1. The label images shown are a representation of printed labels using the EBOM label stock and label software files
   with the label system database and manufacturing-provided data.

2. Manufacturing printed content:
   a. Printers shall be configured to enable printability of all content.
   b. Printed content shall be positioned on each individual label stock approximately as shown.
   c. Size and position of printed content may vary.
   d. Printed content shall be indelible.
   e. No parts of a letter, whole letter, symbol or graphic shall be blurred, missing or broken which impairs legibility
      when viewed without magnification.

3. Data provided by manufacturing:
   a. Serial Number shall be ten alpha-numeric characters.
   b. Use by Date to populate the indicated format of YYYY-MM-DD.
   c. Date of Manufacture to populate the indicated format of YYYY-MM-DD and be determined from the date of initial battery
      connection.
   d. PIN number shall be ten alpha-numeric characters.
   e. REF number
   f. "Manufactured in:" text per the Specification Tabulation table.

4. The GS1-128 bar code on End Label 1 shall contain:
   a. Encoded bar code data in the following order:
      i. Application Identifier 01 followed by the GTIN (also known as UPN)
      ii. Application Identifier 17 followed by the Use by Date in format YYMMDD
      iii. Application Identifier 21 followed by the Serial Number
   b. Human readable text below the bar code in the following order:
      i. (01) followed by GTIN
      ii. (17) followed by Use by Date in format YYMMDD
      iii. (21) followed by Serial Number

5. Data matrix codes shown on the indicated labels (Shelf Box, Sterile Pack, End Label 1, End Label 3, FYR [upper left corner])
   are provided to facilitate manufacturing. Encoded information is at the discretion of the manufacturing site.

6. The FYR Labels shall contain:
   a. Encoded data:
      i. REF Number for the REF Code 39 bar code
      ii. Serial Number for the SN Code 39 bar code
      iii. Serial Number for the SN data matrix code
   b. Human readable text:
      i. REF Number above the REF Code 39 bar code
      ii. Serial Number above the SN Code 39 bar code
      iii. Serial Number below the SN data matrix code

7. The label printed in manufacturing may be at an equal or later model data and template revision as shown on each label.

| Specification Tabulation	"Manufactured in:" Text
A94231-001	Tolochenaz, Switzerland

DeviceImageSpecEnd3_05

Medtronic

MEDTRONIC, INC.
MINNEAPOLIS, MINNESOTA USA

TITLE
LABEL IMAGE SPEC-COBALT XT HF QUAD
CRTD MRI DTPA2QQ OUS MKT

LABEL IMAGE SPEC TEMPLATE: A83320 REV E

DATE 12-Sep-2019	SCALE N/A	ENGINEERING TIM WIEGAND		
MODEL DTPA2QQ		Size B	PART NUMBER A94231	REV A	SHEET 1 of 2
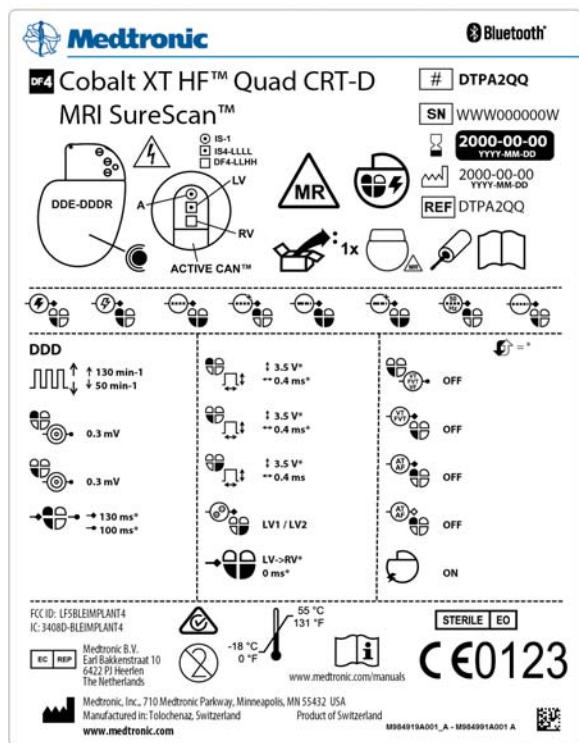
Shelf Box Label
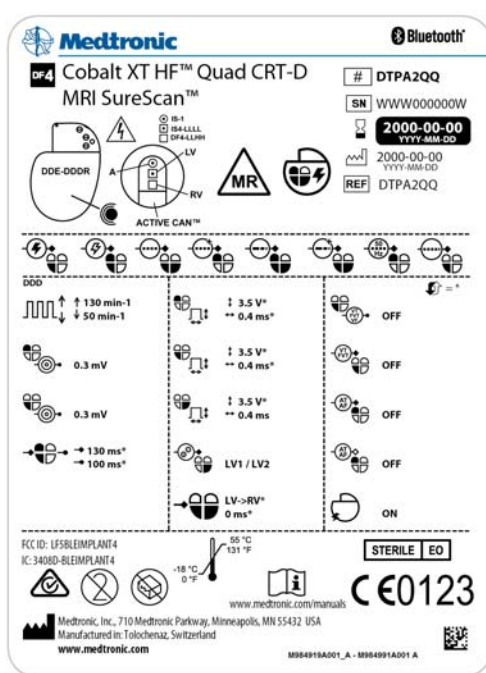
Sterile Pack Label
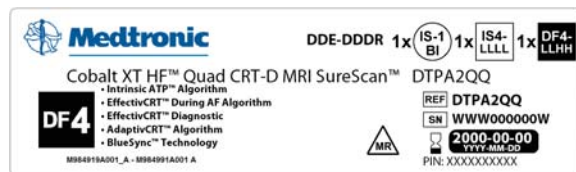
FYR Labels
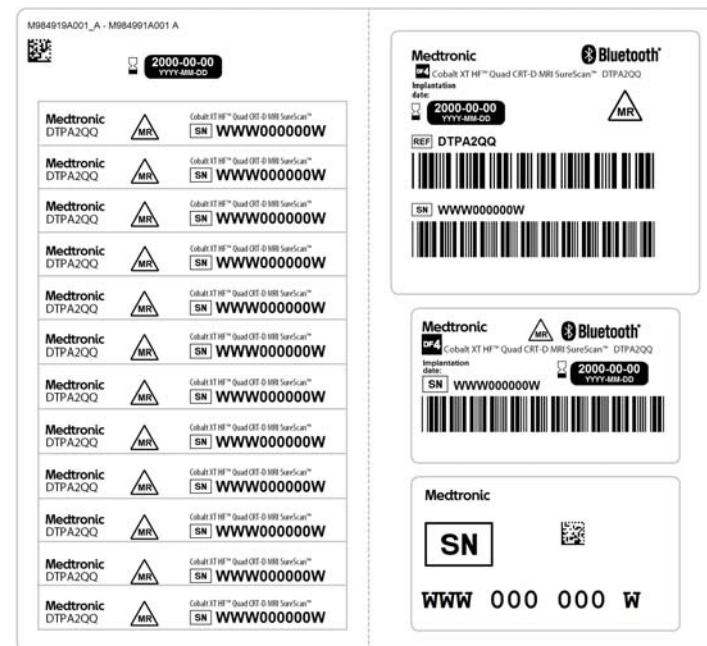
End Label 1

End Label 2

en CRT-D	it CRT-D	pt CRT-D	sk CRT-D	hr CRT-D	pt-br CRT-D
fr CRT-D	no CRT-D	hu CRT-D	tr CRT-D	et CRT-D	fi CRT-D
de CRT-D	sv CRT-D	pl CRT-D	ro CRT-D	lt CRT-D	
es CRT-D	el CRT-D	cs CRT-D	bg CRT-D	lv CRT-D	
nl CRT-D	da CRT-D	ru СРТ-Д	sr CRT-D	sl CRT-D	

M984919A001_A - M984991A001 A

End Label 3

DeviceImageSpecEnd3_05

SPEC TAB

A94231-001

NOTE: IMAGES NOT TO SCALE
LABEL IMAGE SPEC TEMPLATE: A83320 REV E

TITLE
LABEL IMAGE SPEC-COBALT XT HF QUAD CRTD MRI DTPA2QQ OUS MKT

PART NUMBER	REV	SHEET
A94231	A	2 of 2