i>clicker
INSTRUCTIONS

POWER
Solid blue light = Your
i>clicker is on.

VOTE STATUS
Green = Vote received and
confirmed.
Red flashing = Vote not
received or your instructor
has not begun polling;
please try again.

LOW BATTERY
A flashing red light indicates
that less than 10 hours of
battery power remain. Press
key in slot on back of your
remote to release battery
cover and replace 3 AAA
batteries.
Your remote will shut off
automatically after 90
minutes.

REGISTRATION
Your unique remote ID is
located on the sticker below.

CHANGE FREQUENCY
Press and hold ON/OFF
button until power light
flashes. Enter 2-key
frequency code provided by
your instructor.

Made in China, Patent Pending
NEED HELP?
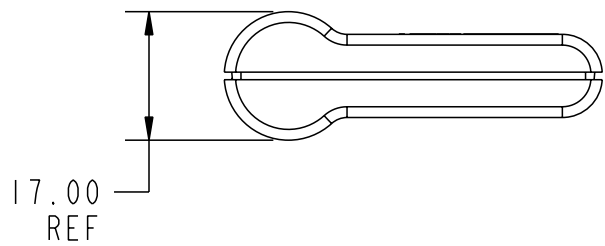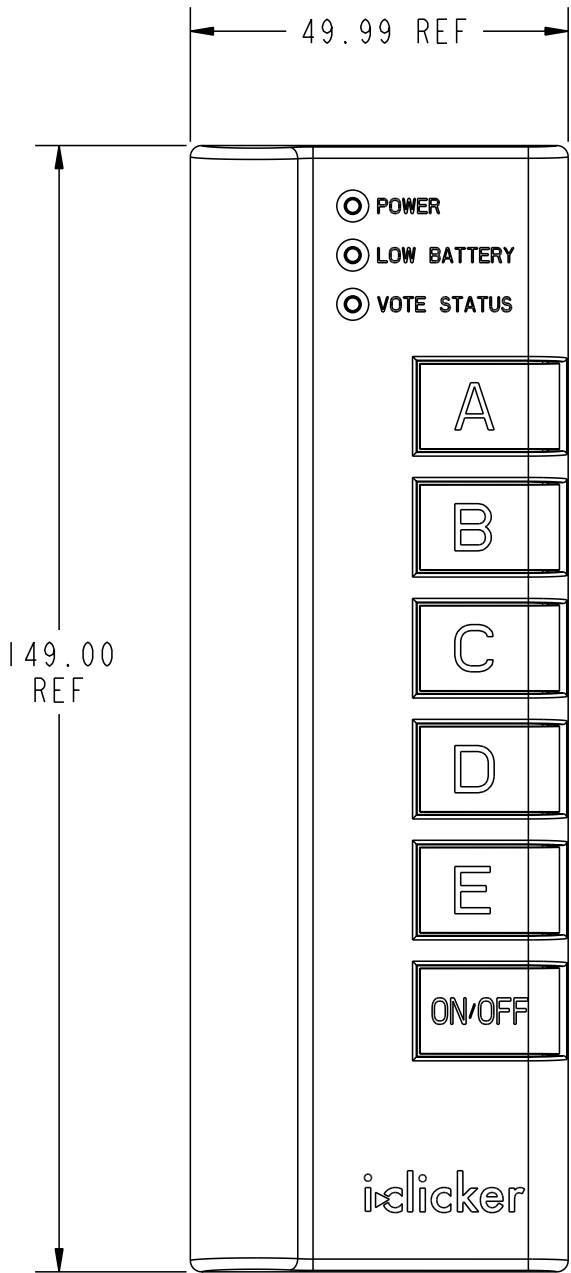**www.iclicker.com**

TEXT COLOR: BLACK
BACKGROUND COLOR: WHITE

SCALE: 1/1

25.4 mm
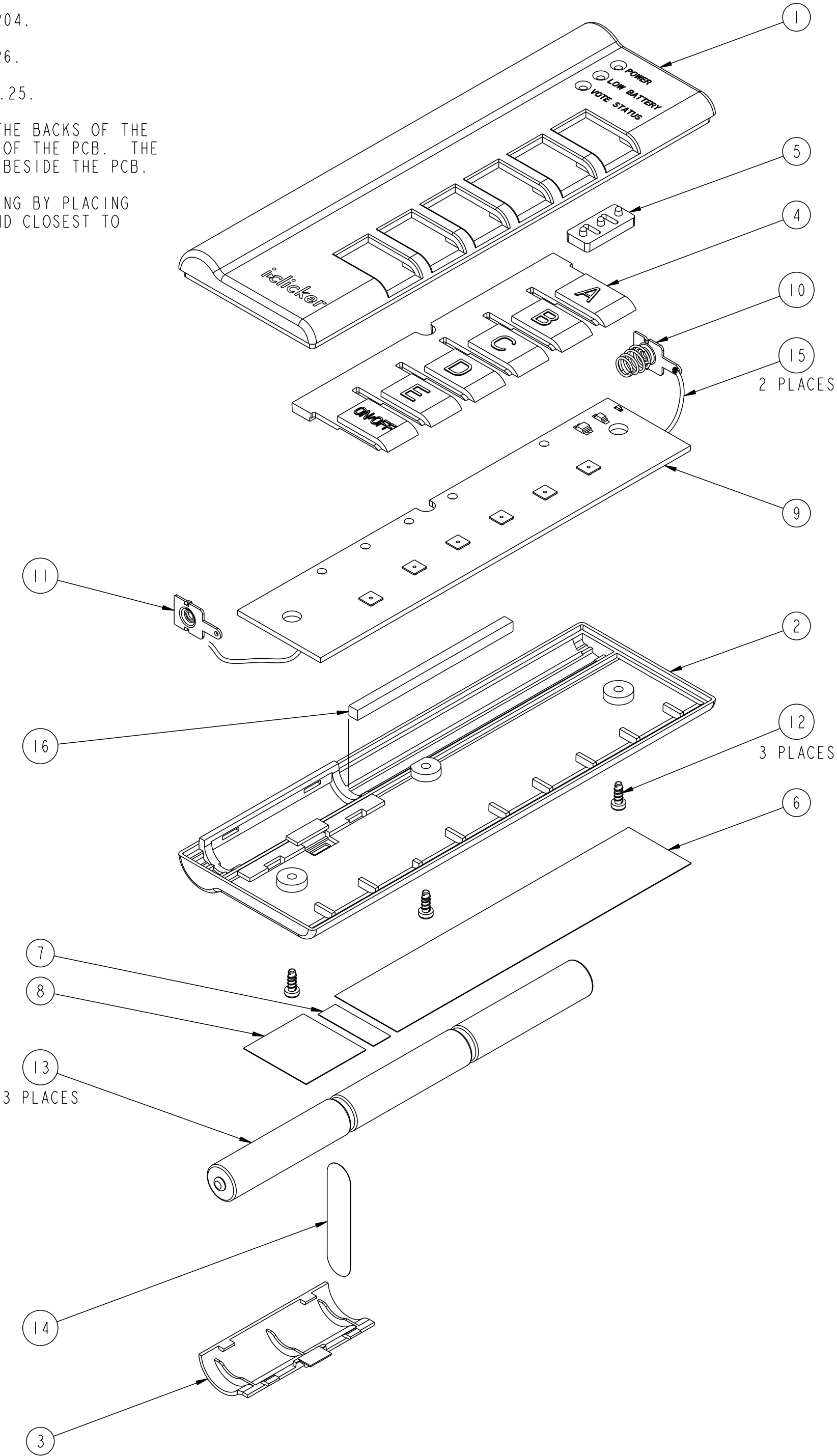
NOTE: OUTLINE BORDERS ARE FOR ALIGNMENT/REGISTRATION ONLY AND SHOULD NOT BE PRINTED.

PROPRIETARY
USE PURSUANT TO
COMPANY INSTRUCTIONS

TITLE: INSTRUCTION LABEL GRAPHICS	SCALE: AS SHOWN

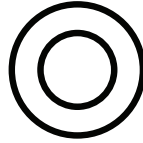| DATE:	SHEET:	REVISION:	ARTMASTER NO.
5/10/06	1 OF 1	2 b	103M31

NOTES:

1. DIMENSIONS ARE IN MILLIMETERS.

2. KEYSTONE: ELECTRONICS, PART NO. 5204.

3. KEYSTONE ELECTRONICS, PART NO. 5226.

3. SCREWS TORQUE SHALL BE 3 IN-LBS ±.25.

4. BATTERY LEADS SHALL BE SOLDER TO THE BACKS OF THE
   BATTERY SPRINGS AND TO THE BOTTOM OF THE PCB. THE
   LEADS SHALL ALSO BE DRESSED ALONG BESIDE THE PCB.

5. ADHERE BATTERY FOAM TO LOWER HOUSING BY PLACING
   BETWEEN 2 RIBS AND ALIGNING THE END CLOSEST TO
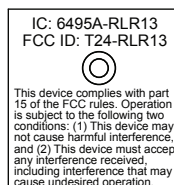   BATTERY COMPARTMENT.

49.99 REF

149.00 REF

17.00 REF

POWER
LOW BATTERY
VOTE STATUS

A
B
C
D
E
ON/OFF

i-clicker

ITEM	NUMBER	DESCRIPTION	QTY	NOTE
16	103M34	BATTERY FOAM	1	6
15	103M33	BATTERY LEAD	2	5
14	103M32	BATTERY SEPARATOR	1	
13		BATTERY (AAA-SIZE)	3	
12		SCREW, #2 x 1/4" THREAD FORMING	3	4
11		BATTERY CONTACT	1	3
10		BATTERY SPRING	1	2
9	103E08	PCB ASSEMBLY, REMOTE	1	
8	103M35	FCC LABEL	1	
7	103M28	SERIAL NUMBER LABEL	1	
6	103M27	INSTRUCTION LABEL	1	
5	103M26	LIGHTPIPE	1	
4	103M25	BUTTON ARRAY	1	
3	103M24	BATTERY DOOR	1	
2	103M23	LOWER HOUSING	1	
1	103M22	UPPER HOUSING	1	

THIRD ANGLE PROJECTION

FEATURES AND DIMENSIONS
NOT SHOWN SHALL BE VERIFIED
IN THE DATABASE. DRAWING
SHOULD NOT BE SCALED.

DRAWING TITLE: REMOTE ASSEMBLY

PROJECT NAME:

ENGR: INDESIGN

DRAWN: INDESIGN

SIZE: C

DATE: 5/10/06

DRAWING NO. 103M21

REV: 4

SCALE: 1/1 & AS SHOWN   SHEET 1 OF 1

IC: 6495A-RLR13
FCC ID: T24-RLR13

◎

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

SCALE: 4/1

IC: 6495A-RLR13
FCC ID: T24-RLR13

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This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

SCALE: 1/1

25.4 mm

NOTE: OUTLINE BORDERS ARE FOR ALIGNMENT/REGISTRATION ONLY AND SHOULD NOT BE PRINTED.

	PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS
TITLE: FCC GRAPHICS	SCALE: AS SHOWN

DATE:	SHEET:	REVISION:	ARTMASTER NO.
5/15/06	1 OF 1	3	103M36