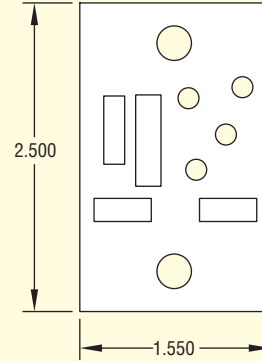
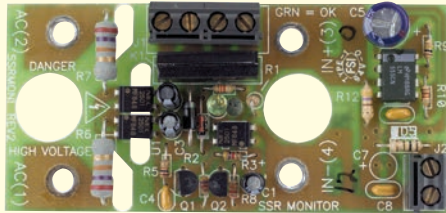




Series
LTT

SSR Monitors

Monitors SSRs for Loss of Line, Open Load, Shorted SSR, Loss of DC Power



Love Controls LTT Series SSR Monitors allow easy monitoring of the operation of your SSR switches. This handy device compares the input status with the output status. An alarm operates a relay contact to tell you if the load circuit has opened or if the SSR has shorted. The LTT mounts easily on most SSRs with no additional hardware. Protect your system today.

FEATURES

- Monitors SSRs for loss of line, open load, shorted SSR, loss of DC power
- Mounts on standard SSRs over the connection terminals
- Designed to fit under finger safe cover
- LED status indicator
- Normally closed dry relay contact 200 VDC @ 0.5A max.

Model	Description
LTT12-0	Solid State Relay Monitor, 10 to 19 VDC Trigger, 100 to 660 VAC Load
LTT24-0	Solid State Relay Monitor, 20 to 32 VDC Trigger, 100 to 660 VAC Load
LTT24-1	Solid State Relay Monitor, 20 to 32 VDC Trigger, 100 to 660 VAC Load with Driver Circuit Test