

Hsieh, Joe

From: andrea.hsia@tw.bureauveritas.com
Sent: 2012年11月29日星期四 下午 10:39
To: Hsieh, Joe
Cc: andrea.hsia@tw.bureauveritas.com; Hoque, Claire
Subject: Re: 轉寄: Qualcomm Atheros, Inc., //PPD-QCSWB282 //AN12T0825

Hi Joe,

Please refer to as below for reply those comments.

Tks!!

Andrea Hsia
Bureau Veritas Consumer Products Services
Electrical & Electronic Business Line, Taiwan Branch
Tel: +886-3-318-3232 (ext. 1628)
Fax: +886-3-327-0892
eMail: andrea.hsia@tw.bureauveritas.com
Web : www.bureauveritas-adt.com

▼ Jessie Peng/TWN/VERITAS

Jessie Peng/TWN/VERITAS

2012/11/23 下午 05:41

To Andrea Hsia/TWN/VERITAS@VERITAS

cc

Subject 轉寄: Qualcomm Atheros, Inc., //PPD-QCSWB282 //AN12T0825

[Ref](#)

"Hsieh, Joe" <Joe.Hsieh@ul.com>

2012/11/22 下午 03:28

To Hank Chung/TWN/VERITAS@VERITAS

cc

"Hsieh, Joe" <Joe.Hsieh@ul.com>

Subject Qualcomm Atheros, Inc., //PPD-QCSWB282 //AN12T0825

[Ref](#)

Hi Hank,

Please address following issues:

Comments that need to be addressed by applicant:

1. As only 2Tx mode measurements are provided please confirm that maximum power in 1Tx mode is equal to the output power measured on each individual chain in 2Tx mode. (example, channel 38, 802.11a mode the maximum SISO power is 10.1dBm and the maximum MIMO power is 14.2dBm).

ANS: Yes. the maximum output power in 1Tx mode is equal to the output power measured on each individual chain in 2Tx mode.

Best regards,
Joe Hsieh / UL CCS

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. Revised documentation should not be emailed, but instead should be submitted through Attachment function at the UL-CCS website. Please have your Assessment Number and FCC ID/IC Certification number handy. You may use the following link: <https://cert.ccsemc.com/filing/>

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