

Marianne Bosley

From: Marianne Bosley
Sent: Tuesday, March 19, 2002 11:11 PM
To: 'gregory.czumak@verizon.net'
Cc: Marianne Bosley
Subject: FW: Re : Metrak #12085 FCC ID:BEJRU60SZ10

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

From: ???
To: Marianne Bosley
Sent: 3/19/2002 9:12 PM
Subject: Re : Metrak #12085 FCC ID:BEJRU60SZ10

Thank you for your cooperation!!

The highest frequency of the EUT is 75 MHz.
I'm sorry to trouble you.
Please let me know, if you need any more information.

Best Regards,
Jacob

----- ?? ??? -----

??? : Marianne Bosley <MBosley@metlabs.com>
??? : ??? ???? ???? (??)(jacob@lge.com, 82-2-2630-3077~9)
? ? : 02/3/20 3:47:05 AM
? ? : Metrak #12085 FCC ID:BEJRU60SZ10

Hello,

Our review engineer has completed the technical review of your project.
He
has requested the following:

1. Please indicate the highest frequency used or generated by the digital portion of the EUT, as this determines the proper upper frequency range of measurement. Section 15.33(b) indicates the required upper frequency of investigation. If the digital portion generates a frequency over 108 MHz, then radiated measurements over 1 GHz are required. Your report does not indicate that these were made. If so required, please also submit the additional radiated measurements. Remember that the limit of emissions over 1 GHz is an average limit, however, Section 15.35(b) also requires that peak measurements be made as well.

Please let me know if you have any questions. Have a good day.

Regards,

Marianne

Marianne T. Bosley
EMC Administrator
410-354-3300 X 412
mbosley@metlabs.com