

Mike Kuo

From: Takahashi Masanori [takahashi-masanori@jqa.jp]
Sent: July 15 日 2004 年 Thursday 10:09 PM
To: Mike Kuo
Cc: mkaneko@CCSEMC.com
Subject: Fw: NADEX CO., LTD., FCC ID: R8C-MDM22, Assessment NO.: AN04T4028, Notice#1



Antenna_specificatiDescription_MDM_a Controller_Board.p
on.pdf



1.pdf



df



RF_Board.pdf



Internal_RF_part.p
df

Dear Mr.Mike Kuo

Hello, Mike
Sorry, I forget to send the attached sheet.
Please refer to attached sheet.

Best Regards,

JQA
Masanori Takahashi

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

From: "Takahashi Masanori" <takahashi-masanori@jqa.jp>
To: "Mike Kuo" <MKUO@CCSEMC.com>
Cc: <mkaneko@ccsemc.com>
Sent: Friday, July 16, 2004 2:05 PM
Subject: Re: NADEX CO., LTD., FCC ID: R8C-MDM22, Assessment NO.: AN04T4028, Notice#1

> Dear Mr.Mike Kuo
>
> Hello, Mike
> I received some question in July 15 from you regarding assessment
> No.AN04T4028. These are our reply for your question.
> Please refer to following sheet.
>
> > Question #1: Please provide antenna specification include antenna gain.
> In
> > the test report, antenna gain is listed as 2.14 dBi gain. Please
provide
> > specification to support such antenna gain.
>
> This device used chip antenna (Model No.AHD1403-244ST01) manufactured by
> Misubishi Material Corporation. I send you the antenna specification of
> manufacturer.
> In the Specification of antenna described in Peak gain 0dBd, and we
> applied it.
>
> > Question #2: In the technical description file, the product description
is
> > stated as Weld Monitor MDM22 family are a GSM Mobile phone, which
utilize
> > Bluetooth Wireless Technology ". Such description does not agree with
the
> > functions listed in the user manual. Please explain.
>
> This equipment is not mobile phone.
> It seems that misapprehension has been produced.
> I send you new document of operational description.
> Please refer to it.
>

> > Question #3: Please provide clear copy of internal photos. All component
> > number on the submitted internal photos can not be read. In addition,
> > please remove any metal plate on the radio module and take additional
> > internal photos.
>
> I send you new internal photograph of RF part inside.
> And, with a whole photograph, since each part article cannot be photoed
> vividly,
> the figure of a circuit board is sent.
>
>
>
> Best regards,
>
> -----
> JAPAN QUALITY ASSURANCE ORGANIZATION
> EMC Engineering Dept. Testing Div.
>
> Masanori Takahashi
> Tel: +81-3-3416-0193 Fax: +81-3-3416-8290
> E-mail: takahashi-masanori@jqa.jp
> -----
>
>
>
>
> ----- Original Message -----
> From: "Mike Kuo" <MKUO@CCSEMC.com>
> To: <takahashi-masanori@jqa.jp>
> Cc: "Mika Kaneko" <MKaneko@CCSEMC.com>
> Sent: Thursday, July 15, 2004 6:30 AM
> Subject: FW: NADEX CO., LTD., FCC ID: R8C-MDM22, Assessment NO.: AN04T4028,
> AN04T4028,
> Notice#1
>
>
>
>
> > -----Original Message-----
> > From: Compliance Certification Services [mailto:MKuo@ccsemc.com]
> > Sent: Wednesday, July 14, 2004 2:11 PM
> > To: mkuo@ccsemc.com
> > Subject: NADEX CO., LTD., FCC ID: R8C-MDM22, Assessment NO.: AN04T4028,
> > Notice#1
> >
> >
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> > internal photos.
> >
> > 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.
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