Electrical

## ELECTRICAL



Accessories Electrical

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| ELECTRICAL ACCESSORIES |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Product |  |  | Features |  |  | Accessory For |  |  |  |
| P0200-19 <br> Heat Sink Compound 2 grams P0200-20 <br> Heat Sink Compound 100 grams |  |  | Single package/container of heat sink compound consisting of primarily zinc oxide and having a 12 month shelf life (EOD date on the label). PO200-19 mounts one high current, plated $2 \times 2$ in ( 50.8 x $50.8 \mathrm{~mm})$ timer or flasher. PO200-20 mounts $50+$ units. |  |  | Any $2 \times 2$ in ( $50.8 \times 50.8 \mathrm{~mm}$ ) plated timer or flasher. |  |  |  |
| P1015-18 <br> Quick Connect Screw Adaptor |  |  | 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. |  |  | Modules with 0.25 in ( $\mathbf{6 . 3 5 \mathrm { mm } \text { ) }}$ male quick connect terminals. Consult the individual datasheet to determine compatibility. |  |  |  |
| P1015-13 <br> P1015-64 <br> P1015-14 <br> Female Quick <br> Connect Termina |  |  | These 0.25 in $(6.35 \mathrm{~mm})$ female terminals are constructed with an insulator barrel to provide strain relief. |  |  | Consult individual datasheet to determine compatibility. |  |  |  |
| P0400 <br> Time Adjustmen |  |  | Dials for use with remote Versa-Pot and panel mounted Mini-Pot. Reverse screen printed on clear plastic to avoid damage to printed image. |  |  | P1004-9 P1004-10 <br> P1004-13 P1004-16 <br> P1004-95  |  | P1004-12 <br> P1004-31 |  |
| PART NUMBER | RANGE | INCREMENTS |  |  |  |  |  |  |  |
| P0400-12 | 0.05-1 s | 0.1 s |  |  |  |  |  |  |  |
| P0400-86 | 0.1-10m | 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* |  |  |  |  |  |  |  |
| *Multiplier Reference Dial |  |  |  |  |  |  |  |  |  |
| VTPXX <br> VTP <br> (61) Ti |  |  | The VTP Series mounts on modules with in-line adjustment terminals. Rated at 0.25 W at $55^{\circ} \mathrm{C}$. Available in resistance values from $5 \mathrm{k} \Omega$ to $5 \mathrm{M} \Omega$ |  |  | $\begin{gathered} \text { Series: TAC1 } \\ \text { TS2 } \end{gathered}$ | $\begin{aligned} & \text { THD7 } \\ & \text { TS4 } \end{aligned}$ | $\begin{aligned} & \text { THDM } \\ & \text { TS6 } \end{aligned}$ | $\begin{aligned} & \text { TS1 } \\ & \text { TSD7 } \end{aligned}$ |
| PART NUMBER | RTVALUE | RANGE | PART NUMBER | $\mathrm{R}_{\text {T VALUE }}$ | RANGE |  |  |  |  |
| VTPOE | $250 \mathrm{k} \Omega$ | 0.5-20s | VTP3L | $2 \mathrm{M} \Omega$ | 0.1-4 m |  |  |  |  |
| VTP1B | $0.5 \mathrm{M} \Omega$ | 0.05-3s | VTP4B | $3 \mathrm{M} \Omega$ | 0.05-3 s |  |  |  |  |
| VTP1C | $0.5 \mathrm{M} \Omega$ | 0.1-10s | VTP4F | $3 \mathrm{M} \Omega$ | 0.5-60 s |  |  |  |  |
| VTP1D | $0.5 \mathrm{M} \Omega$ | 0.5-10s | VTP4J | $3 \mathrm{M} \Omega$ | 2-180 s |  |  |  |  |
| VTP2A | $1 \mathrm{M} \Omega$ | 0.05-1s | VTP4P | $3 \mathrm{M} \Omega$ | 1-100 m |  |  |  |  |
| VTP2C | $1 \mathrm{M} \Omega$ | 0.1-10s | VTP5G | $5 \mathrm{M} \Omega$ | 1-100 s |  |  |  |  |
| VTP2E | $1 \mathrm{M} \Omega$ | 0.5-20s | VTP5K | $5 \mathrm{M} \Omega$ | 10-1000 s |  |  |  |  |
| VTP2F | $1 \mathrm{M} \Omega$ | 0.5-60s | VTP5N | $5 \mathrm{M} \Omega$ | 0.1-10 m |  |  |  |  |
| VTP2 J | $1 \mathrm{M} \Omega$ | 2-180s | VTP5P | $5 \mathrm{M} \Omega$ | 1-100 m |  |  |  |  |
| VTP2P | $1 \mathrm{M} \Omega$ | 1-100m | VTPDF | $50 \mathrm{k} \Omega$ | 0.5-60 s |  |  |  |  |
| VTP3B | $2 \mathrm{M} \Omega$ | 0.05-3s |  |  |  |  |  |  |  |

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