

EC7800 SERIES ST7800B Plug-In Purge Timer

Application

The ST7800B Plug-in Purge Timer provides the prepurge timing for the EC7800 SERIES Relay Module.

| ST7800B | |
|----------------------------|-----------------|
| Order Specification Number | Prepurge Timing |
| ST7800B1004 | 2 sec. |
| ST7800B1012 | 7 sec. |
| ST7800B1020 | 10 sec. |
| ST7800B1038 | 20 sec. |
| ST7800B1046 | 30 sec. |
| ST7800B1053 | 40 sec. |
| ST7800B1061 | 60 sec. |
| ST7800B1079 | 90 sec. |
| ST7800B1087 | 2.5 min. |
| ST7800B1095 | 5 min. |
| ST7800B1103 | 10 min. |
| ST7800B1111 | 15 min. |
| ST7800B1129 | 22 min. |
| ST7800B1137 | 30 min. |



5. Reinstall the Keyboard Display Module, Dust Cover, DATA CONTROLBUS MODULE™ or Remote Reset Module onto the EC7800 Series Relay Module and restore power to the device. Run the burner system through at least one complete cycle to be sure that the system is operating as desired.

Installation

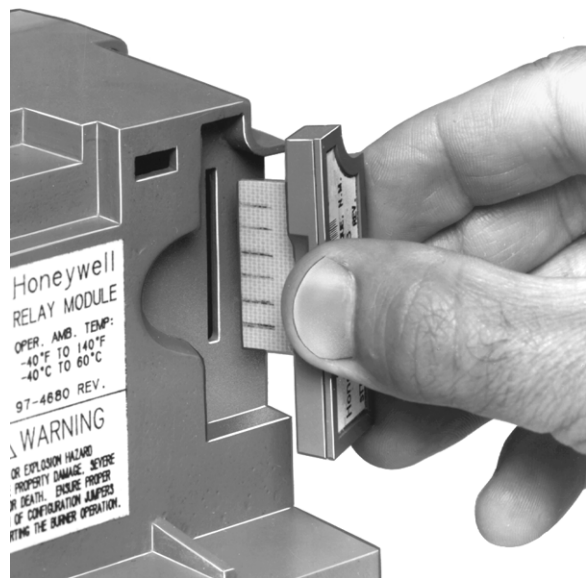


CAUTION

Disconnect power supply before installing Purge Timer to prevent electrical shock or equipment damage. More than one power supply disconnect may be involved.

1. Remove the Keyboard Display Module, Dust Cover, DATA CONTROLBUS MODULE™ or Remote Reset Module.
2. Remove the current ST7800B (if installed) from the EC7800 SERIES Relay Module by pulling upward on the plastic support cover, see Fig. 1.
3. Make sure that the new ST7800B selected has the desired limiting period.
4. Properly orient the plug-in purge timer with the opening in the Relay Module, and insert the Purge Card into the opening of the Relay Module compartment, see Fig. 1.

Fig. 1—Purge card installation.



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