

Groenlo, 22 October 2009

Antenna information for model BPL-DA380x280S

Description : 8.2 MHz Anti Pilferage System, deactivator for disposable tags
FCC ID : CGDSMARTDEAC
Manufacturer : N.V. Nederlandsche Apparatenfabriek "Nedap"
Brand : Nedap
Type/model number : SMART DEAC
Antenna model : BPL-DA380x280S

Properties:

- The BPL-DA380x280S is an inductive loop antenna
- "O" shaped
- Tin plated copper on printed wiring board material
- Outer diameter is 296 by 195 mm
- This antenna is shielded on the bottom side.

The attached picture shows the shape of the antenna



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Antenna information for model BPL-DA200x200S

Description : 8.2 MHz Anti Pilferage System, deactivator for disposable tags
FCC ID : CGDSMARTDEAC
Manufacturer : N.V. Nederlandsche Apparatenfabriek "Nedap"
Brand : Nedap
Type/model number : SMART DEAC
Antenna model : BPL-DA200x200S

Properties:

- The BPL-DA200x200S is an inductive loop antenna
- "O" shaped.
- Tin plated copper on printed wiring board material
- Outer diameter is 158 by 158 mm
- This antenna is shielded on the bottom side.

The attached picture shows the shape of the antenna



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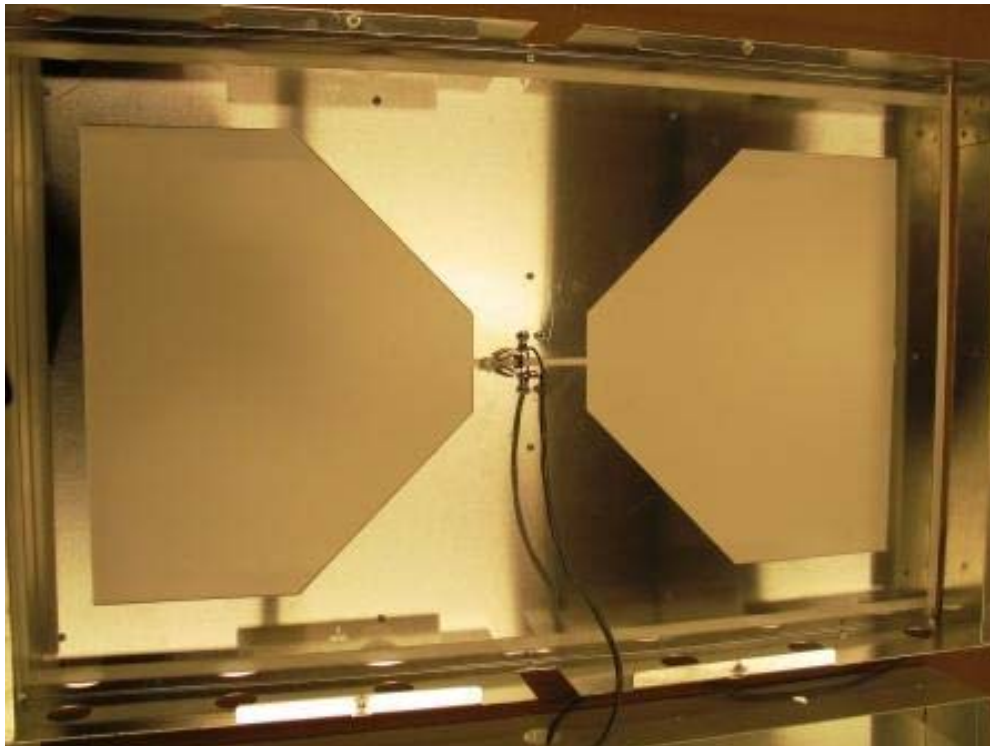
Antenna information for model BPL-DA680x420S

Description : 8.2 MHz Anti Pilferage System, deactivator for disposable tags
FCC ID : CGDSMARTDEAC
Manufacturer : N.V. Nederlandsche Apparatenfabriek "Nedap"
Brand : Nedap
Type/model number : SMART DEAC
Antenna model : BPL-DA680x420S

Properties:

- The BPL-DA680x420S is an inductive loop antenna
- "8" shaped.
- Material is aluminum.
- Outer diameter is 654 by 380 mm
- Thickness 1 mm
- This antenna is shielded on the bottom side.

The attached picture shows the shape of the antenna



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Antenna information for model DAPL-275x275

Description : 8.2 MHz Anti Pilferage System, deactivator for disposable tags
FCC ID : CGDSMARTDEAC
Manufacturer : N.V. Nederlandsche Apparatenfabriek "Nedap"
Brand : Nedap
Type/model number : SMART DEAC
Antenna model : DAPL-275x275

Properties:

- The DAPL-275x275 is an inductive loop antenna
- "O" shaped
- Zinc plated steel
- Thickness 1 mm
- Outer diameter is 258 by 258 mm
- This antenna is not shielded.

The attached picture shows the shape of the antenna

