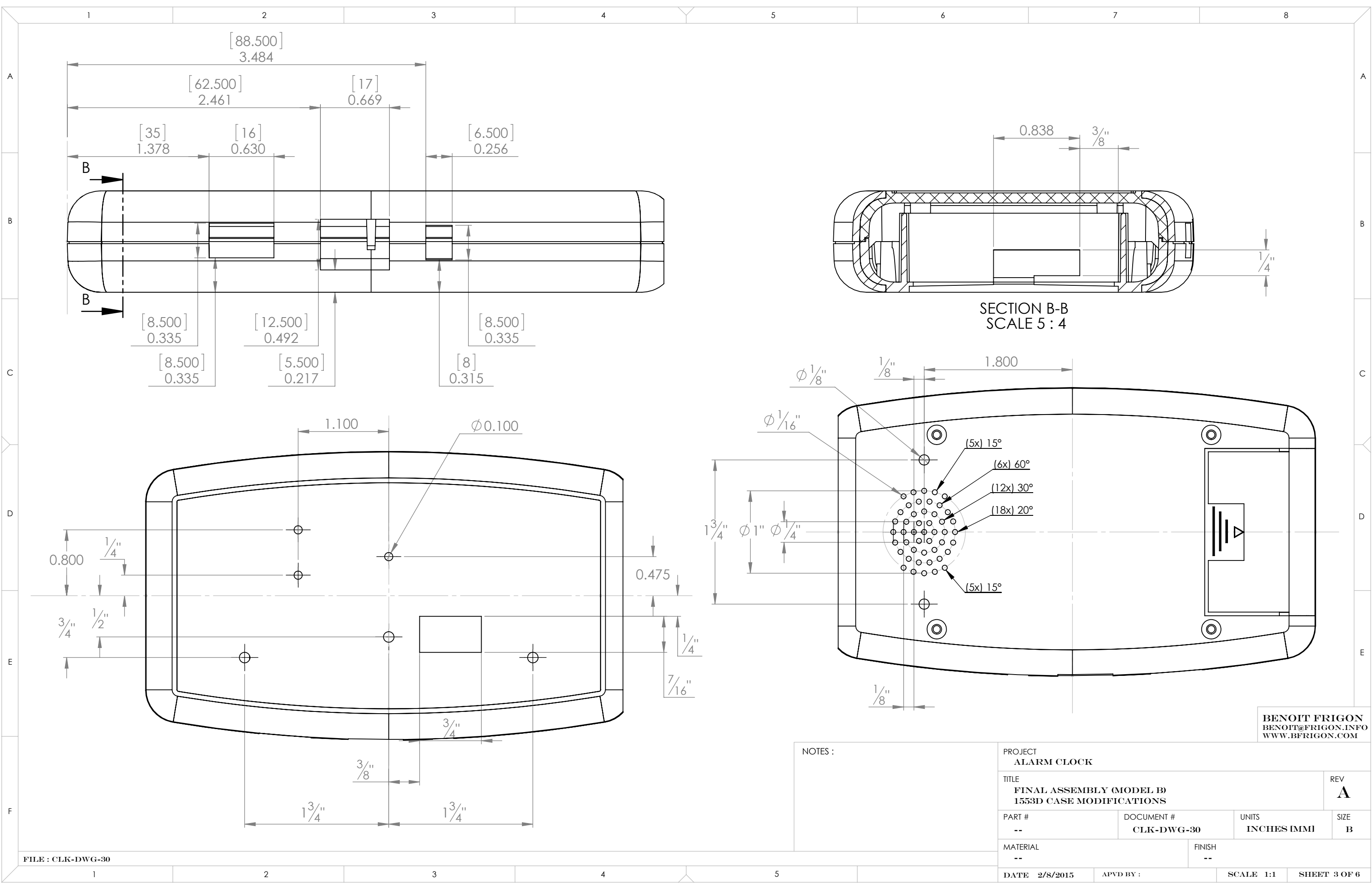


ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	1553DBKBAT	ABS Box 5.80X3.50X0.98" Black (End panel)	1
2	1553DBKBAT	ABS Box 5.80X3.50X0.98" Black (Bottom panel)	1
3	PH-C-0440-0019	Phillips Panhead Screw - #4-40 x 3-16"	6
4	AS04008CO-2-R	Speaker 8 ohm 1.5W	1
5	CLK-AS-04	Left panel PCB assembly	1
6	CLK-AS-05	Controller PCB Assembly	1
7	CLK-STR-02	Speaker holder	1

NOTES :	PROJECT ALARM CLOCK			
	TITLE FINAL ASSEMBLY (MODEL B) MOTHERBOARD / LEFT PANEL PCB			REV A
	PART # --	DOCUMENT # CLK-DWG-30	UNITS INCHES IMMI	SIZE B
	MATERIAL --	FINISH --		
DATE 2/8/2015		APVD BY :		SCALE 1:1
				SHEET 2 OF 6



1		2		3		4		5		6		7		8			
A																A	
B																B	
C																C	
D																D	
E																E	
F																F	

Technical drawing of an alarm clock case, showing three views: top, side, and front. Dimensions are provided in inches and millimeters.

Top View Dimensions:

- Overall width: 3.484" [88.500]
- Distance from left edge to first hole: 1.378" [35]
- Distance between first two holes: 0.630" [16]
- Distance from second hole to center: 0.669" [17]
- Distance from center to right edge: 0.256" [6.500]
- Distance from left edge to first hole (bottom): 0.335" [8.500]
- Distance between first two holes (bottom): 0.492" [12.500]
- Distance from second hole to center (bottom): 0.217" [5.500]
- Distance from center to right edge (bottom): 0.315" [8]

Side View Dimensions:

- Overall height: 1.100"
- Distance from top edge to first hole: 0.800"
- Distance from first hole to center: 0.475"
- Distance from center to right edge: 0.750" [19.05]
- Distance from right edge to last hole: 0.100" [2.54]

Front View Dimensions:

- Overall width: 1.800"
- Distance from left edge to first hole: 0.125" [3.175]
- Distance from first hole to center: 0.125" [3.175]
- Distance from center to right edge: 0.125" [3.175]
- Distance from right edge to last hole: 0.125" [3.175]
- Distance from top edge to first hole: 0.125" [3.175]
- Distance from first hole to center: 0.125" [3.175]
- Distance from center to right edge: 0.125" [3.175]
- Distance from right edge to last hole: 0.125" [3.175]

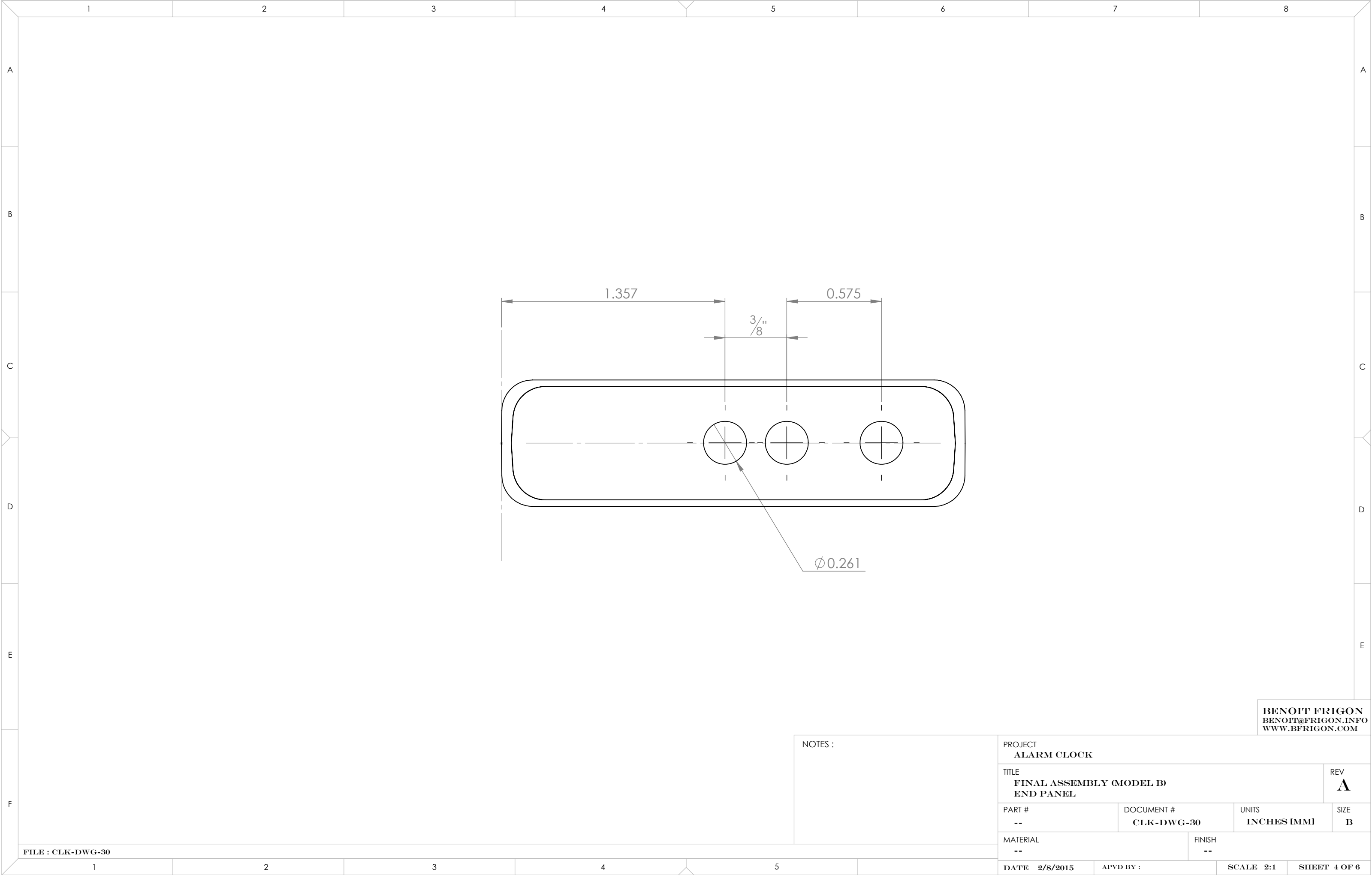
SECTION B-B
SCALE 5 : 4

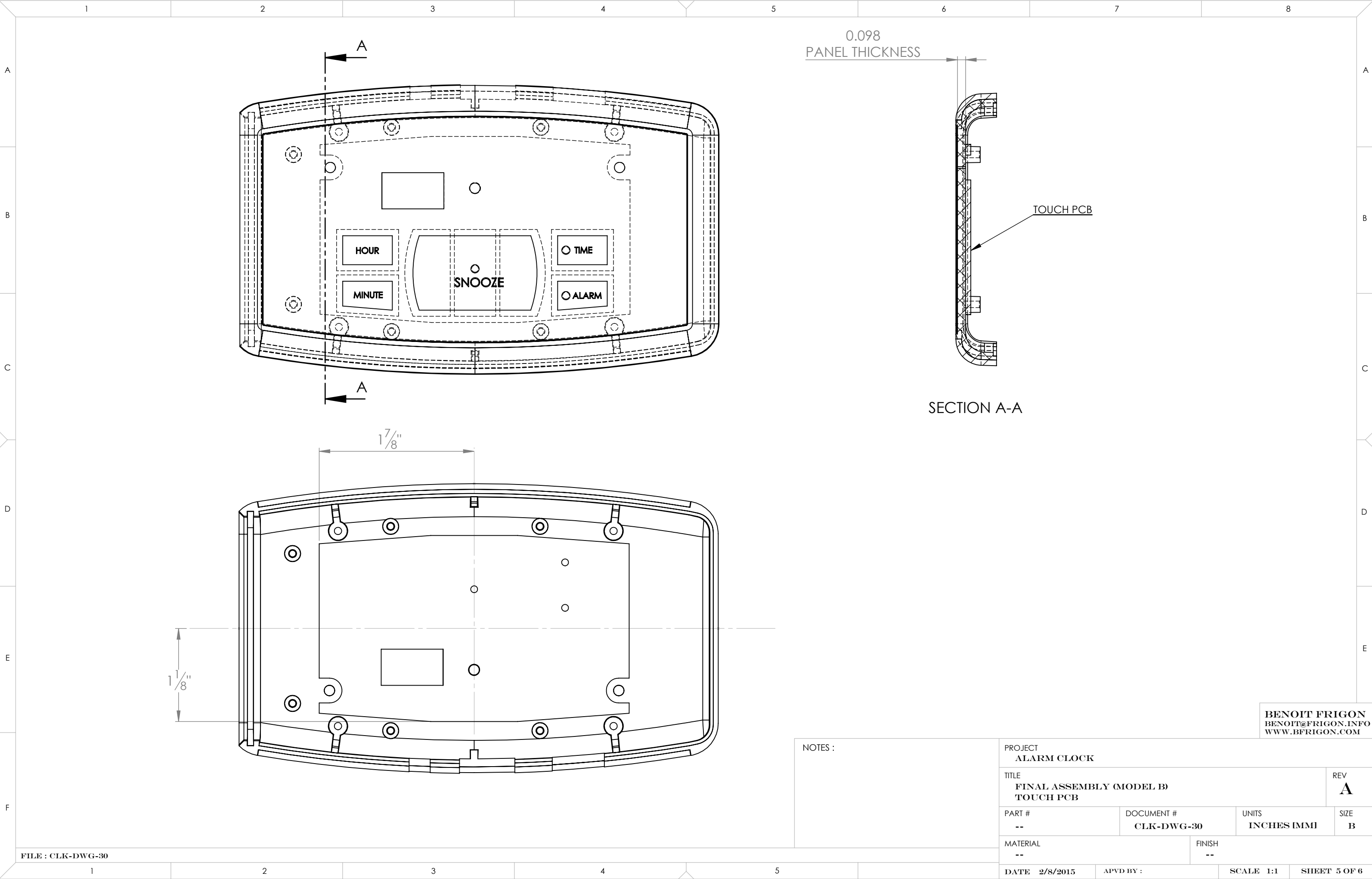
NOTES :

PROJECT ALARM CLOCK	
TITLE FINAL ASSEMBLY (MODEL B) 1553D CASE MODIFICATIONS	
PART # --	DOCUMENT # CLK-DWG-30
MATERIAL --	FINISH --
DATE 2/8/2015	APVD BY :
SCALE 1:1	SHEET 3 OF 6

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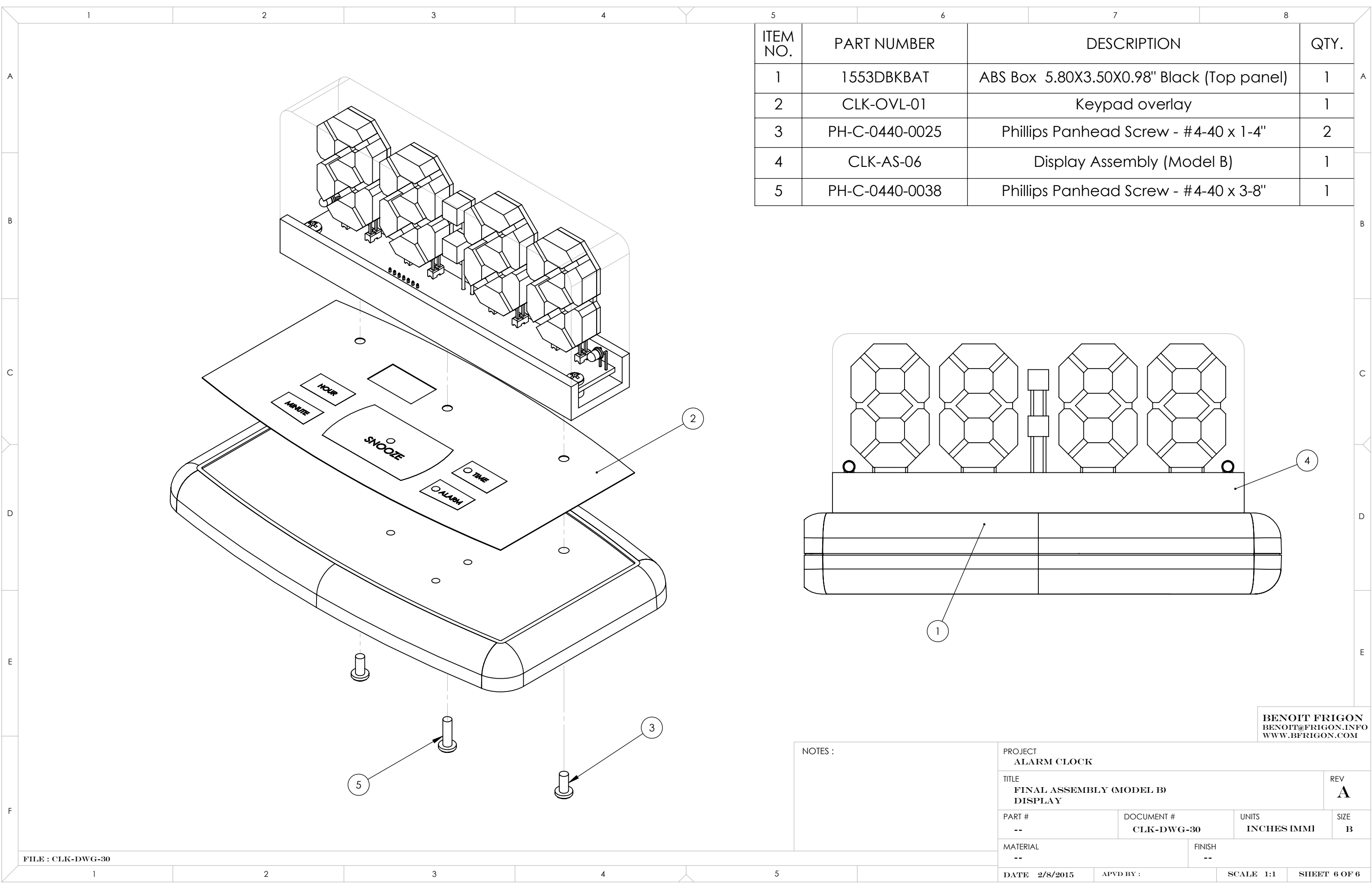
PROJECT ALARM CLOCK			
TITLE FINAL ASSEMBLY (MODEL B) 1553D CASE MODIFICATIONS			REV A
PART # --	DOCUMENT # CLK-DWG-30	UNITS INCHES IMMI	SIZE B
MATERIAL --		FINISH --	
DATE 2/8/2015	APVD BY :	SCALE 1:1	SHEET 3 OF 6



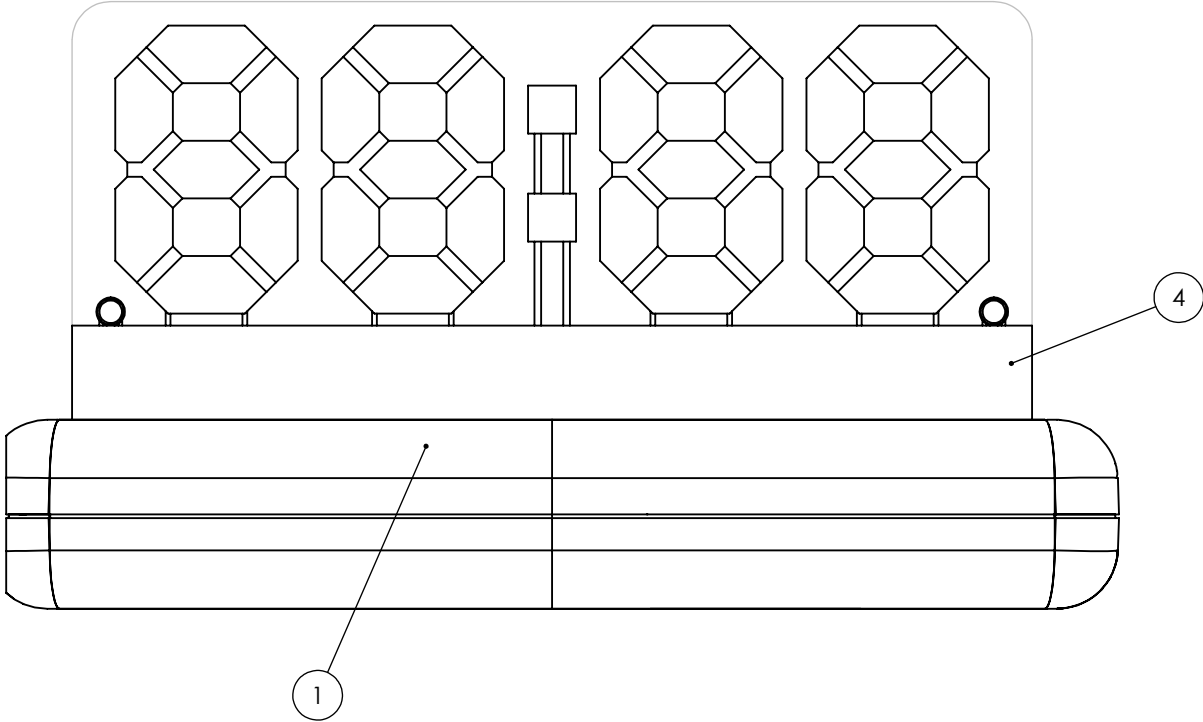


NOTES :

PROJECT ALARM CLOCK			
TITLE FINAL ASSEMBLY (MODEL B) TOUCH PCB			REV A
PART # --	DOCUMENT # CLK-DWG-30	UNITS INCHES IMMI	SIZE B
MATERIAL --		FINISH --	
DATE 2/8/2015	APVD BY :	SCALE 1:1	SHEET 5 OF 6



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	1553DBKBAT	ABS Box 5.80X3.50X0.98" Black (Top panel)	1
2	CLK-OVL-01	Keypad overlay	1
3	PH-C-0440-0025	Phillips Panhead Screw - #4-40 x 1-4"	2
4	CLK-AS-06	Display Assembly (Model B)	1
5	PH-C-0440-0038	Phillips Panhead Screw - #4-40 x 3-8"	1



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NOTES :

PROJECT ALARM CLOCK			
TITLE FINAL ASSEMBLY (MODEL B) DISPLAY			REV A
PART # --	DOCUMENT # CLK-DWG-30	UNITS INCHES IMMI	SIZE B
MATERIAL --		FINISH --	
DATE 2/8/2015	APVD BY :	SCALE 1:1	SHEET 6 OF 6