

From: Jeong-Min Kim  
Sent: Wednesday, January 22, 2003 4:51 AM  
To: Mike Kuo  
Subject: Re: A1TECH Inc., FCC ID:QQ5A1T21, An03T2508

Dear Mr. Mike

I attached revised test report , label format, external photo and user's manual.  
Thank you for your cooperation.

Best Regards,  
Jeongmin kim

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Jeong-Min Kim

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

From: "Mike Kuo" <MKUO@CCSEMC.com>  
Sent: Tuesday, January 21, 2003 12:15 PM  
Subject: FW: A1TECH Inc., FCC ID:QQ5A1T21, An03T2508

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>  
> -----Original Message-----  
> From: CERTADM  
> Sent: Monday, January 20, 2003 7:07 PM  
> To: 'mkuo@ccsemc.com'  
> Subject: A1TECH Inc., FCC ID:QQ5A1T21, An03T2508  
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>  
> Notice\_content  
> -----  
> Question #1: This transmitter portion of transceiver is pulse code. Per  
> section 15.35( c ) requirement, "when the limit is specified as average and  
> the pulsed operation is employed, the measurement field strength shall be  
> determined by averaging over one complete pulse train. . . .". For Pulse  
> modulation, you can not use average detector to obtain the average reading.  
> You shall find out the duty cycle of transmitter and correct the peak  
> reading to obtain the average reading. Average reading= Pk Reading +  
> 20\*log(M%). M% is the modulation percentage. In this application, the peak  
> reading is over the average limit so the average reading in using about  
> method is required. When you submit additional average reading with duty  
> cycle correction factor, please also provide duty cycle plots .  
>  
> Question #2: The FCC ID label format and User manual are using FCC DoC logo.  
> Please note, the FCC DoC logo does not apply for transmitter device. The  
> receiver portion of transceiver is subject to verification only. Please  
> provide revised FCC ID label format.  
>  
> Best Regards  
>  
> Mike Kuo  
> 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.  
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