

November 21, 2000

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Errol Chang

**SUBJECT: VACOM WIRELESS INC.
FCC ID: PAPVC-1
731 Confirmation No.: EA99003
Correspondence Ref. No.: 17115**

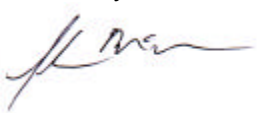
Dear Errol:

On behalf of Vacom Wireless Inc. is an amendment in response to your e-mail dated November 16, 2000 requesting additional information for the subject application.

1. The transmit frequency band is divided into 16 sectors (see attached file). For this particular device, once the conducted power is established for SAR compliance the AMPS mode power level 0 AGC algorithm is set in such a way that the lowest transmit channel corresponding to the first sector is set to the maximum conducted power of 26.1dBm. In order to ensure SAR compliance for all other transmit frequencies, the remaining sectors are set to a maximum conducted power of 25.2dBm. The AGC levels are then written into non-volatile memory for power level 0 setting.
2. Vacom Wireless acknowledges that the maximum ERP for AMPS mode will be reduced by 0.3dB.

If you have any further questions regarding the above, please do not hesitate to contact me.

Sincerely,



Shawn McMillen
General Manager
Celltech Research Inc.
Testing & Engineering Lab

cc: Vacom Wireless Inc.