

Mike Kuo

From: S. S. Liou [ssliou@seed.net.tw]
Sent: May 14 2004 1:23 AM
To: Mike Kuo
Subject: Re: ATLINKS USA, Inc., FCC ID:G9H2-1230A, AN04T3899



FCC_TDMA.pdf



Revised User's
Manual.pdf



Revised Circuit
Diagram (HS).p...



Revised Circuit
Diagram (RF).p...

Dear Mike,

For your questions,

#1 to #5: Please find attached file "FCC_TDMA.pdf" for explanation.
#6 & #7: Please find attached revised user manual.
#8: Please refer to attached circuit diagrams.
#9: The circuit descriptions are those informations relate to circuit design including component values. The actual documents requiring confidentiality are circuit diagrams and block diagrams.

Best regards,

=====

S. S. Liou
Engineer / EMC Dep. II
ETC

----- Original Message -----
From: "Mike Kuo" <MKUO@CCSEMC.com>
To: "ETC/Iris (E-mail)" <etcemi@seed.net.tw>; "Liou, S. S. (E-mail)" <ssliou@seed.net.tw>
Sent: Wednesday, May 12, 2004 4:28 AM
Subject: FW: ATLINKS USA, Inc., FCC ID:G9H2-1230A, AN04T3899

>
>
> -----Original Message-----
> From: CERTADM
> Sent: Tuesday, May 11, 2004 1:22 PM
> To: Mike Kuo
> Subject: ATLINKS USA, Inc., FCC ID:G9H2-1230A, AN04T3899
>
>
> Notice_content
> -----
> Question #1: Please provide technical description to address section
> 15.214(d) digital security code requirement.
>
> Question #2: Please provide channel number Vs frequency for hand set and
> base unit.
>
> Question #3: Please provide technical description to address section
> 15.247(h) requirements to avoid the simultaneous occupancy of individual
> hopping frequency.
>
> Question #4: Please provide a pseudorandomly order list of hopping
frequency
> to justify compliance to section 15.247 (a) (1) requirement.
>
> Question #5: Please provide technical description to address section
> 15.247(g) requirement.
>
> Question #6: User Manual does not contain information required per section

> 15.21 of FCC rules. Please provide revised user manual.
 >
 > Question #7: Page 3 of user manual include RF exposure statement for body
 > worn operation. Since the hand set is not subject to SAR evaluation due
 > to
 > 8% source-based time averaging and SAR test report is not submitted with
 > the
 > application, by indicating the body worn operation has been tested does
 > not
 > match with information submitted. Please remove this statement from user
 > manual or provide SAR test report .
 >
 > Question #8 : Exhibit G Schematic diagram (RF) and (HS) contains no
 > component values. Please submit revised schematic diagram.
 >
 > Question #9 : In the request for confidentiality letter, circuit
 > description
 > is requested. However, there is no such file titled circuit description
 > and
 > the theory of operation only contains general information which contains
 > no
 > confidential information in term of design. Please modify request for
 > confidentiality letter or provide circuit description file.
 >
 > 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 30 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.