

 Attachments can contain viruses that may harm your computer. Attachments may not display correctly.

To...

Cc...

Bcc...

Subject: FW: FW: Avante International Technology, Inc., FCC ID: QJZSR3002, Assessment NO.: AN05T5065, Notice#1

Attachments:  [BlockDiagram.pdf\(130KB\)](#)  [SR3002WiringSchematic.pdf\(56KB\)](#)  [operational description.pdf\(66KB\)](#)  [Smart-TrakkerSR3002UsersManualv110-w.pdf\(659KB\)](#)

>>> Question #1: Please submit Block Diagram, Operational Description,
>>> Schematics, and User manual.

>

> ==> See attached files.

>>>

>>> Question #2: For measurements below 30 MHz, a loop antenna must be used
>>> and rotated about its Horizontal and Vertical positions to maximize
>>> emissions. The test report does not show the Loop antenna was ever used
>>> during radiated emission test. Please verify.

>

> ==> Please see revised test report.

>>> Question #3: The test report page 18 item #2, where is the "statement"
>>> derived from? It is different from FCC15.225(d): "The field strength of
>>> any emissions appearing outside of the 13.110-14.010 MHz band shall not
>>> exceed the general radiated emission limits in 15.209." Please verify
>>> if the measurement results listed on the table, e.g. at 27.12MHz, are
>>> correct.

>>>

> ==> Please see revised test report.

>>> Question #4: Please resubmit a bandwidth plot to show the whole band
>>> from 13.110MHz to 14.010MHz.

>

> ==> Please see revised test report.