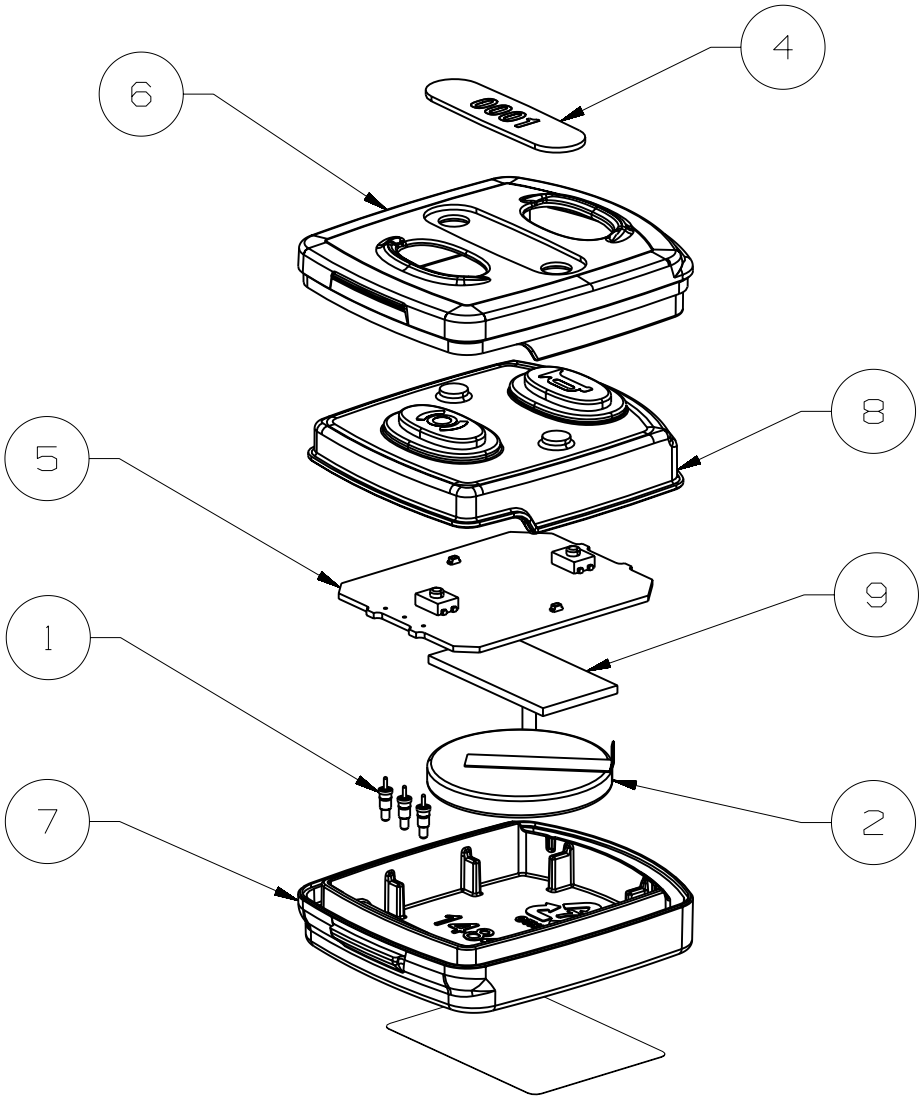
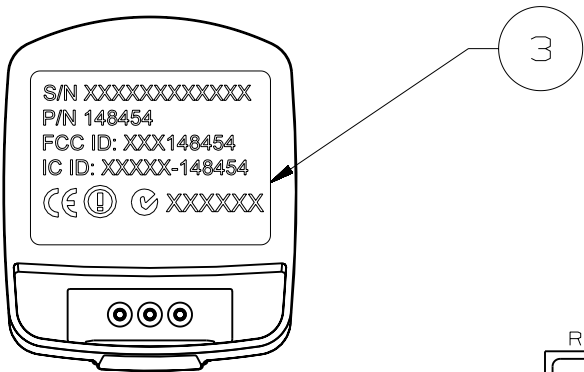



ITEM	PART NUMBER	DESCRIPTION	QTY
1	c1370-062974_xa	SPRING PIN	3
2	c1370-062975_xa	BATTERY TRANSMITTER	1
3	c1370-068052_xa	LABEL ELECTRONIC ASSEMBLY	1
4	c1370-069948_xc	LABEL ID TRANSMITTER	1
5	c1370-148020_xb	ASM PCB TRANSMITTER	1
6	148455	HOUSING TOP TRANSMITTER	1
7	148456	HOUSING BOTTOM TRANSMITTER	1
8	c1370-148457_xc	KEYPAD TRANSMITTER	1
9	061000-021	TAPE	A/R
10	061015-010	SOLDER	A/R
11	D-132	ENGINEERING DATA	0
12	D-138	CONFIG. CONTROL FOR ELECTRONICS	0
13	D-187	TEST OF ELCTRONIC ASM	0

- NOTES:
- 1. PRESS PINS, ITEM 1, INTO HOUSING, ITEM 8.
 - 2. CUT TAPE, ITEM 9, TO 24mm LENGTH AND PLACE ONTO PCB SO THAT IT IS UNDER THE BATTERY, ITEM 2. REMOVE ADHESIVE BACKER FROM BOTH SIDES.
 - 3. USE SOLDER, ITEM 10, TO ATTACH BATTERY, ITEM 2, AND PINS, ITEM 1, TO PCB, ITEM 5.
 - 4. ATTACH LABEL, ITEM 3, TO APPROXIMATE LOCATION SHOWN.



	XF	05-19-10	ADDED BOTTOM VIEW
	XE	05-17-10	UPDATED NOTES
	XA	02-13-09	EXPERIMENTAL
EO NO.	LET	DATE	CHANGE

REFERENCE ASME Y14.5M - 1994	
METRIC DRAWING	
ALL DIMENSIONS IN MILLIMETERS	
TOLERANCES UNLESS OTHERWISE SPECIFIED	
DIMENSIONS ± 1	
ANGLES $\pm 1/2^\circ$	
FLAT DEVELOPMENTS & THEIR DIMENSIONS ARE FOR USE BY CROWN, AND MAY NOT CONFORM TO MANUFACTURING PRACTICES OF OTHER SUPPLIERS.	
THIRD ANGLE PROJECTION	

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PROJECT	C1370				
DRAWN BY	GHILLMAN	MATERIAL SPEC	Sheet <u>1</u> of <u>1</u>		
DATE	05-03-10				
CHECKED BY	GHILLMAN	PART NAME	DRAWING NO.	REV	
SCALE	1 : 1				
		ASM REMOTE OPERATOR	C1370-148454	XF	

