

- ⚠ NOTE:
FOR USE WITH COPPER CONDUCTORS ONLY. REFER TO UNIT RATING PLATE FOR MINIMUM CIRCUIT AMPACITY AND MAXIMUM OVERCURRENT PROTECTION SIZE
- ⚠ JUMPER IS USED WHEN TOC IS NOT USED
- ⚠ S89 TO S87 WHEN A4 IS NOT USED

KEY	COMPONENT	DESCRIPTION
A4	CONTROL-TIMED OFF	
B1	COMPRESSOR	
B4	MOTOR-OUTDOOR FAN	
C12	CAPACITOR-DUAL	
HRT	HEATER-COMPRESSOR	
K1-1	CONTACTOR-COMPRESSOR	
S4	SWITCH-HIGH PRESSURE	
S24	SWITCH-LOSS OF CHARGE	
S40	TERMOSTAT-CRANKCASE	
S89	SWITCH-THERMOSTAT, DISCHARGE TEMP	
S87	SWITCH-LOW PRESS. COMP 1	

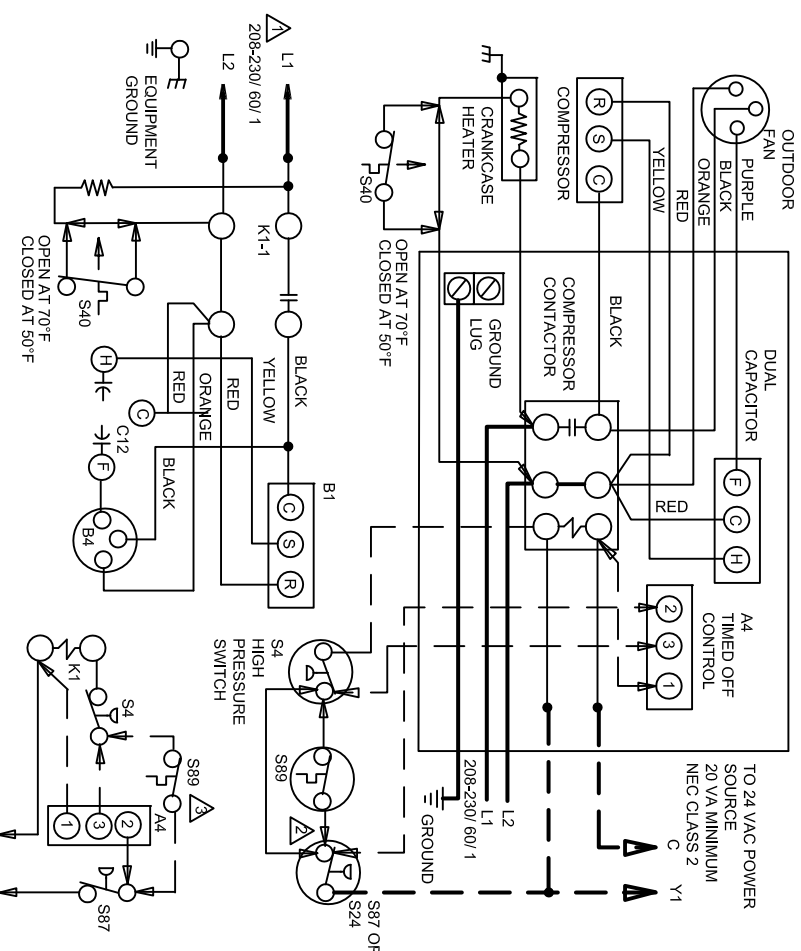
NOTE:
IF ANY WIRE IN THIS APPLIANCE IS REPLACED, IT MUST BE REPLACED WITH WIRE OF LIKE SIZE, RATING, INSULATION THICKNESS, AND TERMINATION.

— LINE VOLTAGE FIELD INSTALLED
- - - CLASS II VOLTAGE FIELD WIRING
⚡ DENOTES OPTIONAL COMPONENTS

Supersedes

Form No. 534773W

© 2010



- ⚠ NOTE:
FOR USE WITH COPPER CONDUCTORS ONLY. REFER TO UNIT RATING PLATE FOR MINIMUM CIRCUIT AMPACITY AND MAXIMUM OVERCURRENT PROTECTION SIZE
- ⚠ JUMPER IS USED WHEN TOC IS NOT USED
- ⚠ S89 TO S87 WHEN A4 IS NOT USED

KEY	COMPONENT	DESCRIPTION
A4	CONTROL-TIMED OFF	
B1	COMPRESSOR	
B4	MOTOR-OUTDOOR FAN	
C12	CAPACITOR-DUAL	
HRT	HEATER-COMPRESSOR	
K1-1	CONTACTOR-COMPRESSOR	
S4	SWITCH-HIGH PRESSURE	
S24	SWITCH-LOSS OF CHARGE	
S40	TERMOSTAT-CRANKCASE	
S89	SWITCH-THERMOSTAT, DISCHARGE TEMP	
S87	SWITCH-LOW PRESS. COMP 1	

NOTE:
IF ANY WIRE IN THIS APPLIANCE IS REPLACED, IT MUST BE REPLACED WITH WIRE OF LIKE SIZE, RATING, INSULATION THICKNESS, AND TERMINATION.

— LINE VOLTAGE FIELD INSTALLED
- - - CLASS II VOLTAGE FIELD WIRING
⚡ DENOTES OPTIONAL COMPONENTS

Supersedes

Form No. 534773W

© 2010