



**ELECTRONICS**

**SAMSUNG ELECTRONICS CO., LTD**

416, Maetan-3dong, Yeongtong-gu,  
Suwon-si, Gyeonggi-do, 442-600 Korea

**Federal Communications Commission.  
7435 Oakland Mills Road  
Columbia, MD 21046**

DATE: December 21, 2006

Re: Data cable for SGH-X526  
FCC ID: A3LSGHX526

**DOC to FCC ID: A3LSGHX526**

To Whom It May Concern:

This letter is to confirm to all concerned parties that FCC ID: A3LSGHX526 has never use any oscillator or active device on the PBA of the Data cable

It does not have any oscillator or active device on the PBA of the data cable.  
There is just passive device.

**Data cable M/N: PCB037DBE**

Should you have any questions or comments concerning the above,  
Please contact the undersigned.

Sincerely Yours,

A handwritten signature in black ink, appearing to be "Seoung Ho Park".

Seoung Ho Park  
Senior Manager  
SAMSUNG ELECTRONICS CO.,LTD  
Telecommunication Network Business  
Mobile Communication Division  
Regulatory Compliance Group.