



Tim Dwyer <rfspectrum@gmail.com>

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## SOLiD Technologies, Inc., FCC ID: W6U1900PAWS1, Assessment NO.: AN09T8958, Notice#1

2 messages

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tim.dwyer@ccsemc.com <tim.dwyer@ccsemc.com>

Tue, Mar 24, 2009 at 12:10 AM

To: ykkwon@onetech.co.kr, schong@onetech.co.kr

Cc: tim.dwyer@ccsemc.com

Hello YG,

Review of this application is complete. Please reply to the following items. Please note that separate notices will be sent for the other related applications if needed. For fastest completion of these applications, please reply to each notice separately with all information requested for each one.

Q1: Please provide Block Diagram exhibit

Q2: Please provide Technical Description exhibit

Q3: Please provide Tune-Up exhibit

Q4: Please provide Parts List exhibit

Q5: Please provide External Photos exhibit

Q6: Please describe if this system performs frequency translation or or if input frequency is always the same as output frequency (no frequency translation).

Q7: Please explain if the power shown in the test report is the maximum combined power for multiple simultaneous channels or if it is the maximum power per carrier. If maximum power per carrier, please confirm that the transmitter includes functions so that the maximum combined power will not exceed the authorized power limit.

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.

Best regards,

Tim Dwyer  
Technical Reviewer

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YG Gwon <ykkwon@onetech.co.kr>

Wed, Mar 25, 2009 at 1:06 PM

To: tim.dwyer@ccsemc.com

Hello Tim,

It's too late to reply your kind comments.  
I would like to embed my reply between your queries.

If you have any additional questions, please inform me that ASAP.

Best Regards,  
Y.G. Gwon (權容廣)  
ONETECH Corp.  
RF/EMC Center  
TEL: +82-31-765-8289 (ext.107)  
Mobile: +82-10-8422-1025  
email: [ykkwon@onetech.co.kr](mailto:ykkwon@onetech.co.kr)  
URL: <http://www.onetech.co.kr>

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

From: [tim.dwyer@CCSEMC.com](mailto:tim.dwyer@CCSEMC.com) [mailto:[tim.dwyer@CCSEMC.com](mailto:tim.dwyer@CCSEMC.com)]  
Sent: Tuesday, March 24, 2009 1:10 PM  
To: [ykkwon@onetech.co.kr](mailto:ykkwon@onetech.co.kr); [schong@onetech.co.kr](mailto:schong@onetech.co.kr)  
Cc: [tim.dwyer@CCSEMC.com](mailto:tim.dwyer@CCSEMC.com)  
Subject: SOLiD Technologies, Inc., FCC ID: W6U1900PAWS1, Assessment NO.: AN09T8958, Notice#1

Hello YG,

Review of this application is complete. Please reply to the following items. Please note that separate notices will be sent for the other related applications if needed. For fastest completion of these applications, please reply to each notice separately with all information requested for each one.

Q1: Please provide Block Diagram exhibit  
[YG] Attached please find a file for Block Diagram.  
Q2: Please provide Technical Description exhibit  
[YG] Attached please find a file for General specification.  
Q3: Please provide Tune-Up exhibit  
[YG] Attached please find a file.  
Q4: Please provide Parts List exhibit  
[YG] Attached please find a file.  
Q5: Please provide External Photos exhibit  
[YG] Attached please find a file.  
Q6: Please describe if this system performs frequency translation or if input frequency is always the same as output frequency (no frequency translation).  
[YG] The EUT shall be installed into a DAS (Distributed Antenna System) and the DAS has an antenna port and a port for optic cable, so the EUT cannot frequency translation. Attached please find a file for clause 1.1.2 RDU operation in operational description.  
Q7: Please explain if the power shown in the test report is the maximum combined power for multiple simultaneous channels or if it is the maximum power per carrier. If maximum power per carrier, please confirm that the transmitter includes functions so that the maximum combined power will not exceed the authorized power limit.  
[YG] Attached please find a file for each module operation in the operational description.

[Quoted text hidden]

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**6 attachments**



**1900P+AWS1 Block diagram.pdf**

549K



**Operation theory General Specification.pdf**

36K



**W6U1900PAWS1\_Part List.pdf**

47K



**W6U1900PAWS1\_External Photos.pdf**

583K



**Tune-Up.pdf**

124K



**SMDR-NH124 ROU Transmitter Operation theory.pdf**

3754K

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