

May 27, 1998

Federal Communications Commission
Authorization and Evaluation Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Greg Czumak

In re: Samsung Electronics Co., Ltd.
FCC ID: A3LSCH1500
Dual Band Analog/PCS Phone (AMPS/CDMA)
Current Status: Tech. Review 04/13/98

Dear Greg:

Transmitted herewith, on behalf of Samsung Electronics Co., Ltd., is an amendment to the above-referenced dual band cellular phone type acceptance application. Please find attached the additional test data, test plots, and photographs for the subject device with the following modifications:

1. Changed type of PCS Power Amplifier (Transmitter) from RI21007 to RI21108U (see attached description from applicant).
2. Saw filter was added on Amplifier circuit of Receiver.

The EUT is identical to the currently pending device except for the above-referenced changes. Please note that the above changes do not effect the output power or bandwidth of the device. An expeditious review of this application will be greatly appreciated. Thank you.

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

Sincerely,



Randy Ortanez
President
PCTEST Lab

cc: Ben Kim, Engineering Manager
EMI & Safety, American QA Lab
Samsung Electronics America