

SERVICE CONNECTION THREE PHASE L2 2,5 L3 3,6

KW PER PHASE	L1-L2	13
	L2-L3	13
	L3-L1	11

NOTES:

2

3

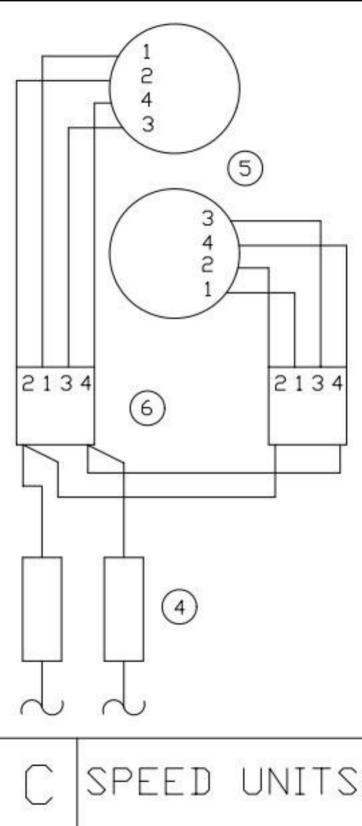
CIRCUIT BREAKERS

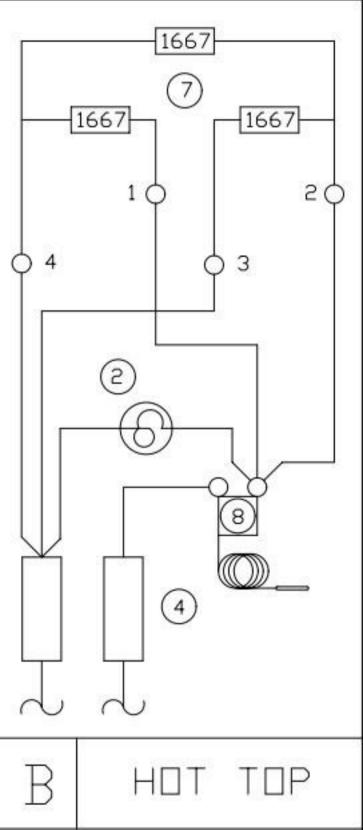
5

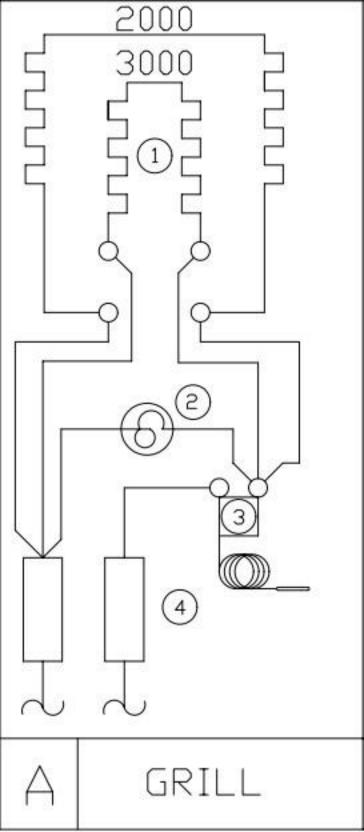
EXAMPLE FOR DETERMINING THE WIRING OF A LANG RANGE

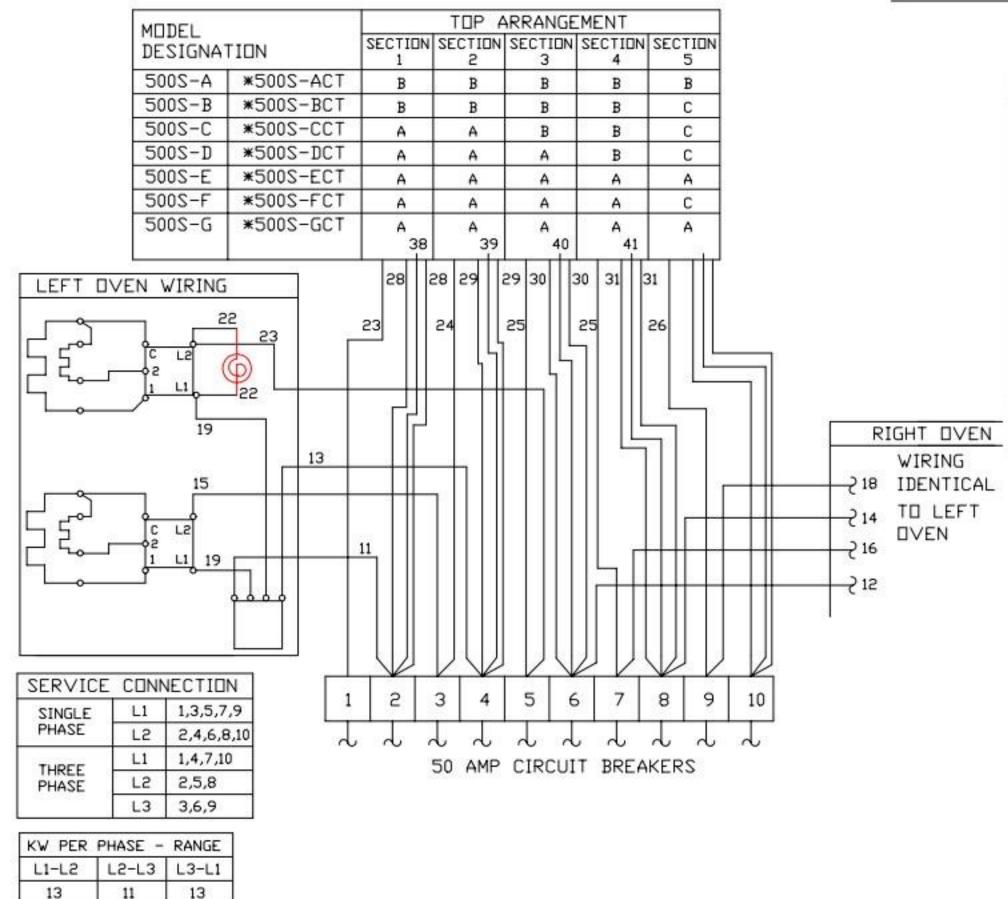
- 1.1 VIEWED FROM THE FRONT, LEFT TO RIGHT, THE TOP 1 FOOT SECTIONAL ARRANGEMENT FOR THE 500S-C RANGE IS A,A,B,B,C (AS DETERMINED BY THE TOP ARRANGEMENT CHART) EACH OF THE LETTERS REPRESENT ONE OF THE TYPICAL WIRING DIAGRAMS SHOWN ABOVE.
- 1.2 THE POWER INPUT LEADS TO EACH TOP SECTION AND THE OVEN ARE SHOWN IN THE DIAGRAM AT THE LEFT CONNECTED TO THEIR RESPECTIVE CIRCUIT BREAKERS.
- 1.3 PROPER RANGE PHASING AND POWER DISTRIBUTION TO EACH CIRCUIT MAY BE DETERMINED BY REFERRING TO THE SERVICE CONNECTION CHART.

USE ON SERIAL NO. AND ON









KW PER PHASE - COOK TOP

L5-F3

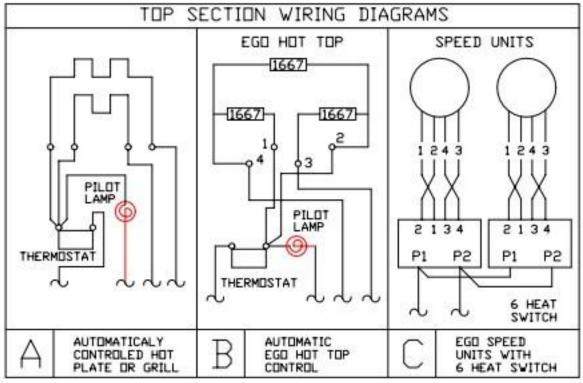
5

L3-L1

10

L1-L2

10



NOTES:

- EXAMPLE FOR DETERMINING THE WIRING OF A LANG RANGE
- 1.1 VIEWED FROM THE FRONT, LEFT TO RIGHT, THE TOP 1 FOOT SECTIONAL ARRANGEMENT FOR THE 500S-C RANGE IS A,A,B,B,C (AS DETERMINED BY THE TOP ARRANGEMENT CHART) EACH OF THE LETTERS REPRESENT ONE OF THE TYPICAL WIRING DIAGRAMS SHOWN ABOVE.
- 1.2 THE POWER INPUT LEADS TO EACH TOP SECTION AND THE OVEN ARE SHOWN IN THE DIAGRAM AT THE LEFT CONNECTED TO THEIR RESPECTIVE CIRCUIT BREAKERS.
- 1.3 PROPER RANGE PHASING AND POWER DISTRIBUTION TO EACH CIRCUIT MAY BE DETERMINED BY REFERRING TO THE SERVICE CONNECTION CHART.
- 2. COOK TOP ONLY DELETE OVEN CIRCUITS

500S RANGE WITH EGO HOT TOPS USE ON (E) SERIAL NO. AND ON