



January 6, 2004

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

SUBJECT: FCC ID: A3LSCHN195
731 Confirmation No.: TC734616
Correspondence Reference No.: 10482
Request for Tech. Info.: 12/12/03

Dear Martin:

Submitted herewith, is an amendment provided in response to the request for technical information dated December 12, 2003.

1. Please note that the EUT complies with ANSI/TIA 98-E "Recommended Minimum Performance Standard for CDMA2000 phones". The EUT will only transmit at the valid channel number allocated for each band class. Using the base station emulator (BSE), the BSE can manually force the phone to go to a non-valid channel number, but in normal base station to mobile station communications this phenomenon will never take place in the USA.

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

Best regards,

A handwritten signature in cursive script, appearing to read "Wallace Oh".

Wallace Oh
Engineering Manager
Samsung Electronics America

cc: PCTEST Engineering Laboratory, Inc.

1 **Table 3.1.1-3. CDMA Channel Numbers and Corresponding Frequencies for Band Class**
 2 **0 and Spreading Rate 1**

Band Subclass	System Designator	CDMA Channel Validity	CDMA Channel Number	Transmit Frequency Band (MHz)	
				Mobile Station	Base Station
0	A" (1 MHz)	Not Valid	991-1012	824.040-824.670	869.040-869.670
		Valid	1013-1023	824.700-825.000	869.700-870.000
	A (10 MHz)	Valid	1-311	825.030-834.330	870.030-879.330
		Not Valid	312-333	834.360-834.990	879.360-879.990
	B (10 MHz)	Not Valid	334-355	835.020-835.650	880.020-880.650
		Valid	356-644	835.680-844.320	880.680-889.320
		Not Valid	645-666	844.350-844.980	889.350-889.980
	A' (1.5 MHz)	Not Valid	667-688	845.010-845.640	890.010-890.640
		Valid	689-694	845.670-845.820	890.670-890.820
		Not Valid	695-716	845.850-846.480	890.850-891.480
	B' (2.5 MHz)	Not Valid	717-738	846.510-847.140	891.510-892.140
		Valid	739-777	847.170-848.310	892.170-893.310
		Not Valid	778-799	848.340-848.970	893.340-893.970