

Exhibit 4

Section 2.1033 (c)(10): Description of circuitry and devices for suppression of spurious radiation.

Response:

Spurious emissions radiated from the UMTS CDMA 850 MHz wireless base station equipment frame are suppressed by implementing sound Electromagnetic Compatibility (EMC) design practices extending from the circuit board level to the system level: 1) grounded RF shielding on coaxial cables, 2) grounded RF shielding on the circuit packs, 3) effective grounding throughout, and 4) effective transmit and receive bandpass filters for the cellular frequency band 869-894 MHz