

From: S. S. Liou [ssliou@seed.net.tw]
Sent: Tuesday, December 03, 2002 2:22 AM
To: Mike Kuo
Cc: ? ??
Subject: Re: Tecom Co., Ltd., FCC ID:D6XBT3021, AN02T2422

Hello Mike,

Answer #1: For this device, the local oscillation frequency is very close to the fundamental frequency. Please note that there are a "*" sign before the frequency in the table. The remark means this is a local oscillation frequency, not the fundamental frequency. In this case the field strength of local oscillation frequency is too low to be measured.

Answer #2: Attached please find the revised user's manual.

Best regards,

S. S. Liou
Engineer / ETC

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

From: "Mike Kuo" <MKUO@CCSEMC.com>
To: <etcemi@ms29.hinet.net>
Cc: "'willyauro'" <willyauro@seed.net.tw>
Sent: Wednesday, November 27, 2002 6:58 AM
Subject: FW: Tecom Co., Ltd., FCC ID:D6XBT3021, AN02T2422

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>

> -----Original Message-----

> From: CERTADM

> Sent: Tuesday, November 26, 2002 2:56 PM

> To: 'mkuo@ccsemc.com'

> Subject: Tecom Co., Ltd., FCC ID:D6XBT3021, AN02T2422

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> Notice_content

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> Question #1: Page 16 of test report " Fundamental and harmonic " radiated
> emission measurement at channel 1 (2402MHz), the data indicates that there
> is no measurable emission found at fundamental frequency of 2402MHz.

Please

> explain why the fundamental emission field strength is not measurable.

>

> Question #2: Page 16 of user manual, the RF warning statement does not

> comply with requirement, please change your wording to the following :

> " The antenna(s) used for this transmitter must be installed to provide a

> separation distance of at least 20 cm from all persons and must not be

> co-located or operating in conjunction with any other antenna or

> transmitter. no change to the antenna or the device is permitted. Any

> change to the antenna or the device could result in the device exceeding

the

> RF exposure requirements and void user's authority to operate the device."

>
> Best Regards
>
> Mike Kuo / TCB certifier
> The items indicated above must be submitted before processing can continue
> on the above referenced application. Failure to provide the requested
> information within 60 days of the original e-mail date may result in
> application dismissal and forfeiture of the filing fee. Also, please note
> that partial responses increase processing time and should not be
submitted.
> Any questions about the content of this correspondence should be directed
to
> the e-mail address listed below the name of the sender.