

To: Mike Kuo
Subject: Re: SKYTECH II, INC. FCC ID:K9L1001T An02T2257, Class II permissive change

Hi Mike,

Re-Question #1: Attached please find the PDF file <<U1 Chip Location.pdf>>. The U1 chip is an on board chip. It's covered in black glue.

Re-Question #2: Attached please find the new block diagram <<Block Diagram.PDF>>.

Re-Question #3: Attached please find the new FCC ID Label <<ID Label.PDF>>

Best regards,

Joe Hsieh
ETC, Taiwan

Sent: Tuesday, September 24, 2002 4:20 AM
Subject: SKYTECH II, INC. FCC ID:K9L1001T An02T2257, Class II permissive change

> Question #1: Where is U1 chip located in the internal photos ? By comparing
> the original internal photos and newly submitted Class II permissive change
> photos, such chip can not be located.

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> Question #2: Functional block diagram listed with wrong FCC ID number,
> please correct it.

>
> Question #3: Submitted FCC ID label with wrong FCC ID number, please correct
> it.

>
> 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.

>
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