





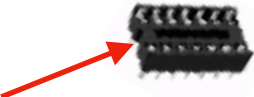









"Get to 9" Component sorting sheet and Installation order

Installation order in Red

Do not take this sheet,
please leave it on the table

<p>1 R1 - Quantity -1 Brown-Black-Green-Gold</p> 	<p>2 R2 - Quantity -1 Red-Red-Red-Gold</p> 	<p>3 R3 - Quantity -1 Brown-Black-Yellow-Gold</p> 	<p>4 R4 and R5 Qty-2 Brown-Black-Orange-Gold</p> 	<p>5 C1,2,4 - Quantity -3</p>  <p>This Capacitor can go in either way, and it must be laid down on the board.</p>
<p>Use the lead bending tool to bend the resistor leads to a distance of 10mm</p>				
<p>6 Switches -Qty 2</p>  <p>The pins must go to the left and right hand side.</p>	<p>7 IC Socket - Qty 2</p>  <p>Note: the notch goes to the left side of the board, There are 2 different size sockets</p>	<p>8 Resistor Network Qty 2</p>  <p>This particular resistor network can in go either way round</p>	<p>9 Transistor Q1 Qty 1</p>  <p>Note: Flat side must facing the top of the board</p>	<p>10 C3 - Quantity -1</p>  <p>Note: the "-" lead must go in the "-" hole. (oval shaped one on the right), It must also be laid down on the board. The capacitor may be Black or blue in colour.</p>
<p>11 7 Segment Display Qty 1</p>  <p>The decimal point must go to the bottom right</p>	<p>12 LED1 - Qty-1</p>  <p>Get a leader to check the LED before you solder it in</p> <p>Flat side and short lead goes to the left,</p> <p>Long lead goes to the right</p>	<p>13 Potentiometer Qty-1</p> 	<p>14 Check and test</p> <p>Get your soldering, component placement, and board tested by a leader before going on to the next step</p> <p>Your Leader will help you put in the 2 IC's, give you a battery holder and then test the board</p>	<p>15 Battery holder (Remove the cover off the double sided tape before soldering it in)</p>  <p>Ask for the battery once your battery holder is soldered in.</p> 