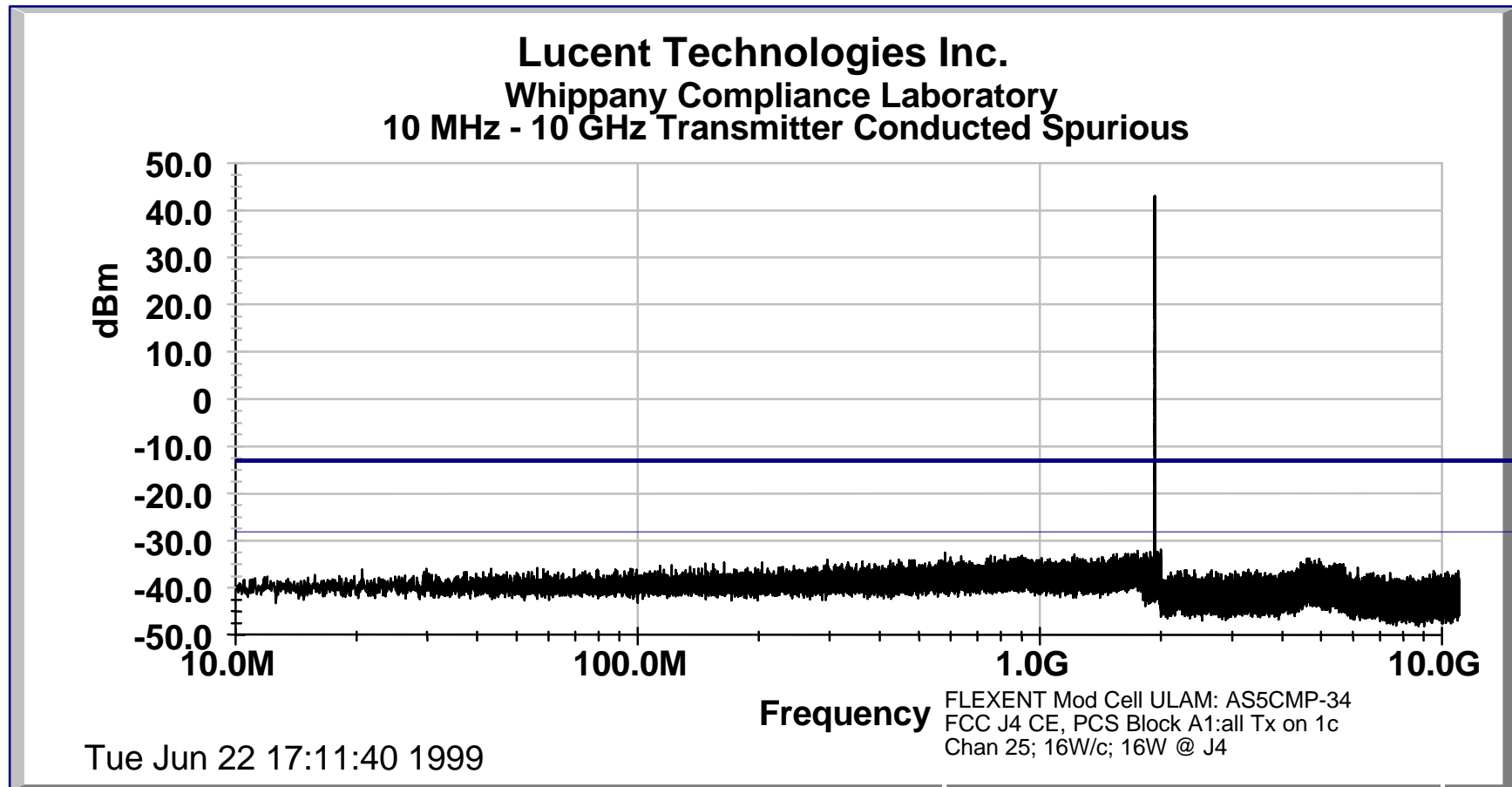
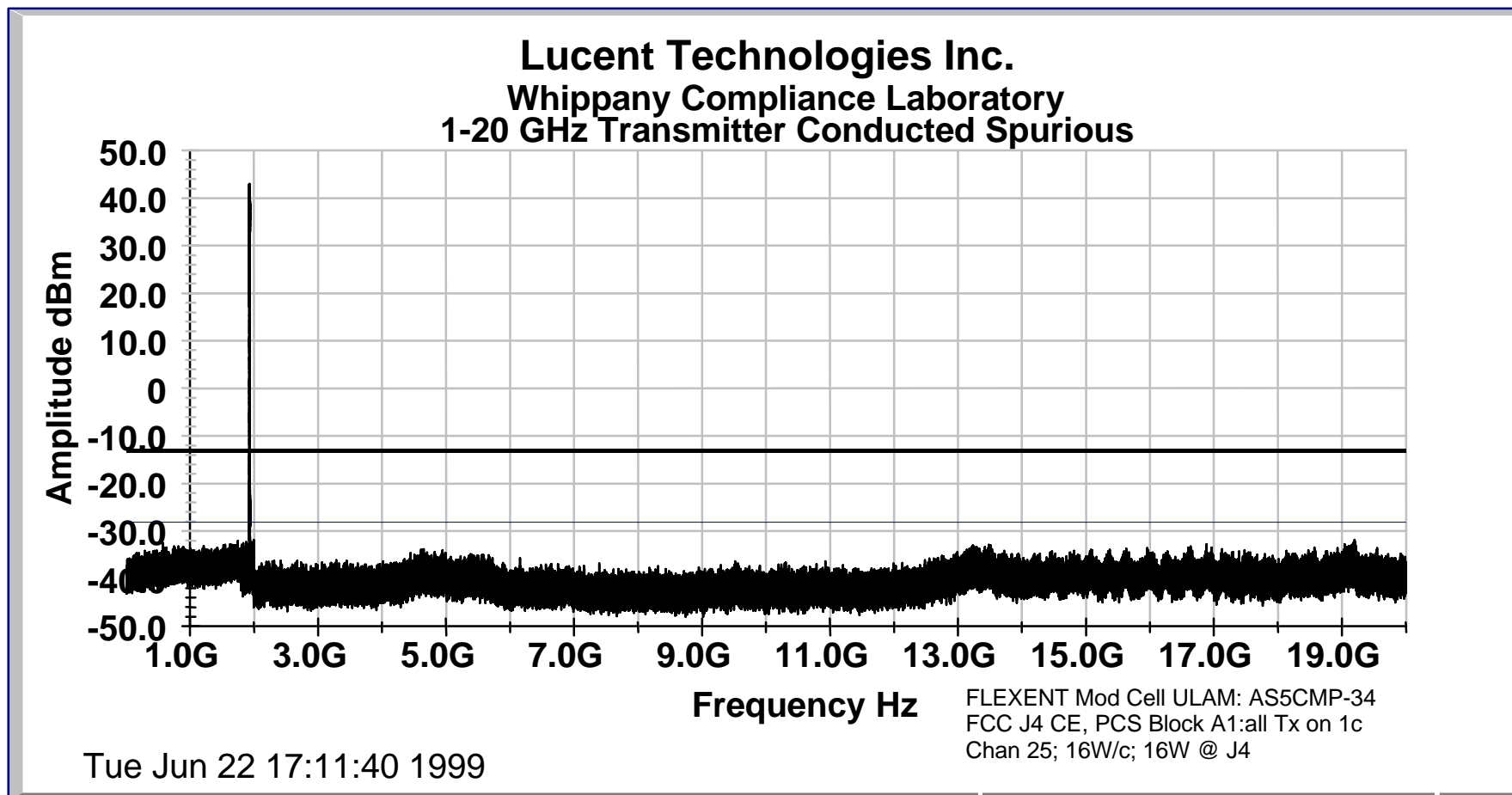


The Data Plots below document two complete sweeps per PCS Blocks A and B. These plots show that the Antenna Port is free of spurious signals and that their level is less than -13 dBm when measured with a resolution BW of $\geq 1\text{MHz}$. The plots show the -13 dBm limit applicable to all narrowband signals. Since the measurement was made at a resolution bandwidth of 30 kHz a second limit, which is -16.2 dB lower at -29.2 dBm, is shown to show the margin for wideband harmonics of the carrier which would appear reduced in amplitude. The carrier shown on these plots is the sum of measurements at resolution Bandwidths of 30 kHz, 120 kHz and 1 MHz. This was done so that the carrier plot correctly and accurately depicts the carrier output power in relation to the spurious signals.

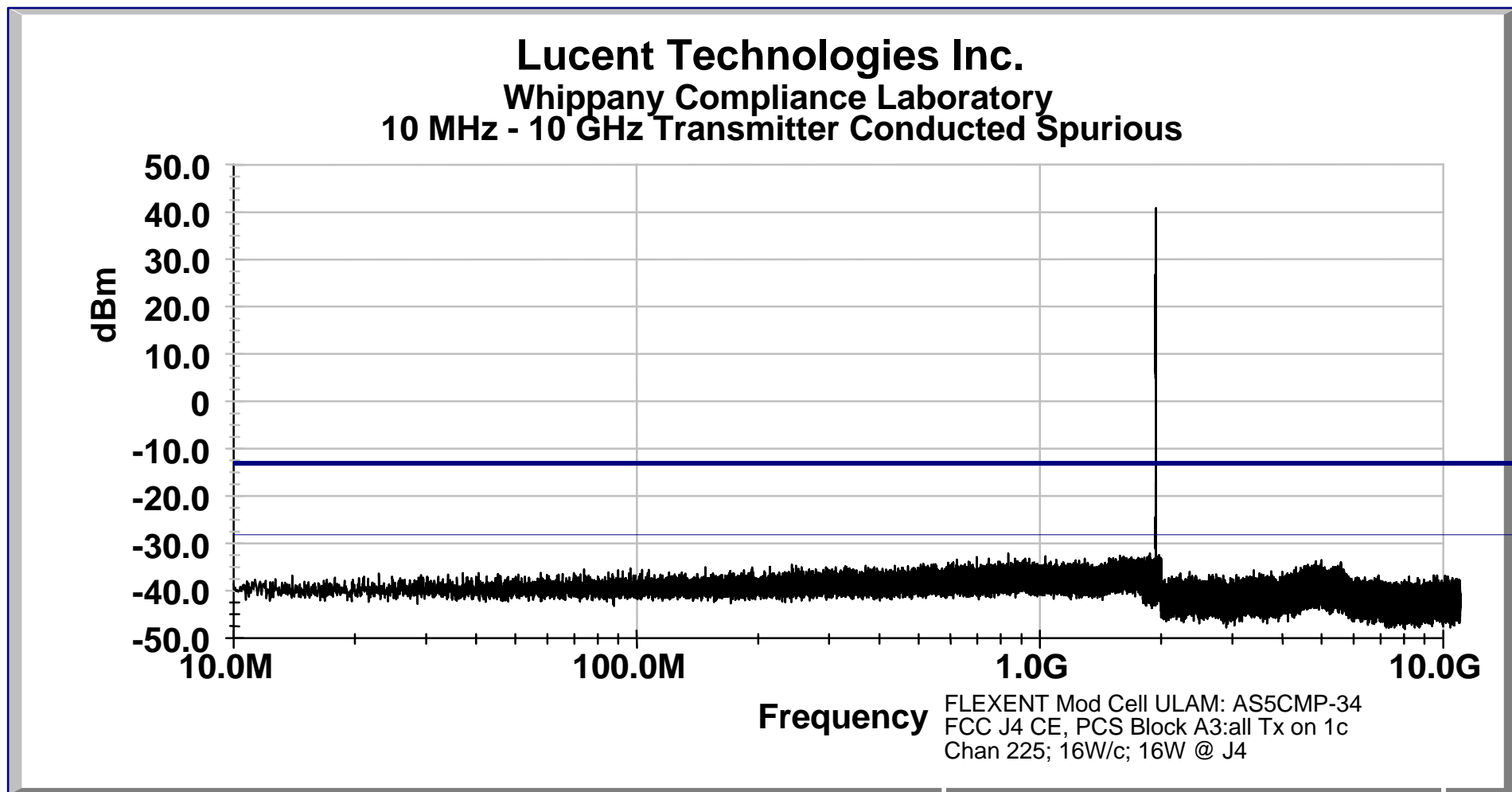
Conducted Spurious Block A1 Single Carrier



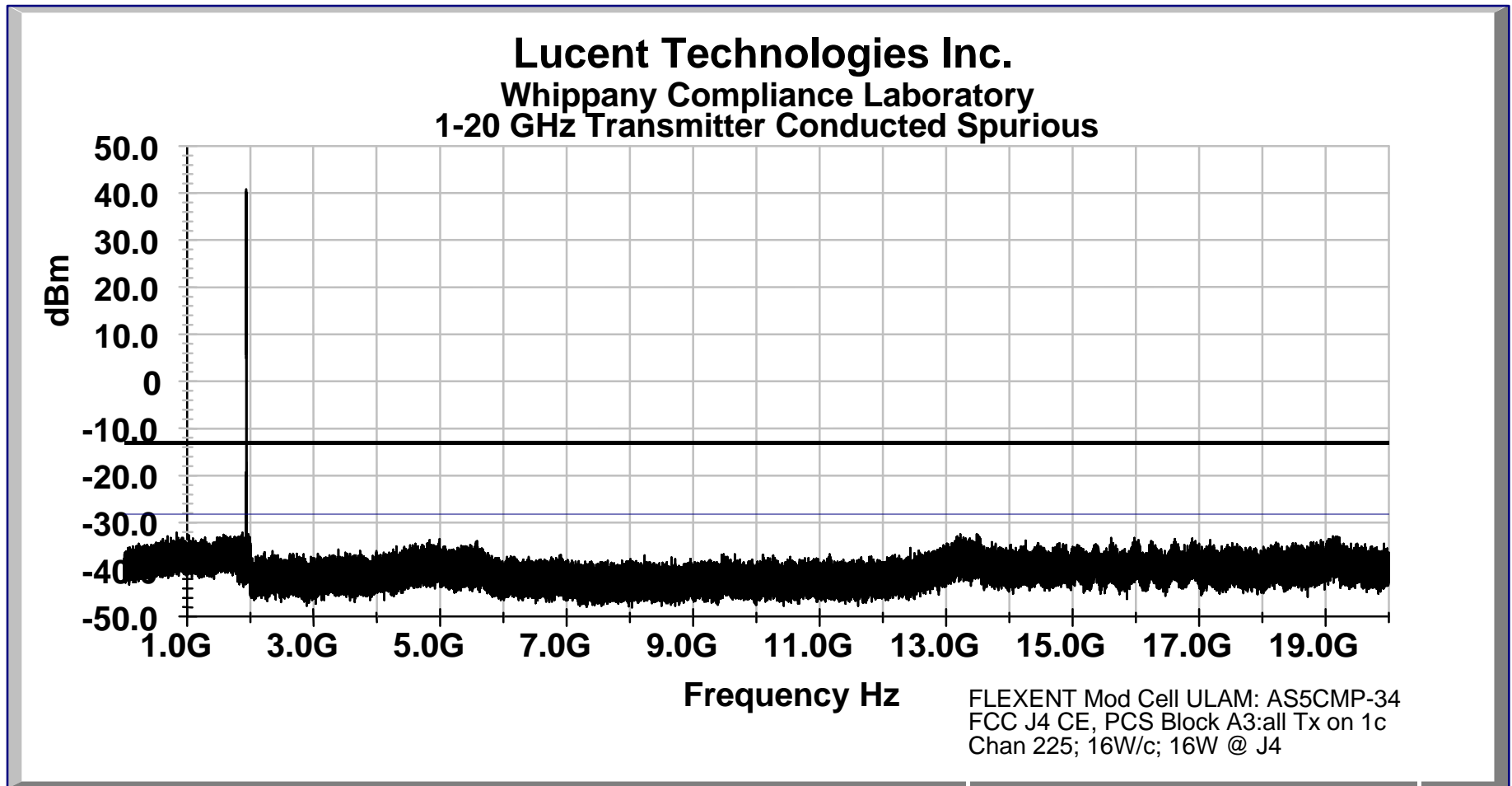
Conducted Spurious Block A1 Single Carrier



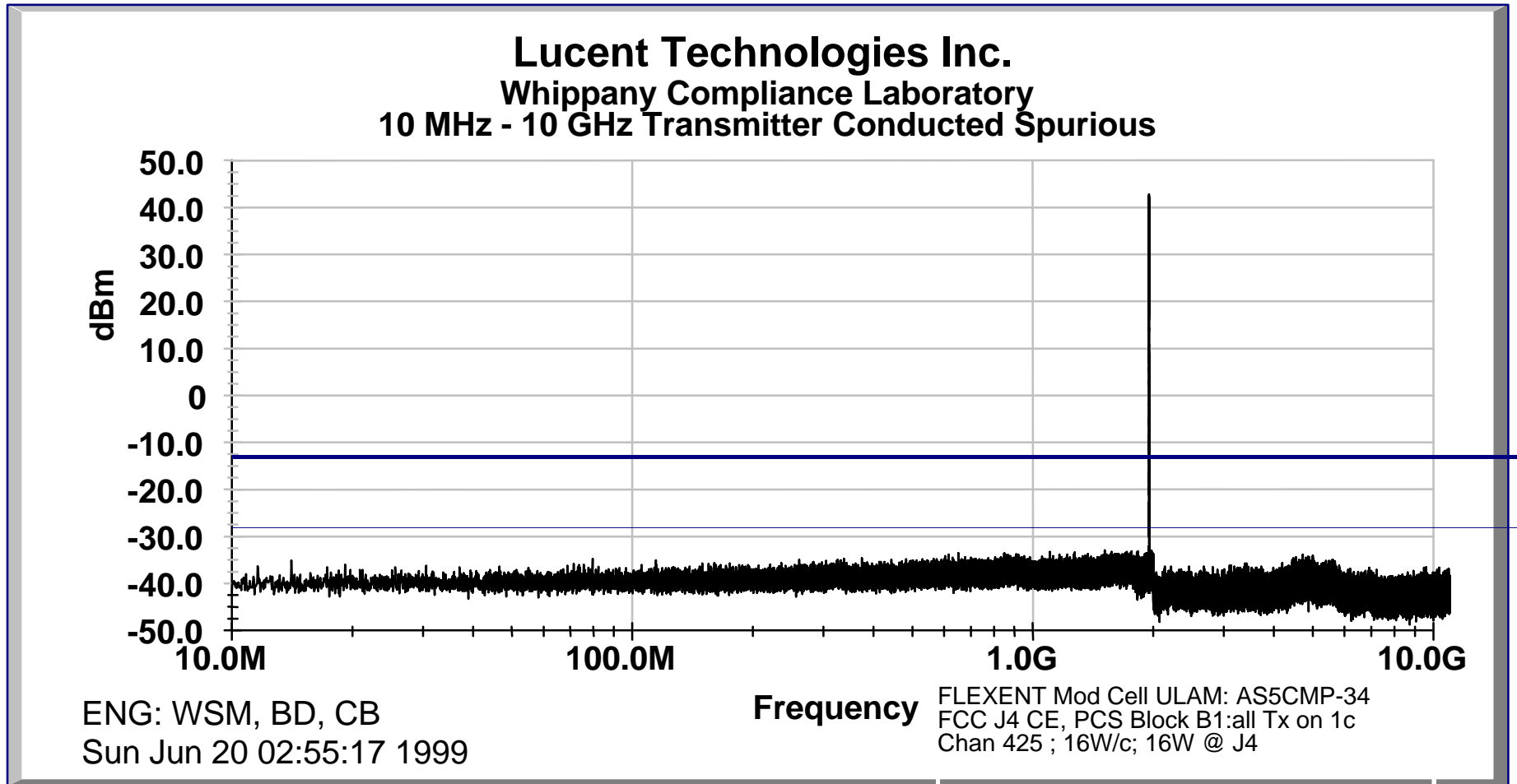
Conducted Spurious Block A3 Single Carrier



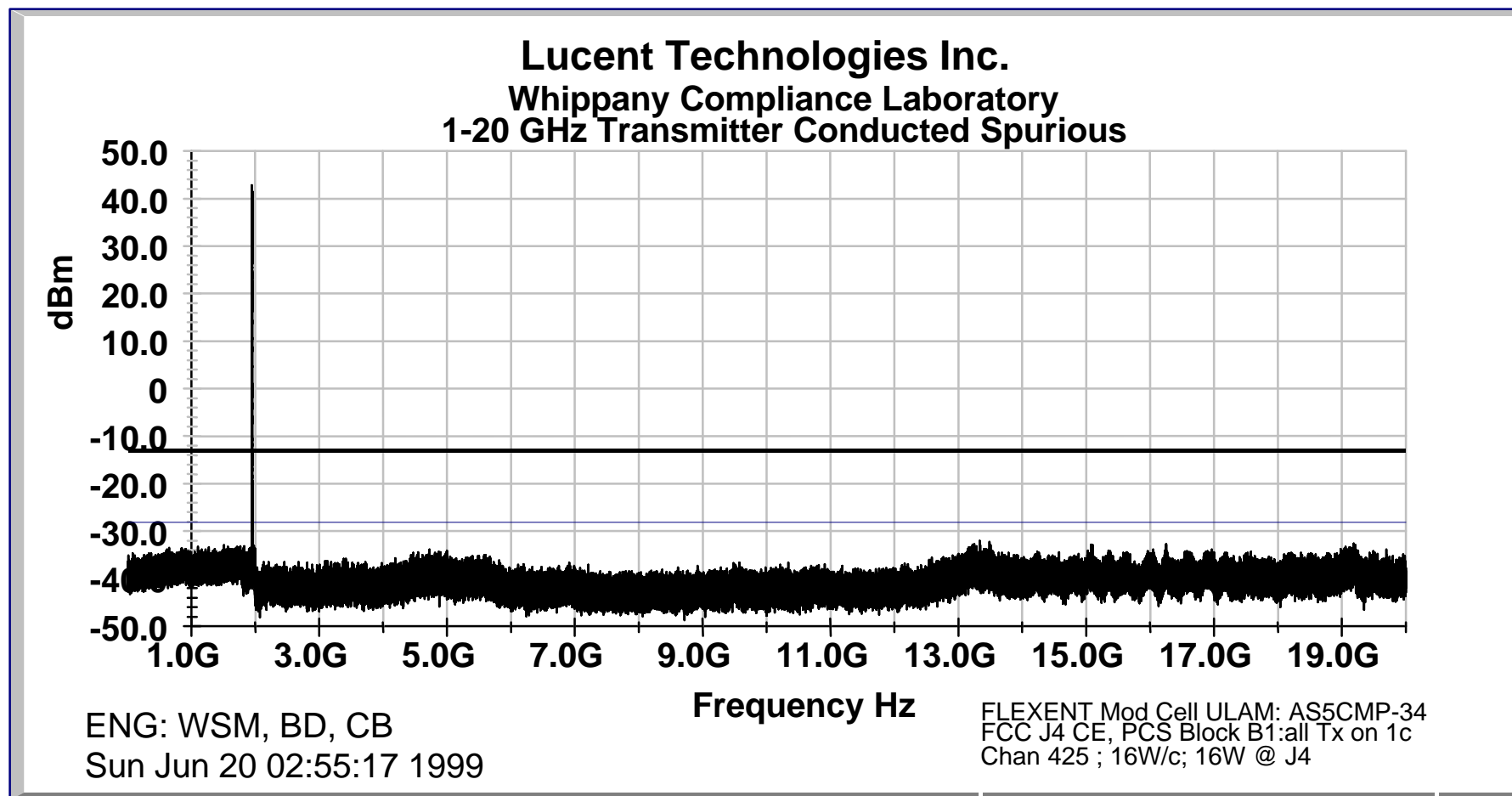
Conducted Spurious Block A3 Single Carrier



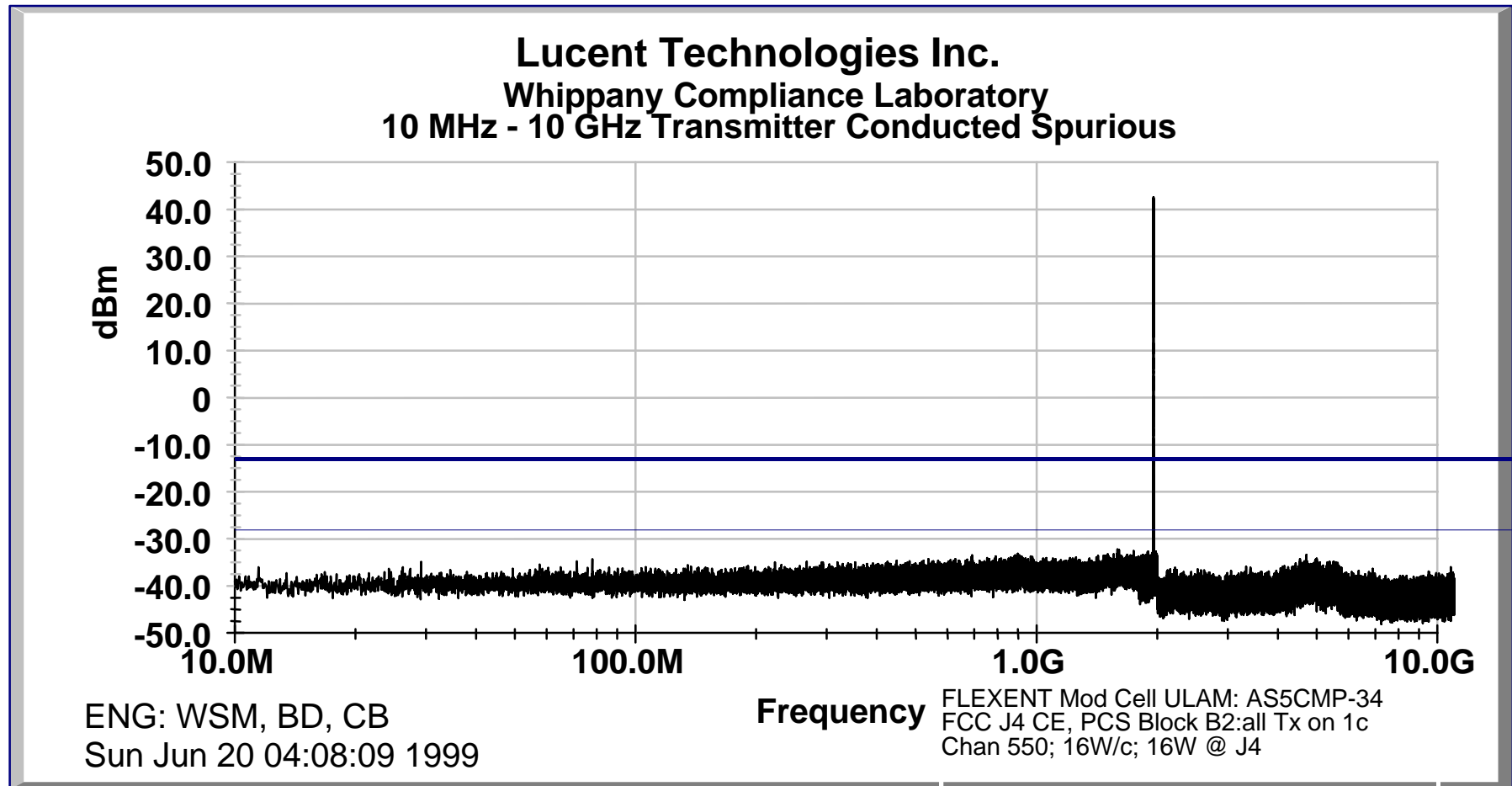
Conducted Spurious Block B1 Single Carrier



Conducted Spurious Block B1 Single Carrier



Conducted Spurious Block B2 Single Carrier



Conducted Spurious Block B2 Single Carrier

