
**UHF Reader mounted to shop ceiling
operating on 902-928 MHz
Brand Nedap
Model: !D Top Region 2
Exterior Photographs**

Description of EUT: UHF Reader mounted to shop ceiling operating on 902-928 MHz
Manufacturer: N.V. Nederlandse Apparatenfabriek "Nedap"
Brand mark: Nedap
Model: !D Top Region 2
FCC ID: CGDSTOREIDT
IC: 1444A-STOREIDT
Type of Application: New Application

Description of item

Description of EUT : UHF Reader mounted in table at Point of Sales operating on 902-928 MHz
Manufacturer : N.V. Nederlandsche Apparatenfabriek "Nedap"
Brand : Nedap
Model : !D Top Region 2
FCC ID : CGDSTOREIDT
IC : 1444A-STOREIDT
Type of Service : New Application

Applicant information

Applicant's representative : Mr. Jacques Hulshof
Company : N.V. Nederlandsche Apparatenfabriek "Nedap"
Address : Parallelweg 2
Postal code : 7141 DC
City : Groenlo
PO-box : 6
Postal code : 7140 AA
City : Groenlo
Country : The Netherlands
Telephone number : +31 (0) 544 471111
Telefax number : +31 (0) 544 463475

26 June 2013

Description of EUT: UHF Reader mounted to shop ceiling operating on 902-928 MHz
Manufacturer: N.V. Nederlandse Apparatenfabriek "Nedap"
Brand mark: Nedap
Model: !D Top Region 2
FCC ID: CGDSTOREIDT
IC: 1444A-STOREIDT
Type of Application: New Application

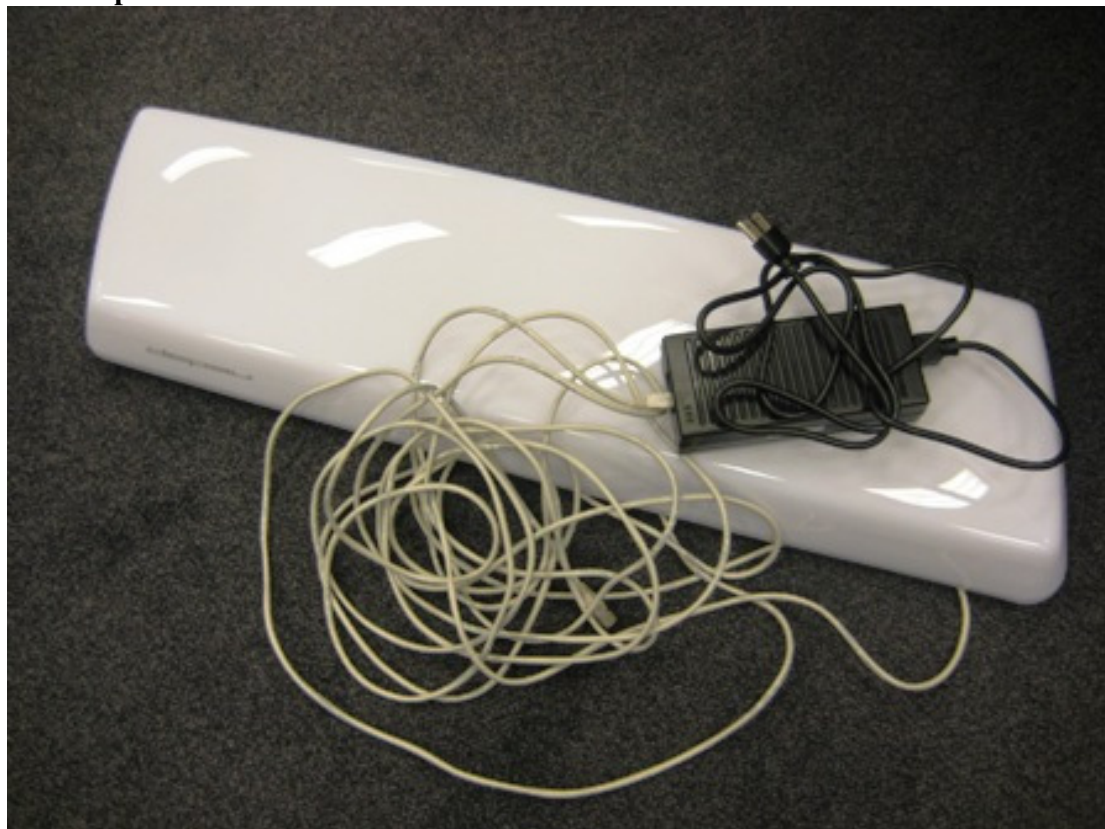
Table of contents

1	TOTAL OVERVIEW OF THE !D TOP REGION 2 SYSTEM.....	4
1.1	FRONT SIDE.....	4
1.2	BACK SIDE.....	4
1.3	BOTTOM SIDE.....	5
2	LABELING OF THE POWER SUPPLY	5

Description of EUT: UHF Reader mounted to shop ceiling operating on 902-928 MHz
Manufacturer: N.V. Nederlandse Apparatenfabriek "Nedap"
Brand mark: Nedap
Model: !D Top Region 2
FCC ID: CGDSTOREIDT
IC: 1444A-STOREIDT
Type of Application: New Application

1 Total overview of the !D Top Region 2 system

1.1 Top front side

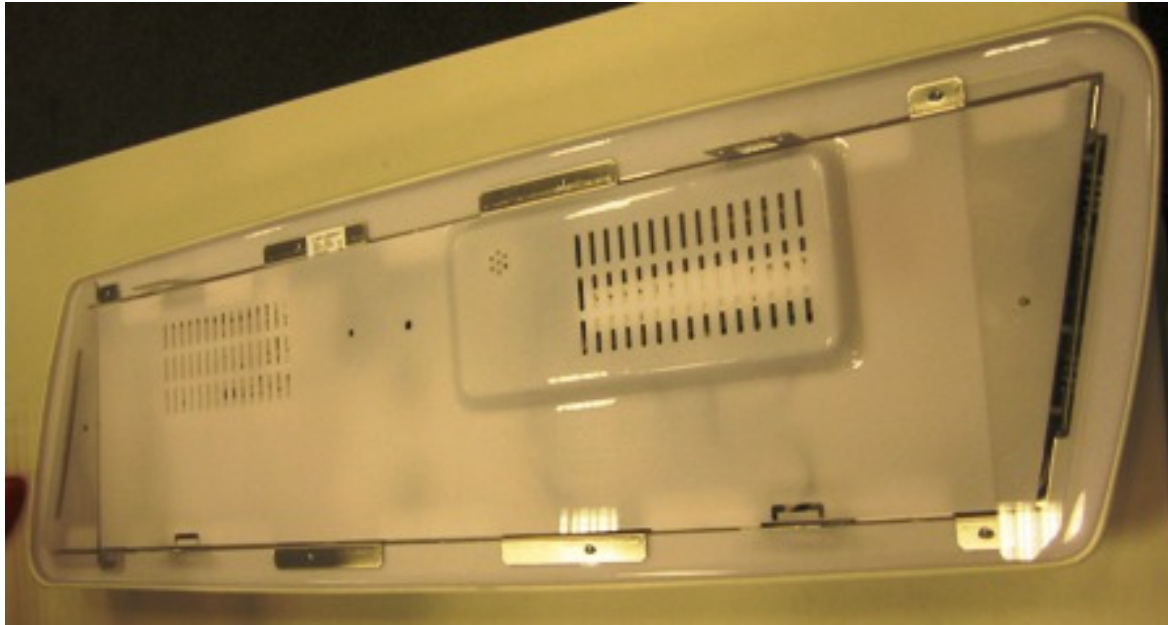


1.2 Top back side



Description of EUT: UHF Reader mounted to shop ceiling operating on 902-928 MHz
 Manufacturer: N.V. Nederlandse Apparatenfabriek "Nedap"
 Brand mark: Nedap
 Model: ID Top Region 2
 FCC ID: CGDSTOREIDT
 IC: 1444A-STOREIDT
 Type of Application: New Application

1.3 Bottom side



2 Labeling of the Power supply

