
From: Stephen S. Liu (PCTEST)
Sent: Tuesday, August 26, 2008 4:49 PM
Subject: RE: 6 - ACJ9TGCF-U11 (Class II) GREG 8-11-08

1. The conducted powers in the SAR Report that appear higher than that of EMC were tested with more channels than that used in the EMC report. Therefore, there is no conducted power output discrepancy between the EMC and SAR Report. Comparing the same channels between EMC and SAR Reports, all powers are within 0.5 dB.

From: Gregory Czumak
Sent: Tuesday, August 19, 2008 3:49 PM
Subject: FW: 6 - ACJ9TGCF-U11 (Class II) GREG 8-11-08

I have reviewed the response- follow-up RT question (for PCTEST) below.

Follow-Up RT Question:

1. Regarding my original question #2, there are still numerous occurrences where the conducted output power level listed in the revised SAR report (e.g., 14.31, 14.22, 14.20 dBm) exceeds the highest conducted power levels shown in the EMC report (13.53 and 13.61 dBm) by more than 0.5 dB. This is not permitted - please address.

Sincerely,

Gregory Czumak
Senior Certification Engineer
Quality Manager

PCTEST Engineering Laboratory, Inc.
6660-B Dobbin Road
Columbia, MD 21045
410-290-6652
410-290-6654 (Fax)
gregory@pctestlab.com

This communication and its attachments contain information from PCTEST Engineering Laboratory, Inc., and is intended for the exclusive use of the recipient (s) named above. It may contain information that is confidential and/or legally privileged. Any unauthorized use that may compromise that confidentiality via distribution or disclosure is prohibited. Please notify the sender immediately if you receive this communication in error, and delete it from your computer system. Usage of PCTEST email addresses for non-business related activities is strictly prohibited. No warranty is made that the e-mail or attachment(s) are free from computer virus or other defect. Thank you.