



TPS = THERMAL PROTECTION SWITCH
 LO-PS = LOW PRESSURE SWITCH
 HI-PS = HIGH PRESSURE SWITCH

| DIAGNOSTIC CODES FOR DEFROST CONTROL LED _s | | |
|---|-------------------------|------------|
| DESCRIPTION | DS2 (GREEN) | DS1 (RED) |
| NO POWER TO CONTROL | OFF | OFF |
| NOMINAL OPERATION/POWER TO CONTROL | SIMULTANEOUS SLOW FLASH | |
| ANTI-SHORT CYCLE LOCKOUT | ALTERNATE SLOW FLASH | |
| LOW PRESSURE SWITCH FAULT | OFF | SLOW FLASH |
| LOW PRESSURE SWITCH LOCKOUT | OFF | ON |
| HIGH PRESSURE SWITCH FAULT | SLOW FLASH | OFF |
| HIGH PRESSURE SWITCH LOCKOUT | ON | OFF |

⚠ FOR USE WITH COPPER CONDUCTORS ONLY. REFER TO UNIT RATING PLATE FOR MINIMUM CIRCUIT AMPACITY AND MAXIMUM OVERCURRENT PROTECTION SIZE.
 WARNING-- ELECTRIC SHOCK HAZARD, CAN CAUSE INJURY OR DEATH. UNIT MUST BE GROUNDED IN ACCORDANCE WITH NATIONAL AND LOCAL CODES.

— DENOTES OPTIONAL COMPONENTS
 — LINE VOLTAGE FIELD INSTALLED
 - - - CLASS 11 VOLTAGE FIELD INSTALLED
 - - - 24 VOLT FACTORY INSTALLED