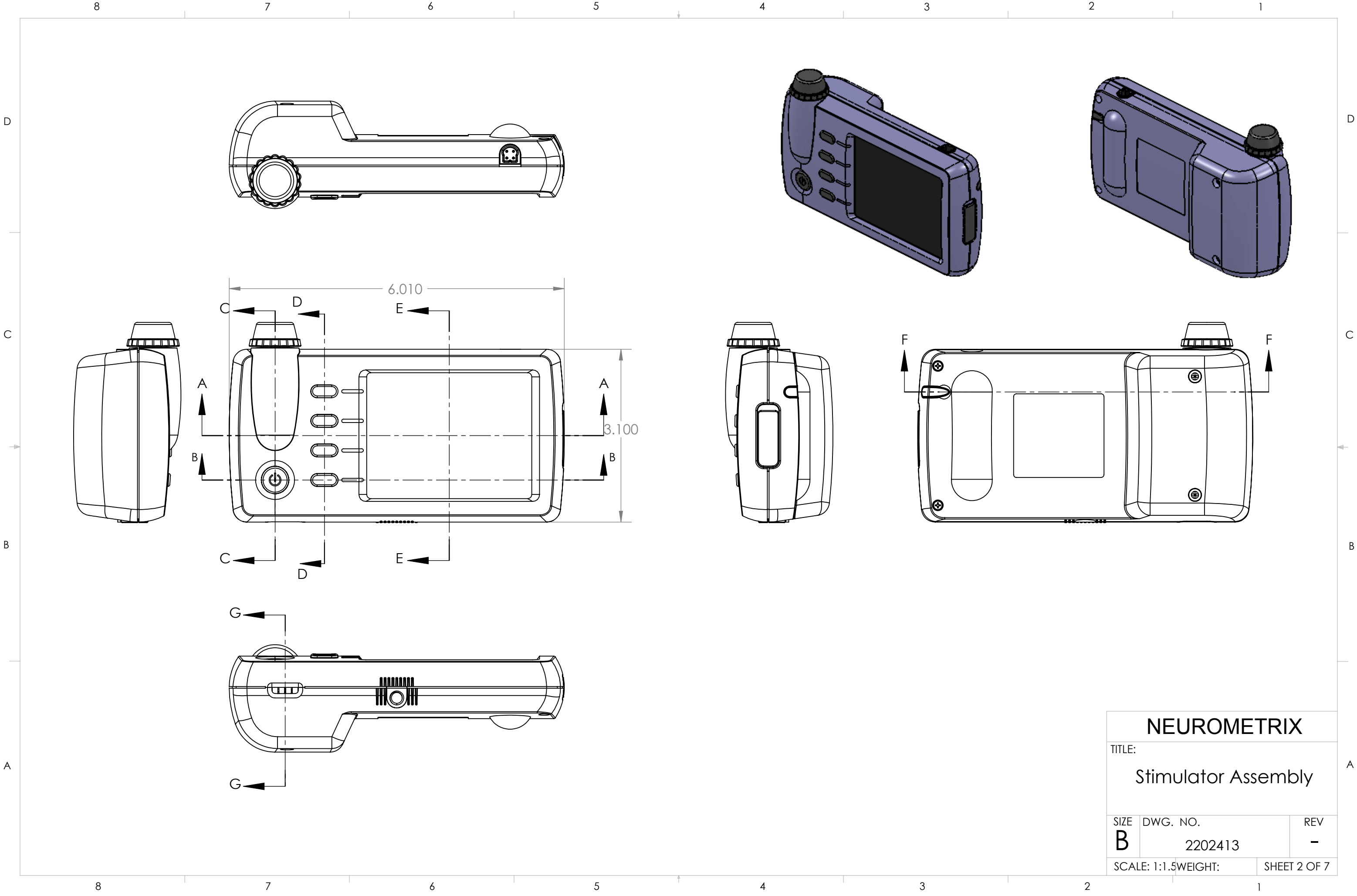
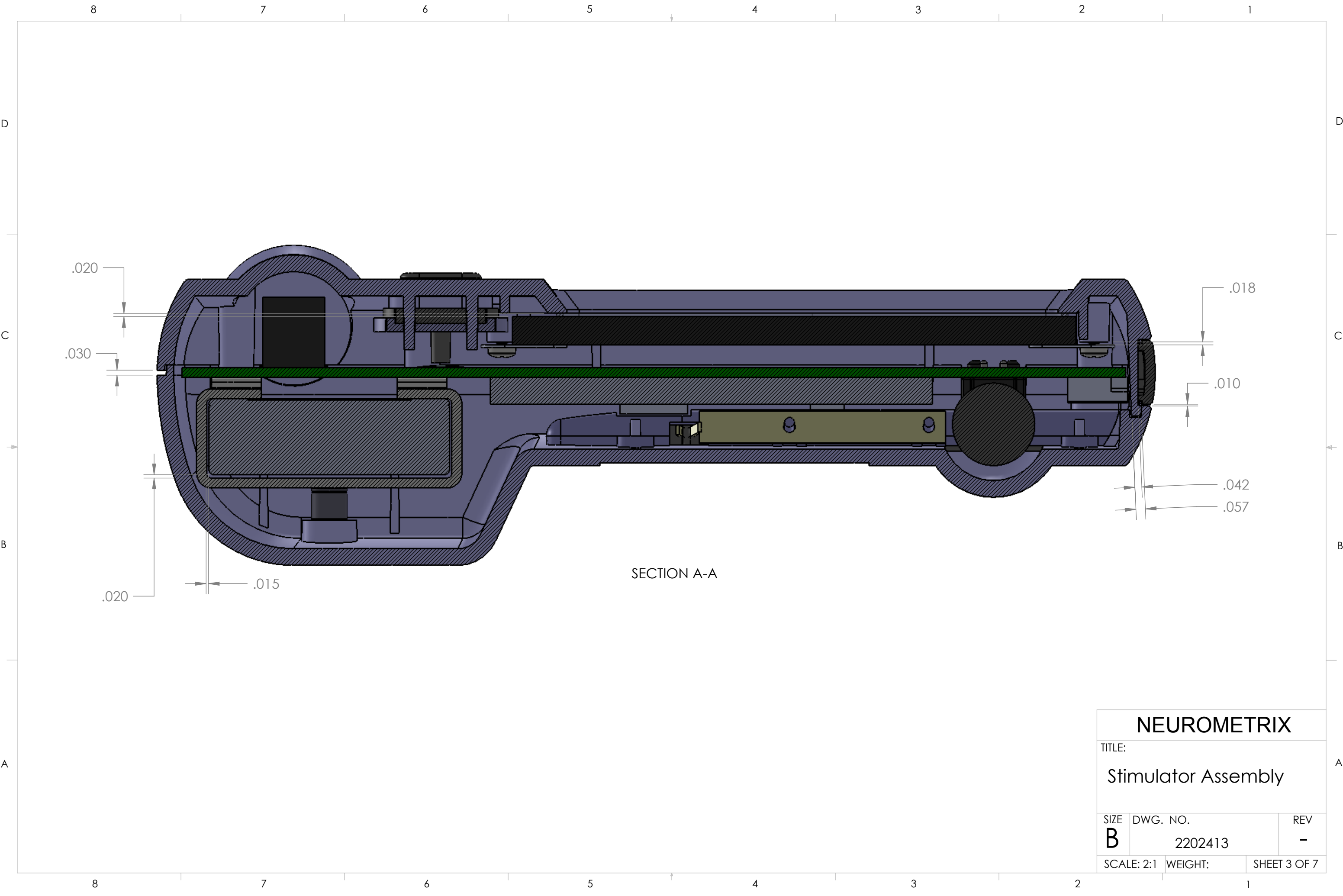


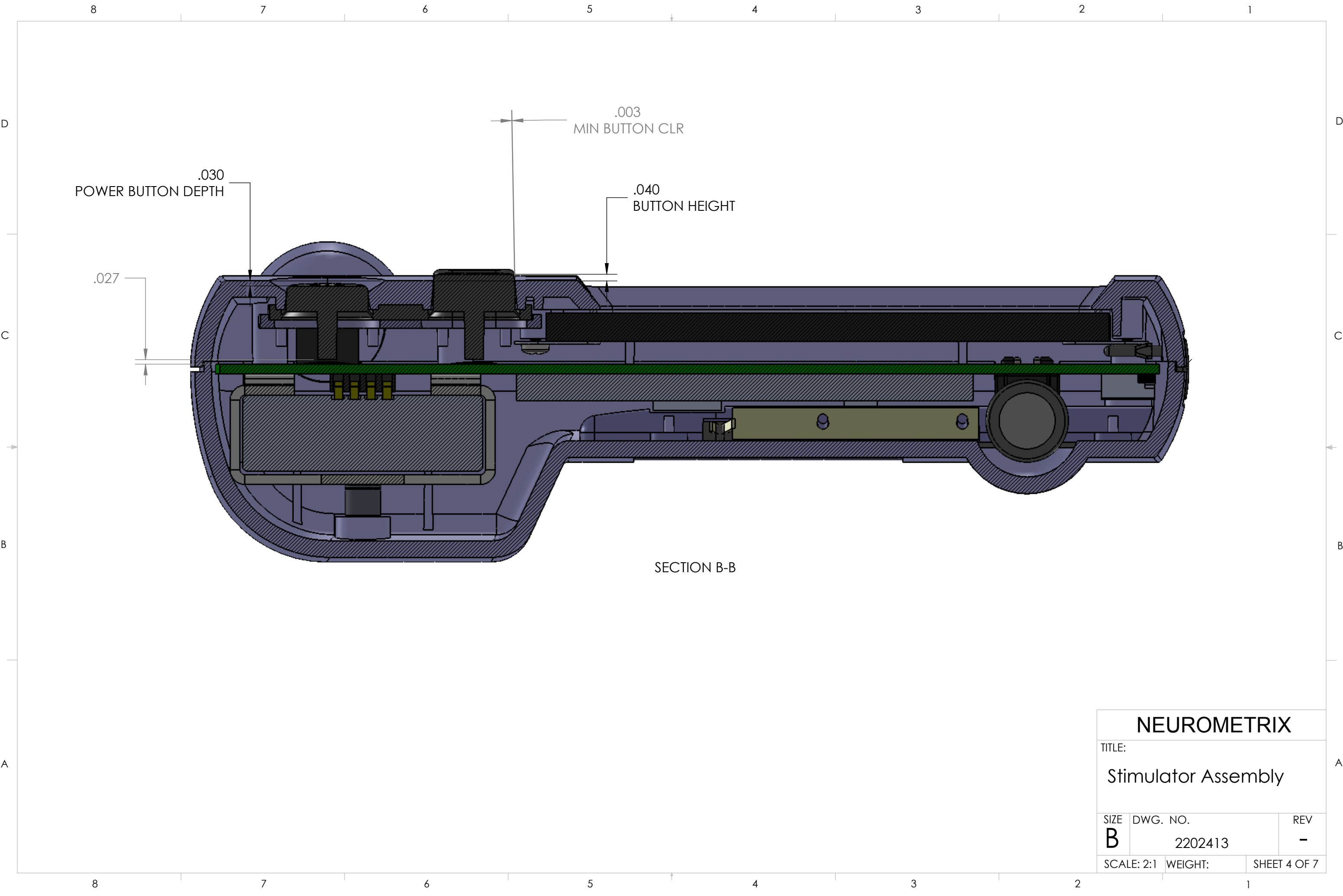
ITEM NO.	PartNo	DESCRIPTION	QTY.
1	2202421	Stimulator Housing Front	1
2	2202422	Stimulator Button	1
3	2202423	Stimulator Button Retainer	1
4	2202417	USB Cover	1
5		Central Coating LCD Gasket	1
6	203-117	LCD, SHARP LQ035Q7DH01	1
7	534-7328	MOUSER TERMINAL LUG	4
8	2200189	PLASTITE,2-28, 3/16"	4
9	2202431	Stimulator PCB Assembly	1
10	2202419	Battery Bracket	1
11	SO-440-8	PEM self clinching standoff	2
12	90380A008	Thread-Forming Screw for Plastic	6
13	66380.712.0 99	VARTA EASY PACK 3.7v 2000mah	1
14	2202416	Stimulator Knob	1
15	2202426	Stimulator Housing Rear	1
16	2202430	Tripod Insert	1
17	2202427	Stylus Retainer	1
18	2200851	STYLUS CLIP	1
19	2202415	Stylus, Navigator	1
20	2200099	18-8 SS Pan Head Phillips Machine Screw 4-40 Thread, 1/4" Length	2
21	2202414	Stimulator Label	1

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THE INFORMATION CONTAINED IN THIS  
DRAWING IS THE SOLE PROPERTY OF  
NEUROMETRIX. ANY  
REPRODUCTION IN PART OR AS A WHOLE  
WITHOUT THE WRITTEN PERMISSION OF  
NEURPMETRIX IS PROHIBITED.

		UNLESS OTHERWISE SPECIFIED:	NAME	DATE	NEUROMETRIX		
		DIMENSIONS ARE IN INCHES	DRAWN	angileri	10/23/2008	TITLE:  Stimulator Assembly	
		TOLERANCES:	CHECKED				
		FRACTIONAL ±	ENG APPR.				
		ANGULAR: MACH ±    BEND ±	MFG APPR.				
		TWO PLACE DECIMAL ±	Q.A.				
		THREE PLACE DECIMAL ±	COMMENTS:			SIZE	
		INTERPRET GEOMETRIC				DWG. NO.	REV
		TOLERANCING PER:				B	—
		MATERIAL				2202413	
		FINISH				SCALE: NA	
NEXT ASSY	USED ON					WEIGHT:	SHEET 1 OF 7
APPLICATION		DO NOT SCALE DRAWING					





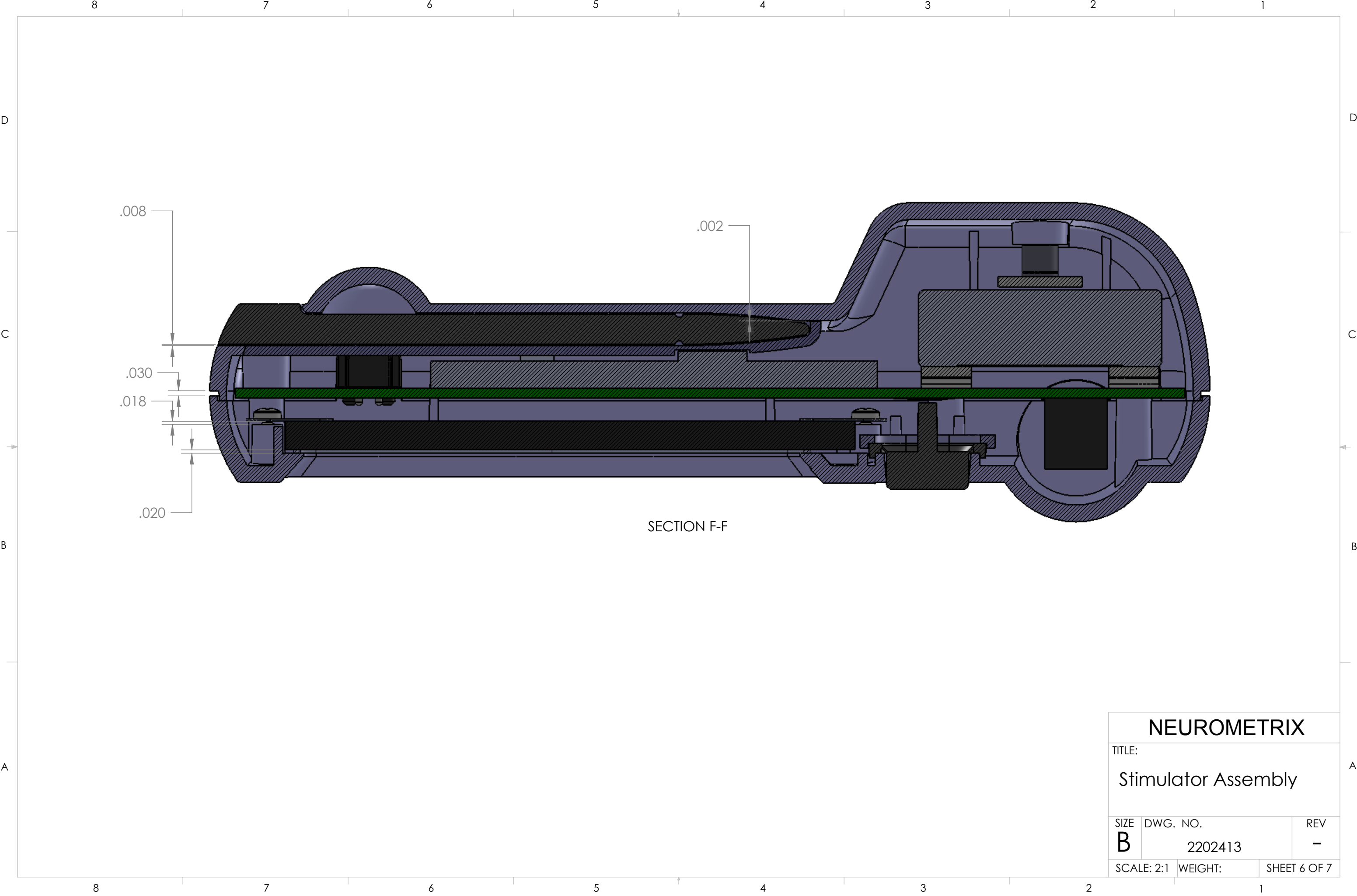


NEUROMETRIX

TITLE:  
Stimulator Assembly

SIZE	DWG. NO.	REV
B	2202413	-
SCALE: 2:1	WEIGHT:	SHEET 4 OF 7





.008

.002

.030

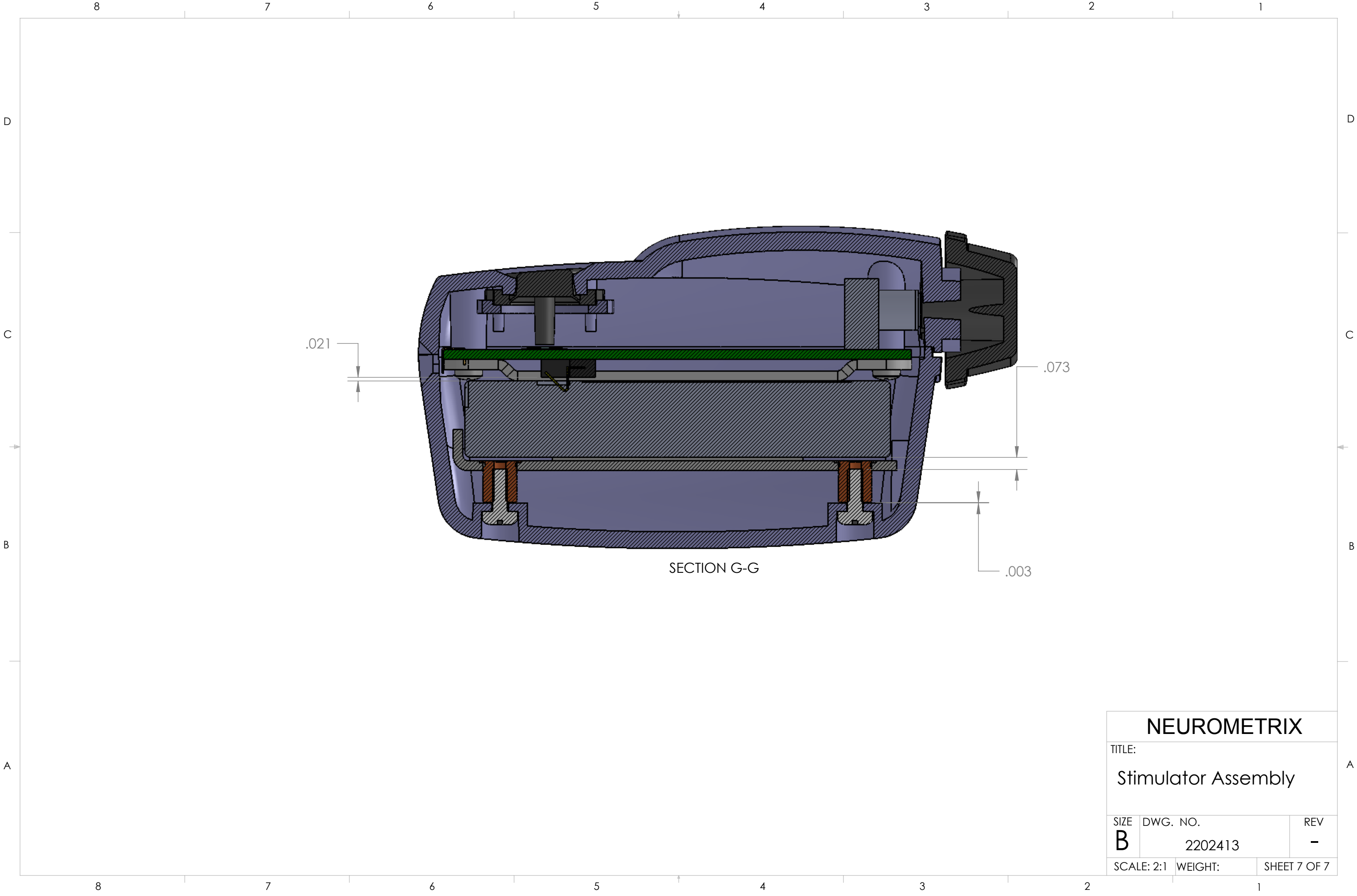
.018

.020

SECTION F-F

NEUROMETRIX			
TITLE: Stimulator Assembly			
SIZE B	DWG. NO. 2202413	REV -	
SCALE: 2:1	WEIGHT:	SHEET 6 OF 7	





NEUROMETRIX			
TITLE: Stimulator Assembly			
SIZE B	DWG. NO. 2202413	REV -	
SCALE: 2:1	WEIGHT:	SHEET 7 OF 7	