NOKIA

General

A) See attached letter.

EMC

A) The Part 22 tuning range (AMPS and TDMA modes) for the transmitter per EIA/TIA 136 is 824.01 MHz (for an unused channel, but must still be in the tuning range) through 848.97 MHz. The Part 24 TDMA tuning range per the same spec is 1850.010 MHz (for an unused channel, but must still be in the tuning range) through 1909.950 MHz (for an unused channel, but must still be in the tuning range).

SAR

A) 1) As shown in the accessory list, and confirmed by the viewing of the list, there is one (1) battery type for this product. 2) OET Bulletin 65 Supplement C states that for body worn measurements, "Devices with a headset output should be tested with a headset connected to the device." This product has a headset output and was tested to this requirement. The headset and loopset connect to the same output, using the same connector type, and therefore do not need to be tested separately.