



11555 Sorrento Valley Rd, Suite 202  
San Diego, CA 92121

October 15, 2010

Nemko  
11696 Sorrento Valley Rd.  
San Diego CA, 92121  
USA

RE: Operation of last transmit RF Power Amplifier FCC ID: XU9-FW2763p

The final power amplifier produces a maximum of +23.8 dBm at the antenna port between the frequencies of 1850 MHz to 1910 MHz and 8424 MHz to 849 MHz inclusive. The Power amplifier is supplied from a 3.3V supply and draws 325 mA when generating maximum power

The Transceiver's frequency output and transmitted power level are controlled by the CDMA network; the user is not able to adjust these settings independently.

Sincerely,

A handwritten signature in black ink, appearing to read "David W. Carey", followed by a long, horizontal, sweeping underline.

David W. Carey  
President and CEO  
Fusion Wireless