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September 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: L5ACMZ200DM
Form 731 Confirmation No.: EA89948
Part 22 Type Acceptance / SAR
Dual Mode Cellular Phone (AMPS/CDMA)
Amendment to Increase Output Power of CDMA Mode (0.36W)**

Gentlemen:

Submitted herewith, on behalf of SONY Electronics, Inc., is an amendment to provide additional test data for the subject device, with an increase in the output power for CDMA operation to 0.36W (from 0.2W).

If you have any questions regarding this matter, please do not hesitate to contact us.

Sincerely,

A handwritten signature in black ink, appearing to read "Randy Ortanez".

Randy Ortanez
: President, PCTEST Lab

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

Attachment(s):

SAR Test Data & Plots
Radiated Test Data
Conducted Spurious Test Plots
Occupied Bandwidth Test Plot
99% Bandwidth Test Plot
"Hot Spot" Photograph

The logo for NVLAQ, consisting of the letters "NVLAQ" in a stylized, outlined font. A small trademark symbol (TM) is located at the top right of the letter "Q".