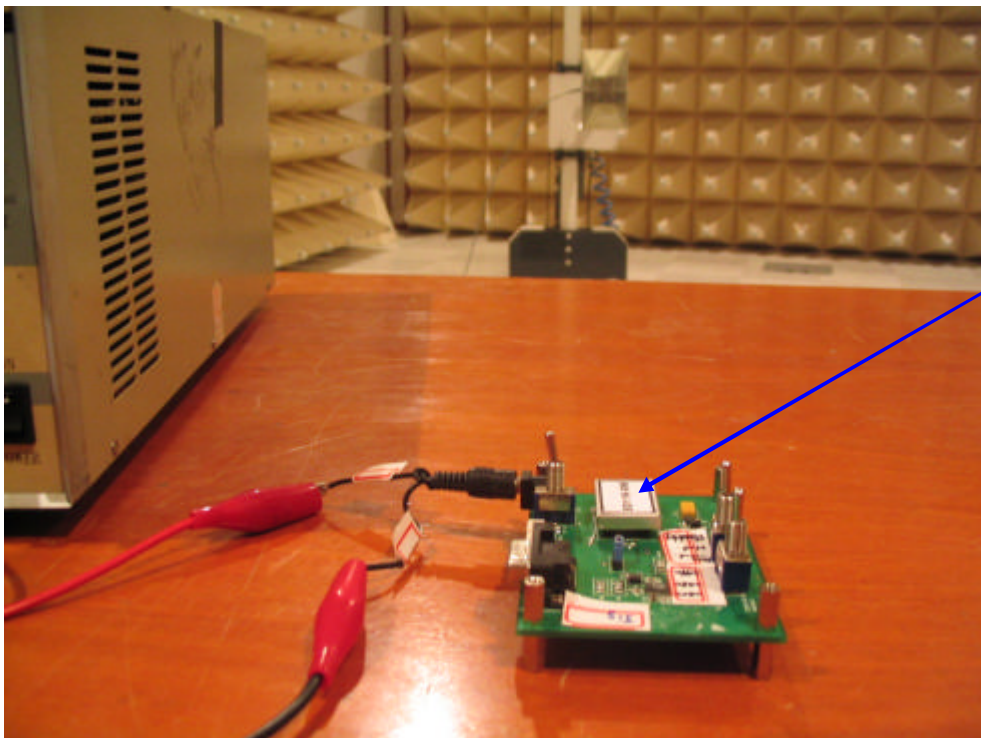
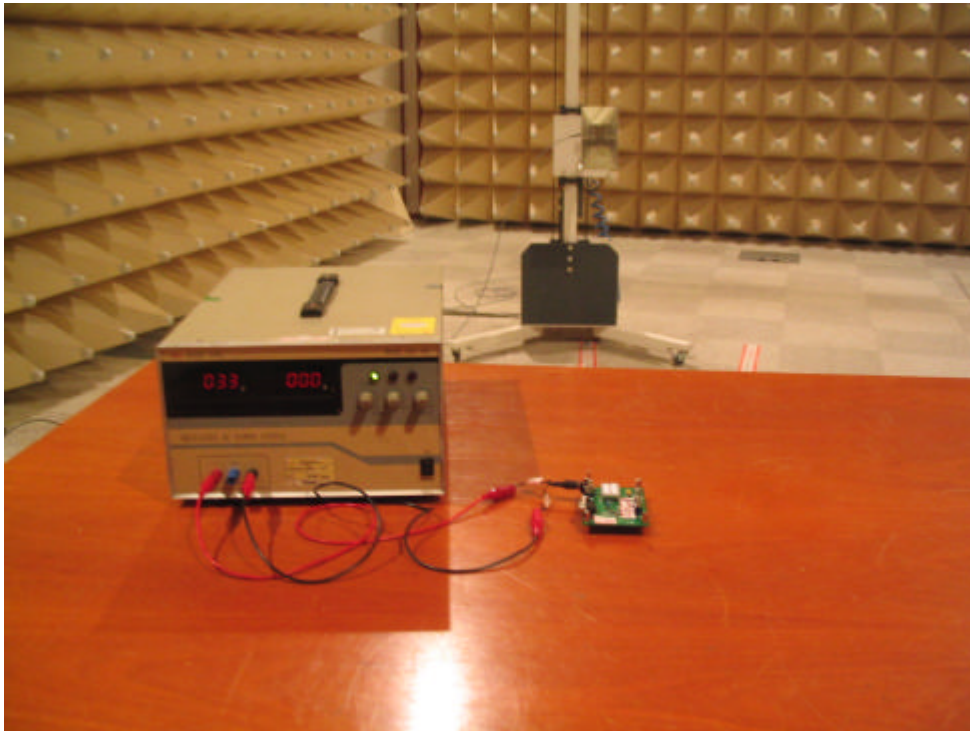


12. Attachment A-1 Photos of the test set up (radiated)



The results shown in this test report refer only to the sample(s) tested unless otherwise stated. This test report cannot be reproduced, except in full, without prior written permission of the Company.

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Attachment A-2 Photos of the test set up (conducted)

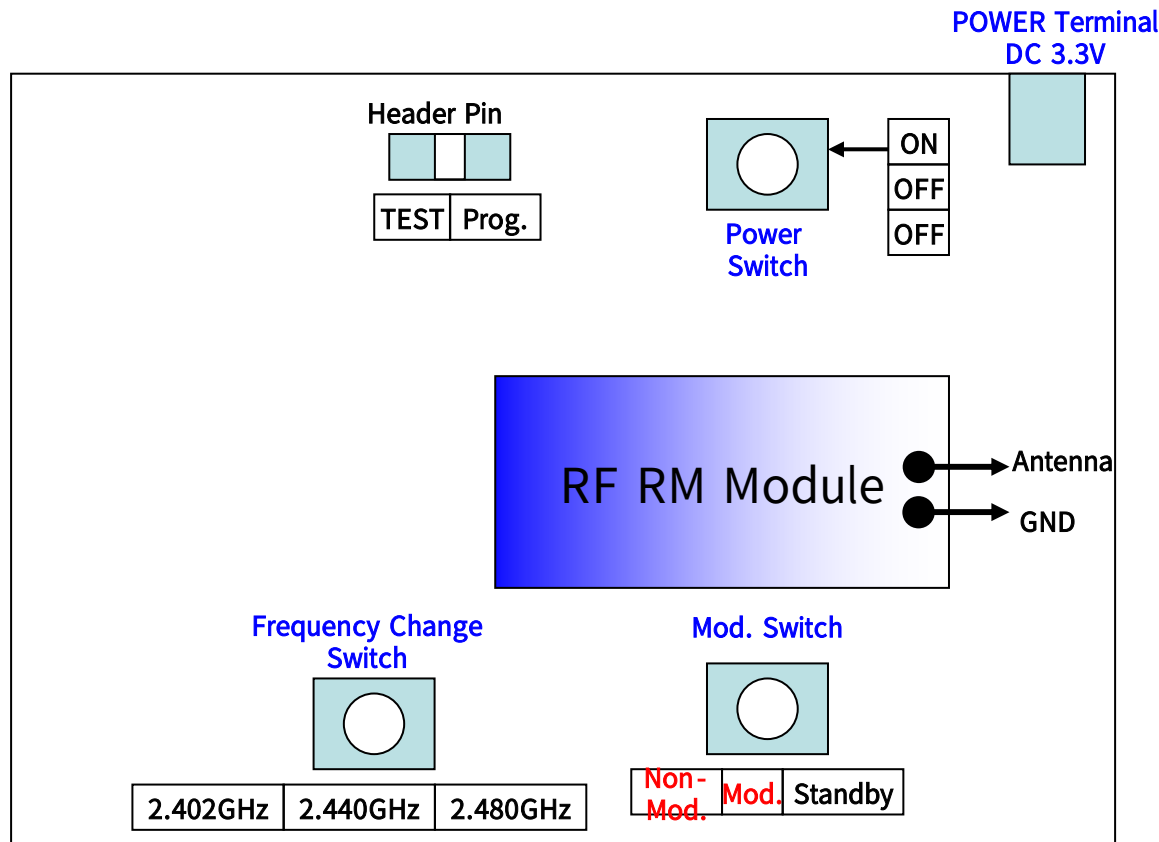
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RM Board Test-Jig Test Seup



RM Board Test- Jig

< Test Procedure >

1. Input DC 3.3V to "Power Terminal".
2. Select either "Frequency" using "Frequency Change Switch".
3. Select either "Mod. or Non- Mod., or Standby" using "Mod. Switch".
4. Power-on using "Power switch".
5. Measure RF Output signal.
6. After measuring, shall have to power off.
7. For next function test, go to above step 1.