



ELECTRONICS

SAMSUNG ELECTRONICS AMERICA, INC.

American QA Lab

3351 Michelson Drive, Suite 290

Irvine, CA 92612

March 16, 2005

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

SUBJECT: FCC ID: A3LSCHI730

731 Confirmation No.: EA450000

Correspondence Reference No.: 29043

Request for Tech. Info.: 03/07/05

Dear Mr. Lyles:

Submitted herewith is an amendment provided in response to the request for technical information dated March 7, 2005.

1. The black boxes are insulation tape to protect the unit from ESD.
2. Some points were deleted or moved on the board to improve the electrical and mechanical performance.
3. Both TCXO chips (Kyocera & SEM) use the same nominal frequency (19.12 MHz) and supply voltage (2.8 Vdc), and their pin-to-pin layouts are exactly the same. Therefore, the replacement TCXO chip is physically and electrically the same as the original chip.
4. In our initial response, we intended to say that the circuitry related to the TCXO has not been changed.

We trust this information is sufficient to resolve the FCC questions regarding this application. If you have any further questions, please do not hesitate to contact us.

Sincerely,

Steve Kim
General Manager
SAMSUNG Electronics America Inc.