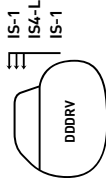


Edora 8 HF-T QP



Implantable Pulse Generator

Cat.No.

REF 407137

SN 12345678

Serial No.

Use By

2017-08-31

14 °F 113 °F

Stor.Temp.



(01)04035479 1475631(21)12345678



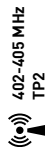
Edora 8 HF-T QP

ProMRI®

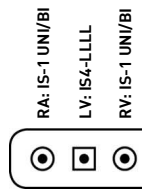
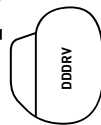
PID 89

Prod.ID

Caution: Federal law (U.S.A.) restricts this device to sale by, or on the order of, a physician (or properly licenced practitioner)

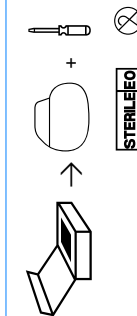


402-405 MHz



FCC-ID: QRPNP

424984



Distributor:

BIOTRONIK, Inc.
4024 Jean Road
Lake Oswego, OR 97035-5369
(800) 547-0394 (24-hour)
Tel. +49 (0) 30 68905-0
Fax +49 (0) 30 6852804
sales@biotronik.com

Manufacturer:

BIOTRONIK SE & Co. KG
Woermannkehe 1
12359 Berlin - Germany
Tel. +49 (0) 30 68905-0
Fax +49 (0) 30 6852804
sales@biotronik.com



The device and the included tool(s) are intended for single use only, have been sterilized with ethylene oxide and are not resterilizable. Refer to Technical Manual for instructions.

Edora 8 HF-T QP



REF 407137

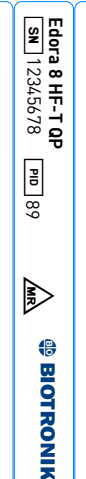
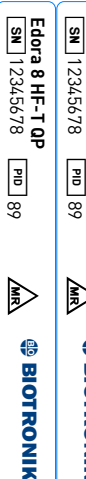
2017-08-31

Cat.No. SN 12345678

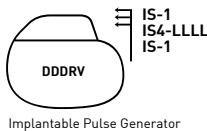
Use By PID 89

Serial No.

Prod.ID



Edora 8 HF-T QP



Implantable Pulse Generator

ProMRI®

REF 407137

Cat.No.

2017-08-31

Use By

SN 12345678

Serial No.

PID 89

Prod.ID



Sterilized with ethylene oxide

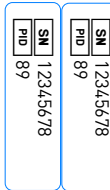
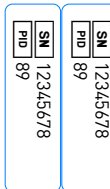


For single use only, do not resterilize.
Do not use if packaging is damaged.
Refer to technical manual for instructions.

BIOTRONIK SE & Co. KG
Woermannkehe 1
12359 Berlin - Germany



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68e77ad

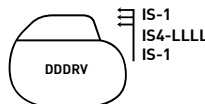
Edora 8 HF-T QP

ProMRI®

Data Sheet

Parameter

Values at Factory Release



Implantable Pulse Generator

REF 407137

Cat.No.

SN 12345678

Serial No.

PID 89

Prod.ID

2017-08-31

Use By

Mode
Basic Interval; ms
Basic Rate; min-1
Pulse Amplitude RA, RV, LV; V
Pulse Width RA, RV, LV; ms
Sensitivity RA, RV, LV; mV
AV-Delay; ms
VV-Delay; ms
Refractory Period RA,RV,LV; ms
Upper tracking rate; min-1
Autoinitialization
X-Ray Identification
High Rate Protection; min-1
ERI-Indicator
Magnet Rate; min-1/ -Mode

DDD
1200
50
3.0 / auto polarity
0.4
Auto
Dynamic
0
Auto / 250 / 200
130
ON
X-Ray Image
200-220
Basic Rate - 11%
90 / Auto

For single use only. Refer to Technical Manual for Instructions.

Distributor:
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