

DIAGNOSTIC CODES FOR PTAC/PTHP ELECTRONIC CONTROL

The indicator blink codes on the power board will repeat approximately every 5 seconds with a delay between bursts. Blink codes and error codes are as follows.

PTAC Diagnostic Codes

LED Blinks Display Code Status

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| 1 | No Err Normal – no errors detected |
| 2 | E2 Indoor Air Temperature Probe failure |
| 3 | E3 Outdoor Air Temperature Probe failure |
| 4 | E4 Communications failure |
| 5 | E5 Keypad failure (key stuck) |
| 6 | E6 Remote thermostat input failure |
| 7 | E7 Linesync timing failure |
| 8 | E8 Outdoor Coil switch open (only if heat pump configured). Denotes disabled compressor operation. |
| 9 | E9 Hydronic switch open (if hydronic configured). |
| 10 | E10 Configuration read failure – internal |
| 11 | E11 Module mismatch error (power board connected to incompatible model / revision level display board). |