

**Mike Kuo**

**From:** 박근호 [khpark@hct.co.kr]  
**Sent:** Monday, July 31, 2006 6:19 AM  
**To:** Mike Kuo  
**Cc:** ??? (HCT\_nate); ??? (HCT\_hanmail); Scott Wang; SUN-HEE KIM (HCT); Chris Harvey; kentkimhct@paran.com  
**Subject:** Re: FCC Equipment Authorization System AN06T5778 FCC ID: PP4PN-E330  
**Attachments:** ATT. C (RF REPORT)\_ PN-E330\_ Rev.2.pdf; HAC REPORT (PN-E330)\_ Rev.2.pdf; ATT. N (SAR REPORT)\_ PN-E330\_ Rev.2.pdf

Dear Mr. Kuo,

Thanks very much for your support.

According to your request so resend the e-mail and attachment file.

We've revised the test report.

1. ATT. C (RF REPORT)\_ PN-E330\_ Rev.2 ==> page: 6
2. ATT. N (SAR REPORT)\_ PN-E330\_ Rev.2 ==> page: 16 ~17
3. HAC REPORT (PN-E330)\_ Rev.2 ==> page: 3

Part 22/24 portion			Average Power ( Mid Channel)	99% Bandwidth ( Mid Channel)	26dB Bandwidth ( Mid Channel)	Conducted Bandedge	
						Low Channel	High Channel
Cellular Band	1XRTT	RC3/SO2	24.8	1.265	1.435	-17.52	-19.52
	1XRTT	RC3/SO32 ( +F-SCH)	24.9	1.270	1.435	-16.38	-19.63
	1XRTT	RC3/SO32 ( +SCH)	24.9	1.270	1.435	-16.85	-19.25
	1XRTT	RC3/SO55	24.9	1.270	1.435	-16.12	-19.14
	EVDO		24.9	1.270	1.435	-16.58	-19.36
PCS Band	1XRTT	RC3/SO2	24.9	1.270	1.430	-27.89	-27.18
	1XRTT	RC3/SO32 ( +F-SCH)	24.9	1.270	1.420	-29.63	-28.53
	1XRTT	RC3/SO32 ( +SCH)	24.9	1.270	1.435	-28.18	-27.06
	1XRTT	RC3/SO55	25.0	1.270	1.435	-27.27	-26.83
	EVDO		24.9	1.270	1.430	-28.56	-28.49
SAR Portion			Average Power ( Mid Channel)	99% Bandwidth ( Mid Channel)	26dB Bandwidth ( Mid Channel)	Conducted Bandedge)	
						Low Channel	High Channel
Cellular Band	1XRTT	RC3/SO32 ( +F-SCH)	24.9	1.270	1.435	-16.38	-19.63
	1XRTT	RC3/SO55	24.9	1.270	1.435	-16.12	-19.14
	EVDO		24.9	1.270	1.435	-16.58	-19.36
PCS Band	1XRTT	RC3/SO32 ( +F-SCH)	24.9	1.270	1.430	-29.63	-28.53
	1XRTT	RC3/SO55	25.0	1.270	1.435	-27.27	-26.83
	EVDO		24.9	1.270	1.430	-28.56	-28.49
HAC portion			Average Power ( Mid Channel)	99% Bandwidth ( Mid Channel)	26dB Bandwidth ( Mid Channel)	Conducted Bandedge)	
						Low Channel	High Channel
Cellular	1XRTT	RC3/SO32 ( +F-SCH)	24.9	1.270	1.435	-16.38	-19.63
	1XRTT	RC3/SO55	24.9	1.270	1.435	-16.12	-19.14
PCS	1XRTT	RC3/SO32 ( +F-SCH)	24.9	1.265	1.430	-29.63	-28.53
	1XRTT	RC3/SO55	25.0	1.270	1.430	-27.27	-26.83

Your prompt confirmation on receiving of this application would be much appreciated.

If you have questions or comments on this application, please do not hesitate to contact us.

Best Regards,

8/1/2006

Keun- Ho Park - HCT

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박근호 배상

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\*\*\* Have a nice day~~~~~