

EXHIBIT 4: EXTERNAL PHOTOGRAPHS

Alcatel-Lucent UMTS, Dual Band, Indoor Macrocell 1900 + 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 configured for 3S2C 1900 MHz + 3S2C 850 MHz operation at 40 Watts/Carrier and 80 Watts for 2-Carrier per sector operation is shown in the following photographs.

View: UMTS850 Macrocell Equipment Frame Front and Left Side View.

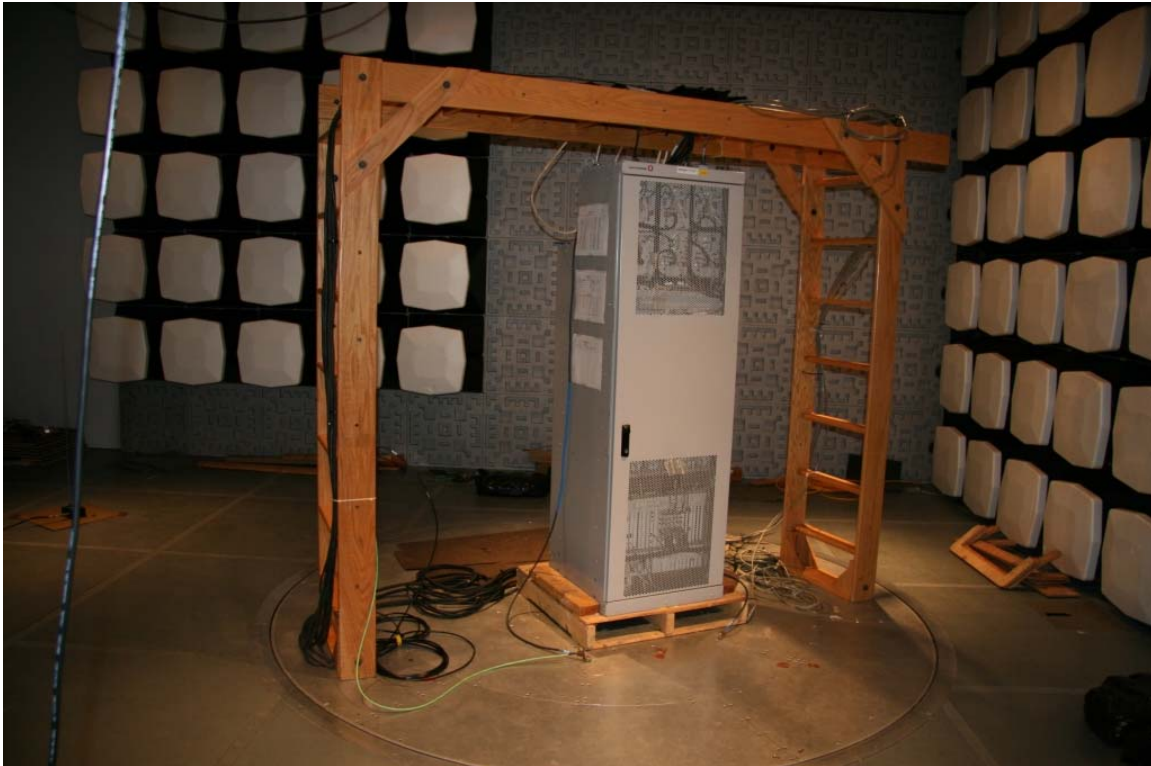


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View: UMTS850 Macrocell Equipment Frame Rear and Right Side View.



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View: UMTS850 Macrocell Equipment Frame Front View with Door Open

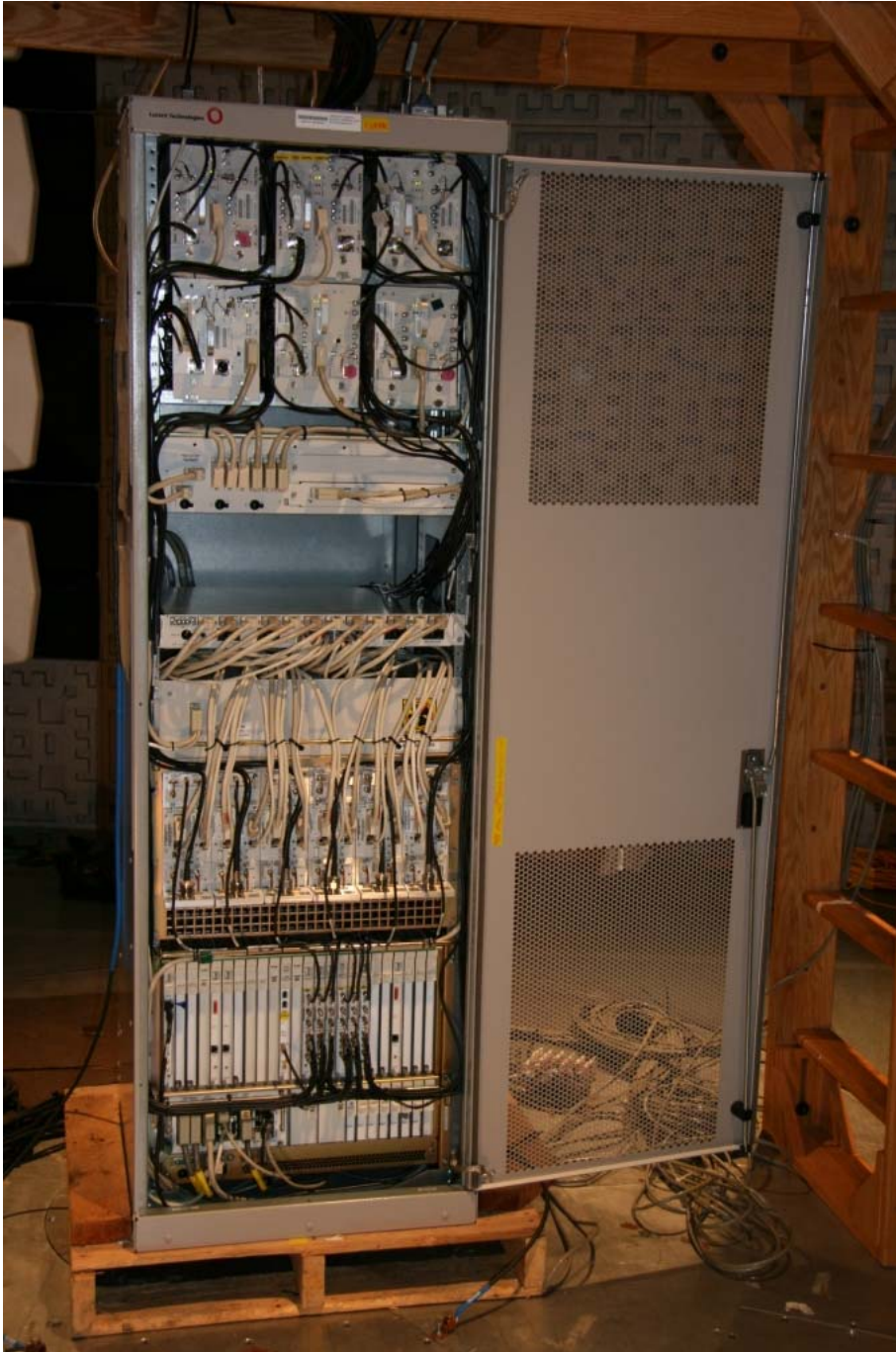


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View: UMTS Dual Band Macrocell Equipment Frame Front View Closeup, Showing the Digital Shelves with Multi-Carrier CDMA Radios: 3 MCR1900 (BNJ64) + 3 MCR850 (BNJ65).

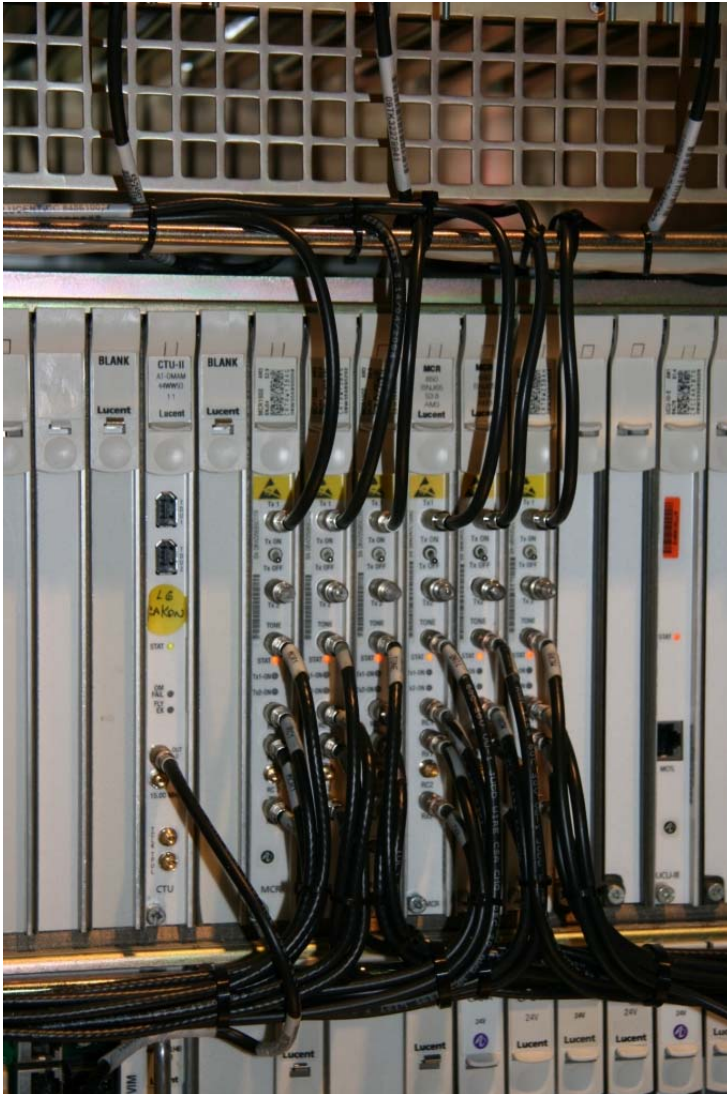


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View: UMTS Dual Band Macrocell Equipment Frame Front View Close-up of the Power Amplifier Shelf, Showing Parallel P2PAM (1900 MHz) + Parallel C2PAM (850 MHz) Power Amplifiers with 1:2 Splitters + 2:1 Combiners.



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View: UMTS Dual Band Macrocell Equipment Frame Front View Close-up of the Dual Duplex Filter Shelves, Showing the 1900 MHz, 60 MHz BW on the Top Shelf and the 850 MHz, 25 MHz BW on the Bottom Shelf.

