

OPERATION	FAULT	AMBER LED FLASH CODE	POSSIBLE CAUSE AND ACTION
Standby – no call for unit operation	None	On solid, no flash	Normal operation
Emergency Mode – Model 266ANA/160ANA only	Standard Thermostat Control (266ANA/160ANA only)	Rapid, continuous flashing	Unit being controlled by standard thermostat inputs instead of Evolution Control. Only high stage operation is available. This operating mode should be used in emergency situations only.
Low Stage Cool/Heat Operation	None	1, pause	Normal operation
High Stage Cool/Heat Operation	None	2, pause	Normal operation
	System Communications Failure	16	Communication with User Interface lost. Check wiring to UI, indoor and outdoor units.
	Invalid Model Plug	25	Control does not detect a model plug or detects an invalid model plug. Unit will not operate without correct model plug.
	High Pressure Switch Open	31*	High–pressure switch trip. Check refrigerant charge, outdoor fan operation and coils for airflow restrictions.
	Low Pressure Switch Open	32*	Low–pressure switch trip. Check refrigerant charge and indoor air flow.
	Control Fault	45	Outdoor unit control board has failed. Control board needs to be replaced.
	Brown Out (230v)	46	Line voltage < 187v for at least 4 seconds. Compressor and fan operation not allowed until voltage ≥ 190v. Verify line voltage.
	No 230v at Unit Measured at L1 and L2 on circuit board	47	There is no 230v at the contactor when indoor unit is powered and cooling/ heating demand exists. Verify the disconnect is closed and 230v wiring is connected to the unit.
	Outdoor Air Temp Sensor Fault	53	Outdoor air sensor not reading or out of range. Ohm out sensor and check wiring.
	Outdoor Coil Sensor Fault	55	Coil sensor not reading or out of range. Ohm out sensor and check wiring.
	Thermistors out of range	56	Improper relationship between coil sensor and outdoor air sensor. Ohm out sensors and check wiring.
	Low Stage Thermal Cutout	71*	Compressor operation detected then disappears while low stage demand exists. Possible causes are internal compressor overload trip or start relay and capacitor held in circuit too long (if installed).
	High Stage Thermal Cutout	72*	Compressor operation detected then disappears while high stage demand exists. Possible causes are internal compressor overload trip or start relay and capacitor held in circuit too long (if installed).
	Contactor Shorted	73*	Compressor voltage sensed when no demand for compressor operation exists. Contactor may be stuck closed or there is a wiring error.
	No 230V at Compressor (266ANA Only)	74	Compressor voltage not sensed when compressor should be starting. Contactor may be stuck open or there is a wiring error.
	Low Stage Did Not Start (266ANA Only)	75	Specified start voltage at VR terminal was not achieved in low stage. Start relay was de–energized after 1 second.
	Low Stage Did Not Start 3 times (266ANA Only)	76	For 3 consecutive low stage starts, the specified start voltage at VR terminal was not achieved & start relay was de–energized. Low stage locked out for 30 minutes.
	High Stage Did Not Start (266ANA Only)	77	Specified start voltage at VS terminal was not achieved in high stage. Start relay was de–energized after 1 second.
	High Stage Did Not Start 3 times (266ANA Only)	78	For 3 consecutive high stage starts, the specified start voltage at VS terminal was not achieved & start relay was de–energized. High stage locked out for 30 minutes.
	Low Stage Thermal Lockout	81	Thermal cutout occurs in three consecutive low/high stage cycles. Low stage locked out for 4 hours or until 24v power recycled.
	High Stage Thermal Lockout	82	Thermal cutout occurs in three consecutive high/low stage cycles. High stage locked out for 4 hours or until 24v power recycled.

# Hvac Codes Doe Manual

**Karl F. Schmid**



## **Hvac Codes Doe Manual:**

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