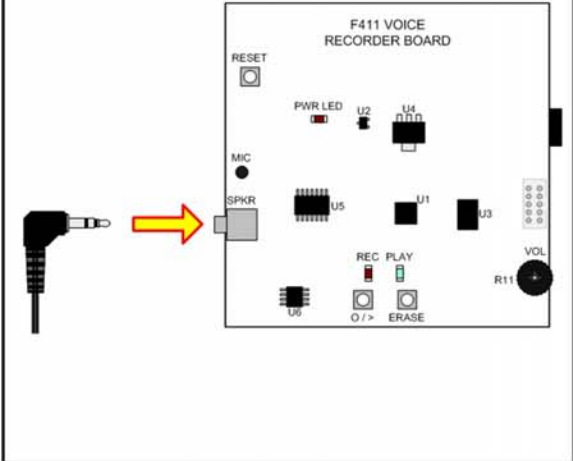
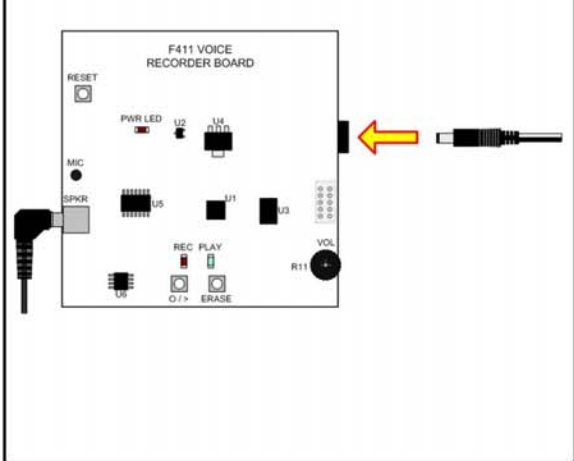
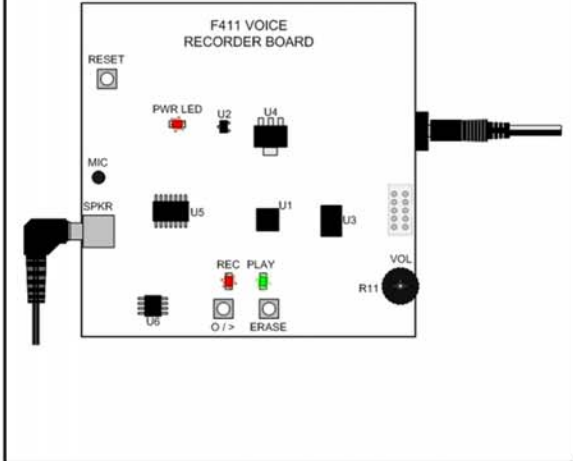
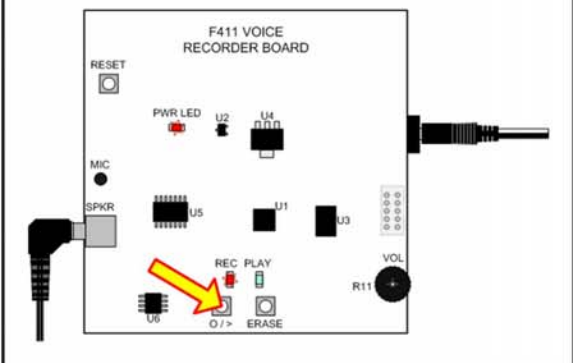
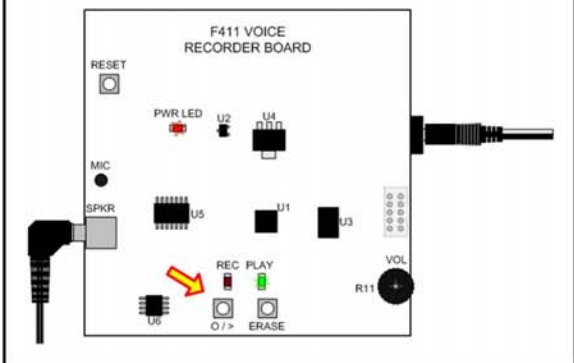
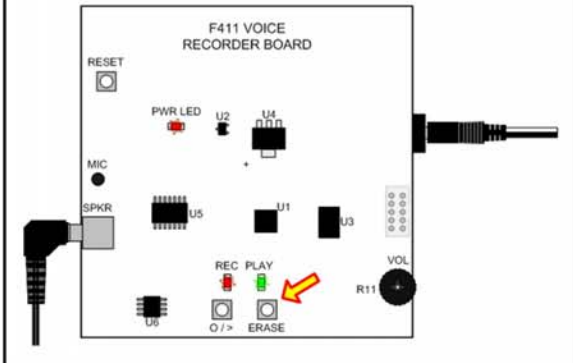
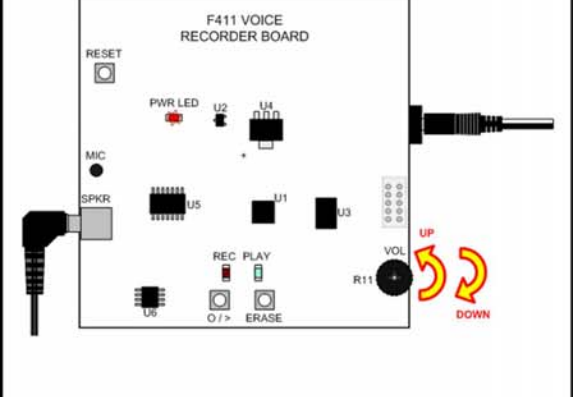
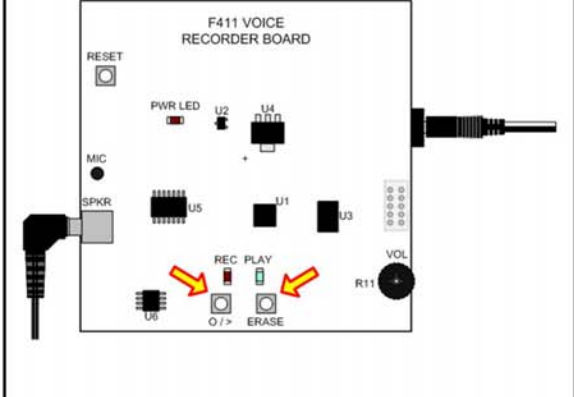
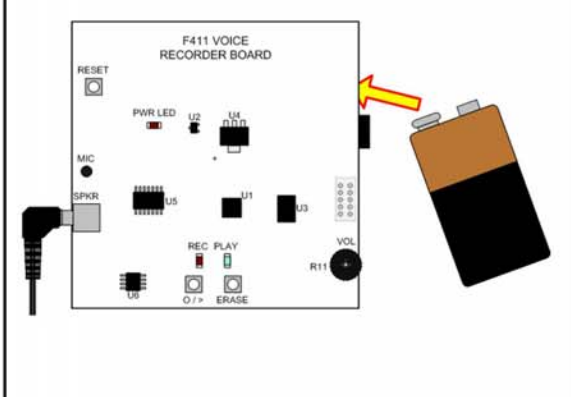


VOICE RECORDER QUICK-START GUIDE

<p>1 Insert the headphone plug into the "SPKR" speaker jack.</p> 	<p>2 Power the board with the 9 V power adapter.</p> 	<p>3 All three LEDs (PWR_LED, REC, and PLAY) should turn on. After a short period of time, the REC and PLAY LEDs will turn off.</p> 
<p>4 To RECORD:</p> <ul style="list-style-type: none"> - Press and hold the RECORD/PLAY button (O / >) - The recording starts when the REC LED turns on - Release the button to stop recording 	<p>5 To PLAY:</p> <ul style="list-style-type: none"> - Press and release the RECORD/PLAY button (O / >) - The playback starts when the PLAY LED turns on - Playback will stop when either: <ul style="list-style-type: none"> - The end of the recording is reached - The RECORD/PLAY button is pressed and released a second time 	<p>6 To ERASE:</p> <ul style="list-style-type: none"> - Press and release the ERASE button - The REC and PLAY LEDs will turn on while the recording is erased - The recording has been erased when the LEDs turn off 
<p>7 To adjust VOLUME:</p> <ul style="list-style-type: none"> - Turn the dial labeled VOL counter-clockwise (up) to raise the volume - Turn the dial labeled VOL clockwise (down) to lower the volume 	<p>8 After a few seconds of inactivity, all LEDs on the board will turn off when the voice recorder enters low power mode. To use the voice recorder again, press and release one of the buttons (RECORD/PLAY or ERASE).</p> 	<p>9 A 9 V battery can be used as an alternate power source for the board.</p> 

Refer to the following documents included on the Voice Recorder Reference Design Kit CD for more information:

- Voice Recorder Reference Design Kit User's Guide
- AN278: "Voice Recorder Reference Design"