



- ⚠ WIRE USED ON UNITS WITH S.A. SMOKE DETECTOR ONLY
- ⚠ WIRE USED ON UNITS WITH R.A. SMOKE DETECTOR ONLY, AND NOT USED ON UNITS WHERE BOTH R.A. AND S.A. SMOKE DETECTORS ARE EMPLOYED
- ⚠ WIRE USED ON UNITS WHERE BOTH R.A. AND S.A. SMOKE DETECTORS ARE EMPLOYED
- ⚠ REMOVE JUMPER ON FIELD INSTALLED SMOKE DETECTOR

IF ANY WIRE IN THIS APPLIANCE IS REPLACED, IT MUST BE REPLACED WITH WIRE OF LIKE SIZE, RATING, INSULATION THICKNESS AND TERMINATION DISCONNECT ALL POWER BEFORE SERVICING WARNING-ELECTRIC SHOCK HAZARD, CAN CAUSE INJURY OR DEATH. UNIT MUST BE GROUNDED IN ACCORDANCE WITH NATIONAL AND LOCAL CODES

NOTE-FOR USE WITH COPPER CONDUCTORS ONLY. REFER TO UNIT RATING PLATE FOR MINIMUM CIRCUIT AMPACITY AND MAXIMUM OVERCURRENT PROTECTION SIZE  
 --- CLASS II FIELD INSTALLED  
 --- LINE VOLTAGE FIELD INSTALLED NEC/CEC CLASS I  
 NOTE: ALL REMAINING WIRES FACTORY INSTALLED

<b>LENNOX</b> Industries Inc.		WIRING DIAGRAM 10/04
<b>COMBINATION UNIT-ROOFTOP</b>		
LGB240HHI(Y)-A		
DANFOSS MODULE AND GLOBAL		
MODULATING ECONOMIZER		
HEAT/COOL SECTION		
Supersedes Form No.	New Form No.	
	534, 908W	
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FOR SCHEMATIC AND KEY CHART SEE 534, 907W