

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

From: wendy@adt.com.tw [mailto:wendy@adt.com.tw]

Sent: Friday, January 17, 2005 3:26 AM

To: steve.cheng@nacsemc.com

Cc: stephanie@adt.com.tw

Subject: 轉寄： TCB Review Questions for (ASUSTek FCC ID: MSQUGPZ5)

Dear Steve

Question #1 The antenna has been investigated against all possible positions and the tested position represent the worst-case layout.

Question #2: Hardware and software are purchased from outside (ALPS and Toshiba).

Question #3: Highest gain antenna, ASUS/W2 0.7 dBi , was tested and reported in the report.

Thanks for your assistance!

Best Regards

Wendy Liao

Wendy Liao (廖意紋)/ ADT Corp.

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**From:** steve.cheng [mailto:steve.cheng@nacsemc.com]

**Sent:** Friday, January 14, 2005 12:04 AM

**To:** stephanie@adt.com.tw

**Subject:** TCB Review Questions for (ASUSTek FCC ID: MSQUGPZ5)

**[TCB Review Questions for \(ASUSTek FCC ID: MSQUGPZ5\)](#)**

-EMC-

Question #1: Test setup photo shown antenna lay down flat on the table, please check if this is normal usage position?

Question #2: Users manual under Toshiba, schematic belong to ALPS and applicant is ASUS. Please confirm if this is correct and as intended.

Question #3: Please confirm which antenna was used during the radiated related test?

Best regards,

[Steve Cheng](#)

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