

Mike Kuo

From: leon
Sent: March 15 日 2004 年 Monday 5:15 AM
To: Mike Kuo (CCS)
Cc: 1Shelene Hou (TTEMC)
Subject: Fw: Jow Tong Technology Co., Ltd., FCC ID:QPRST27, AN04T3634 (Update)



JowTong-ST27_QP st27 Universal ST27 Operational F930020-JowTong-
RST27_ID Label ... Digital FM Tran... Description-1... ST27(0315)-R3....

Hello Mike:

There are 4 attached files that we correct the deficiency about ST27;
they are:

(We already make sure with my client to recognize the correct action)

1. F930020-JowTong-ST27(0313)-R3 Test Report (Revised section 3.7 &
Appendix & Frequency range).

2. ST27 Universal Digital Transmitter User Manual-Rev (Revised
Frequency)

3. Tong-ST27_QPRST27_ID Label Format (Revised Frequency range)

4. ST27 Operational Description-1-r (Revised Frequency range)

If any deviations, please let me know ASAP.

Best regards. (Hope hear you soon)

Leon Liu 3/15
Audix EMC Dept.

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

From: "Mike Kuo" <MKUO@CCSEMC.com>

To: "shelene"; "Mike Kuo" <MKUO@CCSEMC.com>;

"cherry"; "leon" <leon

Sent: Saturday, March 13, 2004 8:57 AM

Subject: RE: Jow Tong Technology Co., Ltd., FCC ID:QPRST27, AN04T3634

> Hi Shelene :
>
> Section 3.7 of test report still show the highest fundamental
frequency
is
> beyond 108MHz, regardless what you have measured in section 4 26dB BW,
the
> test data still show non-compliance. In addition, page 6 of user
manual
> indicates the frequencies it tuned to with 0.1MHz increment. You need
to
> revise all your submitted document to show Exactly Fundamental
Frequency
> range . Based upon the review history, this device can not declare
the
> tuning frequency is from 88 - 108MHz. Please review all the document
> submitted and provide revised documentation.
>
> Best Regards
>
> Mike Kuo
>
> -----Original Message-----
> From: shelene
> Sent: Wednesday, March 10, 2004 2:06 AM
> To: Mike Kuo; 'cherry'; leon
> Subject: Re: Jow Tong Technology Co., Ltd., FCC ID:QPRST27, AN04T3634
>

>
> Dear Mike :
>
> For your problem, we informed our customer for your problem and they
> modified the control software to meet requirement now, attached please
find
> our revised report, we re-test Section 4 of report !
> Please check it and let me know if there is any problems now ! if
there
is
> no problem please send me Invoice & Grant letter soon ! thanks.
>
> I'll send you ST26 revised report by later e-mail, it's same as ST27
> problems !
>
> By the way, how about Haicom project ? please let me know the status,
> thanks.
>
> Shelene
> ----- Original Message -----
> From: "Mike Kuo" <MKUO@CCSEMC.com>
> To: "cherry"; "Mike Kuo" <MKUO@CCSEMC.com>;
"leon"
>
> Cc: "TTEMC)
> Sent: Thursday, March 04, 2004 9:06 AM
> Subject: RE: Jow Tong Technology Co., Ltd., FCC ID:QPRST27, AN04T3634
>
>
> Hi Cherry :
>
> If the USB connector for PC is only to supply power from PC to EUT,
then
it
> does not consider as PC peripheral device per section 15.3(r) of FCC
rules.
> In this case, FCC DoC procedure does not apply.
>
> In the attached test report, the test data still does not comply with
> Question #5. This device is operated under section 15.239 of FCC
rules.
> The frequency band for 15.239 is designed for the fundamental
frequency
band
> from 88 -1 08MHz. In the revised test report, the lower channel of
> fundamental is tuned to 88.0667MHz and the high channel of fundamental
is
> tuned to 108.84MHz which are outside of frequency band. 108.84MHz is
> restricted band per 15.205 table. No fundamental frequency can
transmit
in
> the restricted band.
>
> In addition, the 200kHz does not contains within the band. Please
address
> these non-compliance issues.
>
> When you reply to the questions, please address each question and
provide
> the method was used to address the questions. In the original test
report,
> the test data submitted do not comply with 15.21(b) as indicated in
the
> question #2, but the revised test report do comply with 15.21(b) but
no
> explanation was given. What have been done to correct the spurious
> emissions since there is no modification made on the device ?
>
> Best Regards
>
> Mike Kuo

>
> -----Original Message-----
> From: cherry
> Sent: Monday, March 01, 2004 3:37 AM
> To: TCB- Mr.Mike; leon
> Cc: TTEMC (Shelene_Hou)
> Subject: Re: Jow Tong Technology Co., Ltd., FCC ID:QPRST27, AN04T3634
> Importance: High
>
>
> Dear Mike,
>
> Attached files are the revised test report for your question.
>
> For Question # 3, the USB connector for PC is only the one method of
power
> supply, no others function!
> we don't think it belong to PC peripheral ! If only the power supply
> function, do we need to compliance with Part 15B?
>
> Should your have any comments, please let me know. Thanks for your
> cooperation!
>
> Cherry Wang
> AUDIX Corporation, EMC Dept.
>
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>
>
>
> ----- Original Message -----
> From: "leon"
> To: "1Ben Cheng"
> Cc: <>
> Sent: Thursday, February 19, 2004 6:30 AM
> Subject: Re: Jow Tong Technology Co., Ltd., FCC ID:QPRST27, AN04T3634
>
>
>> Dear Ben: 請一起改正CCS TCB所提出的問題點如下。
>> Best regards.
>>
>> 劉李煌 Leon Liu 2/19
>> Audix Corp EMC Dept.
>> 敦吉科技電磁相容部
>> Tel:886-2-26092133
>> Fax:886-2-26099303
>> ----- Original Message -----
>> From: "Mike Kuo" <MKUO@CCSEMC.com>
>> To: "leon"
>> Cc:
>> Sent: Thursday, February 19, 2004 1:13 AM
>> Subject: FW: Jow Tong Technology Co., Ltd., FCC ID:QPRST27,
AN04T3634

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>>
>> -----Original Message-----
>> From: CERTADM
>> Sent: Wednesday, February 18, 2004 9:11 AM
>> To: Mike Kuo
>> Subject: Jow Tong Technology Co., Ltd., FCC ID:QPRST27, AN04T3634
>>
>>
>> Notice_content
>> -----
>> Question #1:FCC Docket 01-278, 95-19 and FCC 03-149 has been
published
in
>> Federal Register on Dec. 09, 2003 with effective date of Jan. 08,
2004.
> All
>> applications submitted after Jan.08 shall comply with ANSI
C63.4:2001
>> procedures. In the test report, ANSI C63.4:1992 is used. Please
confirm
>> the tests were performed per ANSI C63.4:2001 and revised the test
report
> to
>> indicate the test procedure used.
>>
>> Question #2: per 15.21 (b) of FCC rules, any unwanted emission
shall
be
>> attenuated below the level of fundamental emission field strength.
Base
>> upon the test report, there are several spurious emissions are
higher
than
>> the fundamental emission levels. Please address this non-compliance
> issue.
>>
>> Question #3:Based upon the description in the user manual, the
transmitter
>> can be connected to PC via USB connector. Based upon this function,
this
>> transmitter is also considered as PC peripheral. The FCC ID label
does
> not
>> include FCC DoC logo nor the filing does not contain PC peripheral
portion
> of
>> test report. Please address this issue.
>>
>> Question #4:Based upon section 2.2 of test report setup diagram for
AC
> line
>> conducted tests, AC line conducted test was made with AC adapter
connect
> to
>> the EUT only. When this device is connected to PC, will the
required
> power

> > source provided by PC via USB connection ? If, yes, please provide
> > additional AC line conducted tests with EUT connects to PC.
> >
> > Question #5: Based upon 15.239(a) 200kHz bandwidth requirement, the
> > submitted bandwidth plots on low and high channel do not comply this
> > requirement. Please address this non-compliance issue.
> >
> > Question #6: Please provide channel number with matching frequencies
list.
> >
> > 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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