## Jennifer Sanchez

**From:** Jennifer Sanchez
**Sent:** Wednesday, December 20, 2006 11:15 AM
**To:** Liming Xu
**Cc:** Joyce Holton; Amber Manganello; Shawn McMillen; Kevin Mehaffey; Marie Confroy; Tony Permsombut; Jennifer Sanchez
**Subject:** RE: 20952 - Airspan Communications - METrak Mail From: Jennifer Sanchez

Hi Liming,

The report & MPE Calculation have been corrected to state the correct RF Power. Please refer to files EMCS20952-FCC247_rev1.pdf & 20952-MPE Calculation_Rev1.pdf. I have archived the original report and MPE calculation files.

Please proceed with your Technical Review and let me know if you need any further information from me.

Thanks!

Jennifer Sanchez
408-213-2359
MET Laboratories, Santa Clara CA

-----Original Message-----
From: Liming Xu
Sent: Tuesday, December 19, 2006 9:03 PM
To: Jennifer Sanchez
Cc: Joyce Holton; Amber Manganello; Shawn McMillen; Kevin Mehaffey; Marie Confroy; Jennifer Sanchez; Tony Permsombut
Subject: RE: 20952 - Airspan Communications - METrak Mail From: Jennifer Sanchez

Hi All,

Please explain:
In this FCC/TCB application, Conducted RF power is measured as 27.6 dBm (0.575 Watts) But in original grant (FCC ID: SWX-SR5) is 25.7 dBm (0.372 Watts) If this is true, you can not use the original grant (FCC ID:SWX-SR5) As a module approval for your application BR Liming

-----Original Message-----
From: Jennifer Sanchez [mailto:jsanchez@metlabs.com]
Sent: Tuesday, December 19, 2006 1:16 PM
To: Liming Xu
Cc: Joyce Holton; Amber Manganello; Shawn McMillen; Kevin Mehaffey; Marie Confroy; Jennifer Sanchez; Tony Permsombut
Subject: 20952 - Airspan Communications - METrak Mail From: Jennifer Sanchez
Importance: High

Job Number: 20952
Model Desc: New Product with Ubiquiti SR5 Radio Customer Name: Airspan Communications
Customer Code: AIR15
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Task Number: 322850
Task Description: FCC TCB Application
Task Status: In Progress

Hi Liming,

Please accomplish technical review for the FCC TCB this project with the following information:

H:\METrak_Job_Folders\2006\A\Airspan Communications - AIR15\20952\TCB\Customer Info\FCC TCB

Please keep in mind that our turn around time for technical review is twenty-four to forty-eight hours.
Let me know if I should provide you anything else, or if there may be any delays you may foresee in reviewing.

Thanks!

Best Regards,

Jennifer Sanchez
TCB Administrator/Technical Writer
MET Laboratories
Santa Clara, CA
408-213-2359
http://www.metlabs.com