

EXAMPLE FOR DETERMINING THE WIRING OF A LANG RANGE:

(1) VIEWED FROM THE FRONT, LEFT TO RIGHT, THE TOP 12 OR 18 INCH SECTIONAL ARRANGMENT FOR AN R30S-ATD RANGE IS A (18") AND C (SEE TOP ARRANGMENT CHART). EACH OF THE LETTERS REPRESENT ONE OF THE TOP SECTION WIRING DIAGRAMS ABOVE. R30S-ATF IS ONE 30" SECTION - GRIDDLE OPTION ONLY - & HAS 2 HEATING ELEMENTS AND FOUR POWER INPUT LEADS.

(2) THE POWER INPUT LEADS TO EACH SECTION AND THE OVEN ARE SHOWN AT LEFT CONNECTED TO THEIR RESPECTIVE CIRCUIT BREAKERS.

SUPPLY.

(3) SEE SERVICE CONNECTION CHART FOR PROPER CONNECTION OF CIRCUIT BREAKERS TO POWER

| SER | VICE CON | INECTION |
|----------------|----------|----------|
| SINGLE | L1 | 1, 3 |
| PHASE | L2 | 2, 4 |
| THREE PHASE | L1 | 1,4 |
| | L2 | 2 |
| | L3 | 3 |

OVEN WIRING DIAGRAM.

2 L2

2 L2

3 L1

13

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MODELS:

CIRCUIT

BREAKERS

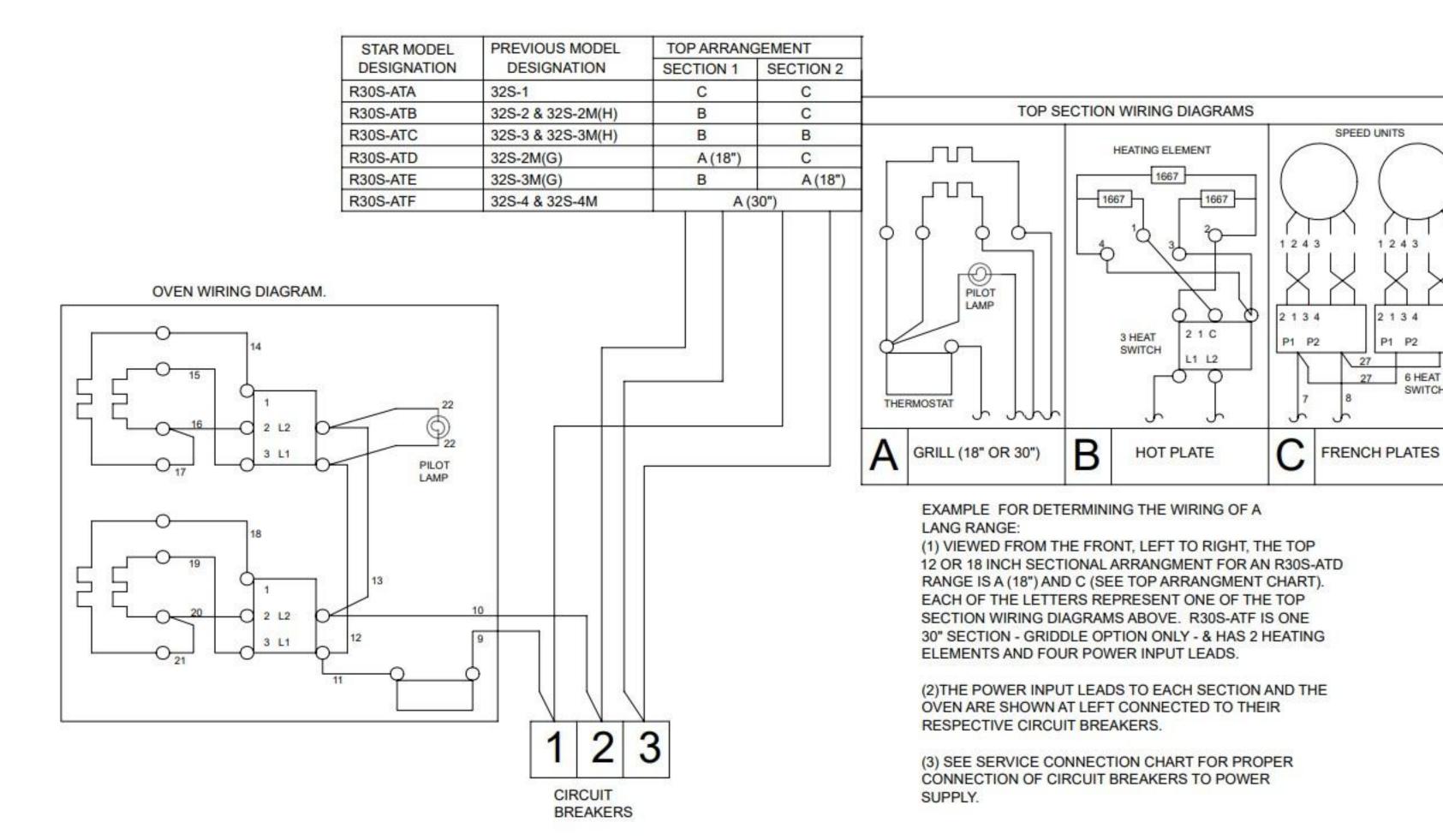
32Series Range 208-240 VOLT AC R30 Series Range 208-240 VOLT AC



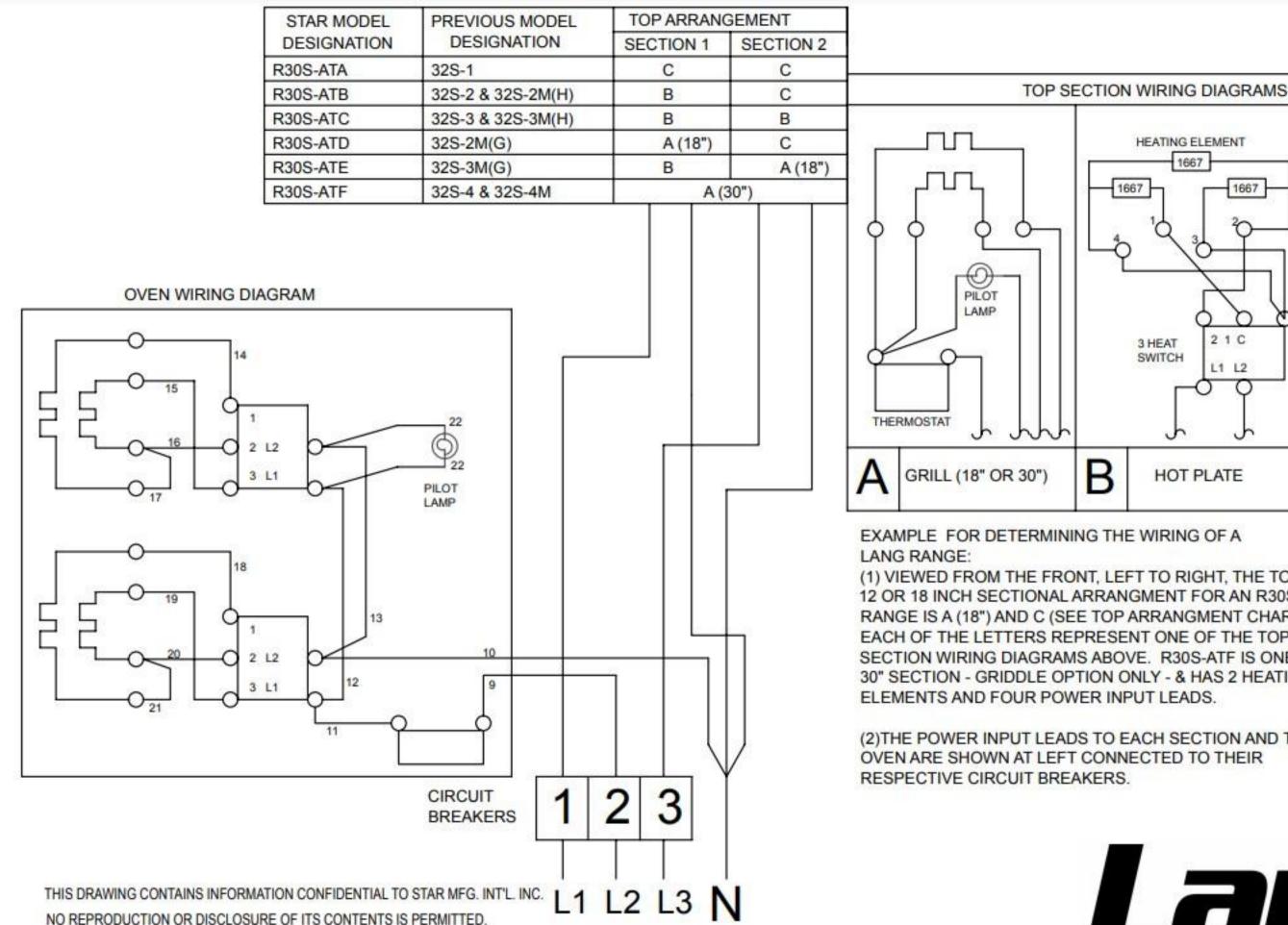
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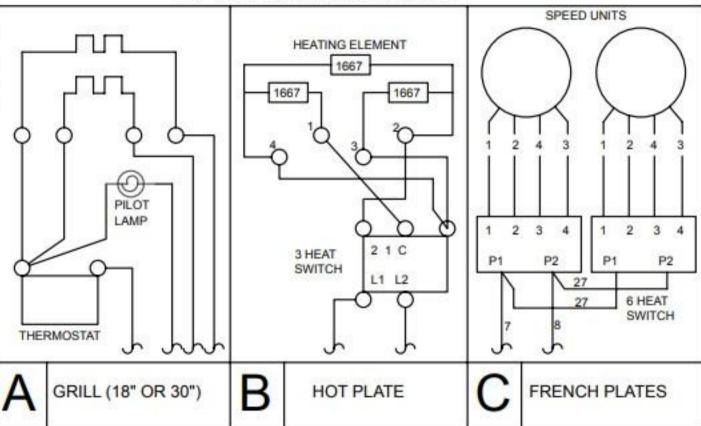
Rev C

3/28/2008



6 HEAT SWITCH





EXAMPLE FOR DETERMINING THE WIRING OF A

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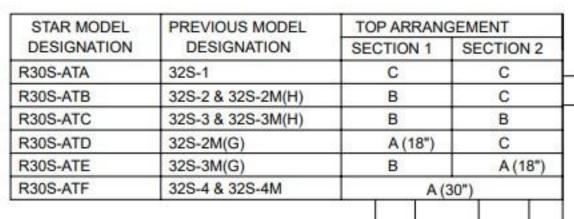
MODELS:

32Series Range: 220/380V & 240/415V, 3Ph, 4-wire R30 Series Range: 220/380V & 240/415V, 3Ph, 4-wire

2M-61101-12

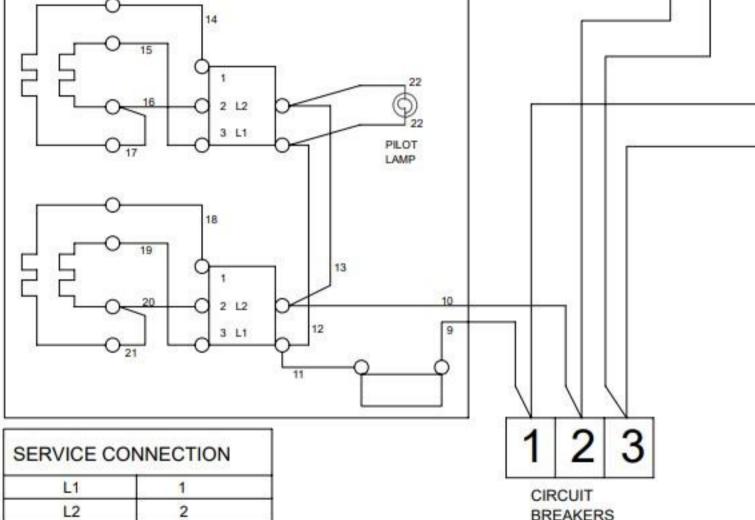
Rev B

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OVEN WIRING DIAGRAM

L3

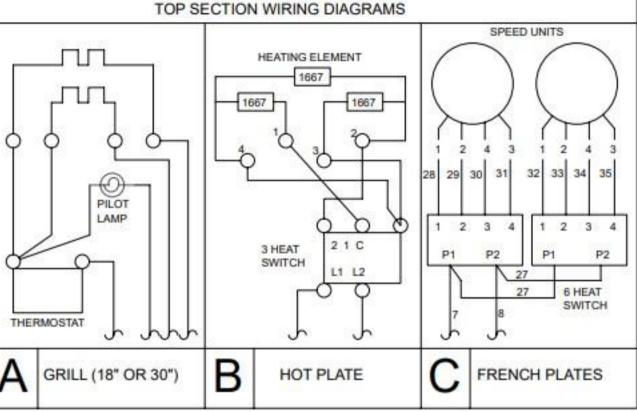


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MODELS:

32Series Range: 380V R30 Series Range: 380V



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(3) SEE SERVICE CONNECTION CHART FOR PROPER CONNECTION OF CIRCUIT BREAKERS TO POWER SUPPLY.



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