APPLICANT: LUCENT TECHNOLOGIES FCC ID: AS50NEBTS-05

EXHIBIT 4: EXTERNAL PHOTOGRAPHS

Lucent UMTS Flexent® OneBTSTM W1900M (SD-2R521-01) Wireless Base Station, incorporating the PCS UMTS-CDMA Radio (UCR1900), BNJ27B/BNJ27C; the two parallel P2PAM power amplifiers per RF path; and the 20 MHz wideband, low loss, Dual Duplex (DDpx) bandpass filters: A/D, B/E and F/C.

View: UMTS Equipment Frame Front and Right Side View

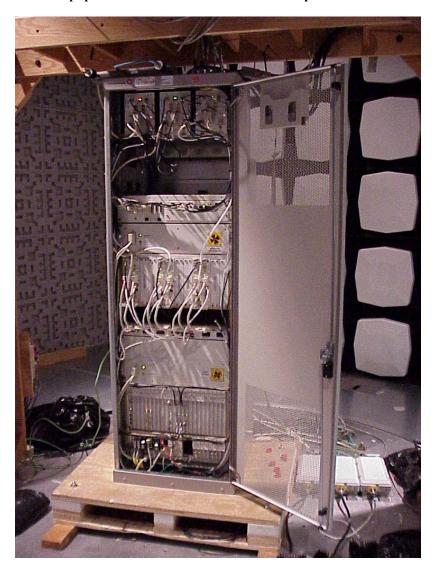


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Lucent UMTS Flexent® OneBTSTM W1900M (SD-2R521-01) Wireless Base Station, incorporating the PCS UMTS-CDMA Radio (UCR1900), BNJ27B/BNJ27C; the two parallel P2PAM power amplifiers per RF path; and the 20 MHz wideband, low loss, Dual Duplex (DDpx) bandpass filters: A/D, B/E and F/C.

View: UMTS Equipment Frame Front View with Door Open



APPLICANT: LUCENT TECHNOLOGIES FCC ID: ASSONEBTS-05

EXHIBIT 4: EXTERNAL PHOTOGRAPHS

Lucent UMTS Flexent® OneBTSTM W1900M (SD-2R521-01) Wireless Base Station, incorporating the PCS UMTS-CDMA Radio (UCR1900), BNJ27B/BNJ27C; the two parallel P2PAM power amplifiers per RF path; and the 20 MHz wideband, low loss, Dual Duplex (DDpx) bandpass filters: A/D, B/E and F/C.

View: UMTS Equipment Frame Front View, Showing the PCS UMTS-CDMA Radio (UCR1900), BNJ27B/BNJ27C, Shelf Close-up.



APPLICANT: LUCENT TECHNOLOGIES FCC ID: ASSONEBTS-05

EXHIBIT 4: EXTERNAL PHOTOGRAPHS

Lucent UMTS Flexent® OneBTSTM W1900M (SD-2R521-01) Wireless Base Station, incorporating the PCS UMTS-CDMA Radio (UCR1900), BNJ27B/BNJ27C; the two parallel P2PAM power amplifiers per RF path; and the 20 MHz wideband, low loss, Dual Duplex (DDpx) bandpass filters: A/D, B/E and F/C.

View: UMTS Equipment Frame Front View, Showing the P2PAM Power Amplifier Shelf Close-up.



APPLICANT: LUCENT TECHNOLOGIES FCC ID: ASSONEBTS-05

EXHIBIT 4: EXTERNAL PHOTOGRAPHS

Lucent UMTS Flexent® OneBTSTM W1900M (SD-2R521-01) Wireless Base Station, incorporating the PCS UMTS-CDMA Radio (UCR1900), BNJ27B/BNJ27C; the two parallel P2PAM power amplifiers per RF path; and the 20 MHz wideband, low loss, Dual Duplex (DDpx) bandpass filters: A/D, B/E and F/C.

View: UMTS Equipment Frame Front View, Showing the 20 MHz Wideband, Low Loss, Dual Duplex (DDpx) Filter Shelf Close-up, with A/D, B/E and F/C filters.

