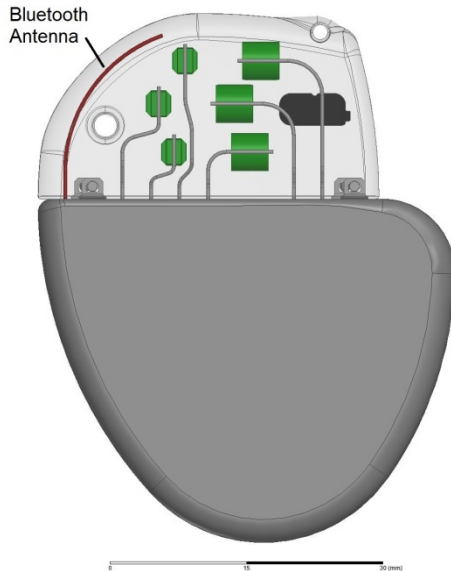
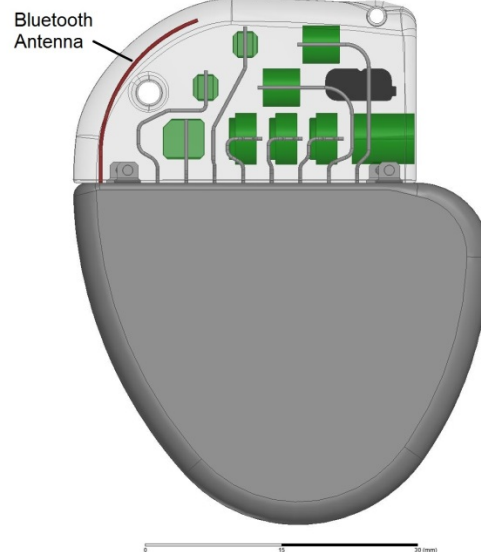


Percepta CRT-P MRI SureScan, Percepta Quad CRT-P MRI SureScan, Serena CRT-P MRI SureScan, Serena Quad CRT-P MRI SureScan, Solara CRT-P MRI SureScan, Solara Quad CRT-P MRI SureScan



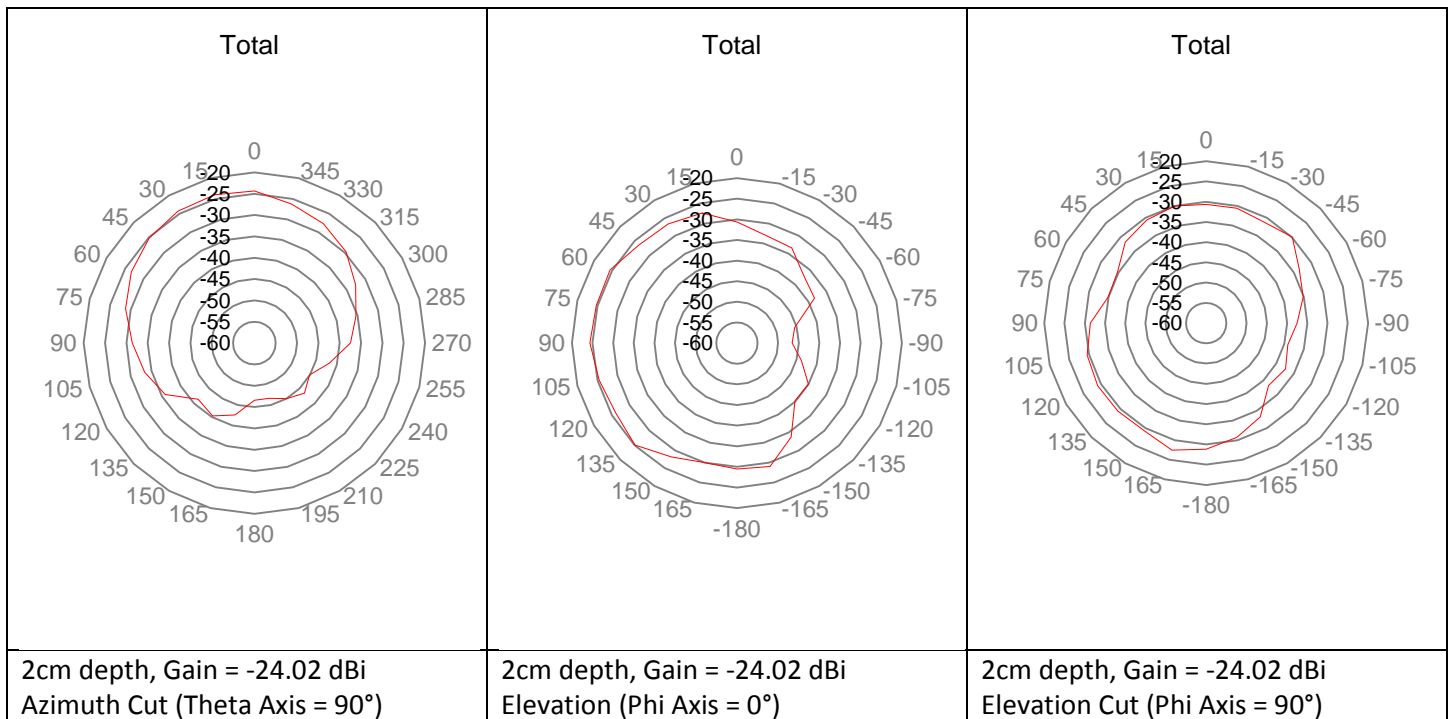
Bluetooth Antenna in CRT-P Bipolar Header

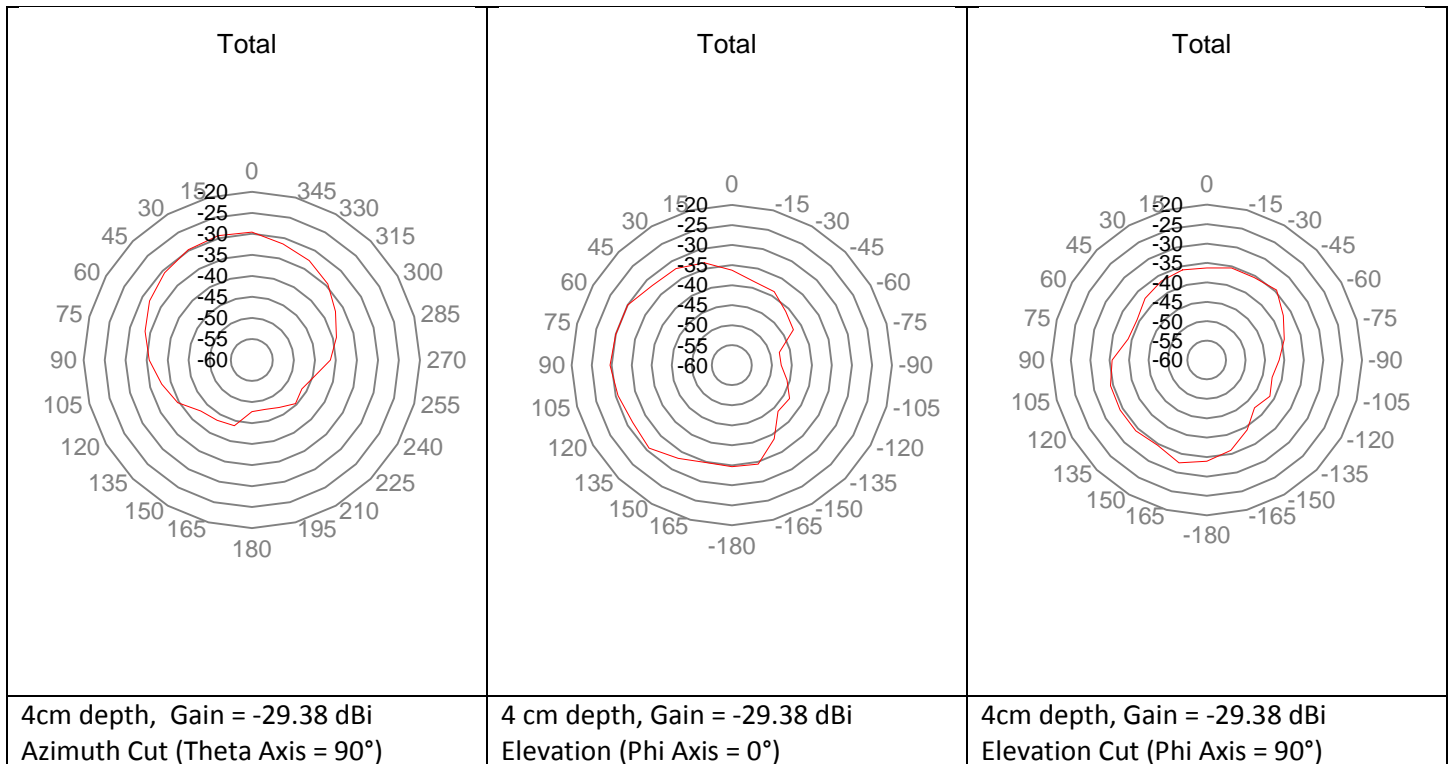
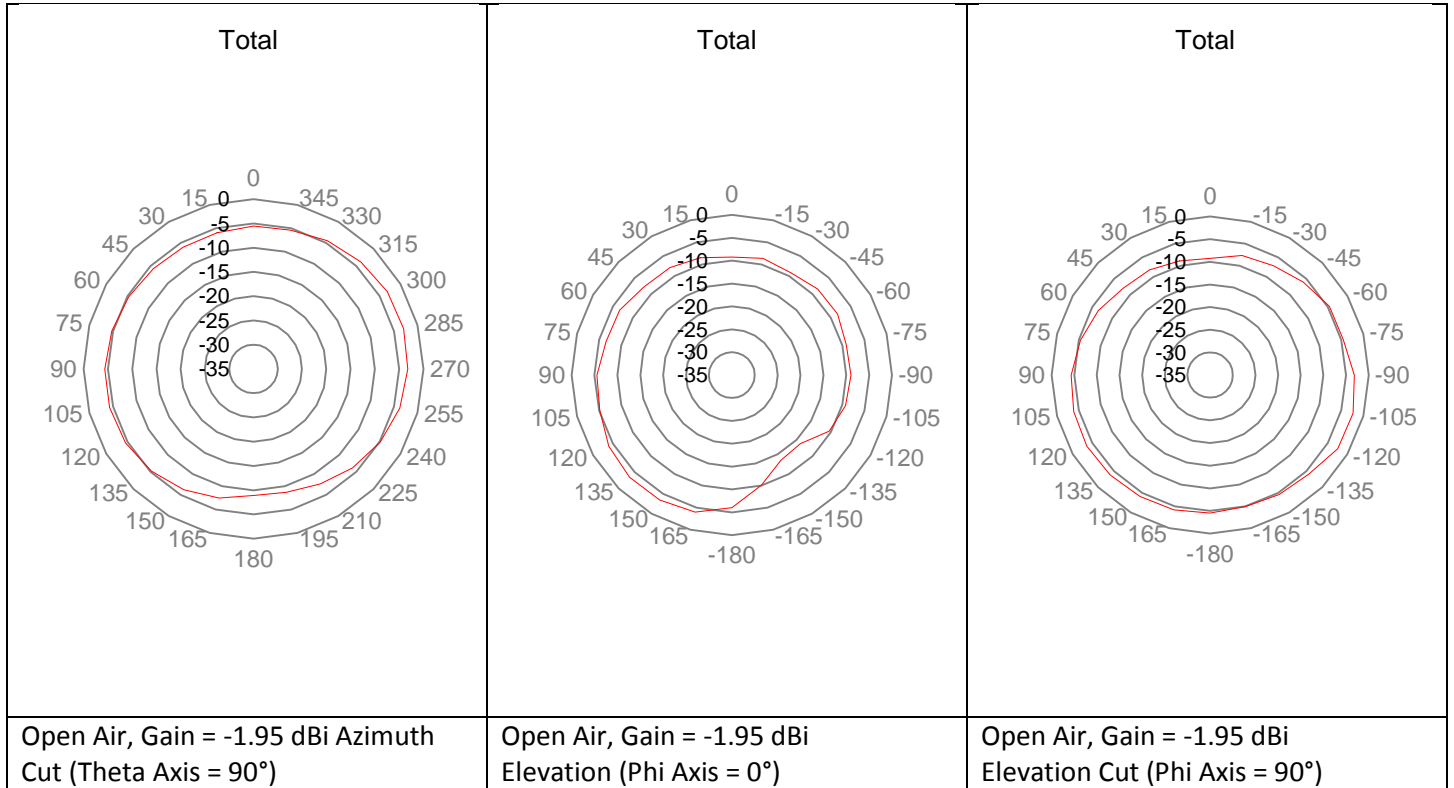


Bluetooth Antenna in CRT-P Quad Header

Bluetooth Monopole Antenna M960692A	Implant Depth	Peak Gain (dBi)
	Open Air	-1.95
	2cm	-24.02
	4 cm	-29.38

The integrated BLE antenna is a permanently affixed antenna and complies with the provisions of FCC part 15.203.





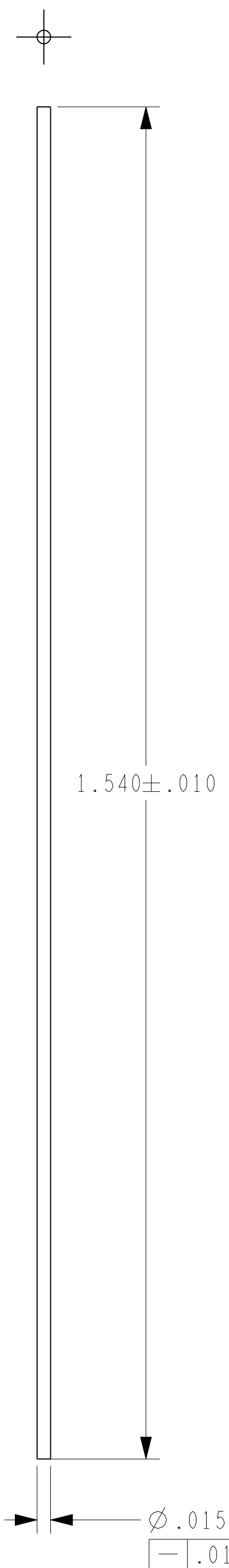
4

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REVISIONS					
REV	DESCRIPTION	ECO NO	DATE	DFTG	APVD
A	RELEASE TO DEVELOPMENT	14-03621	11DEC14	JF	MB
B	ADDED CFI SYMBOLS	15-00491	11FEB15	JF	MB
C	SHIFT VIEWS, N/A WAS MULTI, ENOVIA DOCUMENTATION, ADD AXIS	15-01912	9JUNE15	P.A.	M.B.



NOTES:

- ◆ 1. MATERIAL: TYPE 2 NIOBIUM WITH CHEMICAL REQUIREMENTS PER ASTM B392. FINISHED PIN SHALL BE SUPPLIED AS FORMED, OR COLD WORKED CONDITION. WIRE LOT NUMBER SHALL BE IDENTIFIED FOR EACH SHIPMENT. MATERIAL CERTIFICATION SHALL BE SUPPLIED WITH EACH SHIPMENT.
- ◆ 2. CUT OFF BURRS SHALL NOT EXCEED OUTSIDE DIAMETER, ENDS TO BE CLEAN CUT WITH NO LOOSE BURRS.
- ◆ 3. PARTS SHALL BE FREE OF OILS, GREASE, RUST, AND FOREIGN MATERIAL WHEN VIEWED AT 10X MAGNIFICATION. PINS SHALL BE CLEANED BY SUPPLIER USING A SUPPLIER PROCESS THAT IS APPROVED BY MEDTRONIC.
- 4. PARTS SHALL BE PACKAGED IN CLEAN GLASS CONTAINER, AND IN A MANNER THAT WILL PROTECT THE PARTS FROM DAMAGE. PARTS SHALL BE LABELED WITH DOCUMENT #, REVISION, LOT NUMBER AND QUANTITY.

THIS ITEM HAS GONE THROUGH THE CRITICAL FEATURE IDENTIFICATION PROCESS

<p>Medtronic MEDTRONIC, INC. MINNEAPOLIS, MINNESOTA USA</p>	TITLE NIOBIUM PIN		
	<p>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</p>	SCALE NONE	DO NOT SCALE PRINT
<p>UNLESS OTHERWISE SPECIFIED: DIMENSIONING & TOLERANCING IN ACCORDANCE WITH ASME Y14.5M-1994</p>	DRAFTING J. FRANSSSEN	DATE 11DEC14	THE CAD DATA FOR THIS PART NUMBER CAN BE MADE AVAILABLE UPON REQUEST
	ENGINEERING M.BELANGER		
<p>THIRD ANGLE PROJECTION</p>	X.X ± .1	TYPE PP	FIRST DESIGNED FOR
	X.XX ± .01		MODEL N/A
	X.XXX ± .005	SIZE C	DOCUMENT NUMBER
	X.XXXX ± .0005		REV C
	ANGLES ± 1.0°		

4

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2

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