

# COMMERCIAL ELECTRIC THERMOSTATS

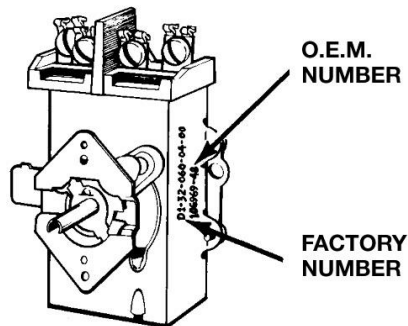
Electric thermostats are used for temperature control in a wide variety of commercial and industrial applications. The thermostats come in widely

diverse types and styles. As much of the following information as possible should be obtained when selecting a replacement control.

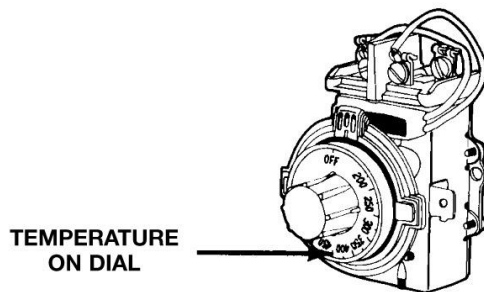
## IDENTIFICATION

### 5000 THROUGH 5140 SERIES

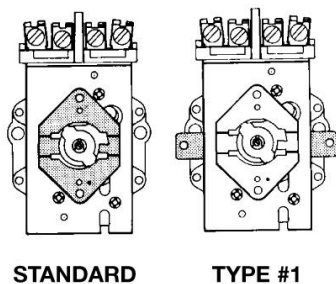
#### STEP #1 DETERMINE FACTORY NO. AND OEM NO.



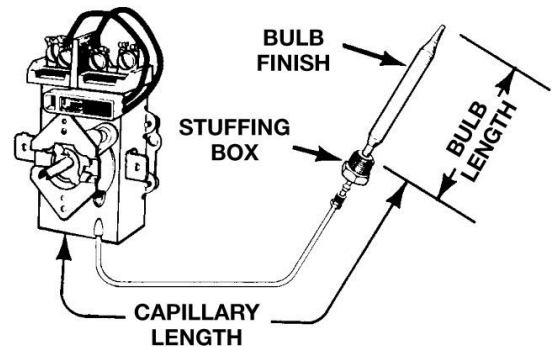
#### STEP #2 DETERMINE TEMPERATURE RANGE. MT = MAX. TEMP.



#### STEP #3 MOUNTING METHOD



#### STEP #4 TEMPERATURE SENSING ELEMENT.



\* Replacement controls with "Nickel" referenced in ordering chart will be nickel plated for the first 30" of the diastat. EXAMPLE: Control with 36" capillary and 10" bulb = 16" of capillary will be non-plated.

#### STEP #5 ANY SPECIAL FEATURES SUCH AS:

- PILOT LIGHTS
- MANUAL RESET BUTTONS
- PROTECTIVE COATINGS (DIP SEAL)
- SPECIAL TEMPERATURE INDICATORS
- PROTECTIVE CASE
- BULB SHAPE

