



EUT External Photos

FCC Part 15.247

FOR:

**NEC Engineering, Ltd
1753, Shimonumabe Nakahara-ku
Kawasaki, Kanagawa 211-8666
Japan**

MODEL #: TY24FM-E2024-01

FCC ID: V24241

**TEST REPORT #: EMC_CET10_020_15.247
DATE: 2008-3-3**



**FCC listed:
A2LA
accredited**

**IC recognized #
3462B**

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1 Assessment

The following is in compliance with the applicable criteria specified in FCC rules Part 15.247 of the Code of Federal Regulations.

Company	Model #
NEC Engineering, Ltd	TY24FM-E2024-01

This report is prepared by:

Peter Mu

2008-3-3 EMC & Radio (EMC Project Engineer)

Date

Section

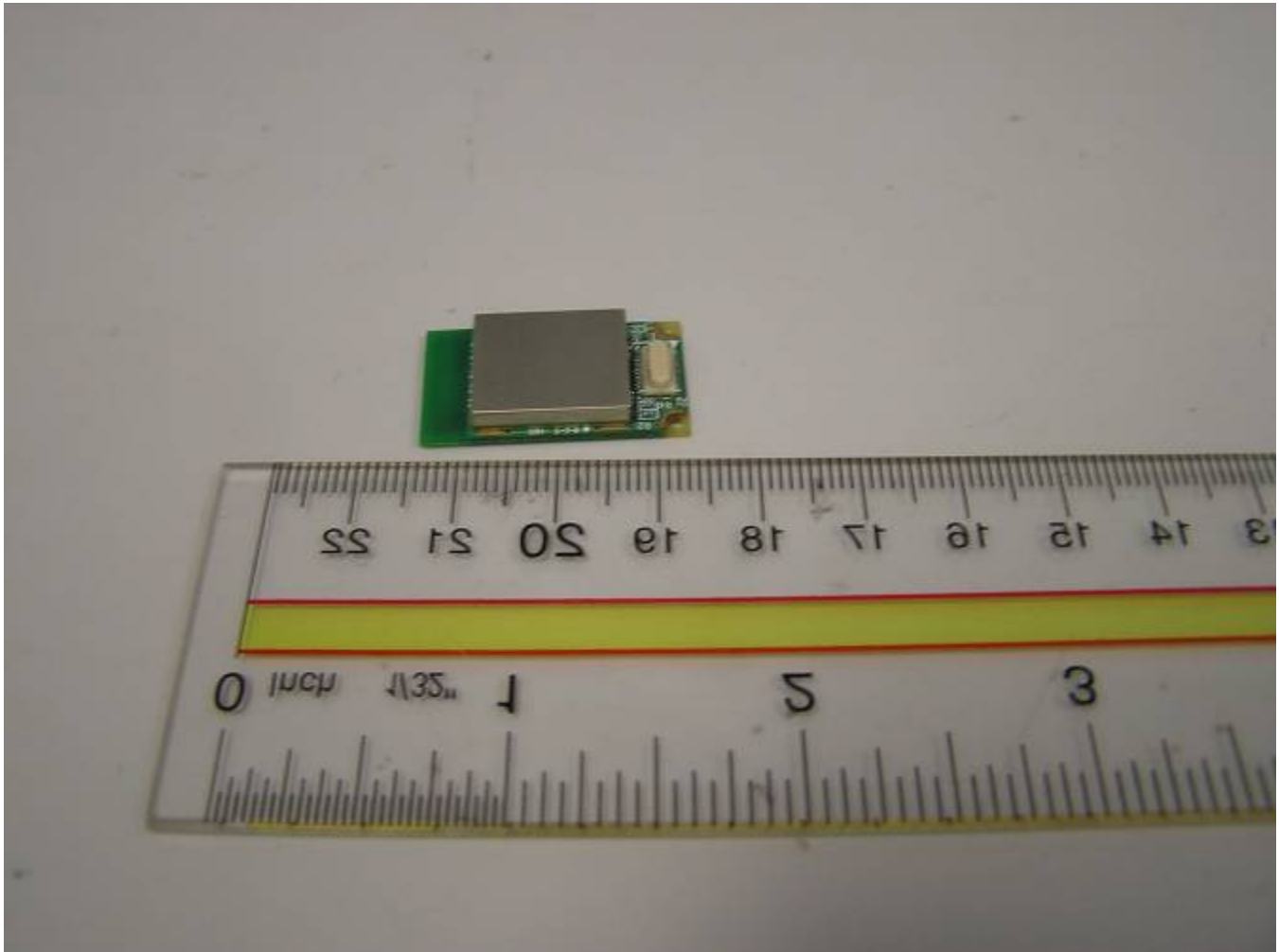
Name

Signature

The test results of this test report relate exclusively to the test item specified in Identification of the Equipment under Test. The CETECOM Inc. USA does not assume responsibility for any conclusions and generalizations drawn from the test results with regard to other specimens or samples of the type of the equipment represented by the test item. The test report may only be reproduced or published in full. Reproduction or publication of extracts from the report requires the prior written approval of the CETECOM Inc USA.

2 EUT Photos

2.1 EUT Top



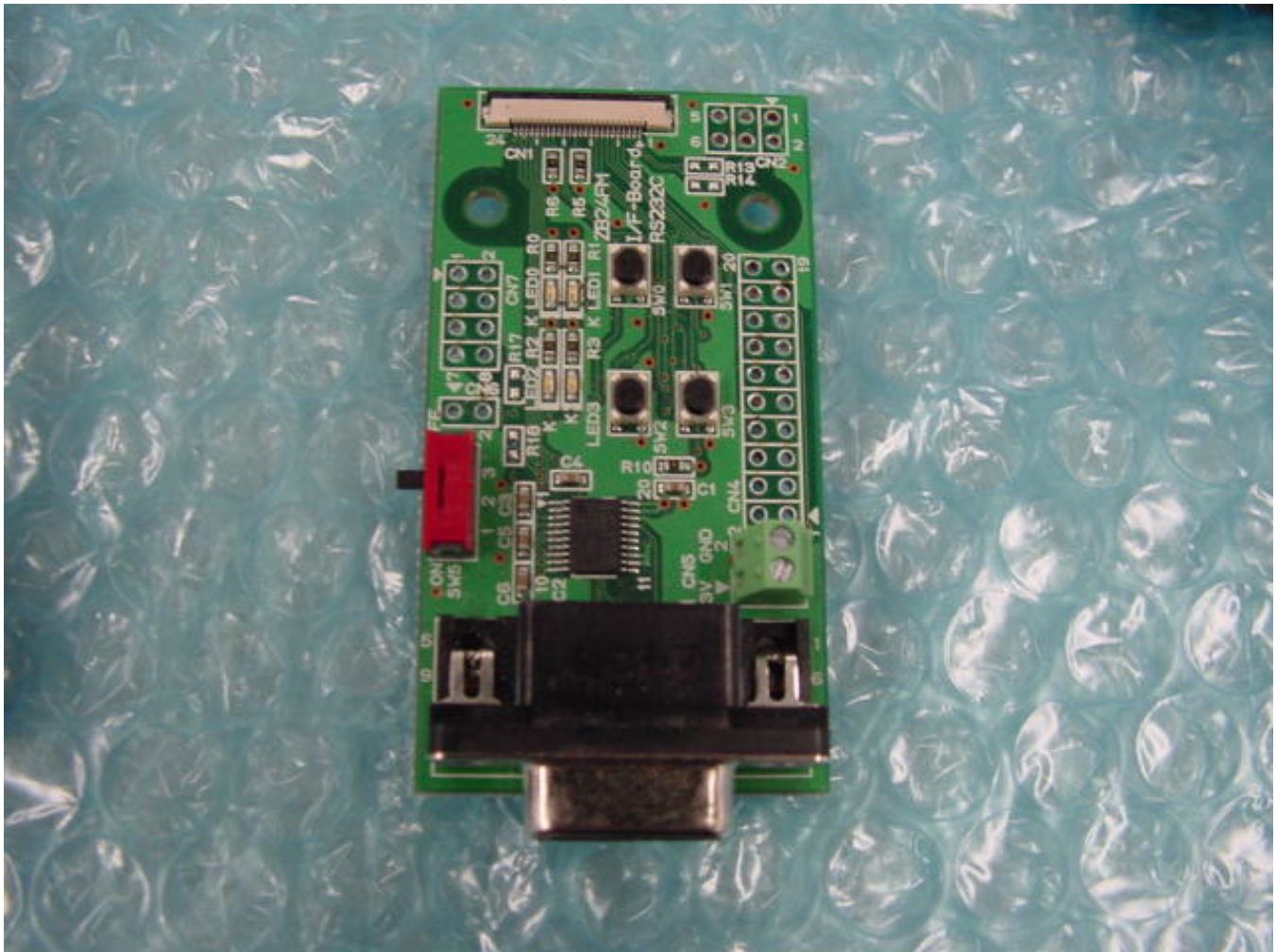
2.2 EUT Bottom, conducted unit.



2.3 EUT Bottom, radiated unit



2.4 Interface Board



2.5 Adaptor Board

