



**INTERIOR PHOTOGRAPHS OF A 2.4 GHZ LOW
POWER WLAN MINIPCI CARD, BRAND AGERE,
TYPE MPC13A-20/R.**

Accredited by	:STERLAB accreditation number L359 RVC accreditation number C078
Competent body	:Article 10-2 EMC Directive 89/336/EC
Notified body nr. 0336	:Article 10-5 EMC Directive 89/336/EC R&TTE Directive 1999/5/EC Low Voltage Directive 73/23/EC
FCC listed	:31040/SIT
Industry Canada	:IC3501

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Description of EUT: 2.4 GHz low power RLAN MiniPCI card
Manufacturer: Agere Systems Nederland B.V.
Brand mark: Agere
Type: MPC13A-20/R
FCC ID: IMRMPCIDE3

Description of test item

Test item : 2.4 GHz low power RLAN MiniPCI card
Manufacturer : Agere Systems Nederland B.V.
Brand : Agere
Type : MPC13A-20/R
Serial number : n.a.
Revision : 8U354
Receipt number : 2
Receipt date : December 12, 2001

Applicant information

Applicant's representative : Mr. W. Kerkhof
Company : Agere Systems Nederland B.V.
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Order number : n.a.

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The test results relate only to the item(s) tested.



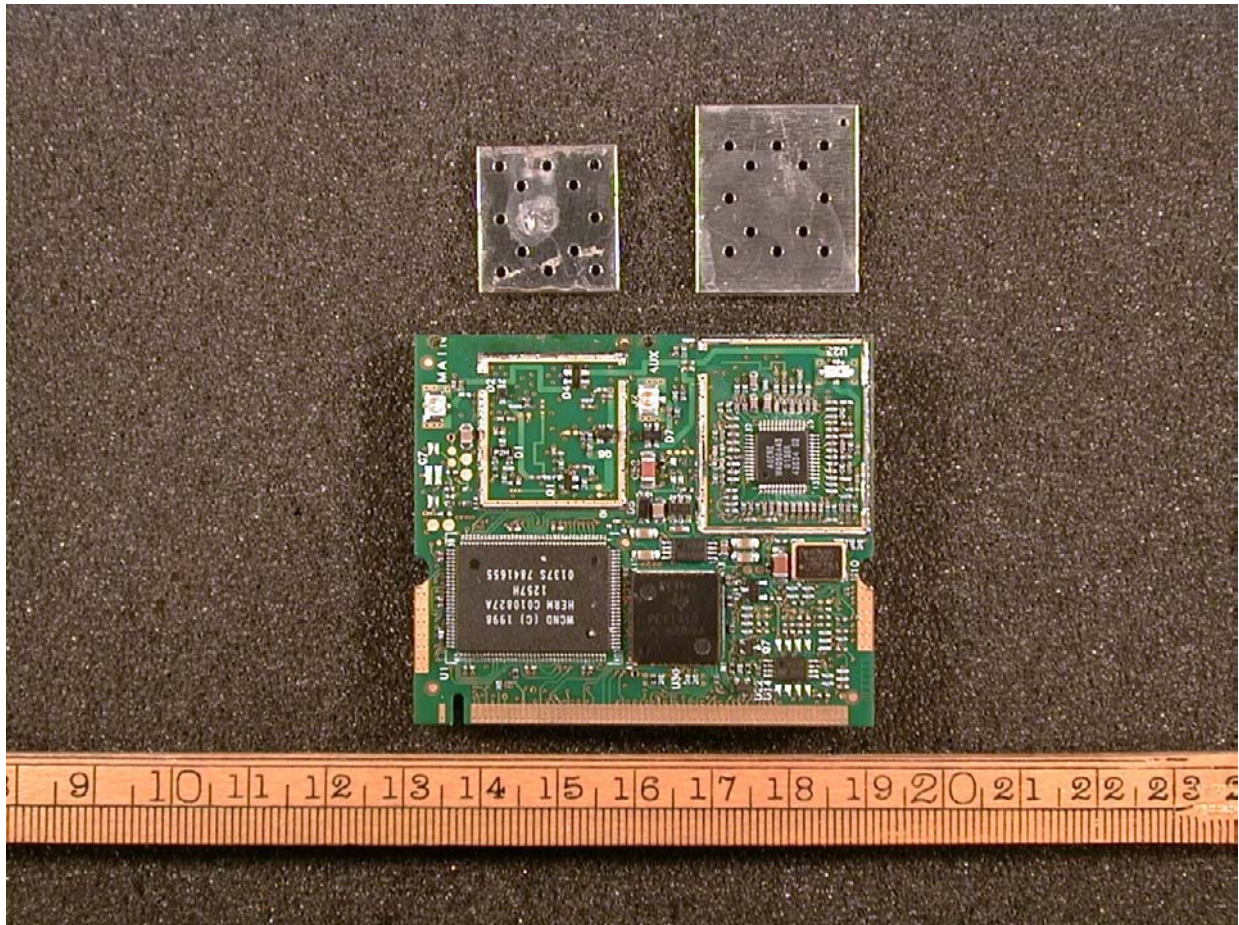
Description of EUT: 2.4 GHz low power RLAN MiniPCI card
Manufacturer: Agere Systems Nederland B.V.
Brand mark: Agere
Type: MPCI3A-20/R
FCC ID: IMRMPCIDE3

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1 Interior photographs.

1.1 Overview of 2.4 GHz low power RLAN MiniPCI card, type MPC13A-20/R.



1.2 Close-up view of 2.4 GHz low power RLAN MiniPCI card, type MPC13A-20/R.

