Technical Information—Dual Fuel Slide-In Range

JDS9860AA* JDS8850AA*

- Due to possibility of personal injury or property damage, always contact an authorized technician for servicing or repair of this unit.
- Refer to Service Manual 16022089 for detailed installation, operating, testing, troubleshooting, and disassembly instructions.

⚠ CAUTION

All safety information must be followed as provided in Service Manual 16022089.

⚠ WARNING

To avoid risk of electrical shock, personal injury or death; disconnect power and gas to range before servicing, unless testing requires power and/or gas.

Model	JDS9860AA*	JDS8850AA*
Power Source @ 120/240 V (120/208 V) Kw		
Electrical rating	5.8 (4.5)	4.0 (3.0)
Amperage rating	30 Amp	30 Amp
Frequency	60 Hz	60 Hz
Water Column Pressure		
Natural	5 in. W.C.P.	5 in. W.C.P.
LP/Propane	10 in. W.C.P.	10 in. W.C.P.
Surface Burner BTU Nat. (LP)		
Right front	10,000 (8,500)	12,000 (8,000)
Right rear	10,000 (8,500)	9,100 (6,000)
Left front	8,000 (8,000)	6,500 (4,500)
Left rear	8,000 (8,000)	10,500 (8,000)
Oven Wattage @ 240 V (208 V)**		
Bake	2,500 (1,900)	2,500 (1,900)
Broil	4,000 (3,000)	4,000 (3,000)
Oven Interior Dimensions in. (cm)		
Height	16 1/2 (41.9)	16 1/2 (41.9)
Width	23 (58.4)	23 (58.4)
Depth	18 1/8 (46)	18 1/8 (46)
Product Exterior Dimensions in. (cm)		
Height Overall	35 3/4 (90.8)	35 3/4 (90.8)
Width	29 8/8 (75.9)	30 3/4 (78.1)
Depth oven door closed, excl. handle	26 3/16 (66.5)	26 3/16 (66.5)
Depth oven door closed, incl. handle	28 3/16 (71.6)	28 3/16 (71.6)
Features		
Convection	Yes	Yes
Bread proofing	Yes	Yes
Dehydration	Yes	Yes
Oven meat probe	Yes	Yes
Electronic controls with two timers	Yes	Yes
Child lockout	Yes	Yes
Sabbath mode	Yes	Yes
4.0 cubic foot self-cleaning oven	Yes	Yes
Door activated oven light	Yes	Yes
Electronic ignition	Yes	Yes
8-pass broiler	Yes	Yes
Optional backsplash	Yes	Yes
Weight lbs. (kg)		
Approximate shipping weight	205 (93)	205 (93)

****Rating of 208 VAC is approximately 80% of 240 VAC value.**

Component Testing Procedures

⚠ WARNING

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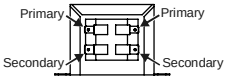
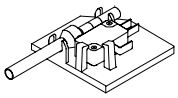
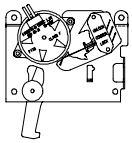
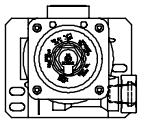
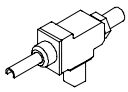
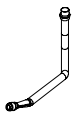
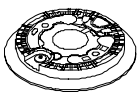
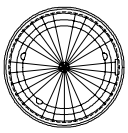
Component Testing Procedures

Illustration	Component	Test Procedure	Results
	Oven light housing	Disconnect connector and test resistance of terminals..... Measure voltage at oven light	Verify bulb is plugged in properly. Indicates continuity with bulb installed. 120 VAC, see wiring diagram for terminal identification. If no voltage is present at oven light, check wiring or light switches.
	Step-down transformer	Measure voltage at: Primary terminals..... Secondary terminals.....	 120 VAC (tolerance: 108 to 127 VAC) 10W load (bulb): 11.4 to 11.8 VAC 20W load (bulb): 10.8 to 11.4 VAC
	Door plunger switch	Remove switch from unit and measure the following points: COM to NO.....	 Plunger in continuity, plunger out infinity.
	Autolatch assembly	Disconnect wires and test for continuity per wiring diagram. Refer to Parts Manual for correct autolatch switch associated with the correct manufacturing number.	See wiring diagram for schematic layout. Access assembly by removing screws from the front and dropping control panel. Common is in neutral position unless locking or unlocking autolatch assembly.
	Pressure regulator	Verify gas pressure (W.C.P.). ..... If on LP service verify proper gas supply conversion.	5" Natural 10" LP/propane
	270° valve 6.5 K btu 9.1 K btu 10.5 K btu 12 K btu Model JDS8850AA*	Verify gas is supplied. Adjust set screw for simmer control.	
	Spark switch Model JDS8850AA*	Test for voltage at terminals..... Disconnect wiring and check for continuity in LITE position	120 VAC Continuity in LITE position.
	Spark ignition electrode Model JDS8850AA*	Test for resistance of spark lead..... Test ignitor to chassis	Continuity No continuity from ignitor to chassis.
	Venturi, right front, left front, left rear burners Model JDS8850AA*	Shutter settings.....	Nominal: .038" (tolerance: .035" to .041")
	Venturi, right rear burner Model JDS8850AA*	Shutter settings.....	Nominal: .038" (tolerance: .035" to .041")
	Top surface burner 6.5 K btu 9.1 K btu 10.5 K btu 12 K btu Model JDS8850AA*	Verify gas is supplied..... Verify burner cap is positioned correctly.	Check for obstructions in burner ports.
	Top surface burner cap Model JDS8850AA*	Verify cap is positioned correctly.....	Check for obstructions in burner ports.

Component Testing Procedures

⚠ WARNING

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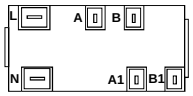
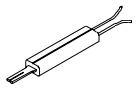
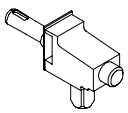
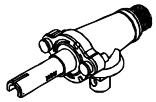
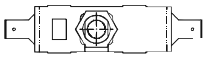
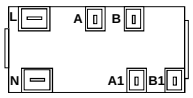
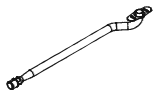
Illustration	Component	Test Procedure	Results
	Spark module 4 + 0 Model JDS8850AA*	Test for voltage at terminals L and N..... Check polarity and ground.....	120 VAC (tolerance: 109 to 125 VAC) See wiring diagram
	Ignitor Model JDS8850AA*	Test for voltage at terminals ..... Test for the amount of amperage in the circuit..... (Ignitor may glow but not have sufficient amperage to open valve).	120 VAC. 3.2 – 3.6 Amps If not replace.
	Burner valve, left, 360° JDS9860AA*	Verify gas is supplied. Orifice adjusted for Natural or LP. Adjust set screw for simmer control.....	To replace burner valve(s), complete assembly must be replaced (manifold and valves). 16,000 BTU per hour minimum. See conversion section.
	Burner valve, left and right, 180° JDS9860AA*	Verify gas is supplied. Orifice adjusted for Natural or LP. Adjust set screw for simmer control.....	To replace burner valve(s), complete assembly must be replaced (manifold and valves). See conversion section.
	Shut-off valve JDS9860AA*	Verify gas is turned on.....	Gas ON..... end slot is vertical. Gas OFF... end slot is horizontal.
	Spark switch Model JDS8850AA*	Test for voltage at terminals ..... Disconnect wiring and check for continuity in LITE position.....	120 VAC Continuity in LITE position.
	Double valve switch Model JDS9860AA*	Test for voltage at terminals ..... Disconnect wiring and check for continuity in LITE position.....	120 VAC Continuity in LITE position.
	Snap switch JDS9860AA*	Test for voltage at terminals ..... Disconnect wiring and check for continuity in LITE position.....	120 VAC Continuity in LITE position.
	Spark module 4 + 0 JDS9860AA*	Test for voltage at terminals L and N..... Check polarity and ground.....	120 VAC. See wiring diagram.
	Venturi, front (short) JDS9860AA*	Nominal air shutter setting..... Tolerance	.375 3/8" .030 1/32"
	Venturi, rear (long) JDS9860AA*	Nominal air shutter setting..... Tolerance	.375 3/8" .030 1/32"
	Tube, front (short) JDS9860AA*	Nominal air shutter setting..... Tolerance	.250 1/4" .031 1/32" (approx.)

Component & Oven Control Testing Procedures

⚠ WARNING

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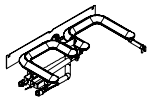
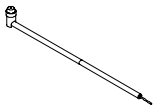
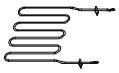
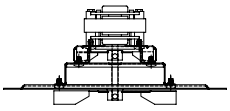
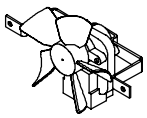
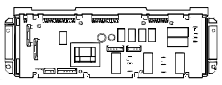
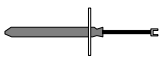
Illustration	Component	Test Procedure	Results
	Tube, rear (long) JDS9860AA*	Nominal air shutter setting ..... Tolerance.....	.585 19/32" (approx.) .031 1/32" (approx.)
	E-burner grill assembly JDS9860AA*	Verify gas is supplied.....	Check for obstructions in burner ports.
	E-burner ignitor JDS9860AA*	Test for resistance of spark lead..... Test ignitor to chassis	Continuity. No continuity from ignitor to chassis.
	Bake element	Disconnect wiring to element and measure cold resistance of terminals..... Measure voltage at bake element	Approx. 20.6 to 22.6 Ω. 120 VAC.
	Broil element	Disconnect wiring to element and measure cold resistance of terminals..... Measure voltage at broil element	Approx. 13.3 to 14.7 Ω. 120 VAC.
	Hi-limit temperature switch	Normally closed, verify operation: Open: 269° to 291°F (132° to 144°C) ... Closed: 173° to 207°F (78° to 97°C).....	 Infinite. Continuity.
	Convection assembly Convection motor	Measure voltage ..... Check motor windings to ground.....	120 VAC. (tolerance: 105 to 135 VAC) No continuity. RPM: Approx. 1750 to 2250.
	Cooling fan motor	Measure voltage ..... Check motor windings to ground.....	120 VAC. No continuity. RPM: Idle: 3395 Load: 3000 Breakdown: 2400
	Downdraft motor Model JDS9860AA*	Measure voltage ..... Check motor windings to ground.....	120 VAC. No continuity. RPM: 1550, 2.4 amp
	Electronic control **NOTE:** To avoid equipment damage, use caution when checking electronic control circuitry voltages.	Door logic sensor..... Meat probe..... Downdraft motor high setting ..... Downdraft motor low setting.....	P11 (Red, pin 5) to P11 (Black, pin 2): Door Locked: Continuity Door Unlocked: Infinity P2 (Red) to P2 (Red). See chart , page 8. P14 (Tan) to P5 (White): 120 VAC P22 (Orange) to P5 (White): 120 VAC
	Temperature sensor	Measure resistance.....	Approx 1100 Ω at room temperature 75° F (23.8° C).

Oven Control Testing Procedures

Changing factory set default options:
1. Press ***Setup Options*** and the desired pad simultaneously (see table below).
2. Press ***Autoset*** to change the option.
3. Press any pad except ***Cancel*** to accept the change.
4. Press ***Cancel*** to cancel the operation.

Control	Component	Test Procedure	Results
EOC II	Oven temperature adjustment	Press ***Bake*** pad and enter 550° F (288° C). Press and hold ***Bake*** pad until **TEMP ADJ** displays. Press ***Autoset*** pad to adjust oven in 5° F (-15° C) increments, from -35° F (-37° C) to 35° F (2° C).	While increasing or decreasing oven temperature, this does not affect self-cleaning temperature.
EOC II	End-of-Timer Reminder beeps	Press Setup Options and the applicable timer pad (Timer 1 or Timer 2) simultaneously.	Selects the number of beeps emitted when a timed bake cycle ends.

Oven Control Testing Procedures

⚠ WARNING

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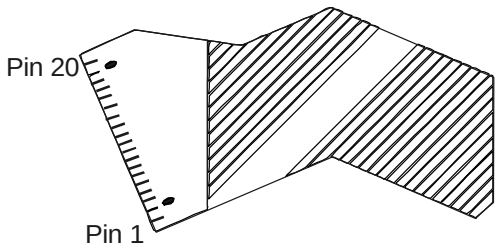
Control	Component	Test Procedure	Results
EOC II	Control Lock	Press Setup Options and the Control Lock pad (also the 1 pad) simultaneously.	Press Autoset to select option (enable or disable). The timer, clock and oven light are operational.
EOC II	Twelve Hour off/ Sabbath mode	Press Setup Options and the 12 Hour Off pad (also the 2 pad) simultaneously.	Disables the normal 12-hour shutoff, allowing the oven to operate indefinitely.
EOC II	Sound Level (Beeper Volume)	Press Setup Options and the Sound Level pad (also the 3 pad) simultaneously.	Press Autoset to select setting (I lowest through IIIIIIII 8 highest).
EOC II	24-Hour Clock	Press Setup Options and the 12/24 Hour Clock pad (also the 4 pad) simultaneously.	Press Autoset to select option (12-hour time or 24-hour time).
EOC II	Scroll Speed	Press Setup Options and the Scroll Speed pad (also the 5 pad) simultaneously.	Press Autoset to set speed of displayed messages (slow, medium, fast).
EOC II	End-of-Cook-Time Signal	Press Setup Options and Cook Time Beeps pads (also the 6 pad) simultaneously.	Press Autoset to set the number of beeps emitted at the end of a "clock-controlled" cook cycle.
EOC II	Temperature Display	Press ***Setup Options*** and the ***Temp C/F*** pad (also the ***7*** pad) simultaneously.	Press ***Autoset*** to select option (°F or °C).
EOC II	Language Display	Press ***Setup Options*** and the ***Language*** pad (also the ***8*** pad) simultaneously.	Press ***Autoset*** to select option (English, French or Spanish).
EOC II	Factory Default	Press ***Setup Options*** and the ***Default*** pad (also the ***9*** pad) simultaneously.	Press ***Autoset*** to reset clock to factory settings.
EOC II	Clock Display	Press ***Setup Options*** and the ***Display On/Off*** pad (also the ***Clock*** pad) simultaneously.	Press ***Autoset*** to select clock display (on or off).
EOC II	Test Access	Press and hold ***Cancel*** and ***Broil*** pads for 3 seconds at power up or within 5 minutes of power up mode. See "Quick Test Mode."	Allows access to each function for testing purposes.

Control Panel Assembly

Closed circuitry resistance (defined as continuity):
- 1350 – 2250 Ω for Cancel pads 1 & 20
- 1275 – 2125 Ω for Cancel pads 2 & 19
- 320 – 2200 Ω for all other pads

Open circuitry resistance:
- Greater than 10 MΩ



Pad	Trace	Measurement
1	7 & 8	Continuity
2	14 & 15	Continuity
3	10 & 14	Continuity
4	6 & 7	Continuity
5	6 & 8	Continuity
6	5 & 6	Continuity
7	4 & 5	Continuity
8	4 & 6	Continuity
9	3 & 4	Continuity
0	3 & 6	Continuity
Cancel	1 & 2 *or*	Continuity
	1 & 19 *or*	Continuity
	2 & 20 *or*	Continuity
	19 & 20	Continuity
Clock	13 & 14	Continuity
Quick Preheat	16 & 18	Continuity
Bake	15 & 16	Continuity
Broil	16 & 17	Continuity
Keep Warm	12 & 13	Continuity
Convect Warm	6 & 10	Continuity
Convect Roast	3 & 18	Continuity
Cook Time	10 & 18	Continuity
Stop Time	14 & 18	Continuity
Clean	15 & 18	Continuity
Proofing	8 & 10	Continuity
Drying	9 & 10	Continuity
Meat Probe	6 & 18	Continuity
Vent Fan	11 & 12	Continuity
Auto Set	17 & 18	Continuity
Timer 1	12 & 14	Continuity
Timer 2	10 & 12	Continuity
Oven Light	10 & 11	Continuity

Oven Control Testing Procedures

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Relay Logic

NOTE: Subsequent changes implemented after the release of this technical sheet may have altered the parameters identified in this chart.

INDEX

✕ - OFF
O - ON
■ - CYCLING
◈ - ON OR OFF (DETERMINED BY USER INPUT)

COOKING MODE	BAKE	BROIL	CONVECT FAN HI SPEED	CONVECT FAN LO SPEED	OVEN LIGHT
IDLE	✕	✕	✕	✕	◈
BAKE PREHEAT	■	■	✕	✕	◈
BAKE	■	■	✕	✕	◈
HIGH BROIL PREHEAT	✕	O	✕	✕	◈
HIGH BROIL	✕	O	✕	✕	◈
LOW BROIL PREHEAT	✕	■	✕	✕	◈
LOW BROIL	✕	■	✕	✕	◈
CLEAN PREHEAT	✕	O	✕	✕	✕
CLEAN	O	✕	✕	✕	✕
KEEP WARM PREHEAT	■	✕	✕	✕	◈
KEEP WARM	■	✕	✕	✕	◈
CONVECT ROAST PREHEAT	■	■	O*	✕	◈
CONVECT ROAST	■	■	O*	✕	◈
CONVECT BAKE QUICK PREHEAT	■	■	✕	O*	◈
CONVECT BAKE PREHEAT	■	■	✕	O*	◈
CONVECT BAKE	■	■	✕	O*	◈
QUICK PROOFING PREHEAT	■	■	✕	O*	◈
QUICK PROOFING	■	■	✕	O*	◈
STANDARD PROOFING PREHEAT	■	■	✕	✕	◈
STANDARD PROOFING	■	■	✕	✕	◈
DRYING PREHEAT	■	■	O*	✕	◈
DRYING	■	■	O*	✕	◈

*****Convection fan stops when oven door is opened.

Oven Control Testing Procedures

⚠ WARNING

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"Quick Test" Mode for Electronic Oven Control (EOC) II

Follow the procedure below to perform the EOC II quick test. Instructions must be entered within 16 seconds of each other (via the touch pad) or the EOC will exit the quick test.

1. **Press and hold** the ***Cancel*** and ***Broil*** pads for 3 seconds at power-up, or within 5 minutes of power-up.
2. Once the control has entered the "Quick Test" mode, release both pads.
3. Press each of the following pads indicated in the table below.

NOTE: Press and hold the applicable pad to activate the associated response. Release the applicable pad to deactivate the associated response.

The control display window normally displays "lu:d," where the "l" and "u" indicate the state of the motorized door lock and the "d" indicates oven door input status. Once the applicable pad is pressed and held, the "d" changes to either a "0" (open switch) or a "1" (closed switch). Once the pad is released, the display will return to "lu:d."

Display will indicate the following:

Pad	Response
BAKE	Bake relay activated, "1" displayed in control display window.
BROIL	Broil relay activated, "1" displayed in control display window.
CONVECT BAKE	Convection Bake relay activated, Convection Fan cycles, "1" displayed in control display window.
CONVECT ROAST	Convection Roast relay activated, Convection Fan cycles, "1" displayed in control display window.
OVEN LIGHT	Oven light relay activated, "1" displayed in control display window.
PROBE	Actual Probe temperature and "1" displayed in control display window.
TIMER 1	Downdraft fan activated at low speed, "1" displayed in control display window.
TIMER 2	Cooling fan activated, "1" displayed in control display window.
FAN	Downdraft fan activated at high speed, "1" displayed in control display window.
CLEAN	Motorized Door Lock activated, "1" displayed in control display window.
STOP TIME	Beeper activated, "1" displayed in control display window.
COOK TIME	Displays most recent fault code.
TEMPERATURE OFFSET	Press ***Bake*** pad and enter 550° F (288° C). Press and hold ***Bake*** pad for 4 seconds, release ***Bake*** pad, then press ***Bake*** pad again within 3 seconds. Use the digit pads (0 through 9) to adjust from -35° F (-37° C) to 35° F (2° C), oven in 5° F (-15° C) increments. This also applies to the CLEAN temperature.
CLOCK	Press ***Setup Options*** and the ***12/24 Hour Clock*** pad (also the ***4*** pad) simultaneously, then press ***Autoset*** to display time in12-hour format or 24-hour format.
TEMPERATURE	Press ***Setup Options*** and the ***Temp C/F*** pad (also the ***7*** pad) simultaneously, then press ***Autoset*** to display degrees in Fahrenheit or Celsius.
CANCEL	Exits the test mode.
0	N/A
1	N/A
2	N/A
3	N/A
4	N/A
5	N/A
6	N/A
7	N/A
8	N/A
9	N/A
AUTOSET	N/A

Oven Control Testing Procedures

⚠ WARNING

To avoid risk of electrical shock, personal injury or death; disconnect power and gas to range before servicing, unless testing requires power and/or gas.

Description of Fault Codes

Each Fault Code consists of an "F" followed by a number, dash and a number or letter. The following table describes each Fault Code and the component to troubleshoot.

To view the most recent fault code:

1. **Press and hold** the ***Cancel*** and ***Broil*** pads for 3 seconds at power-up, or within 5 minutes of power-up.
2. Once the control has entered the "Quick Test" mode, release both pads.
3. Press the ***Cook Time*** pad to view the most recent fault (displayed in the control display window).

Fault Code	Description	Component to Troubleshoot/Replace
F0-0	No Fault.	None.
F1-1	Oven temperature above 650° F (343° C) in bake mode.	Ohm sensor and harness (see "Oven Sensor" chart). If OK, change control.
F1-3	Oven temperature above 950° F (510° C) during a clean cycle.	Ohm sensor and harness (see "Oven Sensor" chart). If OK, change control.
F1-5	Cancel pad not responding.	Ensure ribbon cable is securely connected, inspect ribbon cable and connector (shorts, breakage, corrosion, etc.). If OK, replace control.
F1-7	Membrane disconnected.	Ensure ribbon cable is securely connected, inspect ribbon cable and connector (shorts, breakage, corrosion, etc.). If OK, replace control.
F1-8	Shorted key (pad) in membrane switch.	Ensure ribbon cable is securely connected, inspect ribbon cable and connector (shorts, breakage, corrosion, etc.). If OK, replace control.
F1-9	Internal control communication errors.	Replace control.
F1-A	Lock/unlock switch state not advancing to control.	Check connections, harness, and motor. If OK, replace control.
F1-C	Oven door switch state not advancing to control.	Check connections, harness, and motor. If OK, replace control.
F1-E	Control not calibrated.	Replace control.
F1-F	Jumper not removed from printed circuit board (PCB).	Remove jumper from PCB.
F1-H	EEPROM error.	Replace control.
F1-N	Internal voltage for slave micro incorrect.	Replace control.
F3-1	Open or shorted sensor.	Ohm sensor and harness.
F8	Shorted meat probe.	Check probe jack and harness probe jack harness. If OK, check meat probe (see "Meat Probe" chart).
F9-1	Oven door will not lock.	Check wire connections. If OK, replace motorized door lock.
F9-2	Oven door will not unlock.	Check wire connections. If OK, replace motorized door lock.
F9-3	Oven door status is both locked and unlocked.	Check wire connections. If OK, replace motorized door lock.

OVEN SENSOR

Sensor Type: RTD 1000Ω platinum
Calibration: 1654Ω (350° F/177° C)

Temperature F (C)	Resistance (Ohms)
100 (38)	1143
200 (94)	1350
300 (149)	1553
350 (177)	1654
400 (204)	1753
500 (260)	1949
600 (316)	2142
700 (371)	2331
800 (427)	2516
900 (483)	2697
1000 (538)	2874

MEAT PROBE

Type: NTC Thermistor
Calibration: 9938Ω (150° F/65.5° C)

Temperature F (C)	Resistance (Ohms)
122 (50)	18963
150 (65.5)	9938
156.2 (69)	8846
165.2 (74)	7456
210.1 (98.9)	3886

Converting from Natural Gas to L.P. Gas

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Gas Conversion

Orifice Conversion: Natural Gas to LP Gas

1. Screw the burner orifice hoods down tight against the pins. ***Do not over tighten.***
2. Screw the burner orifice hood down tight against the valve body. It is important to turn down the hood as far as possible to ensure complete conversion.

NOTE: On units using Eaton Oven Safety Valve, screw the valve orifice hood down tight against the valve body. It is important to turn down the hood as far as possible to ensure complete conversion.

3. Adjust burner air shutter to the widest opening that will not cause the flame to lift or blow off the burner when cold (adjust with pot in place).

Orifice Conversion: LP Gas to Natural Gas

1. Screw the burner orifice hood away from the pins.

NOTE: On units using Eaton Oven Safety Valve, screw the valve orifice hood away from the pins, approximately 1 ½ to 2 turns.

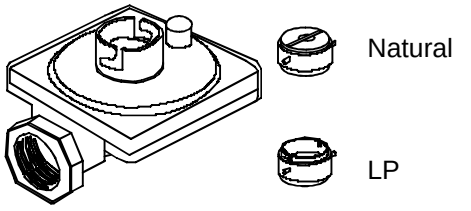
2. Adjust burner air shutter to the widest opening that will not cause the flame to lift or blow off the burner when cold (adjust with pot in place).

Pressure Regulator Conversion

Installed in the unit is one of three types of regulators.

Converting Regulator Type 1

Push down and turn counterclockwise to remove cap. Turn cap over and reinstall.

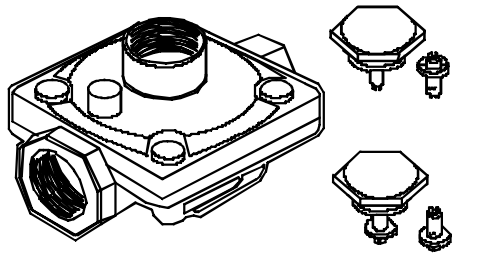


Type 1 Pressure Regulator

Converting Regulator Type 2

Remove cap and force plastic plunger from bottom of cap. Turn plunger over and force back to original location.

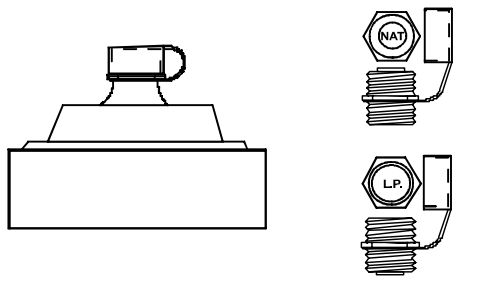
NOTE: Plunger must snap into position and the type of gas being supplied (NAT or LP) must be visible on lower side of plunger.



Type 2 Pressure Regulator

Converting Regulator Type 3

1. Pop–off plastic dust cover from cap nut (top of regulator). Remove cap nut (plastic dust cover is attached to cap nut). Remove plastic dust cover from cap nut and reinstall on opposite side of cap nut.
2. Reinstall cap nut into regulator. The marking for the type of gas being supplied (LP or N) must be visible in top of cap nut. Pop–on plastic dust cover.



Type 3 Pressure Regulator

Wiring Diagram and Schematic

⚠ WARNING

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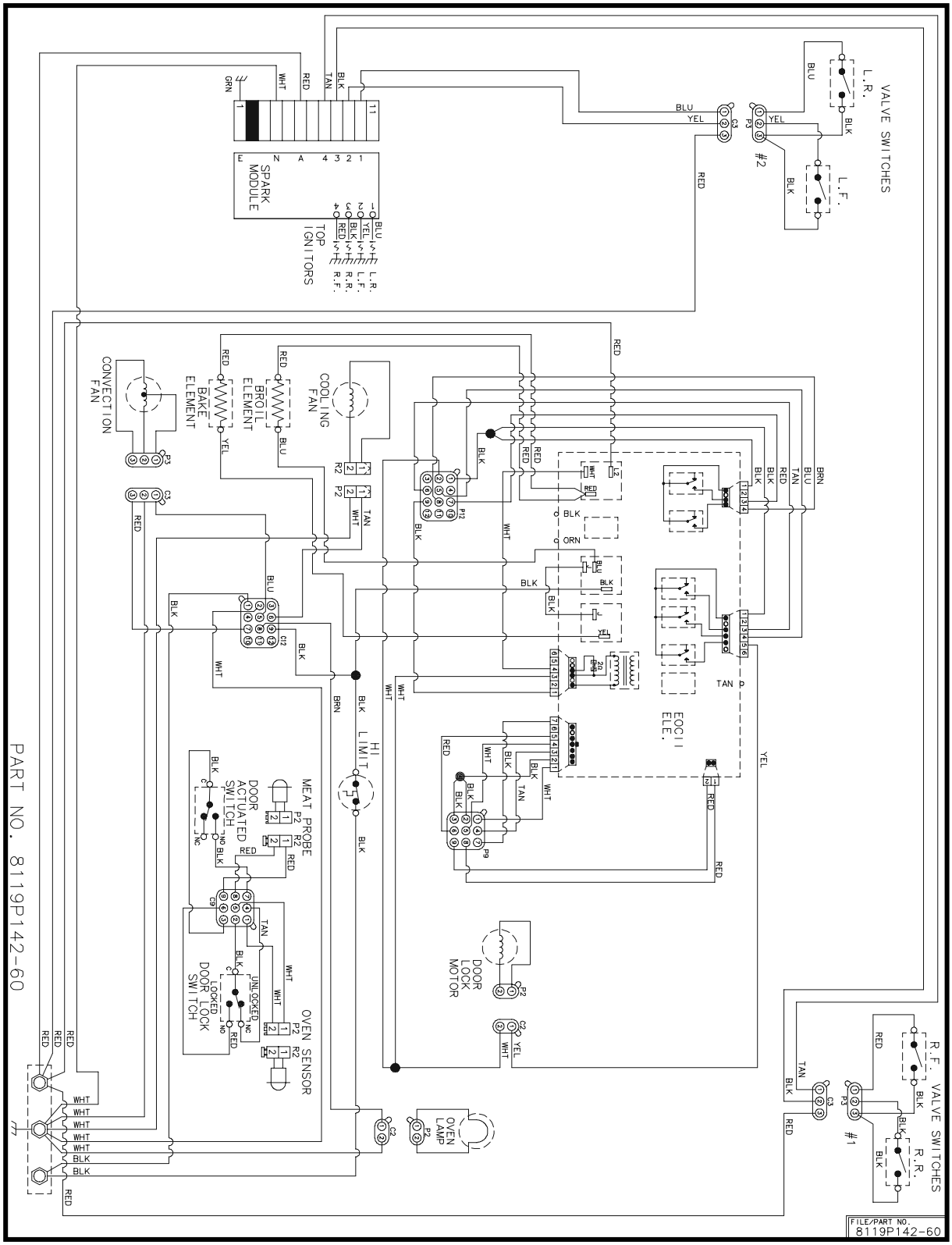

JDS8850AA* Wiring Diagram

Wiring Diagram and Schematic

⚠ WARNING

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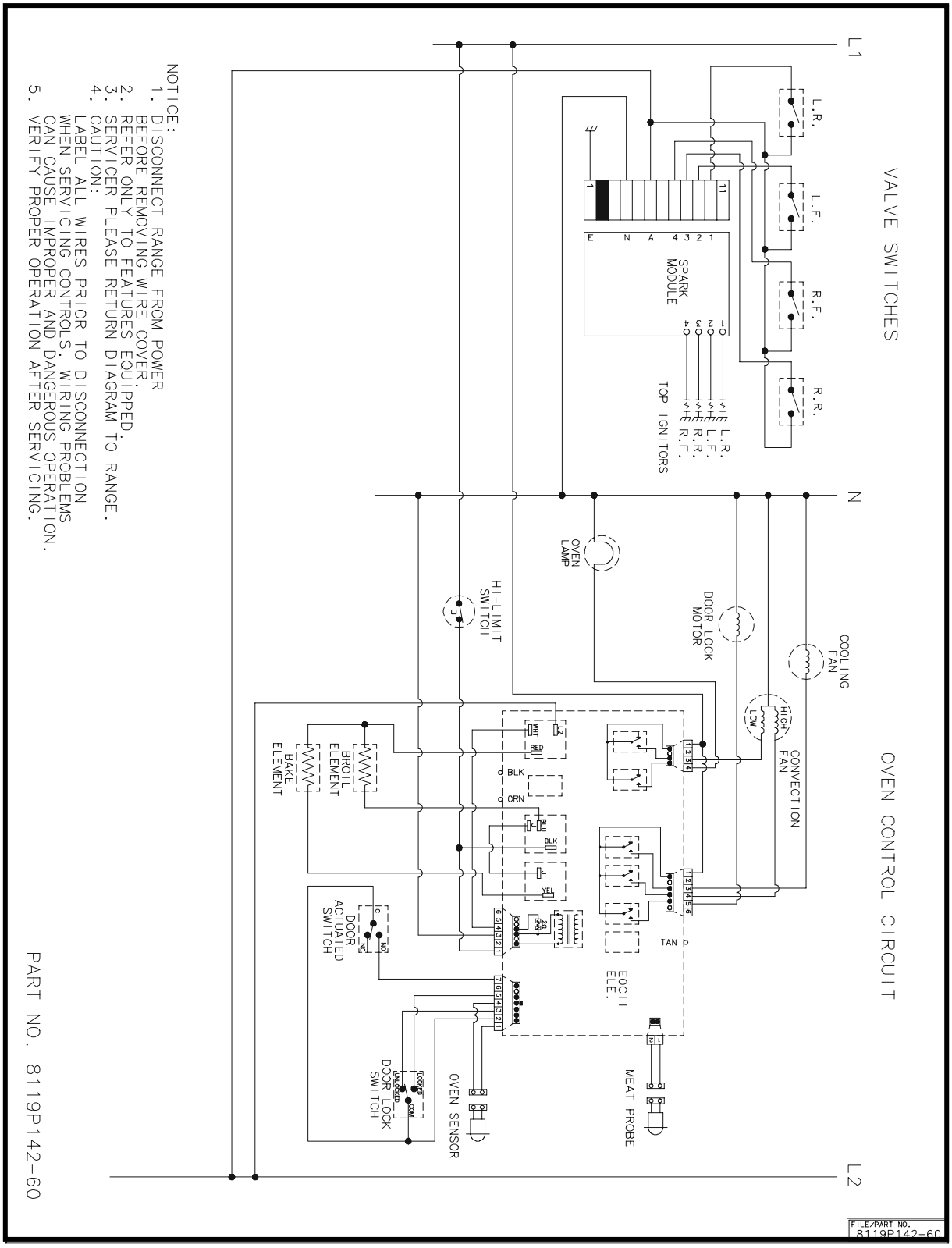

JDS8850AA* Control Circuits

Wiring Diagram and Schematic

⚠ WARNING

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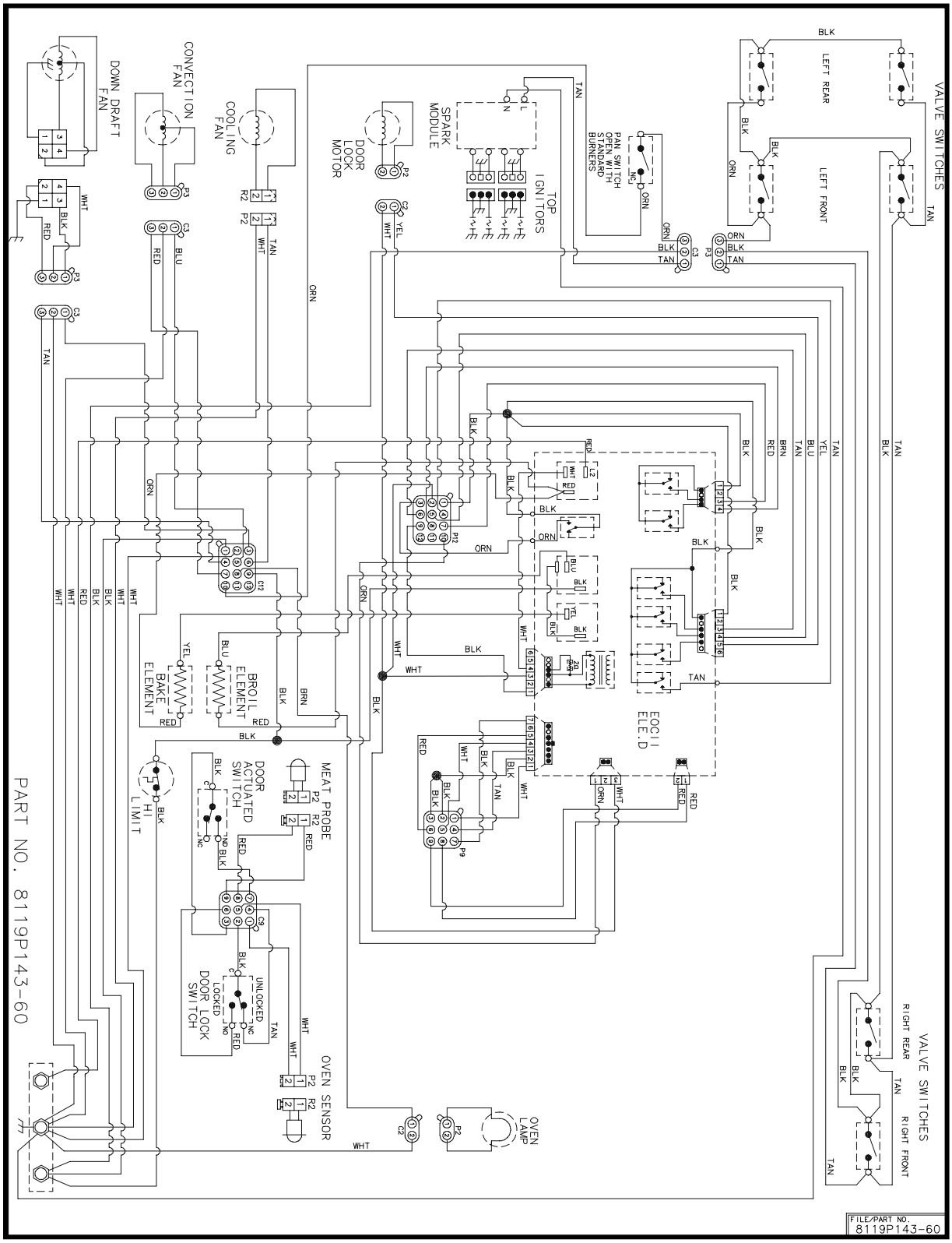

JDS9860AAB/W Wiring Diagram

Wiring Diagram and Schematic

⚠ WARNING

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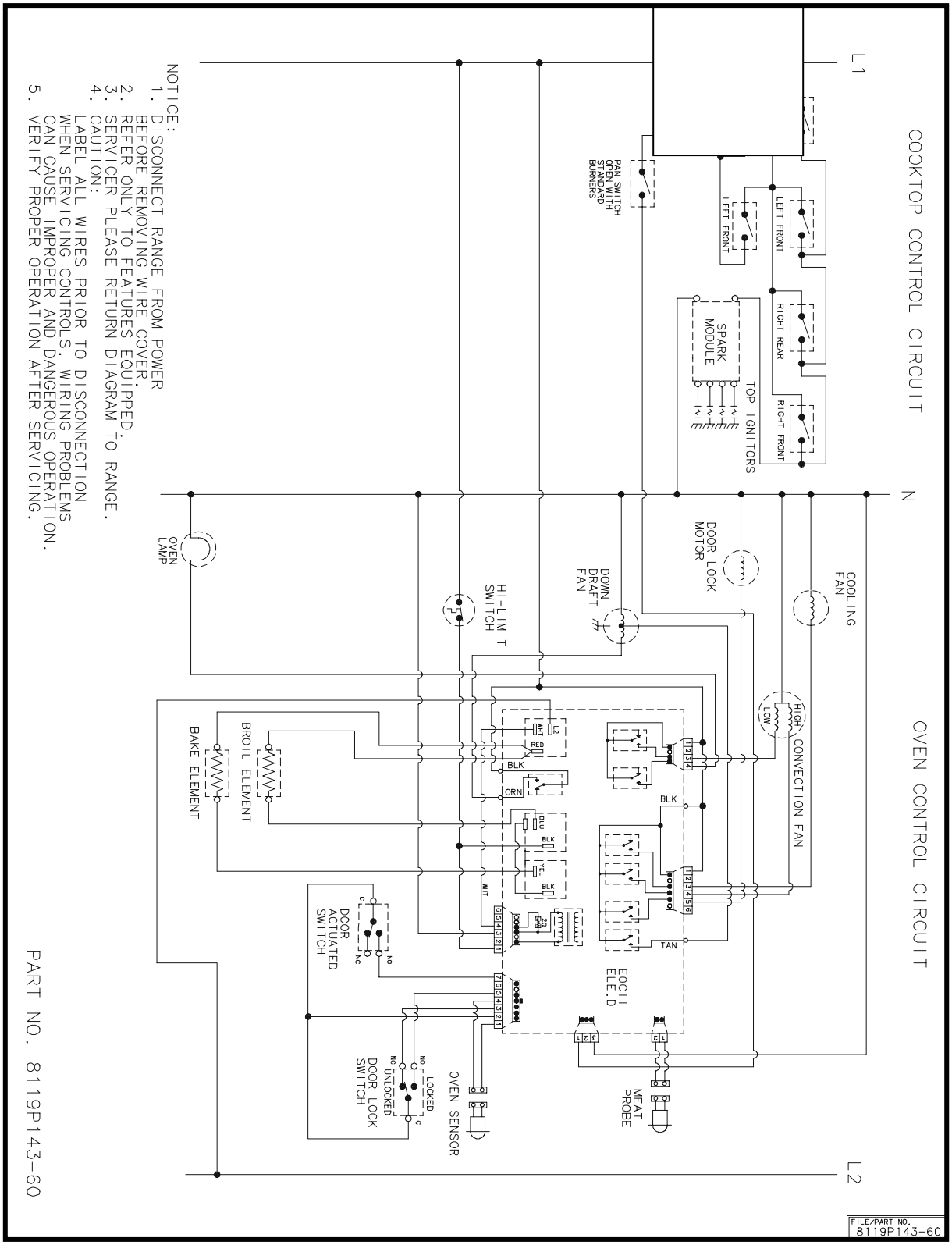
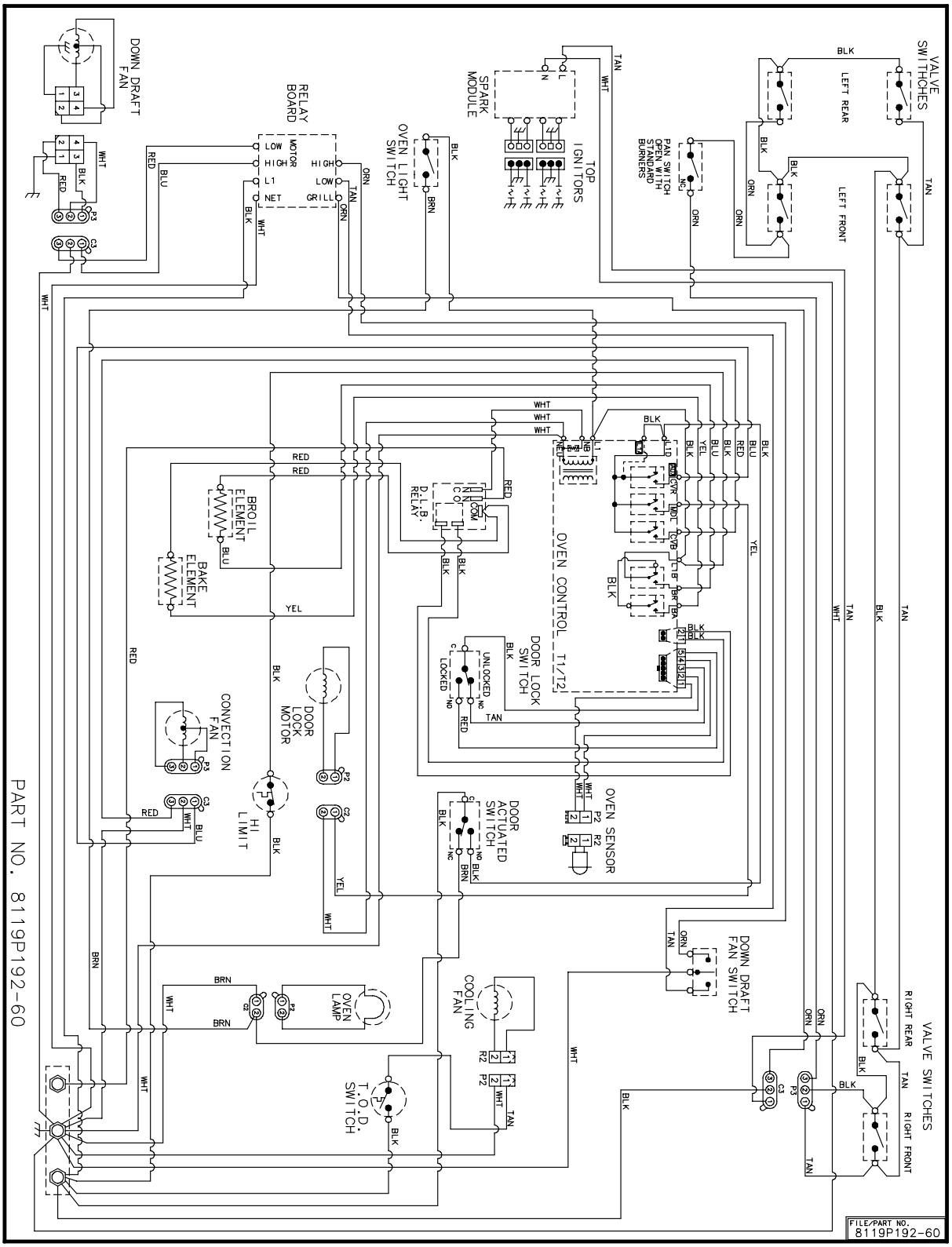


JDS9860AAB/W Control Circuits

Wiring Diagram and Schematic

⚠ WARNING

To avoid risk of electrical shock, personal injury or death; disconnect power and gas to range before servicing, unless testing requires power and/or gas.

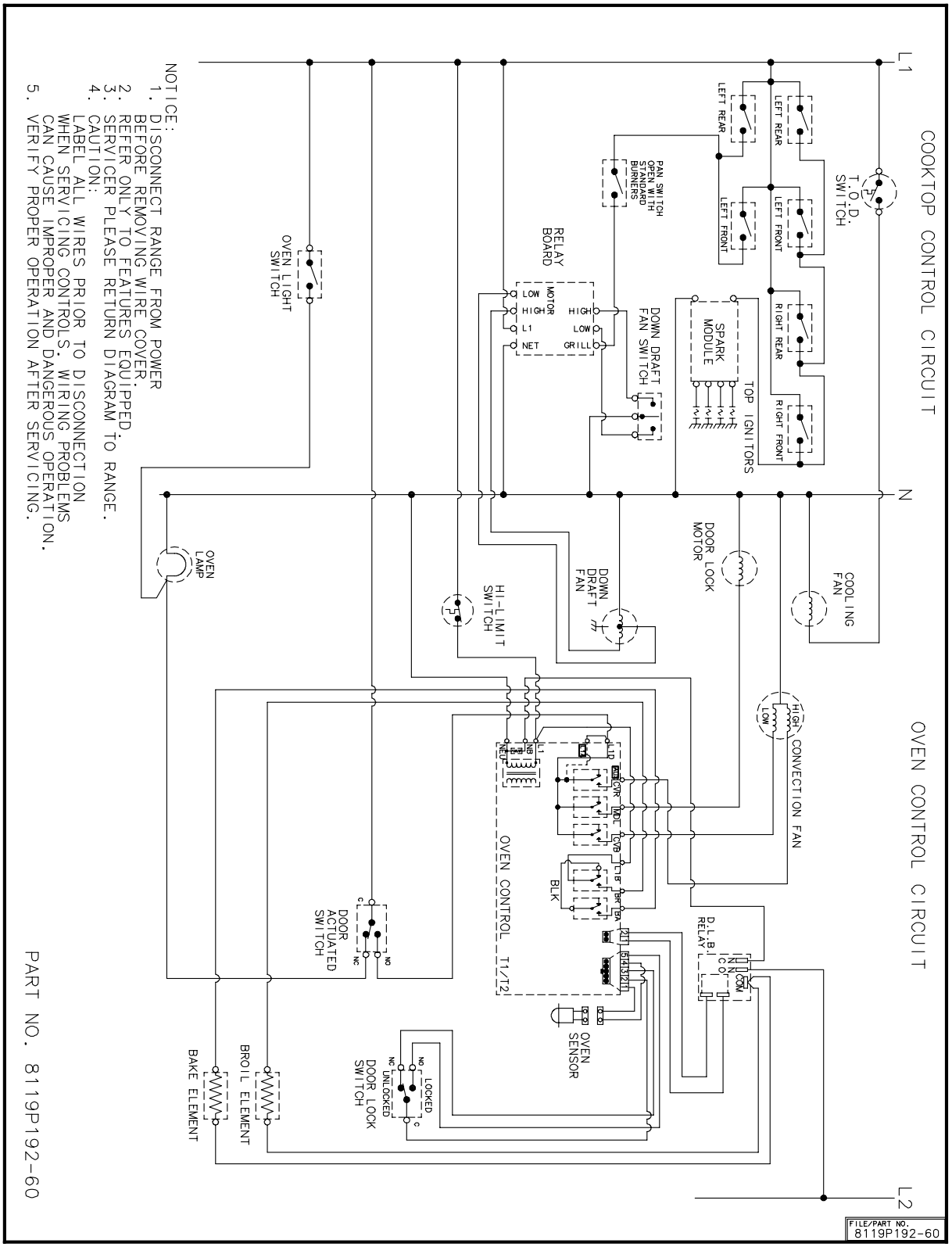


JDS9860AAP Wiring Diagram

Wiring Diagram and Schematic

⚠ WARNING

To avoid risk of electrical shock, personal injury or death; disconnect power and gas to range before servicing, unless testing requires power and/or gas.



JDS9860AAP Control Circuits