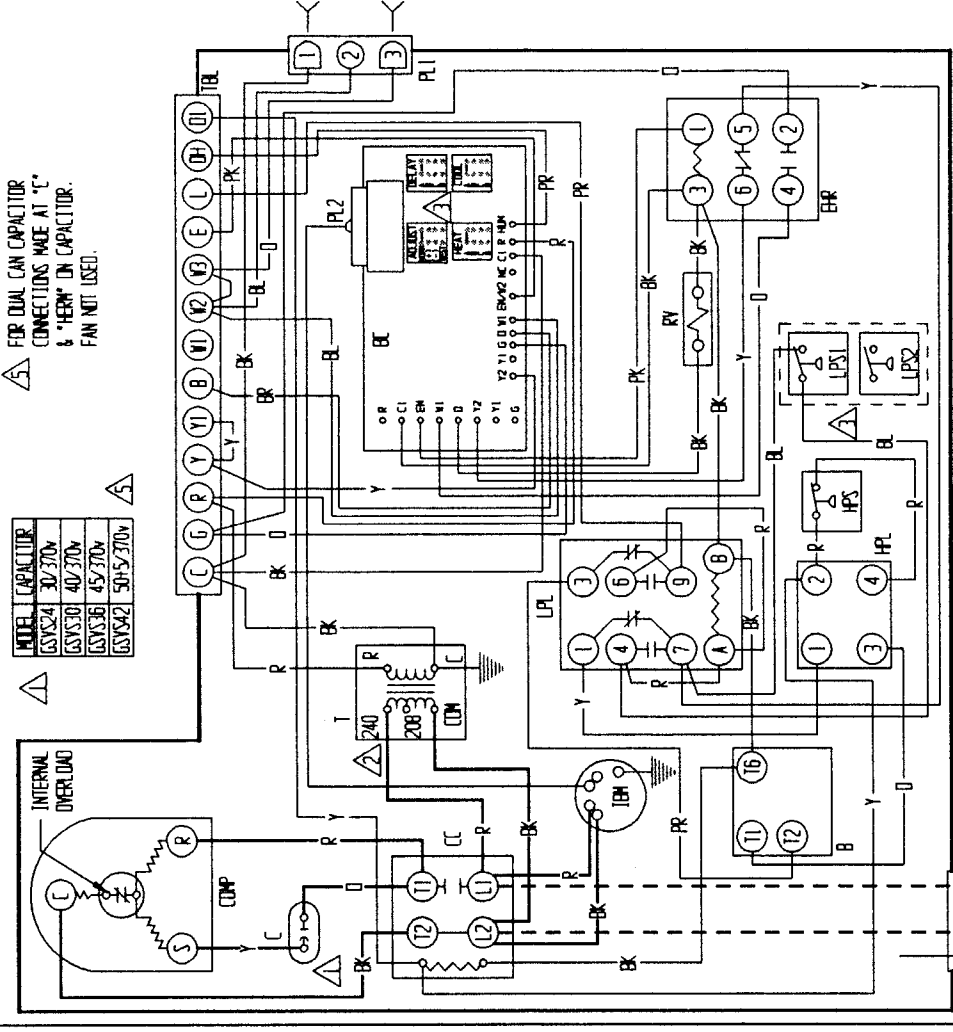


FOR DUAL CAN CAPACITOR CONNECTIONS MADE AT "C" & "HEAT" ON CAPACITOR. FAN NOT USED.

MODEL	CAPACITOR
GVSV24	30/70V
GVSV30	40/70V
GVSV36	45/70V
GVSV42	50H/270V



COMPONENT CODE	DESCRIPTION
IBN	INTERNAL OVERLOAD
B	INTERIOR BLOWER MOTOR
BC	BLOWER CONTROL
C	CAPACITOR
CC	COMPRESSOR CONTACTOR
CCP	COMPRESSOR
CHR	EMERGENCY HEAT RELAY
CHD	EQUIPMENT GROUND
HPL	HIGH PRESSURE LOCKOUT
HPS	HIGH PRESSURE SWITCH 1 (27V)
LPS1	LOW PRESSURE SWITCH 1 (15V)
LPS2	LOW PRESSURE SWITCH 2 (15V)
LPL	LOW PRESSURE LOCKOUT
PL1	PLUG #1
PL2	PLUG #2
RV	REVERSING VALVE TRANSFORMER
T	LOW VOLTAGE TERMINAL BLOCK

SEE TABLE. FOR 208V OPERATION MOVE THIS WIRE TO 208V TRANSFORMER TAP. FOR CLOSED LOOP APPLICATIONS REFER TO INSTALLATION INSTRUCTIONS FOR SETTINGS. CHANGE TO LPS2.

FACTORY STD.	FIELD	OPTIONAL	COLOR CODE
HIGH VOLTAGE ACCESSORY	---	---	Y VIOLET
---	---	---	Y (PR) PURPLE
---	---	---	G (CY) GRAY
---	---	---	B (S) SCAL
---	---	---	W WHITE
---	---	---	OR ORANGE
---	---	---	R RED
---	---	---	BR BROWN
---	---	---	Y BLACK

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