



February 12, 2001

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

**SUBJECT: WIDE TELECOM INC.  
FCC ID: NPWWSH-101  
731 Confirmation No.: EA99953**

Dear Kwok:

On behalf of Wide Telecom Inc. we hereby submit the following amendment to the subject application:

1. Attached is the revised CDMA Body SAR test summary table (page 6) from the SAR test report. The previously filed test summary table was inadvertently submitted with a typographic error in the frequency ranges listed in the table.

If you have any questions or comments concerning the above, please do not hesitate to contact me.

Sincerely,

Jon Hughes  
Project Manager  
Celltech Research Inc.  
Testing & Engineering Lab

cc: Wide Telecom Inc.

**MEASUREMENT SUMMARY (CONT.)**

**BODY SAR TEST RESULTS – CDMA MODE**

Frequency (MHz)	Channel	Modulation	Conducted Power (dBm)	Battery Type	Separation Distance (cm)	Antenna Position	SAR (w/kg)
824.70	1013	CDMA	23.7	Standard	1.0	Retracted	0.492
824.70	1013	CDMA	23.7	Standard	1.0	Extended	0.506
835.89	363	CDMA	23.7	Standard	1.0	Retracted	0.487
835.89	363	CDMA	23.7	Standard	1.0	Extended	0.393
848.31	777	CDMA	23.6	Standard	1.0	Retracted	0.470
848.31	777	CDMA	23.6	Standard	1.0	Extended	0.392
824.70	1013	CDMA	23.7	Extended	1.0	Retracted	0.445
824.70	1013	CDMA	23.7	Extended	1.0	Extended	0.375
<b>Mixture Type: Muscle</b> <b>Dielectric Constant: 56.1</b> <b>Conductivity: 0.95</b>		<b>ANSI / IEEE C95.1 1992 - SAFETY LIMIT</b> <b>Spatial Peak Uncontrolled Exposure/General Population</b> <b>BODY: 1.6 W/kg (averaged over 1 gram)</b>					

Notes:

1. The SAR values found were below the maximum limit of 1.6 w/kg.
2. The highest body SAR value found was 0.506 w/kg.
3. The EUT was tested for body SAR using the supplied Wide Telecom body holster, which provided a separation distance of 1.0cm between the back of the phone and the outer surface of the planar phantom.



Body SAR Test Setup