

**TB-H TERMINAL COLOR CODES (from terminal box to master station)**

	<b>TB-24H</b>	<b>TB-12H</b>	<b>TB-6H</b>
<b>1</b>	Brown	Brown	Brown
<b>2</b>	Dark Green	Green	Green
<b>3</b>	Orange	Orange	Orange
<b>4</b>	Yellow	Yellow	Yellow
<b>5</b>	Violet	Violet	Purple
<b>6</b>	Gray	Gray	Blue
<b>7</b>	Dark White	White	White (anode of diode)
<b>8</b>	Light Green	Light Blue	Connect to C through diode (cathode)
<b>9</b>	Pink	Pink	
<b>10</b>	Light Blue	Turquoise	
<b>11</b>	Blue	Blue	
<b>12</b>	Dark Blue	Dark Blue	
<b>C</b>	White (anode of diode)	White (anode of diode)	
<b>D</b>	Connect to C through Diode (cathode)	Connect to C through Diode (cathode)	
<b>"+"</b>	Red	Red	
<b>"-"</b>	Black	Black	
<b>Banded Conductors</b>			
<b>A1</b>	Brown		
<b>A2</b>	Dark Green		
<b>A3</b>	Orange		
<b>A4</b>	Yellow		
<b>A5</b>	Violet		
<b>A6</b>	Gray		
<b>A7</b>	Dark White		
<b>A8</b>	Light Green		
<b>A9</b>	Red		
<b>A10</b>	White		
<b>A11</b>	Dark Blue		
<b>A12</b>	Black		

**TB-F TERMINAL COLOR CODES (same for TB-6F / TB-3F)**

	<b>TB-12F</b>	<b>TB-6F</b>	<b>TB-3F</b>
<b>1</b>	Brown	Brown	Brown
<b>2</b>	Green	Green	Green
<b>3</b>	Orange	Orange	Orange
<b>4</b>	Yellow	Yellow	
<b>5</b>	Purple	Purple	
<b>6</b>	Gray	Gray	
<b>7</b>	White		
<b>8</b>	Light Green		
<b>9</b>	Pink		
<b>10</b>	Light Blue		
<b>11</b>	Blue		
<b>12</b>	Maroon		
<b>C</b>	White (anode of diode)	White (anode of diode)	White (anode of diode)
<b>D</b>	Connect to C through Diode (cathode)	Connect to C through Diode (cathode)	Connect to C through Diode (cathode)
<b>"+"</b>	Red	Red	Red
<b>"-"</b>	Black	Black	Black
<b>P</b>	Dark Blue	Dark Blue	Dark Blue