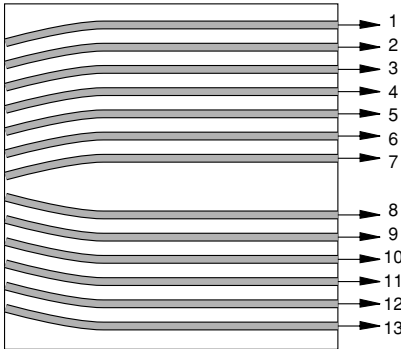


COMPONENT	TEST PROCEDURE	RESULT
<p>Touch Keyboard (see below).</p> <p><b>FPC CONNECTOR (TOP)</b></p> 	<p>Measure the resistance between the terminal pins of the keypad (shown below) that you wish to check.</p> <p>For example: To measure the “CLOCK” keypad, refer to the illustration, and:</p> <ol style="list-style-type: none"> <li>1. Find the first terminal number along the top bar (pin 5).</li> <li>2. Find the second terminal number in the side bar (pin 8).</li> <li>3. Set the ohmmeter to the <math>R \times 1</math> scale.</li> </ol> <p>a) Touch the ohmmeter leads between pins 5 and 8 on the ends of the FPC connector.</p> <p>b) Press the CLOCK keypad.</p>	<p><b>Normal Reading:</b> 100 <math>\Omega</math> resistance.</p>

### KEYBOARD MATRIX

