

**INTERNAL PHOTOGRAPHS OF 2.4 GHz RLAN
TRANSCIVERS, BRAND NO WIRES NEEDED,
-TYPE PARROT 1100; WIRELESS ACCESS POINT,
-TYPE PELICAN 1100; WIRELESS STATION ADAPTER,
-TYPE WB-S1100; WIRELESS BRIDGE SERVER,
-TYPE WB-C1100; WIRELESS BRIDGE CLIENT**

FCC ID: OGD 10310308

Accredited by	:	STERLAB accreditation number L029 D.A.R., TTI-P-G.127/96-00
Competent body	:	Article 10-2 EMC Directive
Notified body	:	Article 10-5 EMC Directive Low Voltage Directive Number 0122 TTE Directive
Designated laboratory	:	TTE Directive
Notified test service	:	Automotive Directive
FCC listed	:	31040/SIT
VCCI listed	:	R 592 and C 507
Certification body	:	Electrical Products Safety Regulation Hong Kong

Nederlands Meetinstituut

P.O. Box 15
9822 ZG Niekerk (NL)
Smidshornerweg 18
9822 TL Niekerk (NL)

Telephone: +31 594 505005
Telefax: +31 594 504804
E-mail: NMI@NMI.nl

NMI B.V. (Chamber of Commerce Haaglanden No. 27228701)

Offices: Delft, Bergum, Dordrecht, Niekerk, Utrecht,
Tinton Falls NJ (USA), Kawasaki (Japan), Hortolândia SP (Brazil)

Subsidiary companies:

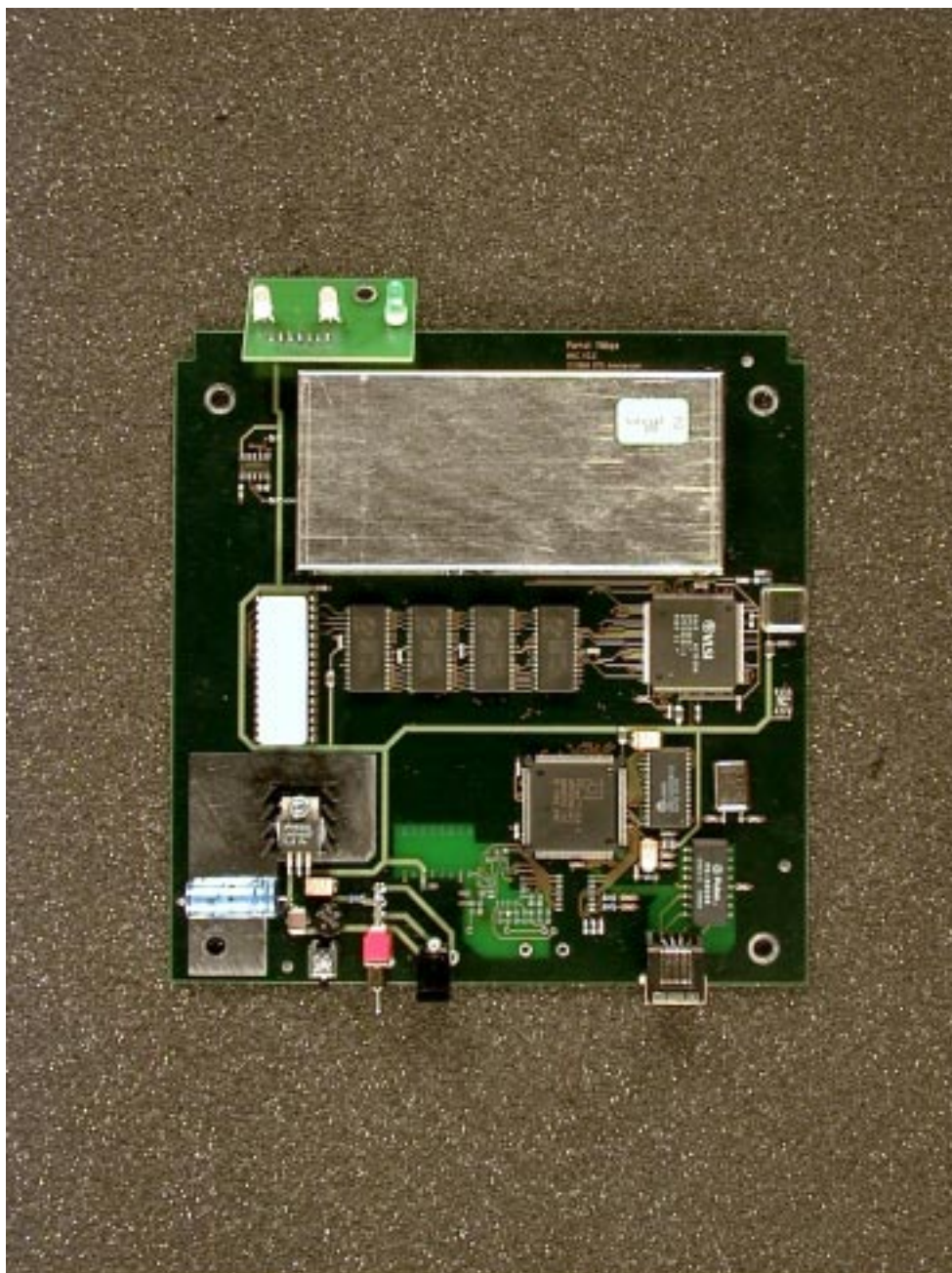
NMI Certin B.V. (27233418)
NMI Van Swinden Laboratorium B.V. (27228703)
NMI International B.V. (27239176)

Table of contents

1	Internal photographs of the test item	3
1.1	<i>Top view of interior of the equipment</i>	<i>3</i>
1.2	<i>Bottom view of interior of the equipment</i>	<i>4</i>
1.3	<i>Top view of RF PCB</i>	<i>5</i>
1.4	<i>Bottom view of RF PCB</i>	<i>6</i>

1 Internal photographs of the test item

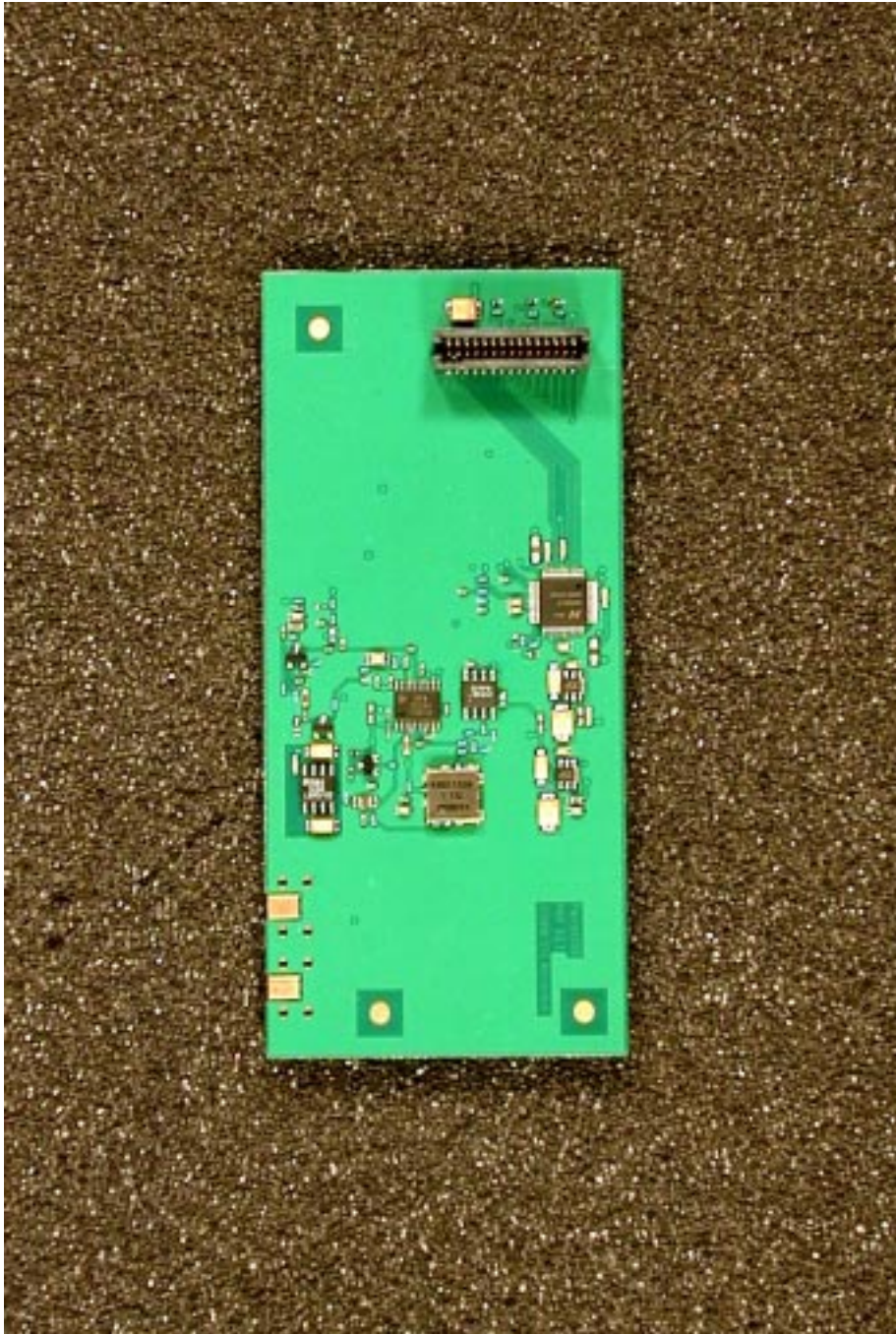
1.1 Top view of interior of the equipment



1.2 Bottom view of interior of the equipment



1.3 Top view of RF PCB



1.4 Bottom view of RF PCB

