

-----Original Message-----

From: Bryan Taylor ES-Lex
Sent: Thursday, May 06, 2004 2:16 PM
To: Roland Gubisch ES-Box
Cc: Danielle Fontaine ES-Box
Subject: RE: Telular FCC ID: MTFCDMAFWT2004

We actually performed the measurement using a 10 kHz bandwidth. We then repeated the measurement at a 30 kHz bandwidth and observed the change in the displayed amplitude. We then used a linear interpolation to come up with an amplitude correction for going from 10 kHz to 12.3 kHz. The correction factor ended up being about 0.5 dB.

Best regards,

Bryan

-----Original Message-----

From: Roland Gubisch ES-Box
Sent: Thursday, May 06, 2004 12:42 PM
To: Bryan Taylor ES-Lex
Cc: Danielle Fontaine ES-Box
Subject: RE: Telular FCC ID: MTFCDMAFWT2004; last question

Bryan,

The test report band-edge emission plots figs. 8-5 and 8-6, the RBW and VBW are given as 12.3 kHz. The R&S ESIB 26 can't do that directly, how did you do it?

Thanks,
Roland

-----Original Message-----

From: Bryan Taylor ES-Lex
Sent: Thursday, May 06, 2004 12:09 PM
To: Roland Gubisch ES-Box
Cc: Danielle Fontaine ES-Box
Subject: RE: Telular FCC ID: MTFCDMAFWT2004; last question

Attached is the assembly drawing showing the location of the FCC ID label. Let me know if there is anything else needed.

Best regards,

Bryan

<< File: SX5T_assembly.pdf >>

-----Original Message-----

From: Roland Gubisch ES-Box
Sent: Thursday, May 06, 2004 10:23 AM
To: Bryan Taylor ES-Lex
Cc: Danielle Fontaine ES-Box
Subject: Telular FCC ID: MTFCDMAFWT2004
Importance: High

Bryan:

I cannot find any indication of location for the FCC ID label; please provide a photo with callout, or drawing.

Thank you,
Roland