



**47 CFR PART 15 TEST SETUP PHOTOGRAPHS OF AN
ANTI PILFERAGE SYSTEM, BRAND NEDAP, MODEL
NCC1/NR2/NT2/IO**

FCC listed : 90828
Industry Canada : IC3501
VCCI registered : R-1518, C-1598

TNO Electronic Products & Services(EPS) B.V.
P.O. Box 15
9822 ZG Niekerk (NL)
Smidshornerweg 18
9822 TL Niekerk (NL)

Telephone: +31 594 505005
Telefax: +31 594 504804

E-mail: info@eps.tno.nl
Web: www.eps.tno.nl



Description of EUT: Anti Pilferage System
Manufacturer: NEDAP N.V.
Brand mark: NEDAP
Model: NCC1/NR2/NT2/IO
FCC ID: CGDIQ

Description of test item

Test item : Anti Pilferage system
Manufacturer : N.V. Nederlandsche Apparatenfabriek NEDAP
Brand : NEDAP
Model : NCC1 NR2NT2 IO
Serial number : R929 B 002
Revision : n.a.
Receipt number : 1
Receipt date : January 4 2004

Applicant information

Applicant's representative : Mr. J. Hulshof
Company : N.V. Nederlandsche Apparatenfabriek NEDAP short name NEDAP
Address : Parallelweg 2
postal code : NL-7141 DC
City : Groenlo
PO-box : 6
Postal code : 7140 AA
City : Groenlo
Country : Netherlands
Telephone number : +31 544 47 11 11
Telefax number : +31 544 46 34 75

This report is in conformity with NEN-EN-ISO/IEC 17025: 2000.

This report shall not be reproduced, except in full, without the written permission of TNO Electronic Products & Services (EPS) B.V.

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



Table of contents

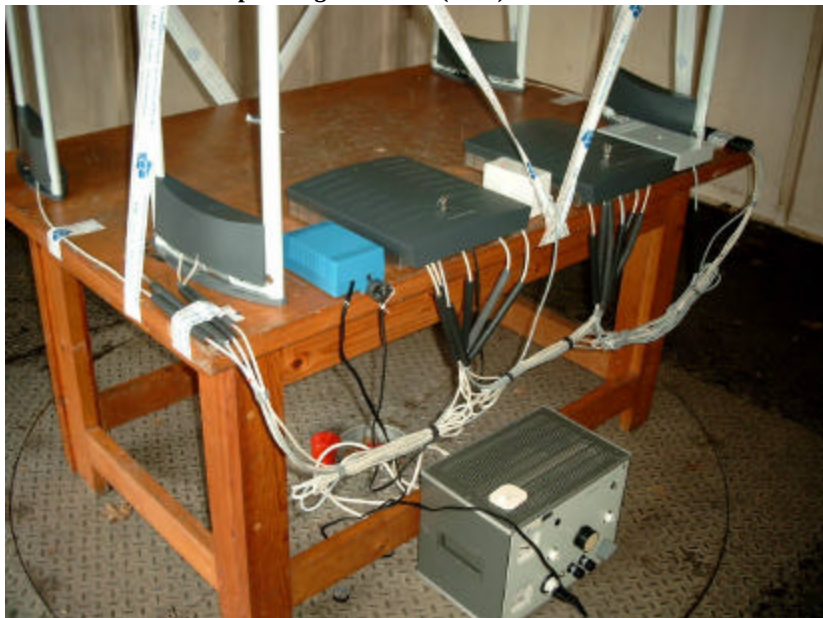
1	Radiated emission test setup.	4
1.1	Radiated emission test setup Configuration IV (front).	4
1.2	Radiated emission test setup Configuration IV (back).	5
1.3	Radiated emission test setup Configuration V (front).	6
1.4	Radiated emission test setup Configuration V (back).	7
1.5	Radiated emission test setup Configuration IX (front).	8
1.6	Radiated emission test setup Configuration IX (back).	9
1.7	Radiated emission test setup Configuration X (front).	10
1.8	Radiated emission test setup Configuration X (back).	11
1.9	Radiated emission test setup Configuration XI (front).	12
1.10	Radiated emission test setup Configuration XI (back).	13
1.11	Radiated emission test setup Configuration XII (front).	14
1.12	Radiated emission test setup Configuration XII (back).	15
1.13	Radiated emission test setup Configuration XIII (front).	16
1.14	Radiated emission test setup Configuration XIII (back).	17
1.15	Radiated emission test setup Configuration XIII-a (front).	18
1.16	Radiated emission test setup Configuration XIII-a (back).	19
1.17	Radiated emission test setup Configuration XVIII (front).	20
1.18	Radiated emission test setup Configuration XVIII (back).	21
2	Conducted emission test setup.	22
2.1	Conducted emission test setup Configuration IV (front).	22
2.2	Conducted emission test setup Configuration IV (back).	23
2.3	Conducted emission test setup Configuration V (front).	25
2.4	Conducted emission test setup Configuration V (back).	26
2.5	Conducted emission test setup Configuration IX (front).	28
2.6	Conducted emission test setup Configuration IX (back).	29
2.7	Conducted emission test setup Configuration X (front).	31
2.8	Conducted emission test setup Configuration X (back).	32
2.9	Conducted emission test setup Configuration XI (front).	34
2.10	Conducted emission test setup Configuration XI (back).	35
2.11	Conducted emission test setup Configuration XII (front).	37
2.12	Conducted emission test setup Configuration XII (back).	38
2.13	Conducted emission test setup Configuration XIII (front).	40
2.14	Conducted emission test setup Configuration XIII (back).	41
2.15	Conducted emission test setup Configuration XIII-a (front).	43
2.16	Conducted emission test setup Configuration XIII-a (back).	44
2.17	Conducted emission test setup Configuration XVIII (front).	46
2.18	Conducted emission test setup Configuration XVIII (back).	47

1 Radiated emission test setup.

1.1 Radiated emission test setup Configuration IV (front).



1.2 Radiated emission test setup Configuration IV (back).



1.3 Radiated emission test setup Configuration V (front).



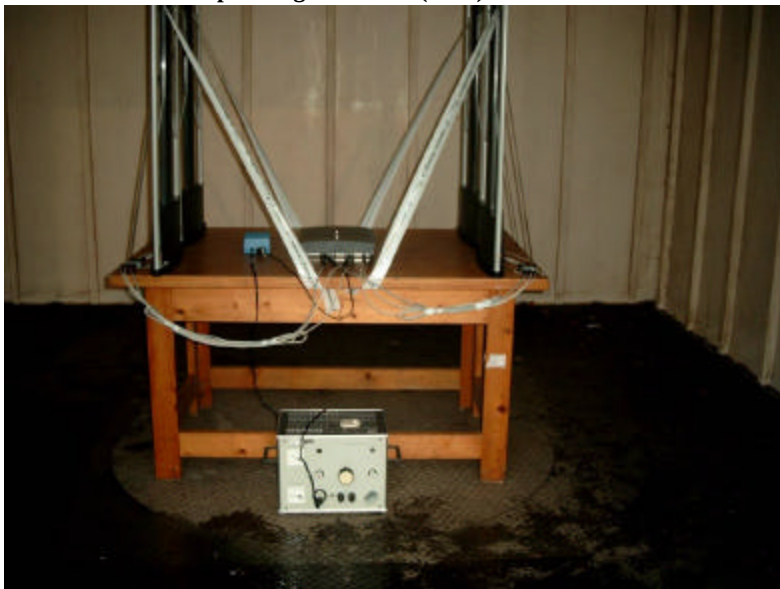
1.4 Radiated emission test setup Configuration V (back).



1.5 Radiated emission test setup Configuration IX (front).



1.6 Radiated emission test setup Configuration IX (back).



1.7 Radiated emission test setup Configuration X (front).

