

Owandy-RX DC

FCC ID: 2AVTNWDC0

LABEL of PRODUCT

System Label

SYSTEM

Owandy-RX DC

REF

Owandy RADIOLOGY

OWANDY RADIOLOGY SAS

2, rue des Vieilles Vignes

77183 Croissy-Beaubourg - FRANCE

mm-yyyy

CE 0051

SN

www.owandy.com

This device complies with the part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received including interference that may cause undesired operation

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SOURCE

Owandy-RX DC

x-ray source

Owandy RADIOLOGY

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CE 0051

Output max.: 70kV 8mA

Nominal voltage: 230 V - 50/60Hz

Class I

0.7 mm IEC 60336

Total filtration: 2,4 mm Al/ 70KV

X-ray tube:

SN

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TIMER

Owandy-RX DC

x-ray control unit

Owandy RADIOLOGY

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CE 0051

Rated line voltage: 230 V - 50/60Hz

Absorbed power: 1.2 kVA

Class I

IP20

SN

REF 5.92.15601

SN XDnnnnnC

UDI CODE

(01)03760262652993(21)XDnnnnnC

OWANDY RADIOLOGY SAS

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Beam limiting device type

Effective Beam at cone Tip

SN

wireless boards Label

P/N 65791100-2

Rev 001: 1.0

S/N 21281012

DOC 05 – FCC ID Labels