

ELECTRIC RANGE DUAL SURFACE ELEMENT

SDDG47-00063A

IMPORTANT: Unplug your appliance and turn off power at the breaker before servicing. If you have doubts or are unfamiliar with this type of installation work, seek the services of a qualified Service Technician. Supplying Demand assumes no responsibility for the improper installation of this product.

INSTALLING THE SURFACE ELEMENT

STEP 1: Take note of the wires leading to the surface element being replaced. The terminal name is listed on the ceramic block. Mark these wires before removing from the old element. The terminals on the new heating element may not be in the same position as the terminals on the old element.

STEP 2: Remove wires from the old surface element and remove the element from the cooktop.

STEP 3: Take the included surface element and take note of the black lettering on the back of the limiter. *1a(4)*, *1b(H)*, *2a(2)*, and *2b(S)* are marked on the rear of the limiter.

STEP 4: The included surface element may appear different than the unit being replaced. Use the diagram to locate proper wire terminations.

STEP 5: Use the enclosed wire kit to:

a. Extend any wires that will not reach the proper terminal

b. Compensate for any terminal size differences.

Note: Whenever using a wire from the wire kit, it must be used with included wire insulation.

STEP 6: Replace the element and connect the extension wire to the range harness and appropriate terminal block location.

STEP 7: Replace all parts and panels and reconnect the power.

Note: Prior to the installation of this element, determine if your existing element has an attached hot light. If so, the hot light will have to be removed from the failed element and mounted onto the new replacement element.

Note: Replacement element wattage may be slightly different. Take note when using replacement elements, cooking times may be different from the surface element being replaced.

