









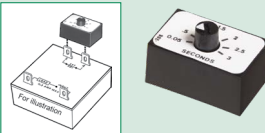





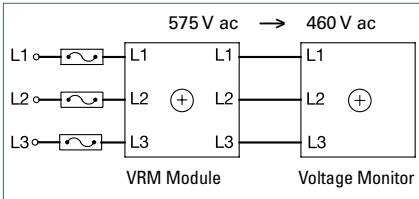
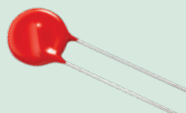
ELECTRICAL

| ELECTRICAL ACCESSORIES | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---------|-----------|----------|-------|-----------|-----|--|-----------|--|--------|----------|------------|--------|----------|--|--------|----------|------------|------|----------|--|--------|----------|--|------|----------|------------|------|----------|--|------|--|
| Product | Features | Accessory For | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <div>PGA-1100.0010</div> <div>Diode Logic Unit</div> <div></div> | <div>Used in installations with more than one breaker and more than one Littelfuse Arc-Flash Relay. It separates the trip paths, so the breakers can be tripped independently from each other.</div> <div>Full datasheet and ordering information available at www.littelfuse.com/pg1100</div> | <div>PGR-8800 D0920</div> <div>AF0500 D1000</div> <div>AF0100</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <div>P1004-XX-(X)</div> <div>Versa-Pot</div> <div></div> <div><table><tr><th>PART NUMBER</th><th>WITH WIRE LEADS</th><th>VALUE</th></tr><tr><td>P1004-199</td><td></td><td>50 kΩ</td></tr><tr><td>P1004-174</td><td></td><td>100 kΩ</td></tr><tr><td>P1004-175</td><td></td><td>200 kΩ</td></tr><tr><td>P1004-95</td><td>P1004-95-X</td><td>100 kΩ</td></tr><tr><td>P1004-17</td><td></td><td>500 kΩ</td></tr><tr><td>P1004-16</td><td>P1004-16-X</td><td>1M Ω</td></tr><tr><td>P1004-15</td><td></td><td>1.5M Ω</td></tr><tr><td>P1004-14</td><td></td><td>2M Ω</td></tr><tr><td>P1004-12</td><td>P1004-12-X</td><td>3M Ω</td></tr><tr><td>P1004-13</td><td></td><td>5M Ω</td></tr></table></div> <div><div>Specifications</div><div><div>Rating</div>0.25 W at 55 °C</div><div><div>Taper</div>Linear</div><div><div>Shaft Rotation</div>300° ±5°</div><div><div>Tolerance</div>±10 %</div><div><div>Shaft Diameter</div>0.25 in</div></div> | PART NUMBER | WITH WIRE LEADS | VALUE | P1004-199 | | 50 kΩ | P1004-174 | | 100 kΩ | P1004-175 | | 200 kΩ | P1004-95 | P1004-95-X | 100 kΩ | P1004-17 | | 500 kΩ | P1004-16 | P1004-16-X | 1M Ω | P1004-15 | | 1.5M Ω | P1004-14 | | 2M Ω | P1004-12 | P1004-12-X | 3M Ω | P1004-13 | | 5M Ω | <div>P1004-95 & P1004-95-X: Consult individual datasheet for compatibility</div> <div>P1004-174 & P1004-175: PHS Series</div> <div>P1004-16 & P1004-16-X: Series: ERDM ERDI ERD3 TRB TRM TRS TS1 TS6</div> <div>P1004-15, P1004-14, P1004-13, P1004-12, & P1004-12-X: Series: ORB ORM ORS TAC1 THD7 TRB TRM TRS TS1 TS2 TS4 TS6 TSD7 TSU2000</div> |
| PART NUMBER | WITH WIRE LEADS | VALUE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1004-199 | | 50 kΩ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1004-174 | | 100 kΩ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1004-175 | | 200 kΩ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1004-95 | P1004-95-X | 100 kΩ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1004-17 | | 500 kΩ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1004-16 | P1004-16-X | 1M Ω | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1004-15 | | 1.5M Ω | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1004-14 | | 2M Ω | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1004-12 | P1004-12-X | 3M Ω | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1004-13 | | 5M Ω | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <div>P0700-7</div> <div>Versa-Knob</div> <div></div> | <div>Versa-Knob is designed for 0.25 in (6.35 mm) shaft of Versa-Pot. Semi-gloss industrial black finish.</div> | <div>P1004-XX-(X)</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <div>P0700-8</div> <div>Lock Shaft</div> <div></div> | <div>Fits 0.25 in (6.35 mm) potentiometer shafts. Locks by tightening nut onto four tapered/slotted fingers. Pressure on the shaft locks control against mis-adjustment. Nickel plated brass finish.</div> | <div>P1004-XX-(X)</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <div>P1004-9</div> <div>P1004-10</div> <div>P1004-31</div> <div>Mini-Pot</div> <div></div> <div><table><tr><th>PART NUMBER</th><th>VALUE</th></tr><tr><td>P1004-9</td><td>500kΩ</td></tr><tr><td>P1004-10</td><td>1MΩ</td></tr><tr><td>P1004-31</td><td>3MΩ</td></tr></table></div> <div><div>Specifications</div><div><div>Rating</div>0.25 W at 55 °C</div><div><div>Taper</div>Linear</div><div><div>Shaft Rotation</div>300° ±5°</div><div><div>Tolerance</div>±10 %</div><div><div>Shaft Diameter</div>0.125 in (3.2 mm)</div></div> | PART NUMBER | VALUE | P1004-9 | 500kΩ | P1004-10 | 1MΩ | P1004-31 | 3MΩ | <div>Series: TAC1 TS4 TSU2000</div> <div>TS1 TS6</div> <div>TS2 TSD7</div> | | | | | | | | | | | | | | | | | | | | | | | | | |
| PART NUMBER | VALUE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1004-9 | 500kΩ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1004-10 | 1MΩ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1004-31 | 3MΩ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <div>P0700-21</div> <div>Mini-Knob</div> <div></div> | <div>Mini-Knob is designed for 0.125 in (3.2 mm) shaft of Mini-Pot. Semi-gloss industrial black finish.</div> | <div>P1004-9</div> <div>P1004-10</div> <div>P1004-31</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

ELECTRICAL

| ELECTRICAL ACCESSORIES | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|----------------------|--|----------------------|--|----------|------------|---------|----------|------------|---------|----------|------------|---------|----------|----------|---------|----------|----------|---------|----------|--------|---------|-------|------|---------|-------|------|---------|-------|------|--------|-------|------|--------|-------|------|---------|---|--|-------------|----------------------|-------|-------|------|---------|-------|------|----------|-------|------|----------|-------|------|---------|-------|------|---------|-------|------|---------|-------|------|-----------|-------|------|----------|-------|------|---------|-------|-------|----------|--|--|
| Product | | Features | | Accessory For | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <div>P0200-19</div> <div>Heat Sink Compound</div> <div>2 grams</div> <div>P0200-20</div> <div>Heat Sink Compound</div> <div>100 grams</div> <div></div> | | <div>Single package/container of heat sink compound consisting of primarily zinc oxide and having a 12 month shelf life (EOD date on the label). P0200-19 mounts one high current, plated 2 x 2 in (50.8 x 50.8 mm) timer or flasher. P0200-20 mounts 50+ units.</div> | | <div>Any 2 x 2 in (50.8 x 50.8 mm) plated timer or flasher.</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <div>P1015-18</div> <div>Quick Connect Screw Adaptor</div> <div></div> | | <div>Screw adaptor terminal designed for use with all modules with 0.25 in (6.35 mm) male quick connect terminals. Screw terminal accepts ring or spade terminals.</div> | | <div>Modules with 0.25 in (6.35 mm) male quick connect terminals. Consult the individual datasheet to determine compatibility.</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <div>P1015-13</div> <div>P1015-64</div> <div>P1015-14</div> <div>Female Quick Connect Terminals</div> <div></div> | | <div>These 0.25 in (6.35 mm) female terminals are constructed with an insulator barrel to provide strain relief.</div> | | <div>Consult individual datasheet to determine compatibility.</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <div>P0400</div> <div>Time Adjustment Dials</div> <div></div> | | <div>Dials for use with remote Versa-Pot and panel mounted Mini-Pot. Reverse screen printed on clear plastic to avoid damage to printed image.</div> | | <div>P1004-9</div> <div>P1004-13</div> <div>P1004-95</div> <div>P1004-10</div> <div>P1004-16</div> <div>P1004-12</div> <div>P1004-31</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table><thead><tr><th>PART NUMBER</th><th>RANGE</th><th>INCREMENTS</th></tr></thead><tbody><tr><td>P0400-12</td><td>0.05 - 1 s</td><td>0.1 s</td></tr><tr><td>P0400-86</td><td>0.1 - 10 m</td><td>1 m</td></tr><tr><td>P0400-82</td><td>0.1 - 10 s</td><td>1 s</td></tr><tr><td>P0400-17</td><td>1 - 30 s</td><td>5 s</td></tr><tr><td>P0400-83</td><td>1 - 60 s</td><td>10 s</td></tr><tr><td>P0400-27</td><td>0 - 10</td><td>MRD*</td></tr></tbody></table> <div>* Multiplier Reference Dial</div> | | PART NUMBER | RANGE | INCREMENTS | P0400-12 | 0.05 - 1 s | 0.1 s | P0400-86 | 0.1 - 10 m | 1 m | P0400-82 | 0.1 - 10 s | 1 s | P0400-17 | 1 - 30 s | 5 s | P0400-83 | 1 - 60 s | 10 s | P0400-27 | 0 - 10 | MRD* | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PART NUMBER | RANGE | INCREMENTS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P0400-12 | 0.05 - 1 s | 0.1 s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P0400-86 | 0.1 - 10 m | 1 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P0400-82 | 0.1 - 10 s | 1 s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P0400-17 | 1 - 30 s | 5 s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P0400-83 | 1 - 60 s | 10 s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P0400-27 | 0 - 10 | MRD* | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <div>VTPXX</div> <div>VTP</div> <div></div> | | <div>The VTP Series mounts on modules with in-line adjustment terminals. Rated at 0.25 W at 55 °C. Available in resistance values from 5 kΩ to 5 MΩ</div> | | <div>Series: TAC1</div> <div>TS2</div> <div>THD7</div> <div>TS4</div> <div>THDM</div> <div>TS6</div> <div>TS1</div> <div>TSD7</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table><thead><tr><th>PART NUMBER</th><th>R_T VALUE</th><th>RANGE</th></tr></thead><tbody><tr><td>VTP0E</td><td>250 kΩ</td><td>0.5–20s</td></tr><tr><td>VTP1B</td><td>0.5 MΩ</td><td>0.05–3s</td></tr><tr><td>VTP1C</td><td>0.5 MΩ</td><td>0.1–10s</td></tr><tr><td>VTP1D</td><td>0.5 MΩ</td><td>0.5–10s</td></tr><tr><td>VTP2A</td><td>1 MΩ</td><td>0.05–1s</td></tr><tr><td>VTP2C</td><td>1 MΩ</td><td>0.1–10s</td></tr><tr><td>VTP2E</td><td>1 MΩ</td><td>0.5–20s</td></tr><tr><td>VTP2F</td><td>1 MΩ</td><td>0.5–60s</td></tr><tr><td>VTP2J</td><td>1 MΩ</td><td>2–180s</td></tr><tr><td>VTP2P</td><td>1 MΩ</td><td>1–100m</td></tr><tr><td>VTP3B</td><td>2 MΩ</td><td>0.05–3s</td></tr></tbody></table> | | PART NUMBER | R _T VALUE | RANGE | VTP0E | 250 kΩ | 0.5–20s | VTP1B | 0.5 MΩ | 0.05–3s | VTP1C | 0.5 MΩ | 0.1–10s | VTP1D | 0.5 MΩ | 0.5–10s | VTP2A | 1 MΩ | 0.05–1s | VTP2C | 1 MΩ | 0.1–10s | VTP2E | 1 MΩ | 0.5–20s | VTP2F | 1 MΩ | 0.5–60s | VTP2J | 1 MΩ | 2–180s | VTP2P | 1 MΩ | 1–100m | VTP3B | 2 MΩ | 0.05–3s | <table><thead><tr><th>PART NUMBER</th><th>R_T VALUE</th><th>RANGE</th></tr></thead><tbody><tr><td>VTP3L</td><td>2 MΩ</td><td>0.1–4 m</td></tr><tr><td>VTP4B</td><td>3 MΩ</td><td>0.05–3 s</td></tr><tr><td>VTP4F</td><td>3 MΩ</td><td>0.5–60 s</td></tr><tr><td>VTP4J</td><td>3 MΩ</td><td>2–180 s</td></tr><tr><td>VTP4P</td><td>3 MΩ</td><td>1–100 m</td></tr><tr><td>VTP5G</td><td>5 MΩ</td><td>1–100 s</td></tr><tr><td>VTP5K</td><td>5 MΩ</td><td>10–1000 s</td></tr><tr><td>VTP5N</td><td>5 MΩ</td><td>0.1–10 m</td></tr><tr><td>VTP5P</td><td>5 MΩ</td><td>1–100 m</td></tr><tr><td>VTPDF</td><td>50 kΩ</td><td>0.5–60 s</td></tr></tbody></table> | | PART NUMBER | R _T VALUE | RANGE | VTP3L | 2 MΩ | 0.1–4 m | VTP4B | 3 MΩ | 0.05–3 s | VTP4F | 3 MΩ | 0.5–60 s | VTP4J | 3 MΩ | 2–180 s | VTP4P | 3 MΩ | 1–100 m | VTP5G | 5 MΩ | 1–100 s | VTP5K | 5 MΩ | 10–1000 s | VTP5N | 5 MΩ | 0.1–10 m | VTP5P | 5 MΩ | 1–100 m | VTPDF | 50 kΩ | 0.5–60 s | | |
| PART NUMBER | R _T VALUE | RANGE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP0E | 250 kΩ | 0.5–20s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP1B | 0.5 MΩ | 0.05–3s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP1C | 0.5 MΩ | 0.1–10s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP1D | 0.5 MΩ | 0.5–10s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP2A | 1 MΩ | 0.05–1s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP2C | 1 MΩ | 0.1–10s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP2E | 1 MΩ | 0.5–20s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP2F | 1 MΩ | 0.5–60s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP2J | 1 MΩ | 2–180s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP2P | 1 MΩ | 1–100m | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP3B | 2 MΩ | 0.05–3s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PART NUMBER | R _T VALUE | RANGE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP3L | 2 MΩ | 0.1–4 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP4B | 3 MΩ | 0.05–3 s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP4F | 3 MΩ | 0.5–60 s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP4J | 3 MΩ | 2–180 s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP4P | 3 MΩ | 1–100 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP5G | 5 MΩ | 1–100 s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP5K | 5 MΩ | 10–1000 s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP5N | 5 MΩ | 0.1–10 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTP5P | 5 MΩ | 1–100 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTPDF | 50 kΩ | 0.5–60 s | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

ELECTRICAL

| ELECTRICAL ACCESSORIES | | | | | | | | | | | | | | | | | |
|--|------------------------|--------|--|---|----------|--|---|------------------------|-------------------------|----------|----------|----------|----------|----------|---|--|--|
| Product | | | Features | | | | Accessory For | | | | | | | | | | |
| <div>LPSM003ZXID</div> <div>Indicating Fuse Holder</div> <div>LPSM003Z</div> <div>Non-indicating Fuse Holder</div> <div></div> | | | <div>Littelfuse POWR-SAFE Dead Front holders provide optimum protection to personnel for Class CC and Midget-Style fuses. 600 V ac/dc</div> | | | | <div>Class CC and Midget-Style fuses</div> | | | | | | | | | | |
| <div>OKLK002.T</div> <div>Midget Fuse (2 Amp)</div> <div></div> | | | <div>10 x 38 fast acting, high-interrupting capacity, current-limiting type fuse. 600 V ac/500 V dc</div> | | | | <div>FH3P</div> | <div>LPSM003ZXID</div> | <div>LPSM003Z</div> | | | | | | | | |
| <div>VRM6048</div> <div>Voltage Monitor Accessory Module</div> <div></div> <div></div> | | | <div>The VRM6048 accessory module allows the voltage monitor to monitor a 3-phase 550 to 600 V ac Line.</div> <div><div>Adjustment</div><div>If the measured line voltage is 575 V ac, connect as shown and adjust/select the voltage monitor for 460 V ac operation.</div><div>Package</div><div>Molded housing with encapsulated circuitry</div><div>Mounting</div><div>Surface mount with one #10 (M5 x 0.8) plastic screw. May be DIN-rail mounted using P1023-20 Adaptor.</div><div>Termination</div><div>Screw terminals with captive wire clamps for up to No.12 AWG wire.</div><div>Operating Storage Humidity Voltage</div><div><table><tr><td>Input</td><td>Output*</td></tr><tr><td>600 V ac</td><td>480 V ac</td></tr><tr><td>575 V ac</td><td>460 V ac</td></tr><tr><td>550 V ac</td><td>440 V ac</td></tr></table></div><div>*The VRM6048 must be connected as shown. If the voltage monitor is disconnected, the VRM output voltage equals the input voltage.</div></div> | | | | Input | Output* | 600 V ac | 480 V ac | 575 V ac | 460 V ac | 550 V ac | 440 V ac | <div>Series:</div> <div><div>PLM</div><div>PLR</div><div>PLS</div><div>TVM</div><div>TVW</div><div>(manufactured after December 2003)</div></div> | | |
| Input | Output* | | | | | | | | | | | | | | | | |
| 600 V ac | 480 V ac | | | | | | | | | | | | | | | | |
| 575 V ac | 460 V ac | | | | | | | | | | | | | | | | |
| 550 V ac | 440 V ac | | | | | | | | | | | | | | | | |
| <div>V150LA10AP</div> <div>LA Varistor</div> <div></div> | | | <div>The V150LA10AP, a transient voltage surge suppressor, is a radial leaded varistors (MOVs) that is designed to be operated continuously across ac power lines. This UL Recognized varistor requires very little mounting space.</div> | | | | <div>Any of our products that operate below 150 V ac or 200 V dc.</div> | | | | | | | | | | |
| PRODUCT | MAX. OPERATING VOLTAGE | | MAX IMPULSE CURRENT 80.20 μs CURRENT WAVE (A) | VARISTOR VOLTAGE AT 1MA DC TEST CURRENT | | PEAK CLAMPING VOLTAGE WITH 80.20 μs WAVE | | CAPACITANCE | DISC DIAMETER SIZE (MM) | | | | | | | | |
| | AC (V) | DC (V) | | MIN. (V) | MAX. (V) | V _C (V) | 1 _{PK} (A) | | | | | | | | | | |
| V150LA10AP | 150 | 200 | 4500 | 216 | 264 | 395 | 50 | 800 | 14 | | | | | | | | |