

October 9, 1998

Federal Communications Commission
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Kwok Chan

In re: Qualcomm, Inc.
FCC ID: J9CAEP15 (Class II Permissive Change)
FCC Part 24 Certification
Single-Band PCS CDMA Phone

Dear Kwok:

Please find attached the SAR measurement data taken for the hand at 350mW output power on June 25, 1998. Please note that we found the measurement results to be less than 33% of the limit and therefore the hand SAR data was not included in the original application. We tested the phone for SAR on the hand with the phantom containing muscle material, and the surgical glove containing brain material to simulate loading in the normal operating position. The SAR value of the hand is averaged over 10 grams of muscle tissue. In the future we will submit the hand SAR measurement data with the original application, in such cases where the hand SAR measurement is applicable.

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

Sincerely,



Al Cirwithian
V.P. Engineering
PCTEST Lab

cc: Qualcomm, Inc.

Attachment(s)