

Medtronic

MEDTRONIC CONFIDENTIAL – THIS DOCUMENT IS THE PROPERTY OF MEDTRONIC, INC., AND MUST BE ACCOUNTED FOR. INFORMATION HEREON IS CONFIDENTIAL. DO NOT REPRODUCE IT, REVEAL IT TO UNAUTHORIZED PERSONS, OR SEND IT OUTSIDE MEDTRONIC WITHOUT PROPER AUTHORIZATION.

AUTHOR

DARRYL ZURN

REVISIONS

REV	DESCRIPTION	DATE
A	Initial release	23 April 2021
B	Remove Compatibility Graphic. Remove CE Mark and EC Rep address.	4 June 2021

PART NUMBER	REV	SHEET
B05013	B	1 of 7

1. This specification is a representation of the final Label Design Output generated from a combination of label parts within the associated PDM BOM.
2. These label images are the combinations of the Transform template file, LDS (Label Model Data) record, sample trigger data and representative views of the label die lines.
3. The Serial Number, Use-By Date, Lot Number, Date Of Manufacture, PIN Number, GTIN, GTIN Version (if used), Product Number (REF) and Barcodes are shown for example only. These fields are variable and are to be supplied by Manufacturing at the time of printing. Not all fields will be used for all labels.
4. The Label Set is to be printed using a 600 DPI LaserJet printer or equivalent. The individual labels and PIC are to be printed using a 300 DPI Zebra thermal transfer printer.
5. The Trigger Data shown on the Label Set Image might differ from the printed label.
6. Spacing and text wrapping shown in the image may differ slightly from actual printed label. Content of printed version is accurate.
7. The label printed in Manufacturing must be at an equal or later Model Data and Template revision as shown on the image.
8. This specification is controlled by Neuromodulation Package Engineering.
9. This specification has been assessed for key design characteristics which are defined as
 - Critical KC_C - Identified characteristic is classified as Critical and impacts safety.
 - Major KC_M - Identified characteristic is classified as Major and impacts safety and/or performance.

Medtronic MEDTRONIC, MINNEAPOLIS, MINNESOTA USA MEDTRONIC CONFIDENTIAL This document is the property of Medtronic, and must be accounted for. Information hereon is confidential. Do not reproduce it, reveal it to unauthorized persons or send it outside Medtronic without proper authorization.	TITLE LABEL IMAGE SPEC NEURO SM III 8667-xx				
	IMAGE SPEC TEMPLATE: A86694_c				
	DATE 04-Jun-2021	SCALE N/A	ENGINEERING DARRYL ZURN		
	MODEL 8667	Size B	PART NUMBER B05013	REV B	SHEET 2 of 7

 **Medtronic**

8667-20

SYNCHROMED™ III

SN

WWW00000W



 For Your Patient Files

 MR Conditional

 **XXXXXX**

Implantation date

 Medtronic 8667-20	 999 Calibration Constant	SN WWW000000W
 Medtronic 8667-20	 999 Calibration Constant	SN WWW000000W
 Medtronic 8667-20	 999 Calibration Constant	SN WWW000000W
 Medtronic 8667-20	 999 Calibration Constant	SN WWW000000W
 Medtronic 8667-20	 999 Calibration Constant	SN WWW000000W
 Medtronic 8667-20	 999 Calibration Constant	SN WWW000000W
 Medtronic 8667-20	 999 Calibration Constant	SN WWW000000W
 Medtronic 8667-20	 999 Calibration Constant	SN WWW000000W
 Medtronic 8667-20	 999 Calibration Constant	SN WWW000000W
 Medtronic 8667-20	 999 Calibration Constant	SN WWW000000W
 Medtronic 8667-20	 999 Calibration Constant	SN WWW000000W



SYNCHROMED™ III

REF **8667-20**











MR Conditional

www.medtronic.com/minneapolis, MN 55432 USA

Medtronic, Inc., 710 Medtronic Parkway
Minneapolis, MN 55432 USA

Country of Origin: USA

Manufactured in:
Juncos, Puerto Rico, USA



Targeted Drug Delivery

Reservoir Volume

20 mL

Calibration Constant

999

SN WWW000000W

YYY-MM-DD

YYY-MM-DD



Keep away from magnets

STERILE EO

STERILIZE

STERILIZE



MD

MD

MD



www.medtronic.com/manuals

www.medtronic.com/manuals

www.medtronic.com

www.medtronic.com

www.medtronic.com



PIN

W000WWW00W

M017502C001 A - M017502C001 B



Rx Only



SYNCHROMED™ III

REF

8667-20



Targeted Drug Delivery



20 mL
Reservoir Volume



999
Calibration Constant



SN



WWWW000000W
YYYY-MM-DD
YYYY-MM-DD



STERILIZE
STERILE EO



Medtronic Inc., 710 Medtronic Parkway
Minneapolis, MN 55432 USA
www.medtronic.com



Rx Only



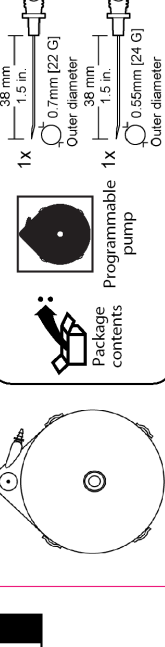
PIN



W000WWWW00W



STERILE PACK LABEL



38 mm
1.5 in.
0.7mm [22 G]
Outer diameter
1x
Programmable pump
38 mm
1.5 in.
0.65mm [24 G]
Outer diameter
1x



Package contents
1x
Sterilize
Sterile EO



38 mm
1.5 in.
0.7mm [22 G]
Outer diameter
1x
Programmable pump
38 mm
1.5 in.
0.65mm [24 G]
Outer diameter
1x

	Medtronic	REF 8667-20
SYNCHROMED™ III		SN WWW000000W
		 YYYY-MM-DD
(01)00643169998193(17)YYMMDD(21)WWW000000W		M017501C001 A - M017502C001 B
		

 **Medtronic**

M017501C001 A - M017502C001 B

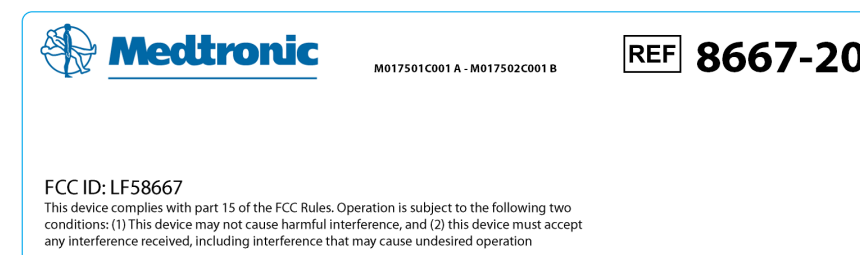
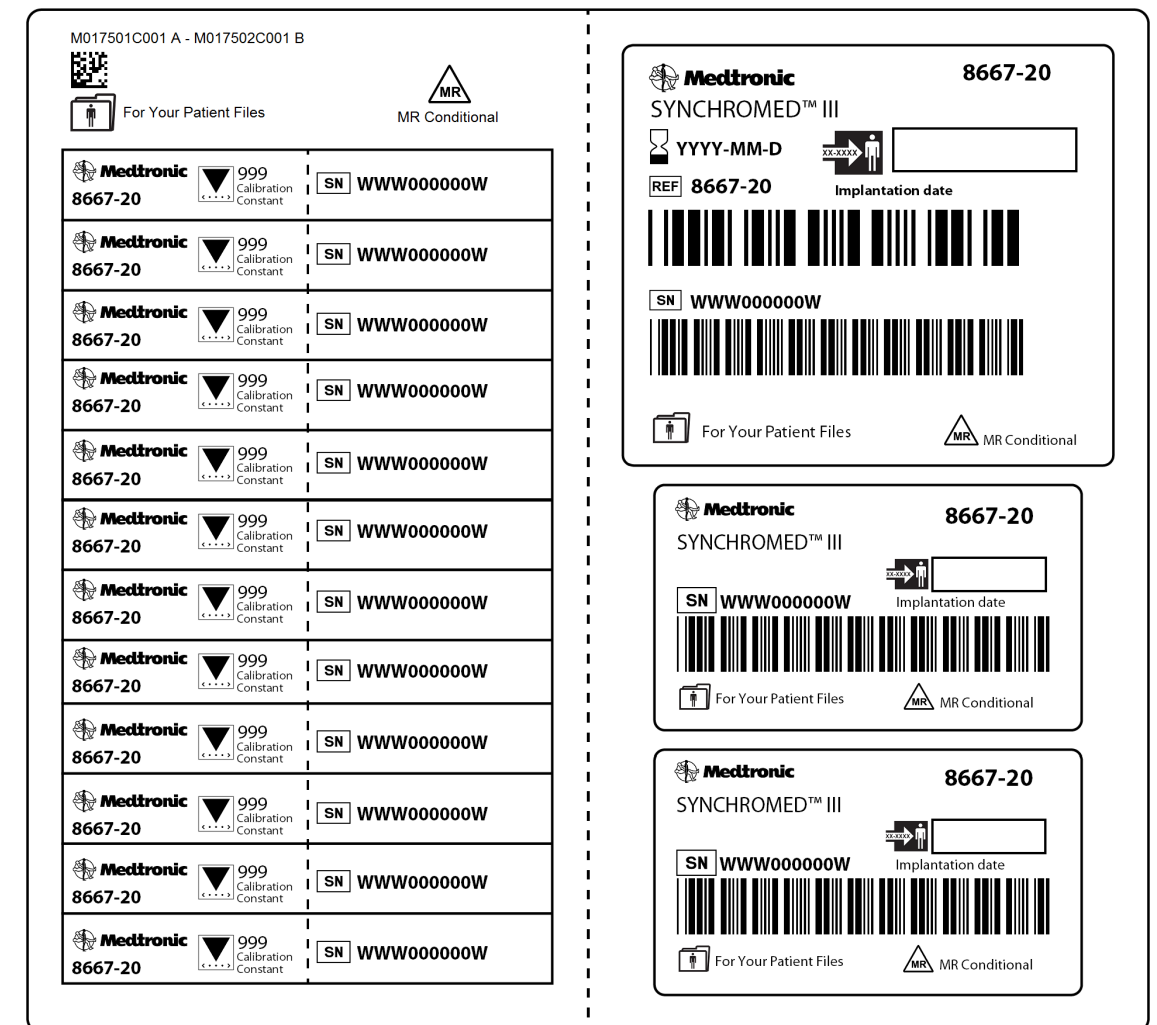
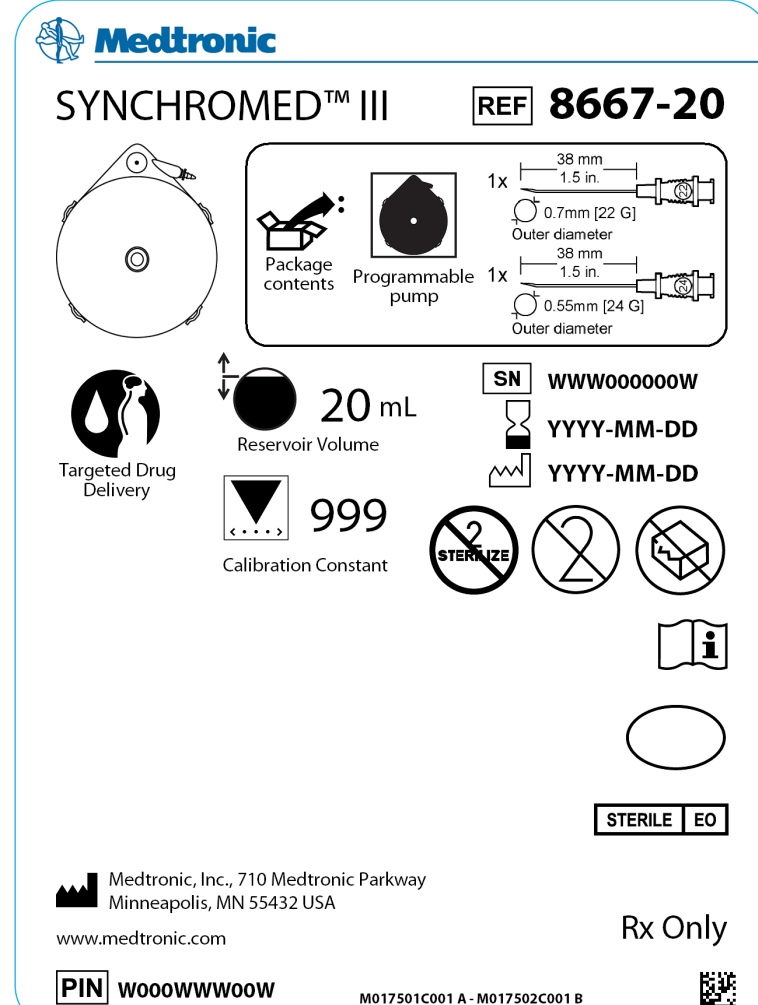
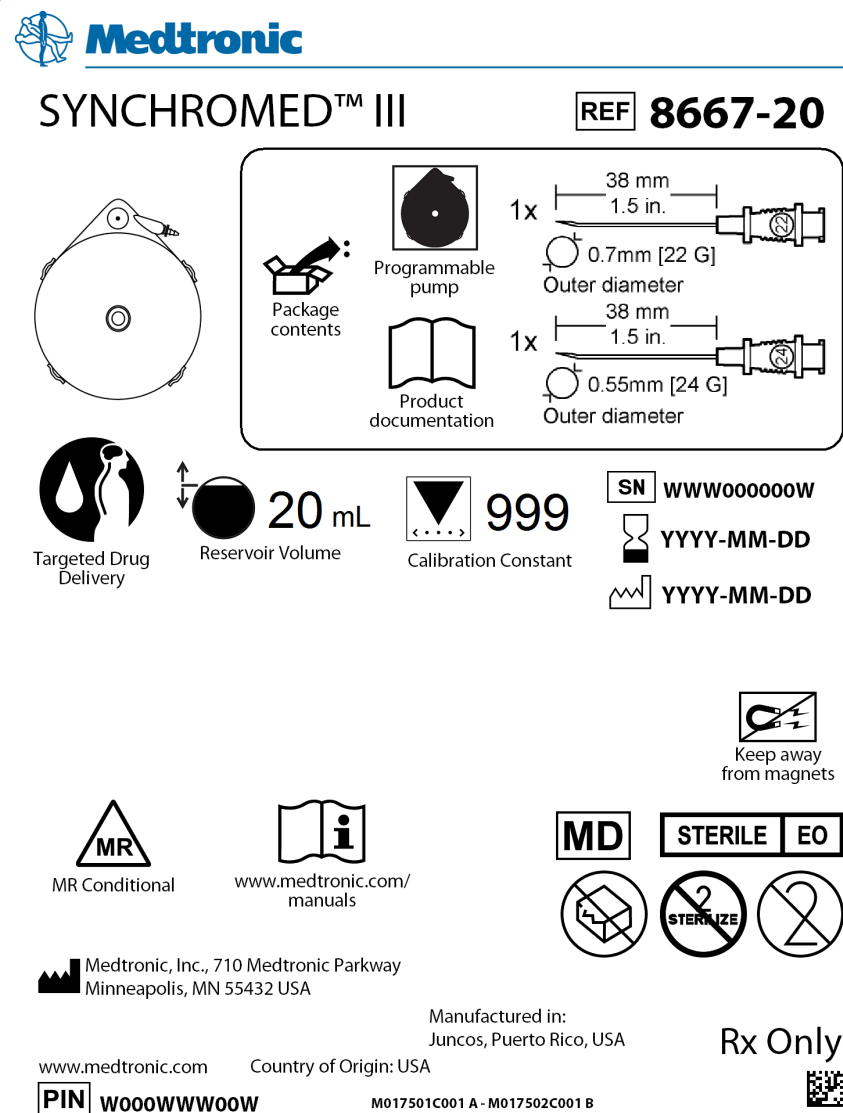
REF 8667-20

FCC ID: LF58667

This device complies with 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

SHELF BOX LABEL

TemplateNumber:	M017501C0001_A
ImageSpecID:	B050013
ImageSpecRev:	B
SpecPyName:	B00590 Txt
ImageSpecTemplate:	A86694*
LabelSeqNo:	B05013-007
OrientationLaser:	
ImageSpecTitle:	LABEL IMAGE SPEC NEURO SM III 8667-xx
Engineering:	DARRIL EURN
PrinterName:	Frt Bmp
PIN:	W00TWW00W
MatrixID:	9876543210
QuantityofLabels:	1
DocumentNumber:	M017502C
DocumentRevision:	B
GTIN:	00643169998193
UDD:	YYYYMMDD
ManufactureDate:	YYYYMMDD
LotSerial:	3
LotSerialNumber:	WWW000000W
AddressCode:	007
QualificationStatus:	90
:	
BusinessUnit:	NRI
LaserPrinter:	Frt Bmp
PICPrinter:	Frt Bmp
ProductNumber:	8667
TemplateType:	Neuro_Label_Templates
ReservoirVolume:	20
CalibrationCount:	999
:	



ZEBRA

NOTE: IMAGES NOT TO SCALE

PART NUMBER	REV	SHEET
B05013	B	4 of 7

**Medtronic**

8667-40

SYNCHROMED™ III

SN

WWW00000W



Implantation date



**For Your Patient Files**

**MR Conditional**

 Mettler 8667-40	 999 Calibration Constant	SN WWW000000W
 Mettler 8667-40	 999 Calibration Constant	SN WWW000000W
 Mettler 8667-40	 999 Calibration Constant	SN WWW000000W
 Mettler 8667-40	 999 Calibration Constant	SN WWW000000W
 Mettler 8667-40	 999 Calibration Constant	SN WWW000000W
 Mettler 8667-40	 999 Calibration Constant	SN WWW000000W
 Mettler 8667-40	 999 Calibration Constant	SN WWW000000W
 Mettler 8667-40	 999 Calibration Constant	SN WWW000000W
 Mettler 8667-40	 999 Calibration Constant	SN WWW000000W
 Mettler 8667-40	 999 Calibration Constant	SN WWW000000W
 Mettler 8667-40	 999 Calibration Constant	SN WWW000000W
 Mettler 8667-40	 999 Calibration Constant	SN WWW000000W

SYNCHROMED™ III

REF 8667-40

Targeted Drug
Delivery

40 mL

Reservoir Volume

999

Calibration Constant

SN

WWW000000W

YYYY-MM-DD

YYYY-MM-DD

MR Conditional

[www.medtronic.com/
manuals](http://www.medtronic.com/manuals)

Medtronic, Inc., 710 Medtronic Parkway
Minneapolis, MN 55432 USA

www.medtronic.com

Country of Origin: USA

Manufactured in:
Juncos, Puerto Rico, USA

Rx Only

PIN

W000WWW00W

M017501C001 A - M017502C001 B



Medtronic

SYNCHROMED™ III

REF 8667-40



Targeted Drug Delivery



40 mL
Reservoir Volume



999
Calibration Constant



Package contents



Programmable pump



1x
38 mm
1.5 in.
0.7mm [22 G]
Outer diameter



1x
38 mm
1.5 in.
0.55mm [24 G]
Outer diameter



SN



WWW000000W



YYYY-MM-DD



YYYY-MM-DD



STERILIZE











STERILE EO

Rx Only



M017501C001 A - M017502C001 B



Medtronic, Inc., 710 Medtronic Parkway
Minneapolis, MN 55432 USA
www.medtronic.com

PIN W000WW00W

STERILE PACK LABEL

Medtronic SYNCHROMED™ III

REF 8667-40

SN WWW000000W

YYYY-MM-DD

(01)00643169998193(17)YYMMDD(21)WWW000000W

M017501C001 A -
M017502C001 B

A barcode label for a Medtronic SYNCHROMED™ III device. The label includes the Medtronic logo, the device name, a reference number (REF 8667-40), a serial number (SN WWW000000W), a date field (YYYY-MM-DD), and a barcode. Below the barcode is the alphanumeric string (01)00643169998193(17)YYMMDD(21)WWW000000W. At the bottom right, there is a QR code and the text M017501C001 A - M017502C001 B.



Medtronic

M017501C001 A - M017502C001 B

REF

8667-40

FCC ID: LF58667

This device complies with 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

SHELF BOX LABEL

Trigger Data			
TemplateNumber:	M017501C001_A		
ImageSpecID:	40B05013		
ImageSpecRev:	B		
SpecFileName:	B00590 Txt		
ImageSpecTemplate:	A86694_C		
LabelSeqNo:	B05013-007		
OrientationLaser:	L		
ImageSpecTitle:	LABEL IMAGE SPEC NEURO SM III 8667-xx		
Engineering:	DARRYL ZURN		
PrinterName:	Frt_Bmp		
FTM:	800TMR00W		
MatrixID:	9876543210		
QuantityofLabels:	1		
DocumentNumber:	M017502C		
DocumentRevision:	B		
GTIN:	00643169998193		
UBD:	YYYYMMDD		
ManufactureDate:	YYYYMMDD		
LotSerial:	S		
LotSerialNumber:	WWW000000W		
AddressCode:	007		
QualificationStatus	90		
i			
BusinessUnit:	NRI		
LaserPrinter:	Frt_Bmp		
PICPrinter:	Frt_Bmp		
ProductNumber:	8667		
TemplateType:	Neuro_Label_Templates		
ReservoirVolume:	40		
CalibrationConstant	999		
j			

en Pump / **fr** Pompe / **de** Pumpe /
es Bomba / **nl** Pomp / **it** Pompa / **no** Pumpe /
sv Pump / **el** Αντλία / **da** Pumpe / **pt** Bomba /
pt-BR Bomba / **hu** Pumpa / **pl** Pompa / **cs** Pumpa /
sk Pumpa / **tr** Pompa / **ro** Pompă / **bg** Помпа / **is** Dæla /
sl Črpalka / **hr** Pumpa / **et** Pump / **lt** Pompa / **lv** Sūkņis /
fi Pumppu / **uk** Помпа / **ru** Насос /
mk Пумпа / **vi** Máy bơm / **sr** Pumpa

MD 8667 SYNCHROMED™ III

UDI



UDI-DI: (01)00643169998193

SN

WWW000000W



MR Conditional



Medtronic, Inc., 710 Medtronic Parkway
Minneapolis, MN 55432 USA, www.medtronic.com

M017501C001 A
M017502C001 B

PIC

PART NUMBER	REV	SHEET
B05013	B	7 of 7