

Intertek Testing Services

October 15, 1998

Federal Communications Commission
Equipment Authorization Div
7435 Oakland Mills Road
Columbia, MD 21046

Attention: Mr. Errol Chang

Type of Equipment: Set Top Box (TV Interface Device)
Applicable FCC Rules: FCC P.15 Certification
FCC ID: A3LF200
Electronic Confirmation Number: EA91636

Dear Mr.Chang:

This is in response to your questions regarding test data and justification of audio frequency. As described in test report, we completed Radiated and Conducted Emission. However, inadvertently we might not include these data during converting to electronic report. Regarding your question about audio frequency we selected during testing, we just connected pattern generator which provides Video and Audio carrier signal together into EUT. We investigated the output level of both ch.3 and ch.4 in terms of audio level and video level. Attached, by electronically, is test data for Radiation and Conduction. If you have any question on this matter, please feel free to contact me or send e-mail to Mr.Ben Kim of Samsung Electronics (bdkim@sea.samsung.com)

Sincerely yours,

C.K.Li
Engineering Manager
ITS