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SolidWorks DWG

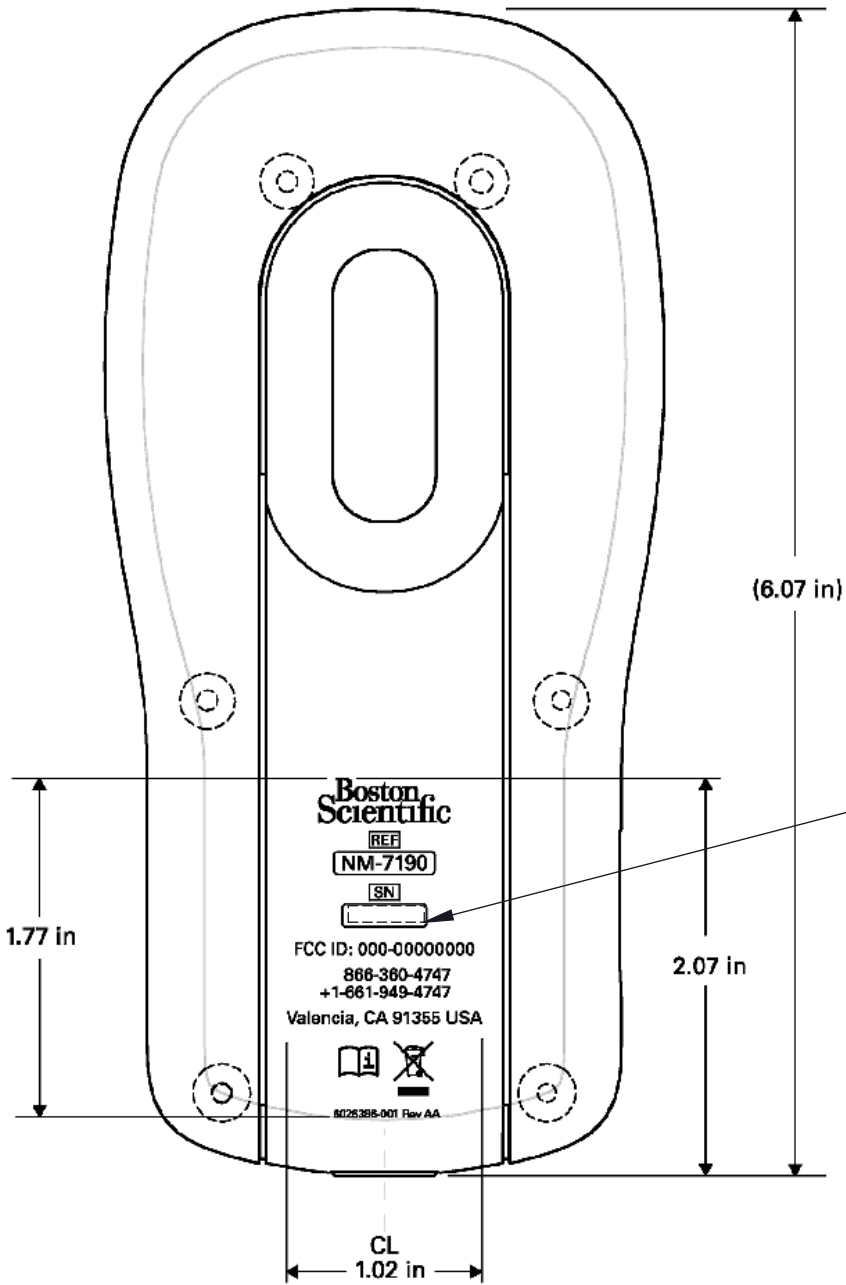
REV	DESCRIPTION	D.C. NO.	ECO ORIGINATOR	EFFECTIVE DATE
01	PRE-RELEASE	11006	GINO MERCURIO	16 OCT 2009
AA	PRODUCTION RELEASE	965601	GINO MERCURIO	19 APR 2010
AB	ADDED -002 CONFIGURATION	1107098	GINO MERCURIO	27 JAN 2012

D

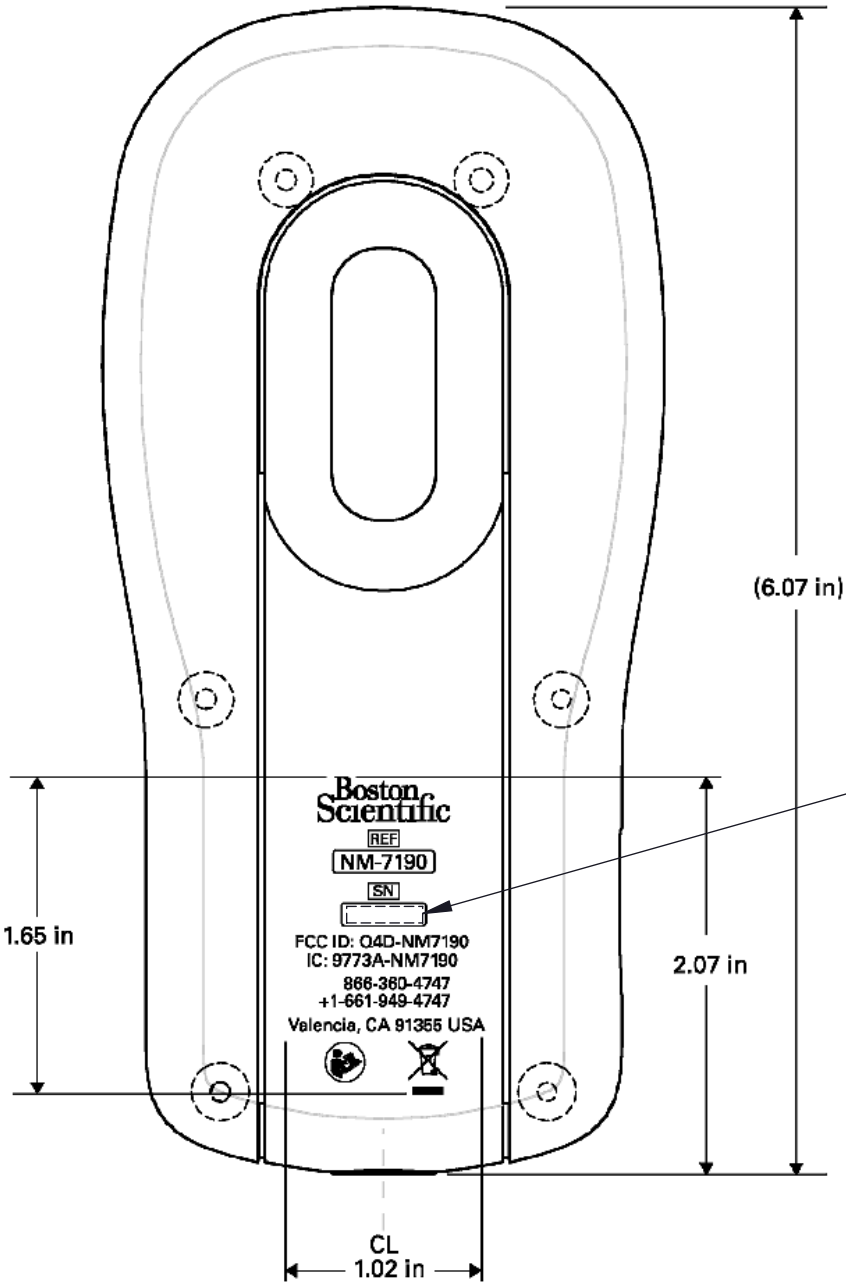
C

B

A



-001



-002

DASH #	REV.	MASTER PATTERN	REV.
-001	A	MP6026386-001	AA
-002	A	MP6026386-002	AA

3. ARTWORK SHOWN ON WAND HOUSING FOR LOCATION ARE FOR REFERENCE ONLY.

2. FOR ARTWORK REQUIRED FOR LASER MARKING, ACQUIRE IMAGE FROM DOC CONTROL. SEE TABULATION BLOCK.

1. LASER MARK LABEL TO BE USED ON RF WAND HOUSING P/N 6045805.

NOTES: UNLESS OTHERWISE SPECIFIED:

N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
DASH NO.	NEXT ASSY	MODEL NO.
APPLICATION		

90567224 BSN DRAFTING STANDARD APPLIES					CAD DATABASE: SOLIDWORKS				
TOLERANCES UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.			APPROVALS		DATE		<div><div>Boston Scientific</div><div>25155 Rye Canyon Loop Valencia, California 91355 (661) 949-4000</div></div>		
			DRAWN GINO MERCURIO		16 OCT 2009				
INCH			DESIGNER		N/A		TITLE <div>LABEL, LASER MARK,RF WAND</div>		
X     mm			N/A		N/A				
.X     ±.1			ENGINEER		N/A				
.XX    ±.01			N/A		N/A				
.XXX   ±.005			CHECKED		N/A				
.XXXX ±.0005			N/A		N/A				
ANGLES ±1°			THIRD ANGLE PROJECTION		SCALE		SIZE		SHEET
(UNLESS OTHREWSE NOTED ON THE DRAWING)					N/A		1 of 1		
SURFACE FINISH PER ANSI-B46-1 32✓							DRAWING NUMBER		REV
BREAK ALL EDGES .005-.012 MAX.							6026386		
FILLET RADII .005 MAX.									AB
DO NOT SCALE DRAWING									

D

C

B

A