

August 31, 2000

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Mr. Frank Coperich

**SUBJECT: SAMSUNG ELECTRONICS CO., LTD.
FCC ID: A3LSCHN100
731 Confirmation No.: EA97885
Correspondence Reference No.: 15729
Request for Tech. Info.: 8/22/00**

Dear Frank:

Transmitted herewith, on behalf of Samsung Electronics Co., Ltd. is an amendment provided in response to the request for technical information dated August 22, 2000.

1. Please find attached the following RF exposure exhibits; SAR report, test photos, and head SAR plots.
2. Attached is the SCHN100 manual. Please note that the RF exposure statement will be placed towards the front section of the users manual.
3. The revised Tune-Up procedure is attached, indicating an AMPS mode output of 26.8 dBm +0.2/-4 dB, where the maximum conducted output tested was 27.0 dBm (0.600W ERP) AMPS. Also attached, is the revised technical specs. for the CDMA mode, showing the maximum RF output power of 26dBm (0.483W ERP) CDMA.

We trust this information is sufficient to issue the grant ASAP. If you have any further questions, please do not hesitate to contact us.



Randy Ortanez
President & Chief Engineer

cc: Samsung Electronics Co., Ltd.