



CAPACITOR CHART
MODEL CAPACITOR
 PH1360 5/370

BLINK CODES

BLINK	FUNCTION
SLOW	NORMAL FUNCTION
FAST	ASCD TIMER ACTIVE
1	LPS FAILURE
2	HPS FAILURE SOFT LOCKOUT
3	DEFROST MODE ACTIVE
4	HPS FAILURE HARD LOCKOUT

	Factory	Field	Optional
High Voltage			
Low Voltage			

230/208-60-3 Diagram

WARNING
 USE COPPER CONDUCTORS
 ONLY SUITABLE FOR AT LEAST
 75° C.

DANGER
 *ELECTRICAL SHOCK HAZARD
 *DISCONNECT POWER BEFORE
 SERVICING.

99 Wire Identification numbers
 for Bard use only.

Bard
 SINCE 1914
 Bard Mfg. Co.
 Bryan, Ohio
 4110-208 A

230/208-60-3

Indoor Section

4 pin plug for Indoor Blower Motor
 L1 G L2 C

5 pin plug for Indoor Blower Motor
 5 4 3 2 1

6 pin plug for Heater Package
 3 2 6 1 5

SEN JMP SPEEDUP 90 60 30

Transformer
 Move Red Wire to 208V tap for 208V Operation

"A" Labeled wires connect if no options used.
 Low Ambient Bypass (Optional)

18 Heat Pump Control

Terminal Strip
 C C W2 G W3 R E Y L Y1 DH B O1 W1

Emergency Heat Relay
 1 5 2 26
 3 6 4
 24 23
 Pink Yellow Blue/Black

Phase Monitor
 17 19
 12 13 14
 3
 Yellow/Brown Black/White

Compressor Contactor
 1
 T3 T2 T1
 L3 L2 L1
 Yellow Black Red

Low Pressure Switch
 High Pressure Switch
 Low Ambient Control (optional)
 Reversing Valve
 Defrost Sensor

Compressor
 T1 T2 T3
 C S R
 Red Black Yellow

Outdoor Section
 Outdoor Fan Motor
 Motor Capacitor
 Yellow Brown Black