

December 8, 1998

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

In re: SONY Electronics, Inc.
FCC ID: L5ACMDM4
Form 731 Confirmation No.: EA91970
Dual-Mode Cellular Phone (AMPS/CDMA)
Part 22 Certification - Amendment
Request for Tech. Info.: 12/07/98

Dear Frank / Kwok:

Submitted herewith, on behalf of SONY Electronics, Inc., is an amendment in response to your e-mail dated 12/07/98 requesting additional information for the subject application.

1. The following Exhibits from the original filing (FCC ID: L5ACMDM3) have been superceded, and can be deleted. Please note that the Block Diagram, Schematic Diagrams, Parts List, and the Users Manual attachments for the replacement application (FCC ID: L5ACMDM4) are identical to the originally submitted application (FCC ID: L5ACMDM3).

<u>File Description</u>	<u>Exhibit Type</u>	<u>Date Submitted</u>
Cover Letter	Cover Letters	10/09/98
Authorization Letter	Attestation Statements	10/09/98
Confidentiality Request	Attestation Statements	10/09/98
ESN Affidavit	Attestation Statements	10/09/98
Test Report	Test Report	10/09/98
Test Plots	Test Report	10/09/98
FCC ID Label & Location	ID Label/Location Info	10/09/98
Test Setup Photos	Test Setup Photos	10/09/98
External EUT Photographs	External Photos	10/09/98
Internal EUT Photographs	Internal Photos	10/09/98
SAR Test Report	RF Exposure Info	10/09/98
SAR Test Plots	RF Exposure Info	10/09/98
SAR Test Photographs	RF Exposure Info	10/09/98
Antenna Specifications	Operational Description	10/12/98
Operational Description	Operational Description	10/12/98
Tune Up Procedure	Parts List/Tune Up Info	10/12/98
Audio Plots	Test Report	10/13/98



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2. Please find attached the revised "Antenna Specifications", "Technical Overview", and "Operational Description" with correct reference to operation at 824 - 849 MHz frequency range only. Also attached are revised pages 4 and 77 from the users manual stating correct rated power output levels.

3. Please find attached the SAR retest data taken with 0.25cm spacing at the worst-case frequency with antenna IN and OUT positions. Please note that the attached SAR retest data is comparable to the previously submitted 1cm spacing test data.

We respectfully request issuance of the grant as soon as possible. If you have further questions regarding this matter, please do not hesitate to contact us. Thank you.

Sincerely,



Randy Ortanez
President, PCTEST Lab

cc: Glen Seebruch, SONY Electronics, Inc.
Personal Mobile Communications of America

Attachment(s):