

DESCRIPTION

This document specifies the information that is printed on to the Product Label and packaging assembly requirements for the following. This label is used for BOM-1071 VERASENSE for Stryker Triathlon GEN 4, manufactured at Dreamtech.

- VERASENSE for Stryker Triathlon CR (GEN 4)
- VERASENSE for Stryker Triathlon PS (GEN 4)

NOTE: VERASENSE for Stryker Triathlon CR (GEN 3) and VERASENSE for Stryker Triathlon CR (GEN 4) have the same product name and catalog number but are distinguished by the Global Trade Identification Number (GTIN) that is part of the Unique Device Identifier (UDI). The VERASENSE for Stryker PS is only available in GEN 4. This document only applies to VERASENSE for Stryker Triathlon GEN 4. Refer to LB-5027 for VERASENSE for Stryker Triathlon CR GEN 3.

PRODUCT LABEL NOTES

- Create label from: LB-5036 "VERASENSE Label Set Template"
- Record all required information on Device History Record (DHR).
- Print all required information directly onto Label Set blank using laser printer and black ink.
- Print each field per the Field-Description table below. Per the Print column, print either the exact text show, or the information as described.
- Items 8 and 10-12 are repeated on the three peel-off stickers.
- All printed text is to be legible with unaided eye. Printed text shall not overlap.
- Items 5 is GS1-128 single concatenated type one dimensional barcode and human readable printed below barcode as described below:
 - Generation of GS1-128 barcode may be accomplished by several validated software methods, such as specialized software, Excel add-in, or online software.
 - Information encoded into Barcode is particular to an individual sensor following programming and calibration.
 - Encode the following data per the example below (The values on the table for reference only. For the GTIN reference Table #2 and all other use the actual values from work order /route detailed in the table below in the order and formats shown.) Only the values are encoded, not the descriptor in the first column.

Descriptor	Value
GS1 Application Identifier (AI) for Global Trade Identification Number (GTIN)	01
GTIN (must be in a 14 digit format)	00816818021234
GS1 AI for Date of Manufacture	11
Date of Manufacture (six numeric characters)	YYMMDD
GS1 AI for Expiration Date	17
Use by Date (six numeric characters)	YYMMDD
GS1 AI for Lot number	10
Mfg Lot Number (maximum 20 alphanumeric characters)	1234567
GS1 AI for Serial Number	21
Serial Number (maximum 20 alphanumeric characters)	9876543210

• The data is encoded as a single text string of the format below:



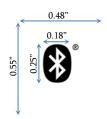
0100816818021234**11**YYMMDD**17**YYMMDD**10**1234567**21**9876543210

NOTE: For clarity, the numbers representing the AI and numbers representing the date element are shown in bold in the example above.

Barcodes symbol sizes

Item		X-dimension		Minimum Symbol Height for Given X mm (inches)		Quiet Zone		Minimum Quality Specification	
	Minimum	Target	Maximum	For	For Target	For	Left,	Above,	
				Minimum	X-	Maximum	Right	Below	
				X-	dimension	Х-			
				dimension		dimension			
5	0.170	0.495	0.495	12.70	12.70	12.70	10X	2X	1.5 /06/660
	(0.0067")	(0.0195")	(0.0195")	(0.500")	(0.500")	(0.500")			
34	0.170	0.495	0.495	4.76	4.76	4.76	10X	2X	1.5 /06/660
	(0.0067")	(0.0195")	(0.0195")	(0.1875")	(0.1875")	(0.1875")			

- Human readable format is printed below the barcode in the following format:
 (01) 00816818021234 (11) YYMMDD (17) YYMMDD (10) 1234567 (21) 9876543210
- Items 18 and 30 are undefined fields to be used by the Contract Manufacturer for internal tracking (e.g. alphanumeric, 1D barcode, etc...). Print must fit within the specified space.
- Item 13, 22, 32, 41, and 44 contain the document number and revision.
- The specification for the Bluetooth® symbol is as described below:
 - a. Print the symbol with the size requirements shown below, including the required white space around the figure.
 - b. Use the highest possible resolution, not going below 16x16 pixels





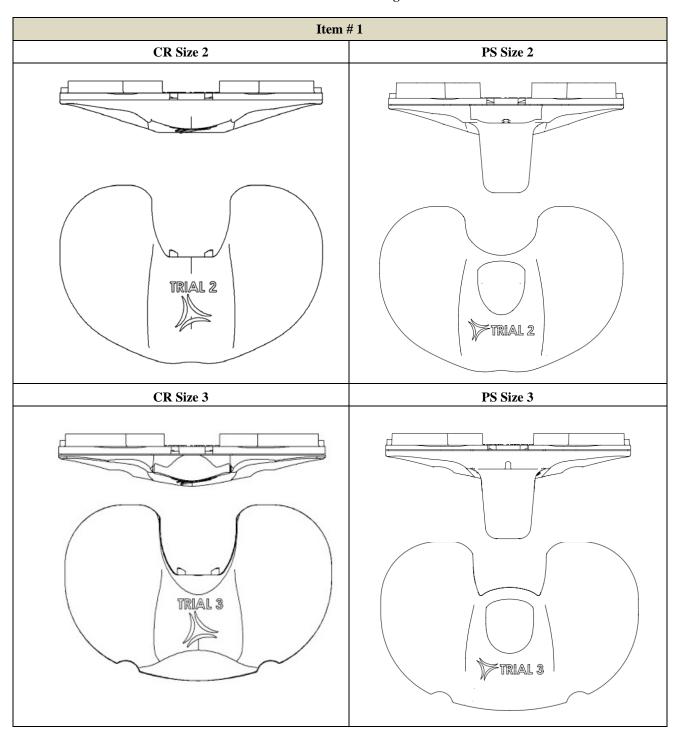
Product Label field Descriptions:

Item #	Field	Description	Font Size pts (Arial)	Print
1		Print image. See table 1- Select image based on work order	NA	Fill all available space
2		Sizes accommodated. Table 2.	BOLD 12	Text
3	SN	Programmed Device Model ID Number	BOLD 10	Text
4	LOT	Manufacturing Lot Number	BOLD 10	Info
5, 34		1D Bar-Code and Human Readable Interpretation. Select appropriate GTIN per work order.	7	Bar Code and human readable
6		Device Expiration Date = Manufactured date plus two years in YYYY-MM-DD format.	BOLD 10	Info
7	\sim	Manufacturing Date (date that FTS is preformed, obtained from the DHR) in YYYY-MM-DD format.	BOLD 10	Info
8		See table 2. Select the appropriate description per work order.	BOLD 7	Text
9, 28	Side	See table 2. Select the appropriate side per work order.	BOLD 20	Text
10, 36, 39, 43	LOT	Manufacturing Lot Number	BOLD 7	Info
11, 33, 38	SN	Programmed Device Model ID Number	BOLD 7	Info
12, 31, 37	REF	See table 2. Select the appropriate description per work order	BOLD 7	Info
42	REF	Refer table 2. – Pouch Drawing number from Bill of Materials	BOLD 7	Text
13, 22, 32, 41, 44		Document number and revision	6	Text
14, 29	Type	See table 2. Select the appropriate type per work order.	BOLD 20	
15, 27	Size	See table 2. Select the appropriate size per work order.	BOLD 20	Text
16		See table 2. Select the appropriate description per work order.	BOLD 19	Text
17	SN	Programmed Device Model ID Number	BOLD 9	Text
18, 30, 47, 48		Contract Manufacturer's Internal Tracking Identifier (Optional)	NA	Bar Code
19	REF	See table 2. Select the appropriate description per work order.	BOLD 10	Text
23	LOT	Manufacturing Lot Number	BOLD 9	Text
24	REF	See table 2. Select the appropriate description per work order.	BOLD 9	Text
20		FCC ID XNL-ORTHOSNSR10	9	Text
25		Device Expiration Date = Manufactured date plus two years in YYYY-MM-DD format.	BOLD 9	Text
26		See table 2. Select the appropriate description per work order.	BOLD 12	Text
35, 40, 45		Device Expiration Date = Manufactured date plus two years in YYYY-MM-DD format	BOLD 7	Text
42	REF	Shim assembly number as defined in Table 2	BOLD 7	Text

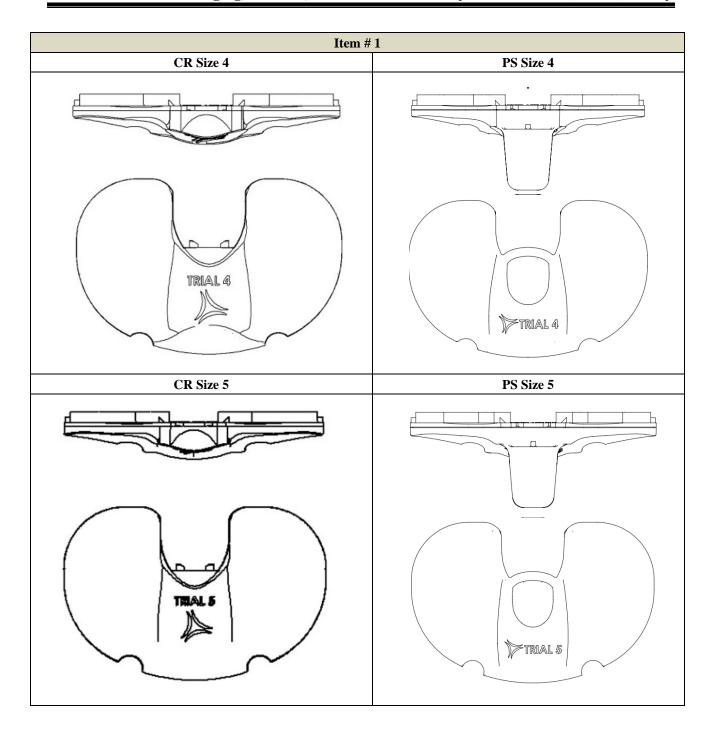


46	Print Bluetooth® symbol as specified in the product label notes.	NA	Symbol
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Table 1 DEVICE Images











Item #	[‡] 1
CR Size 6	PS Size 6
TRIAL 6	TRIAL 6
CR Size 7	PS Size 7
TRIAL 7	TRIAL 7



 $$\operatorname{Rev}\ 2$$ Label and Packaging, Product, VERASENSE for Stryker Triathlon (GEN 4) Family

LB-5110

Table #2

Item 5 GTIN	Item 2	Items 8, 16, 26	Items 42	Items 12, 19, 24, 31, 37	Items 15 & 27	Items 9 & 28	Items 14 & 29
00816818022253	9, 10, 11, 12, 13, 16mm	VERASENSE for Stryker Triathlon CR Size 2	DWG-03000-003	SYK-TRCR02	2	N/A	CR
00816818022260	9, 10, 11, 12, 13, 16mm	VERASENSE for Stryker Triathlon CR Size 3	DWG-03000-167	SYK-TRCR03	3	N/A	CR
00816818022277	9, 10, 11, 12, 13, 16mm	VERASENSE for Stryker Triathlon CR Size 4	DWG-03000-168	SYK-TRCR04	4	N/A	CR
00816818022284	9, 10, 11, 12, 13, 16mm	VERASENSE for Stryker Triathlon CR Size 5	DWG-03000-169	SYK-TRCR05	5	N/A	CR
00816818022291	9, 10, 11, 12, 13, 16mm	VERASENSE for Stryker Triathlon CR Size 6	DWG-03000-170	SYK-TRCR06	6	N/A	CR
00816818022307	9, 10, 11, 12, 13, 16mm	VERASENSE for Stryker Triathlon CR Size 7	DWG-03000-004	SYK-TRCR07	7	N/A	CR
00816818022314	9, 10, 11, 12, 13, 16mm	VERASENSE for Stryker Triathlon PS Size 2	DWG-03000-003	SYK-TRPS02	2	N/A	PS
00816818022321	9, 10, 11, 12, 13, 16mm	VERASENSE for Stryker Triathlon PS Size 3	DWG-03000-167	SYK-TRPS03	3	N/A	PS
00816818022338	9, 10, 11, 12, 13, 16mm	VERASENSE for Stryker Triathlon PS Size 4	DWG-03000-168	SYK-TRPS04	4	N/A	PS
00816818022345	9, 10, 11, 12, 13, 16mm	VERASENSE for Stryker Triathlon PS Size 5	DWG-03000-169	SYK-TRPS05	5	N/A	PS
00816818022352	9, 10, 11, 12, 13, 16mm	VERASENSE for Stryker Triathlon PS Size 6	DWG-03000-170	SYK-TRPS06	6	N/A	PS
00816818022369	9, 10, 11, 12, 13, 16mm	VERASENSE for Stryker Triathlon PS Size 7	DWG-03000-004	SYK-TRPS07	7	N/A	PS

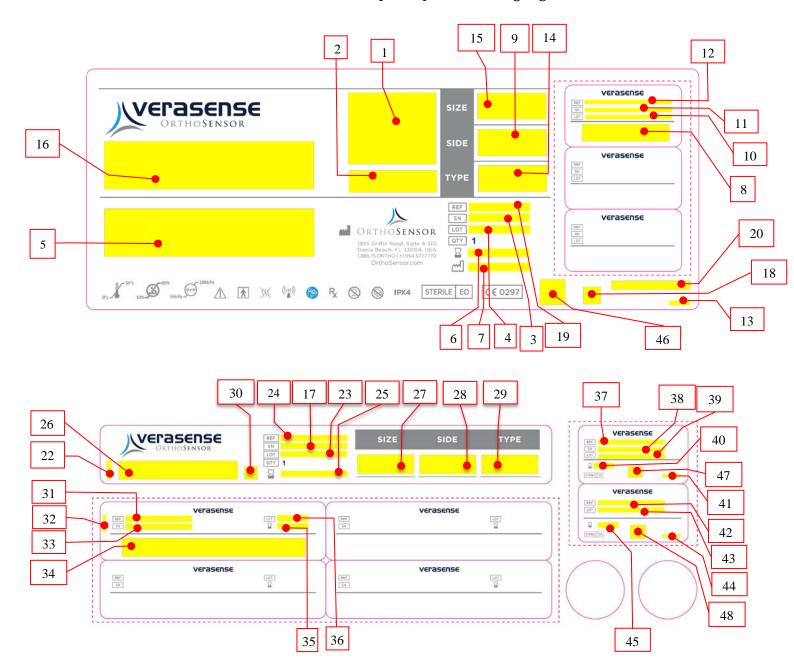
NOTE: When selecting the appropriate item, please ensure is the correct side, size and type per the work order.





PRODUCT LABEL REFERENCE FIGURES

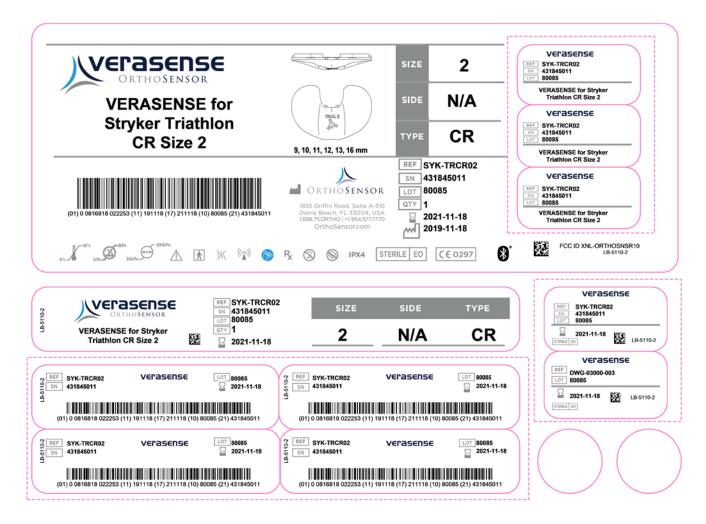
1. Blank label is shown below with the required print fields highlight:



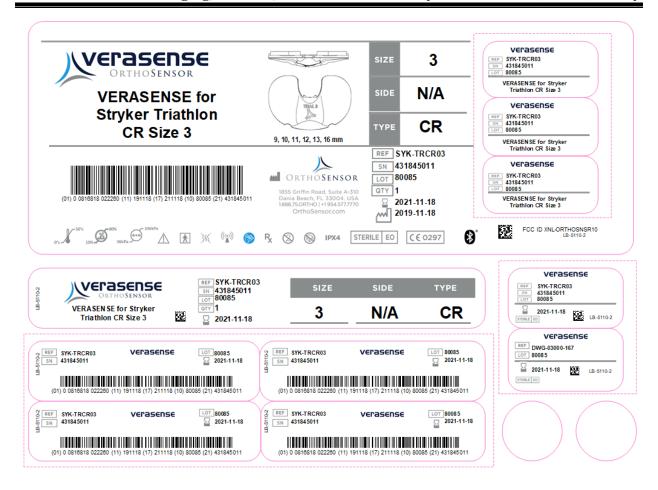




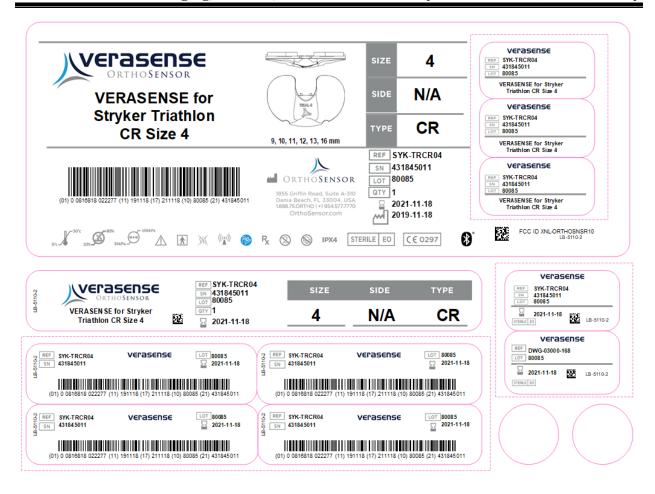
APPENDIX 1 - Example Labels











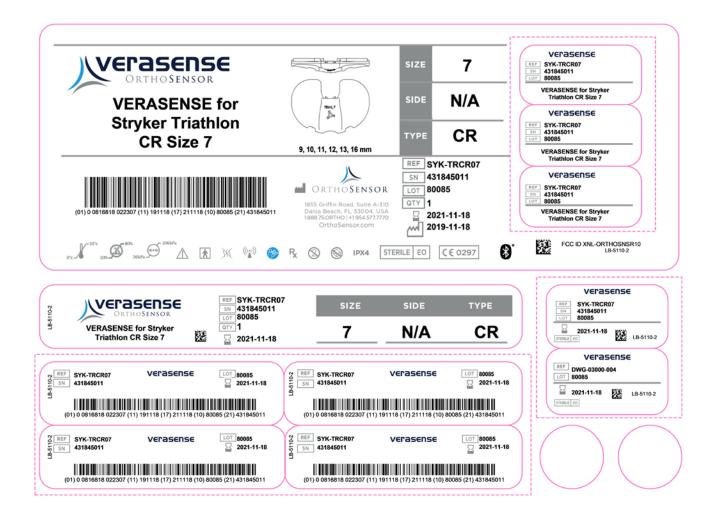






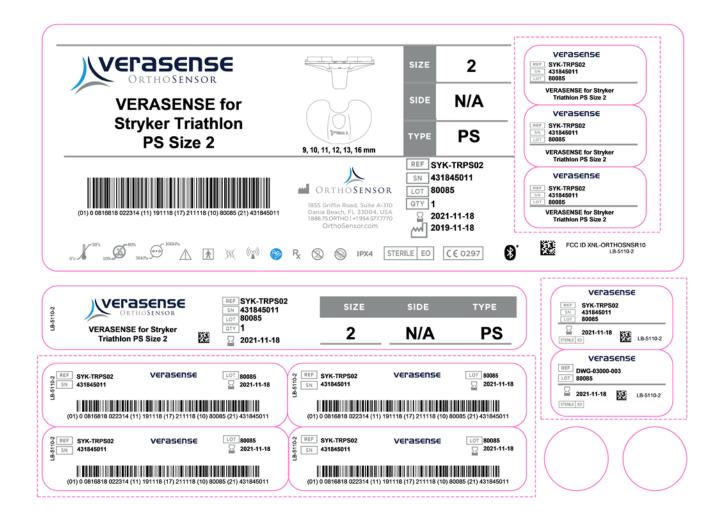




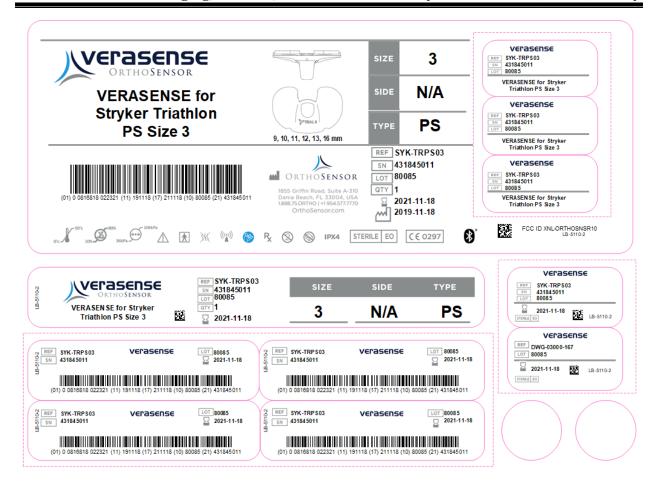




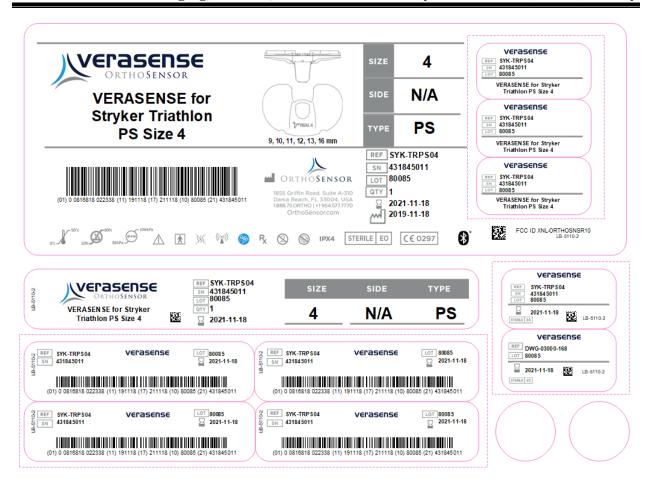




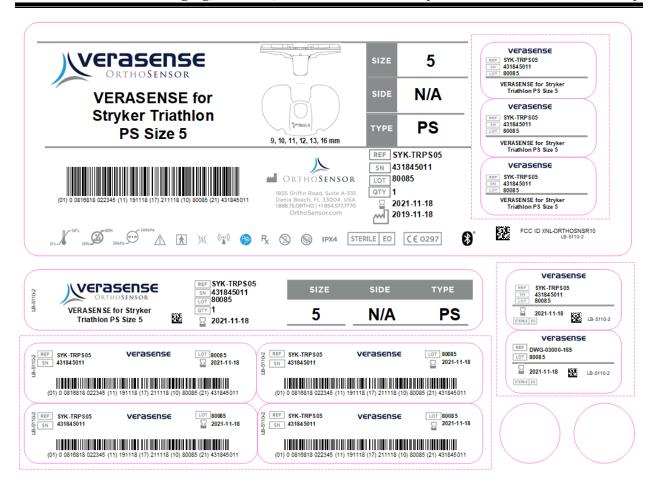




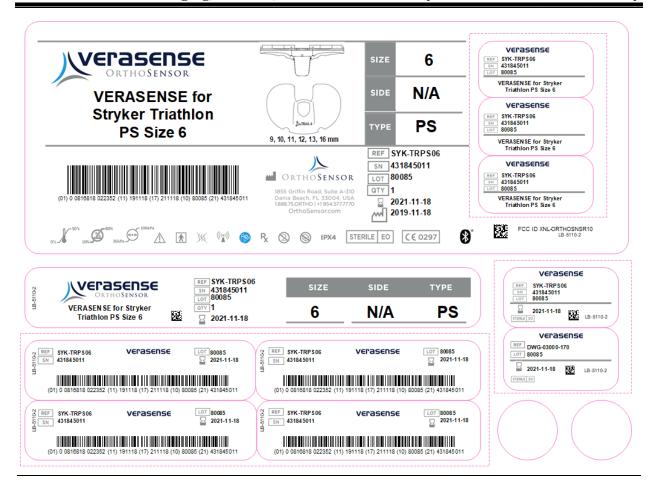






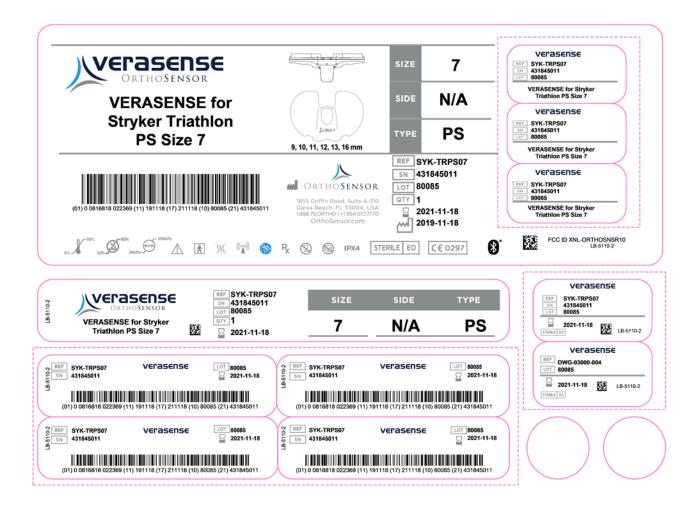














REVISION HISTORY

Rev	Description	Date
0	Initial Release.	See QT9
1	Assigned new GTINs for addition of intermediate shims 10 and 12 mm to VERASENSE for Stryker Triathlon CR. Removed spaces in SYK CR catalog numbers and moved CR in name before Size. Removed packaging assembly instructions since this is located in the work instruction. Removed instructions for printing DVT labels. Added Appendix 1 with examples of all labels. Bom number was included in the description section. Item 42 column was included in table 2 In product Label field Descriptions table – Item 42 was included Samples labels were updated to include DWG number	See QT9
2	Added VERASENSE for Stryker Triathlon PS Gen 4. Corrected shim assembly numbers for CR sizes 3-6.	See QT9