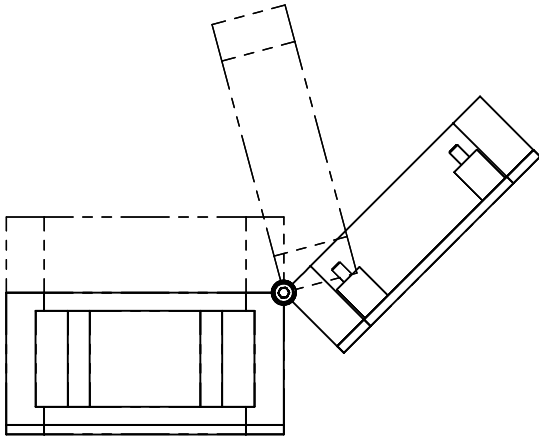
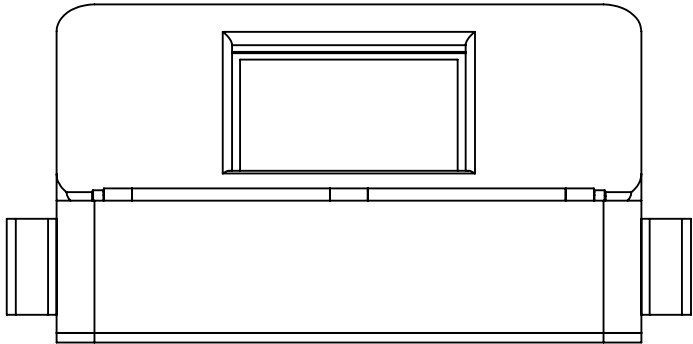
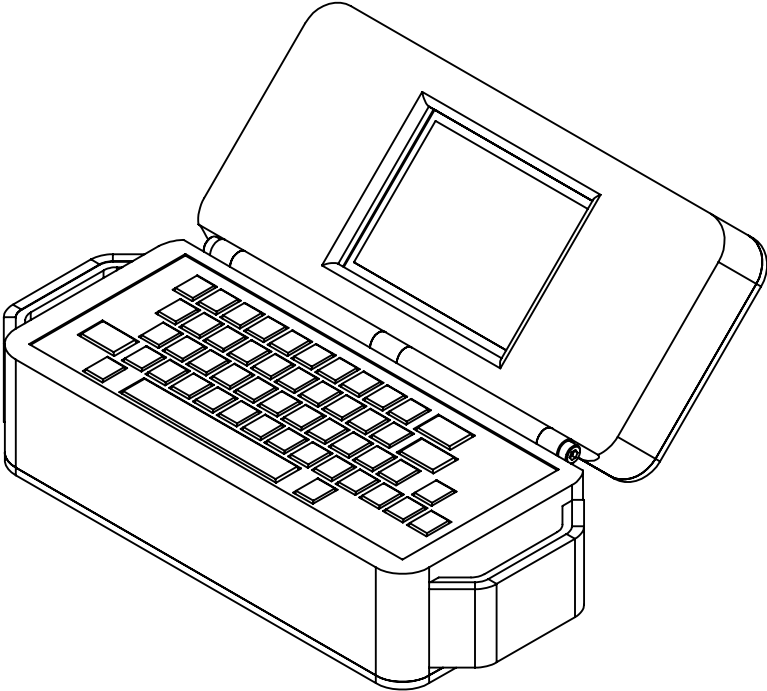
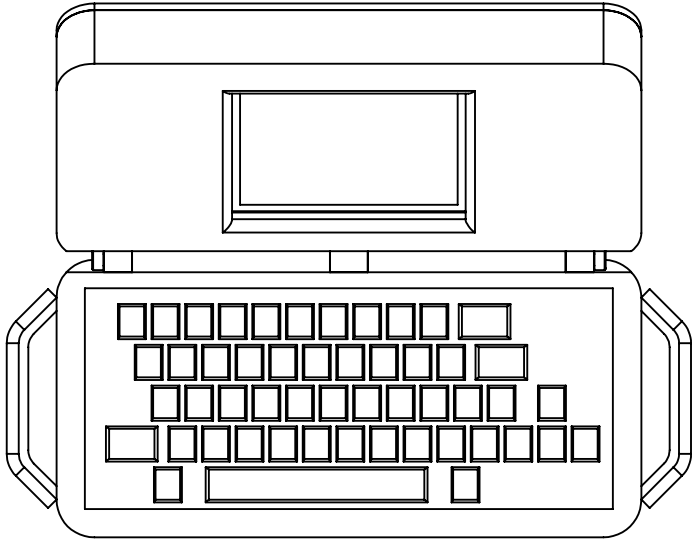


4

3

2

1



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		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: DIGITAL AGENDA - ASSEMBLY		
		DIMENSIONS ARE IN MM	DRAWN	I. Finney	5/19/2022			
		TOLERANCES: FRACTIONAL ± 1/8	CHECKED					
		ANGULAR: MACH ±.5 BEND ±.5	ENG APPR.					
		TWO PLACE DECIMAL ±.5	MFG APPR.					
		THREE PLACE DECIMAL ±.1				SIZE DWG. NO. REV B DA_7		
		INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.					
		MATERIAL	COMMENTS:					
		FINISH						
NEXT ASSY	USED ON							
APPLICATION		DO NOT SCALE DRAWING				SCALE: 1:2	WEIGHT: 337.70	SHEET 1 OF 2

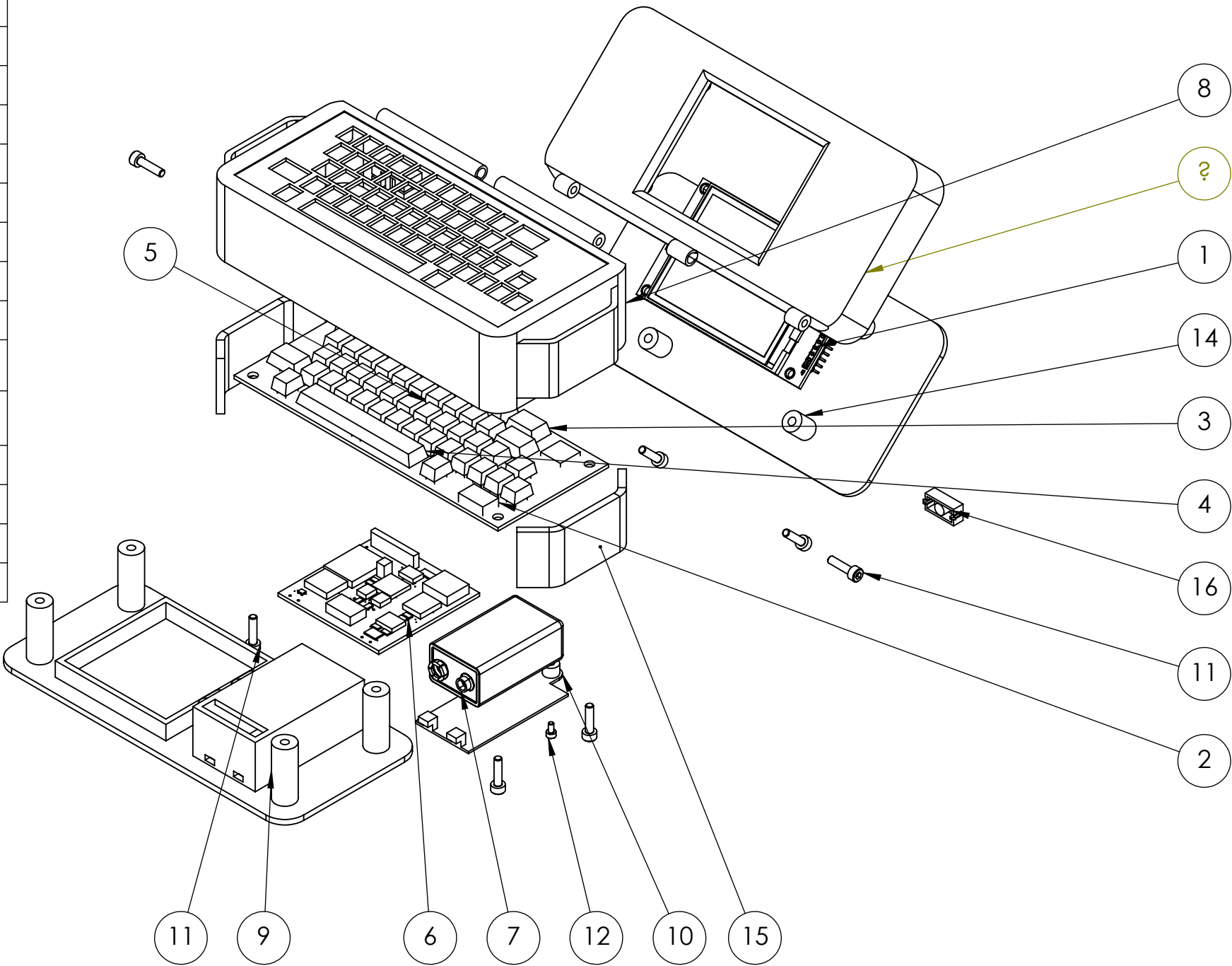
3

2

1

4				3				2				1			
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.												
1	2.8 TFT Module.stp	2.8 TFT Module	1												
2	keyboard		1												
3	KEY_2	MEDIUM KEY	3												
4	KEY_3	LARGE KEY	1												
5	KEY_1	SMALL KEY	47												
6	main circuit		1												
7	9V_Batterie.STEP		1												
8	DA_1	BOTTOM PORTION - TOP	1												
9	DA_2	BOTTOM PORTION - BOTTOM	1												
10	DA_3	BATTERY COVER	1												
11	B18.3.1M - 3 x 0.5 x 12 Hex SHCS -- 12NHX		10												
12	B18.3.1M - 2 x 0.4 x 4 Hex SHCS -- 4NHX		1												
13	DA_4	TOP PORTION - TOP	1												
14	DA_5	TOP PORTION - BOTTOM	1												
15	RUBBER_STRIP		2												
16	DA_6	POWER BUTTON	1												

The diagram shows an exploded view of a handheld electronic device. The components are numbered as follows: 1. 2.8 TFT Module (pointing to the screen area); 2. Keyboard (pointing to the keypad assembly); 3. MEDIUM KEY (pointing to a specific key on the keypad); 4. LARGE KEY (pointing to a larger key on the keypad); 5. SMALL KEY (pointing to a small key on the keypad); 6. Main circuit (pointing to the internal PCB); 7. 9V Battery (pointing to the battery compartment); 8. BOTTOM PORTION - TOP (pointing to the top half of the bottom housing); 9. BOTTOM PORTION - BOTTOM (pointing to the bottom half of the bottom housing); 10. BATTERY COVER (pointing to the cover for the battery compartment); 11. B18.3.1M - 3 x 0.5 x 12 Hex SHCS -- 12NHX (pointing to a long screw for the keypad); 12. B18.3.1M - 2 x 0.4 x 4 Hex SHCS -- 4NHX (pointing to a short screw for the keypad); 13. TOP PORTION - TOP (pointing to the top half of the top housing); 14. TOP PORTION - BOTTOM (pointing to the bottom half of the top housing); 15. RUBBER STRIP (pointing to a strip on the keypad); 16. POWER BUTTON (pointing to a button on the keypad).



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		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: DIGITAL AGENDA - ASSEMBLY	
		DIMENSIONS ARE IN MM TOLERANCES: FRACTIONAL $\pm 1/8$ ANGULAR: MACH $\pm .5$ BEND $\pm .5$ TWO PLACE DECIMAL $\pm .5$ THREE PLACE DECIMAL $\pm .1$		DRAWN	I. Finney 5/19/2022		
				CHECKED			
				ENG APPR.			
				MFG APPR.			
		INTERPRET GEOMETRIC TOLERANCING PER:		Q.A.		SIZE DWG. NO. REV	
		MATERIAL		COMMENTS:			
NEXT ASSY		USED ON		FINISH		B DA_7	
APPLICATION				DO NOT SCALE DRAWING		SCALE: 1:2 WEIGHT: 337.70 SHEET 2 OF 2	