

December 12, 2001

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

**SUBJECT: Kenwood Communications Corporation
FCC ID: ALH33293110
731 Confirmation No.: EA102753
Correspondence Ref. No.: 21453**

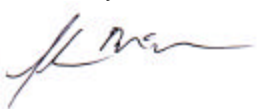
Dear Joe:

On behalf of Kenwood Communications Corporation is an amendment in response to items 5 and 6 of your e-mail dated December 10, 2001 requesting additional information for the subject application.

1. Attached is the revised SAR test report with SAR test setup photographs for body-worn configuration with the speaker-microphone accessory attached (see "Appendix E - SAR Test Setup Photographs"). Please note that the EUT was originally tested with the speaker-microphone attached, however was inadvertently excluded from the previously submitted body SAR test setup photographs.
2. Attached is the revised SAR test report with re-evaluated body SAR test data using the muscle tissue conversion factor specified in the new probe calibration document from the system manufacturer (see "Appendix C - Probe Calibration"). The body SAR test data was re-evaluated with the appropriate muscle tissue conversion factor using the DASY3 system software program. Included in the revised SAR test report are the measured tissue parameters used for both the head and body SAR evaluations and dipole validation in accordance with OET 65 Supplement C, plus a revised system validation test plot showing the correct target tissue parameters (see "Appendix B - Dipole Validation"). Please note that the target tissue parameters for 450MHz and 900MHz were used in the SAR evaluation software. If there was any appreciable variation in the measured tissue parameters from the target values specified then the SAR was adjusted using the sensitivities to SAR (see "Appendix D - SAR Sensitivities").

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: Kenwood Communications Corporation
M. Flom Associates