

SD470015 TEMPERATURE LIMIT CONTROL SWITCH

1. Remove old limit control switch and rubber boot (if included) and discard. See Fig. 1.
2. The new limit control switch is sealed against moisture to prevent corrosion of internal electrical contacts and does not require a rubber boot. See Fig. 2.
3. Install the new limit control switch and fasten wire connectors to the blade terminals.

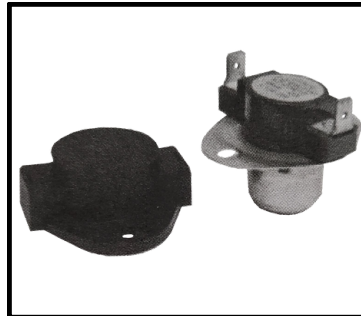


Fig. 1

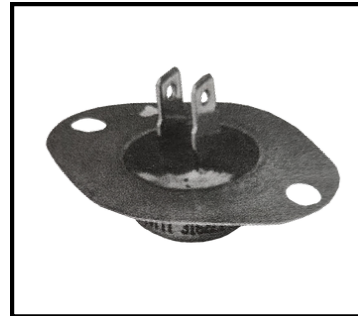


Fig. 2