

ERROR CODES

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| 001 | "Airflow" |
| 004 | Filters, Clogged up |
| 005 | Filters, Missing |
| 011 | Electric heating elements |
| 012 | High Temperature, Blowing |
| 013 | Low Temperature, Ambient |
| 014 | Gas burner, 1 |
| 015 | Gas burner, 2 |
| 022 | Low Temperature, Blowing |
| 023 | High Temperature, Ambient |
| 031 | Humidifier |
| 032 | Low Humidity, Ambient |
| 033 | High Humidity, Ambient |
| 041 | Pump |
| 070 | Clock card |
| 071 | BE50 |
| 081 | Temperature sensor, Ambient |
| 082 | Humidity sensor, Ambient |
| 083 | Temperature probe, Outside |
| 084 | Humidity sensor, Outside |
| 085 | Temperature probe, Blower |
| 086 | Circuit 1, Temperature sensor, Water condenser Outlet |
| 087 | Circuit 2, Temperature sensor, Water condenser Outlet |
| 088 | Temperature sensor, return or Mixing air |
| 091 | Treatment Fan |
| 092 | Circuit 1, Condenser fan |
| 093 | Circuit 2, Condenser fan |
| 094 | Circuit 3, Condenser fan |
| 095 | Circuit 4, Condenser fan |
| 096 | Low temperature, Water Condenser |
| 097 | High temperature, Water Condenser |
| 098 | Flow rate, water condenser |
| 099 | Smoke detector |
| 111 | Circuit 1, Probe or Sensor |
| 115 | Circuit 1, High pressure or electrical protection |
| 117 | Circuit 1, Low pressure |
| 121 | Circuit 2, Probe or Sensor |
| 125 | Circuit 2, High pressure or electrical protection |
| 127 | Circuit 2, Low pressure |
| 131 | Circuit 3, Probe or Sensor |
| 135 | Circuit 3, High pressure or electrical protection |
| 137 | Circuit 3, Low pressure |
| 141 | Circuit 4, Probe or Sensor |
| 145 | Circuit 4, High pressure or electrical protection |
| 147 | Circuit 4, Low pressure |