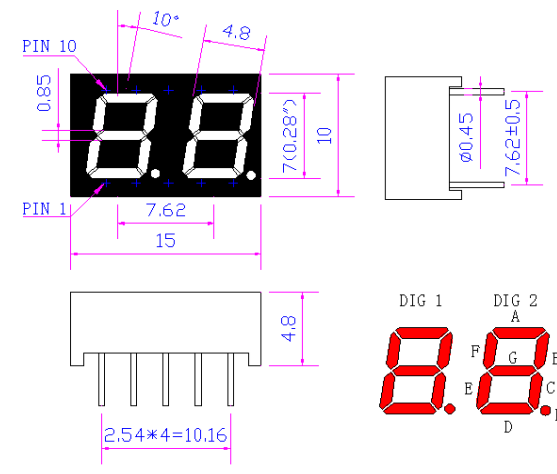
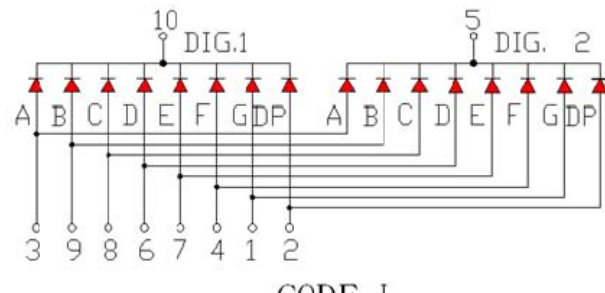
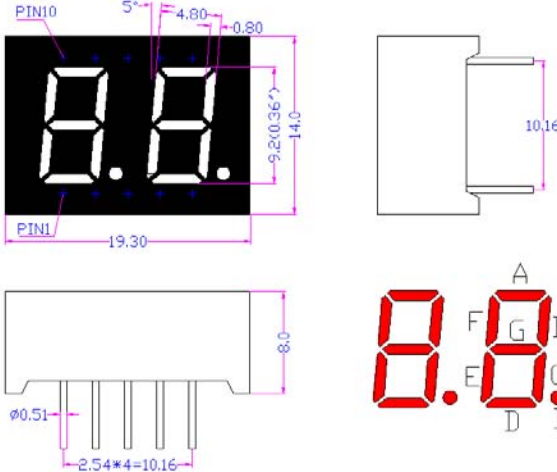
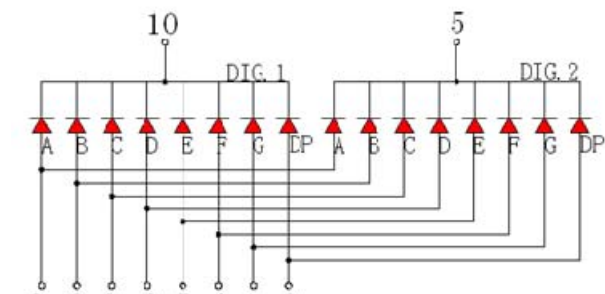
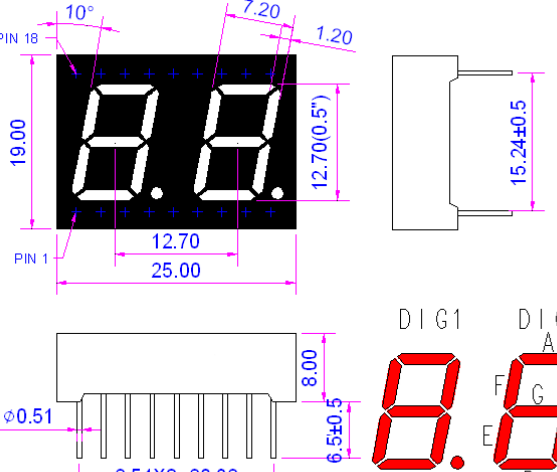
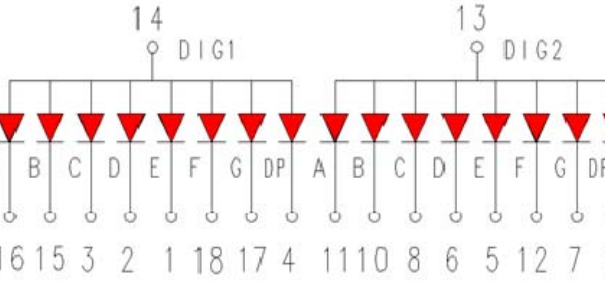


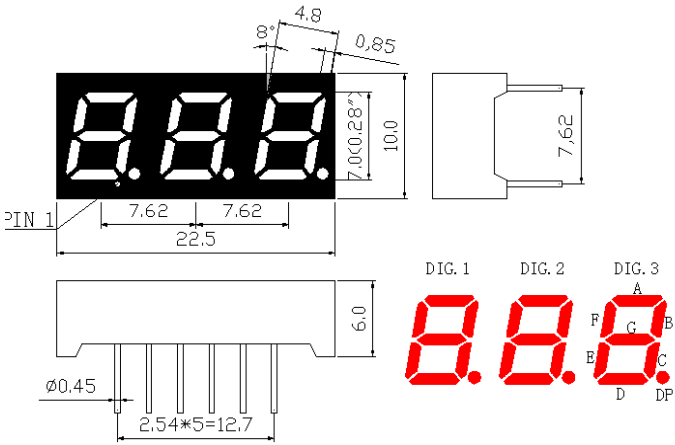
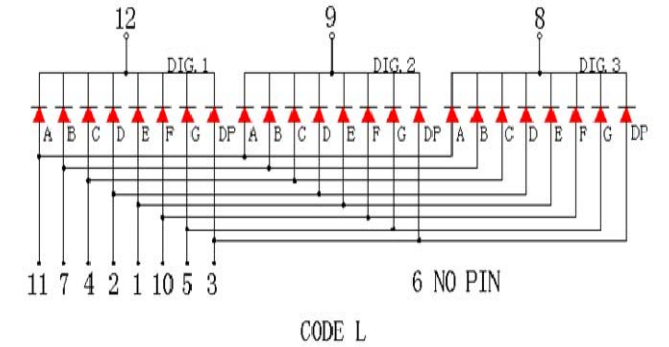
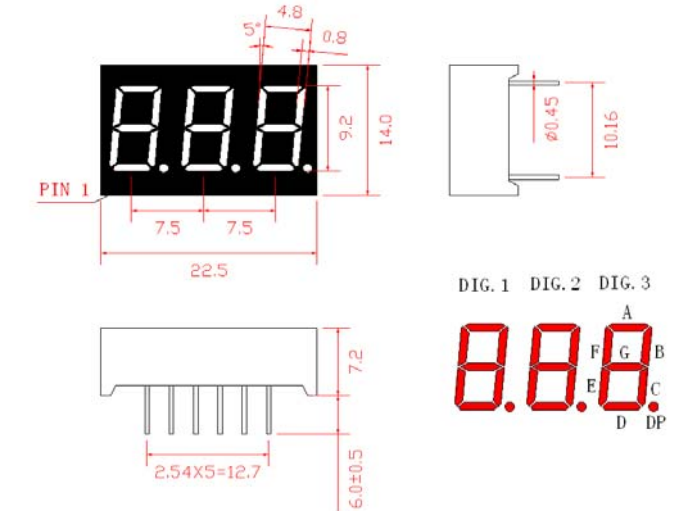
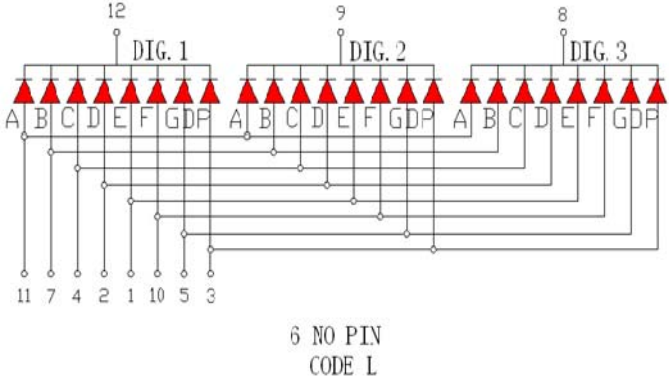
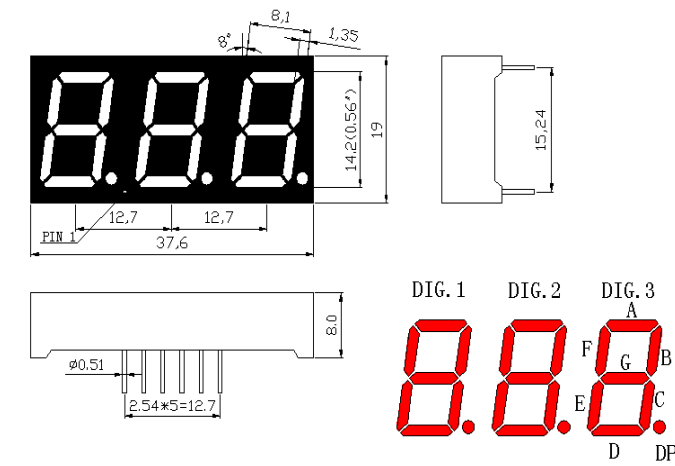
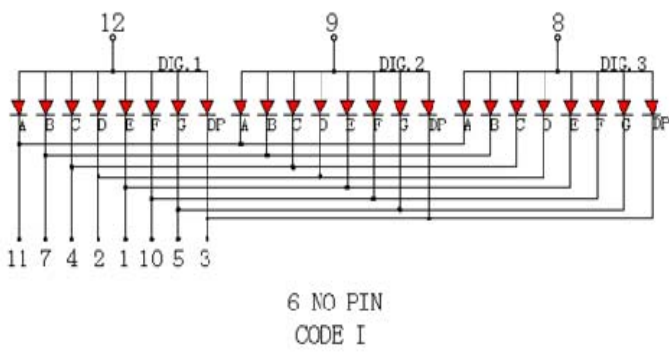
Single Digit Displays

0.28 Series Package Dimension	Internal Circuit Diagram
	<p style="text-align: center;">CODE : G</p>
0.3 Series Package Dimension	Internal Circuit Diagram
	<p style="text-align: center;">CODE J</p>
0.4 Series Package Dimension	Internal Circuit Diagram
	<p style="text-align: center;">4, 5, 6 & 12 NC PIN CODE G</p>

Dual Digit Displays

0.28 Series Package Dimension	Internal Circuit Diagram
 <p>Top view dimensions: PIN 10 to PIN 1 distance is 15 mm. Digit height is 7.62 mm. Digit width is 4.8 mm. Pin pitch is 2.54 mm. Pin 10 is offset by 10°.</p> <p>Side view dimensions: Total height is 10 mm. Pin height is 7.62 ± 0.5 mm. Pin diameter is 0.45 mm.</p> <p>Pin view dimensions: Pin diameter is 0.51 mm. Pin pitch is 2.54 mm. Pin length is 4.8 mm. Total pin length is 2.54 * 4 = 10.16 mm.</p> <p>LED layout labels: DIG 1 (A, B, C, D, E, F, G, DP), DIG 2 (A, B, C, D, E, F, G, DP).</p>	 <p>Internal circuit diagram showing connections for DIG.1 (pins 10, 9, 8, 6, 7, 4, 1, 2) and DIG.2 (pins 5, 4, 3, 2, 1, 2, 1, 2). The diagram shows the internal wiring of the LEDs labeled A, B, C, D, E, F, G, DP for both digits.</p> <p>CODE L</p>
0.36 Series Package Dimension	Internal Circuit Diagram
 <p>Top view dimensions: PIN 10 to PIN 1 distance is 19.30 mm. Digit height is 14.0 mm. Digit width is 4.80 mm. Pin pitch is 2.54 mm. Pin 10 is offset by 5°.</p> <p>Side view dimensions: Total height is 10.16 mm. Pin height is 10.16 mm. Pin diameter is 0.51 mm.</p> <p>Pin view dimensions: Pin diameter is 0.51 mm. Pin pitch is 2.54 mm. Pin length is 8.0 mm. Total pin length is 2.54 * 4 = 10.16 mm.</p> <p>LED layout labels: DIG 1 (A, B, C, D, E, F, G, DP), DIG 2 (A, B, C, D, E, F, G, DP).</p>	 <p>Internal circuit diagram showing connections for DIG.1 (pins 10, 9, 8, 6, 7, 4, 1, 2) and DIG.2 (pins 5, 4, 3, 2, 1, 2, 1, 2). The diagram shows the internal wiring of the LEDs labeled A, B, C, D, E, F, G, DP for both digits.</p> <p>CODE L</p>
0.5 Series Package Dimension	Internal Circuit Diagram
 <p>Top view dimensions: PIN 18 to PIN 1 distance is 25.00 mm. Digit height is 12.70 mm. Digit width is 7.20 mm. Pin pitch is 2.54 mm. Pin 18 is offset by 10°.</p> <p>Side view dimensions: Total height is 15.24 ± 0.5 mm. Pin height is 15.24 ± 0.5 mm. Pin diameter is 0.51 mm.</p> <p>Pin view dimensions: Pin diameter is 0.51 mm. Pin pitch is 2.54 mm. Pin length is 8.00 mm. Total pin length is 2.54 * 8 = 20.32 mm.</p> <p>LED layout labels: DIG 1 (A, B, C, D, E, F, G, DP), DIG 2 (A, B, C, D, E, F, G, DP).</p>	 <p>Internal circuit diagram showing connections for DIG.1 (pins 14, 15, 3, 2, 1, 18, 17, 4) and DIG.2 (pins 13, 11, 10, 8, 6, 5, 12, 7, 9). The diagram shows the internal wiring of the LEDs labeled A, B, C, D, E, F, G, DP for both digits.</p> <p>CODE G</p>

Three Digit Displays

0.28 Series Package Dimension	Internal Circuit Diagram
	
0.36 Series Package Dimension	Internal Circuit Diagram
	
0.56 Series Package Dimension	Internal Circuit Diagram
	

Four Digit Displays

0.28 Series Package Dimension	Internal Circuit Diagram
<p>0.28 Series Package Dimension</p>	<p>Internal Circuit Diagram</p> <p>CODE L</p>
<p>0.36 Series Package Dimension</p>	<p>Internal Circuit Diagram</p> <p>CODE I</p>
<p>0.4 Series Package Dimension</p>	<p>Internal Circuit Diagram</p> <p>CODE L</p>

Dot Matrix Displays

Package Dimension	Internal Circuit Diagram