



Aug 28, 1998

Federal Communications Commission
Applications Processing Branch
Authorization & Standard Division.
7435 Oakland Mills Rd.
Columbia, MD 21046

Attention: Mr. Joe Dichoso

RE: Equipment Class: Part 15 Digital Device, Color Monitor
Model No: LXB530TL
FCC ID: A3LLXB530
Confirmation Number: EA 91377

Dear Mr. Dichoso:

This is in response to your e-mail regarding resubmission of block diagram, photo's and confirmation of supply of ferrite core loaded cables.

1) Block Diagram

This monitor uses one oscillator, 24MHz. The new block diagram including this oscillator has been submitted to FCC via the Internet.

2) Complete external and internal photo

The new photo's have been submitted to FCC

3) Confirmation of supply of ferrite core loaded cable

This equipment has 7 kinds of connectors, video cable, audio-in, audio-out, USB up, USB down, headphone set and microphone. We use ferrite cores **on video cable, audio-in and audio-out cable**. The connectors for these cables are located on rear bottom side of this equipment. Audio-in and Audio-out cable have 2 ferrite cores on both ends, but video cable which is permanently attached to this monitor has one ferrite core. **Samsung will provide these ferrite loaded cables** together with this equipment. However, we did not use ferrite cores on microphone, headphone set and USB cables.

If you have any question on this matter, please do not hesitate contact me at 408-544-5124 or Mike Kuo at Compliance Consulting Services.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Ben Kim".

Ben Kim
Engineering Manager
Samsung Electronics America