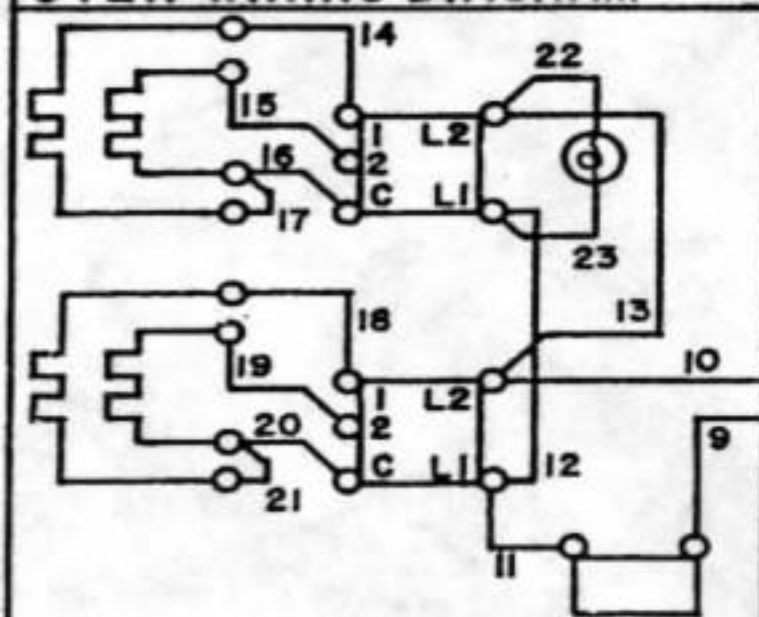


TOP SECTION WIRING DIAGRAMS		
PILOT LAMP THERMOSTAT	HEATING ELEMENT PILOT LAMP THERMOSTAT	SPEED UNITS PILOT LAMP THERMOSTAT 6 HEAT SWITCH
A AUTOMATIC CONTROL HOT PLATE OR GRILL	B MANUAL EGO HOT PLATE	C EGO SPEED UNITS W/6 HEAT SWITCH



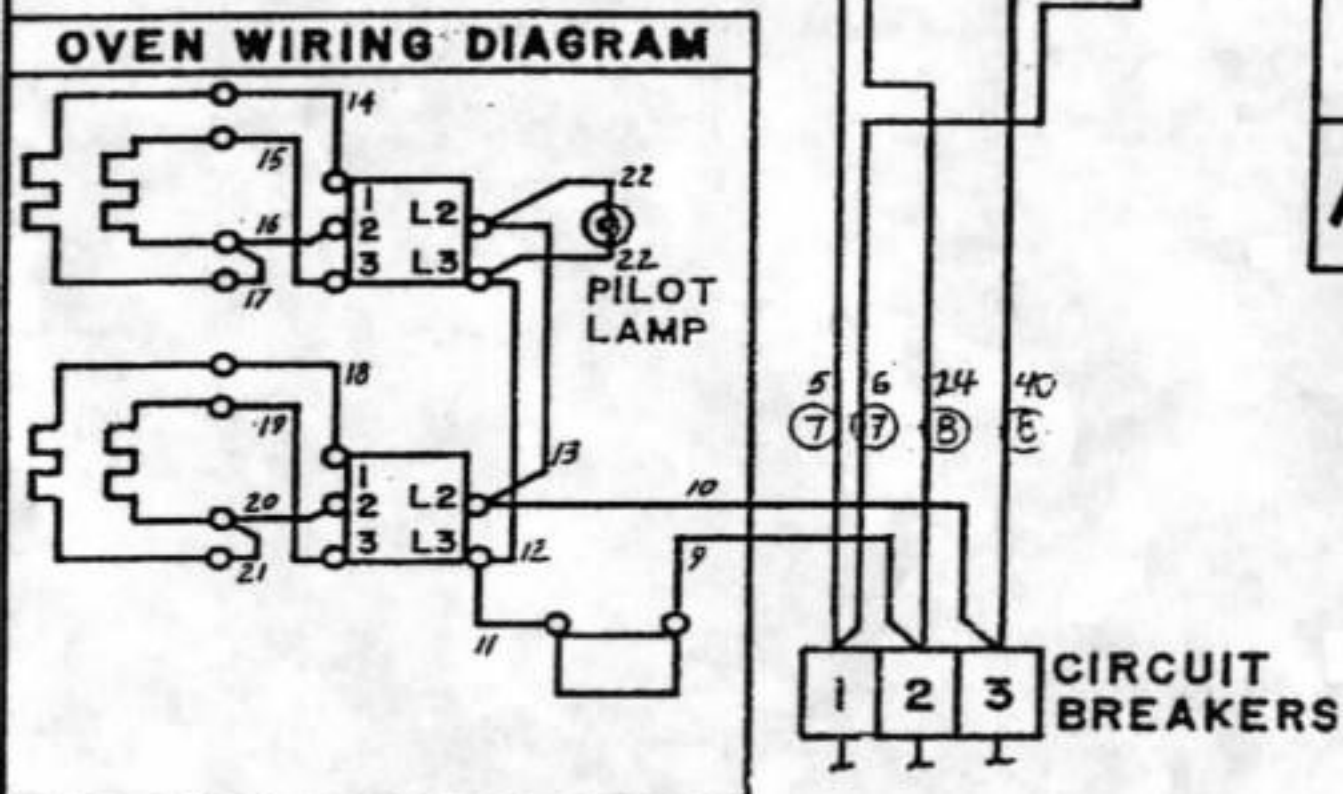
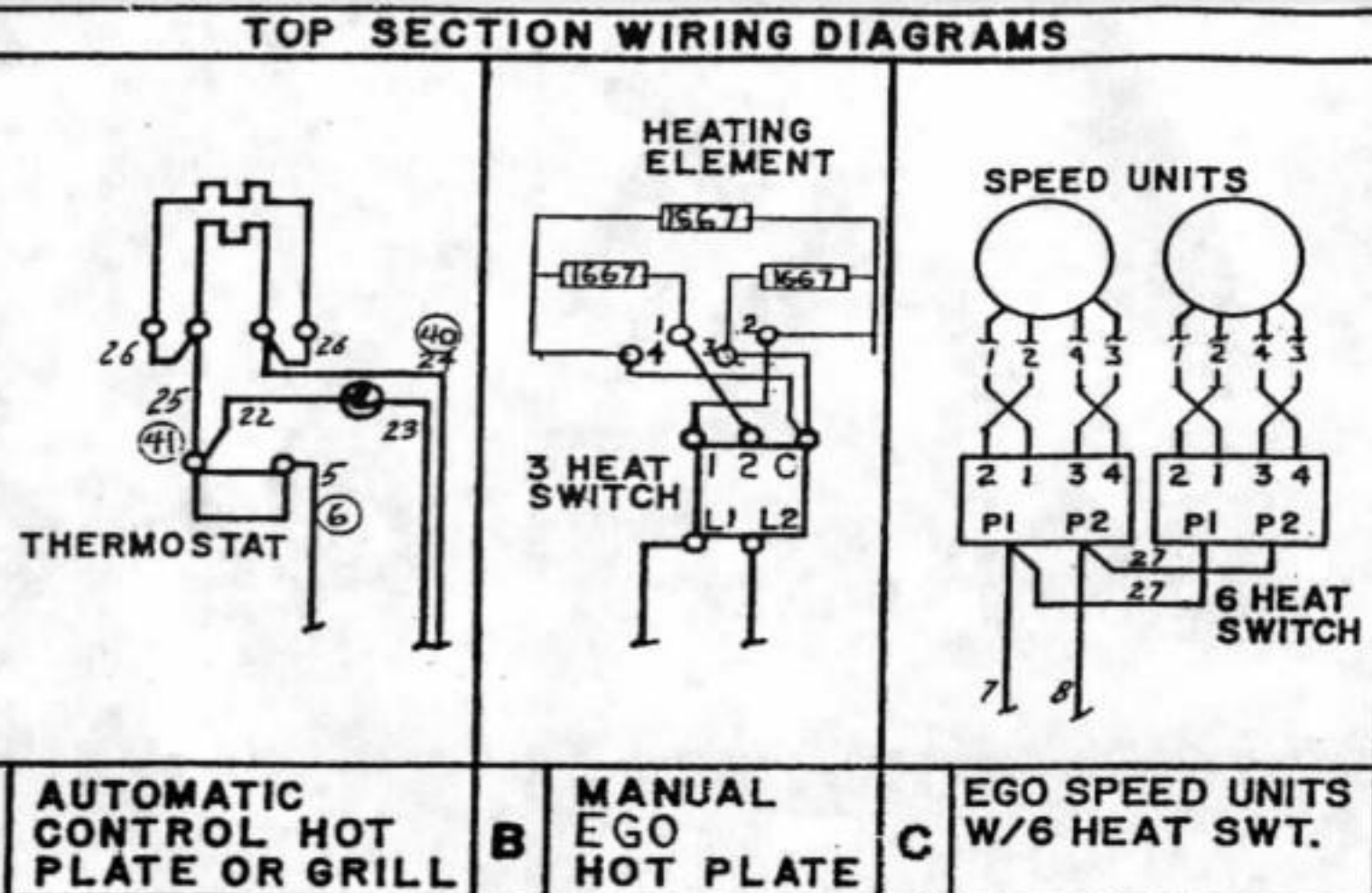
EXAMPLE FOR DETERMINING THE WIRING OF A LANG RANGE:

- (1) VIEWED FROM THE FRONT, LEFT TO RIGHT, THE TOP 1 FOOT SECTIONAL ARRANGEMENT FOR A 32S-2M(G) RANGE IS A AND C (SEE TOP ARRANGEMENT CHART). EACH OF THE LETTERS REPRESENT ONE OF THE TOP SECTION WIRING DIAGRAMS ABOVE.
- (2) THE POWER INPUT LEADS TO EACH SECTION AND THE OVEN ARE SHOWN AT LEFT CONNECTED TO THEIR RESPECTIVE CIRCUIT BREAKERS.
- (3) SEE SERVICE CONNECTION CHART FOR PROPER CONNECTION OF CIRCUIT BREAKERS TO POWER SUPPLY.

32 S RANGE WITH EGO HDT TDP

			FD	USE ON-E-SER. NO.	AND ON
		FD	8	QTY.	MATERIAL
		2-1-94	5-31-89	LANG MFG. CO. REDMOND, WA.	
				32 SERIES RANGE 208-240 VOLT AC	
		B	A	NO. 14W DATE 11-1-84 BY BM DATE 11-1-84	REV. NO. 61101-10 REV. B

MODEL DESIGNATION	TOP ARRANGEMENT	
	SECTION 1	SECTION 2
32S-1	C	C
32S-2	B	C
32S-2M(G)	A	C
32S-2M(H)	B	C
32S-3	B	B
32S-3M(G)	B	A
32S-3M(H)	B	B
32S-4	A	A
32S-4M	A	A



EXAMPLE FOR DETERMINING THE WIRING OF A LANG RANGE:

- (1) VIEWED FROM THE FRONT, LEFT TO RIGHT, THE TOP 1 FOOT SECTIONAL ARRANGMENT FOR A 32S-M(G) RANGE IS A AND C (SEE TOP ARRANGEMENT CHART). EACH OF THE LETTERS REPRESENT ONE OF THE TOP SECTION WIRING DIAGRAMS ABOVE.
- (2) THE POWER INPUT LEADS TO EACH SECTION AND THE OVEN ARE SHOWN AT LEFT CONNECTED TO THEIR RESPECTIVE CIRCUIT BREAKERS.
- (3) SEE SERVICE CONNECTION CHART FOR PROPER CONNECTION OF CIRCUIT BREAKERS TO POWER SUPPLY.

32S RANGE WITH EGO HOT TOP
USE ON E SER. NO. AND ON

SERVICE CONNECTION			AMPS PER LINE
			480 VOLT
L1	1		18.0
L2	2		16.2
L3	3		16.2
KW PER PER PHASE			TOTAL KW
L1-L2	L2-L3	L3-L1	14
5	4	5	

FD	QTY.	MATERIAL	
2-1-94		LANG MFG. CO. REDMOND, WA.	
		32 SERIES RANGE	
		480 VOLT AC	
		MW	11-1-84
		BM	11-1-84
		61101-07	A