

EXHIBIT 6: TEST SET UP PHOTOGRAPHS

The photographs in this exhibit show the test equipment configuration for each test performed.

Lucent UMTS850 Flexent® OneBTS™ 850 MHz Wireless Base Station, incorporating the UMTS-CDMA Multi-Carrier CDMA Radio (MCR850), BNJ65; the C2PAM power amplifier; and the 25 MHz wideband, low loss, Dual Duplex (DDpx) bandpass filters covering the cellular frequency spectrum 869-894 MHz.

**TEST: Measurement of RF Power Output
Measurement of Modulation Characteristics
Measurement of Occupied Bandwidth
Measurement of Spurious Emissions at the Antenna Terminals**

View: UMTS Equipment Frame Front View, Showing Test Configuration for Measuring Emissions and RF Characteristics Conducted to the Antenna Terminal .

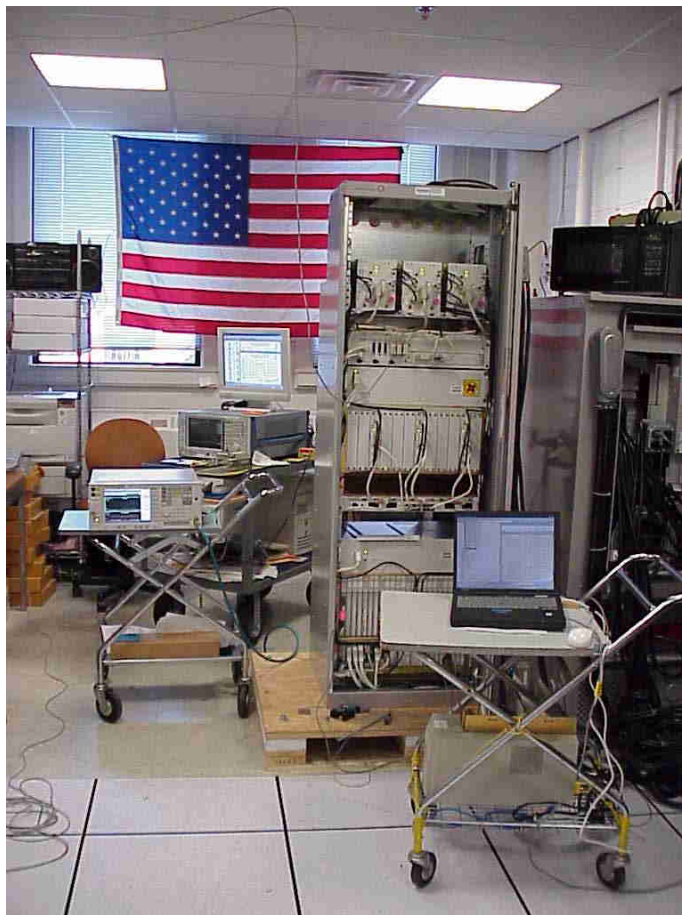


EXHIBIT 6: TEST SET UP PHOTOGRAPHS

View: UMTS Equipment Frame Rear View, Showing Test Configuration for Measuring Emissions and RF Characteristics Conducted to the Antenna Terminal .

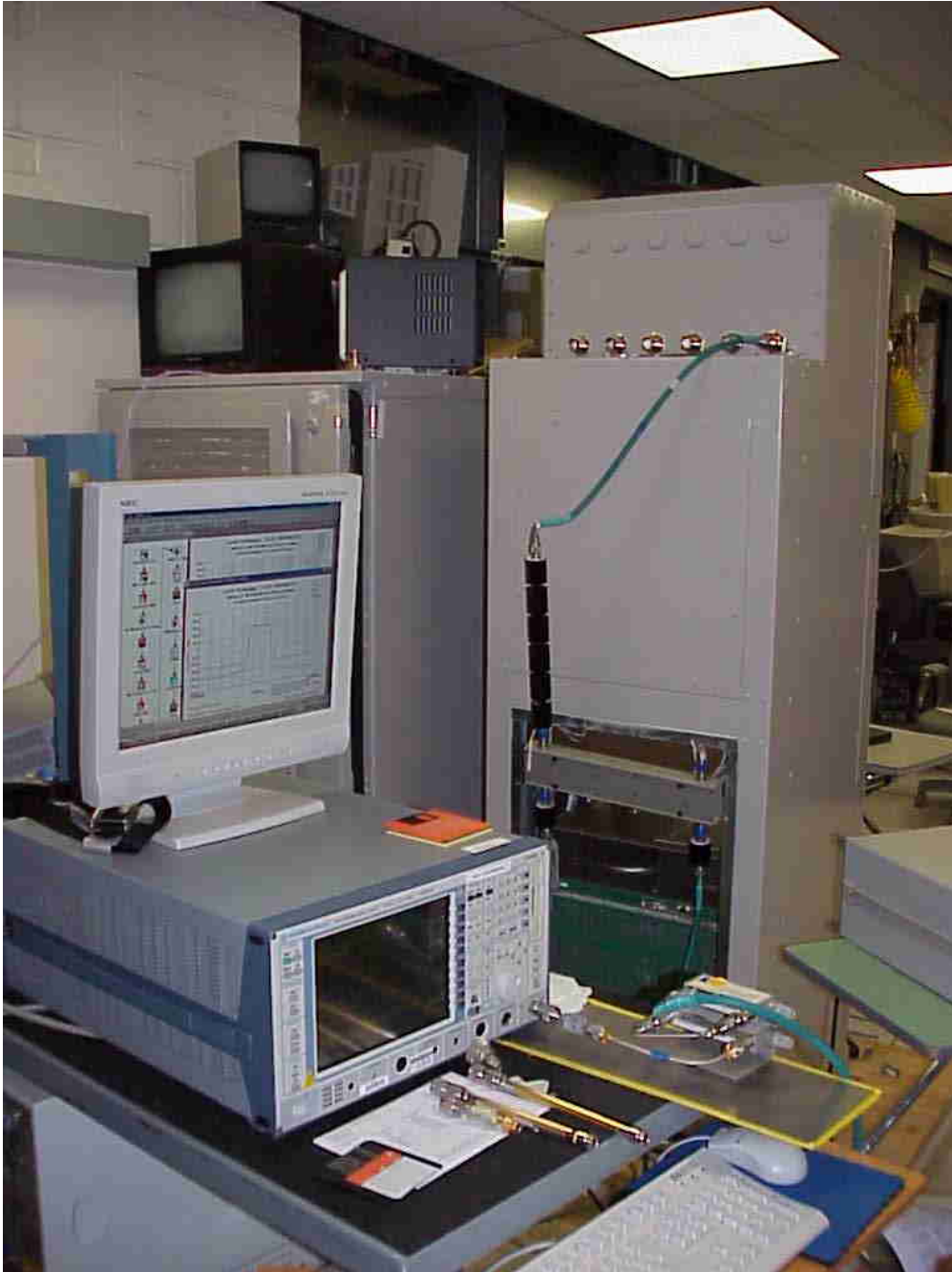


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TEST: Measurement of Radiated Spurious Emissions

View: UMTS Equipment Frame Front View, Showing Test Configuration in the Whippany Semi-Anechoic Chamber.

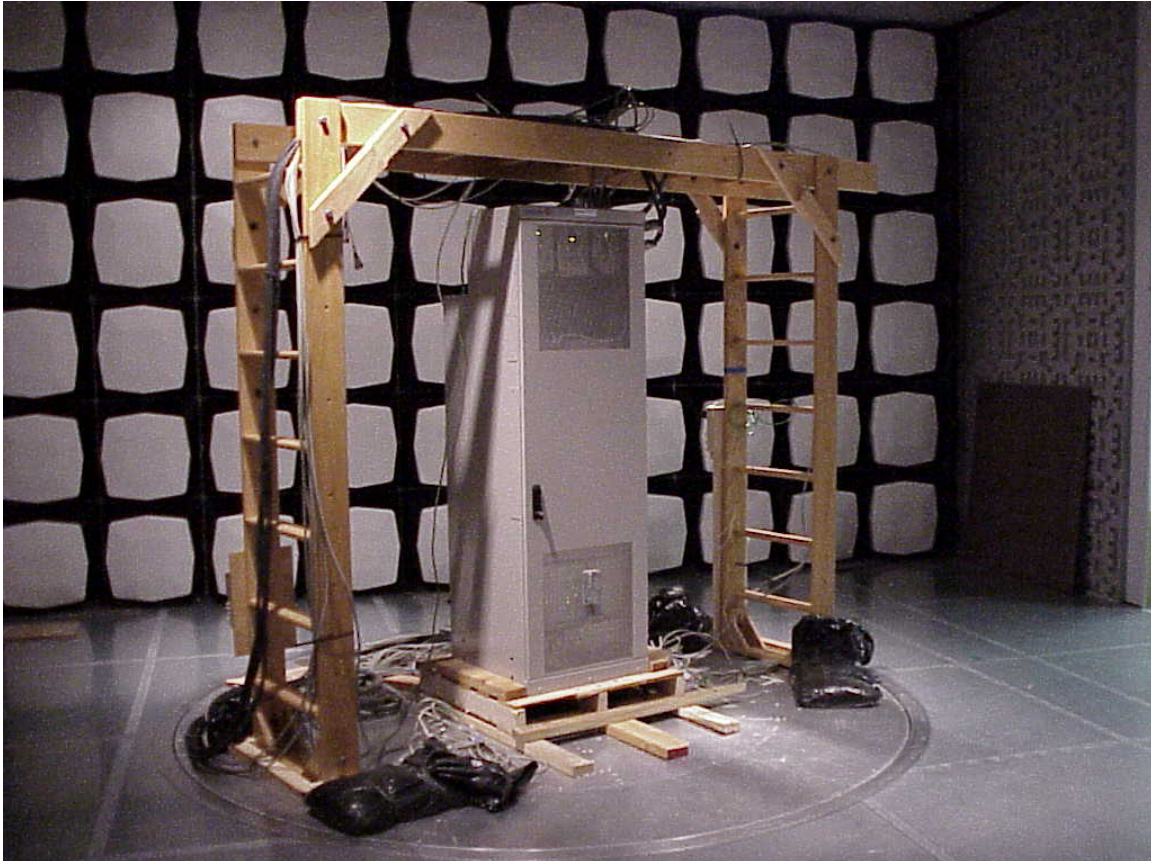


EXHIBIT 6: TEST SET UP PHOTOGRAPHS

TEST: Measurement of Frequency Stability

View: UMTS 850 Equipment Frame Front View, Showing Test Configuration Utilized for the Measurement of Frequency Stability

Temperature/Environmental Chamber Internal View Showing Equipment Frame Under Test (EUT).



EXHIBIT 6: TEST SET UP PHOTOGRAPHS

TEST: Measurement of Frequency Stability

View: UMTS 850 Equipment Frame Front View, Showing Test Configuration Utilized for the Measurement of Frequency Stability

Temperature/Environmental Chamber External View Showing Test and Measurement Equipment Set-up.

