

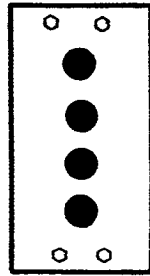
Circuitry is the ratio of the number of water inlet tubes to number of tubes in first row.

**NOTE:**

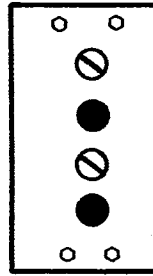
1 ROW-FULL CIRCUIT COILS HAVE OPPOSITE END CONNECTIONS!

— 1 ROW —

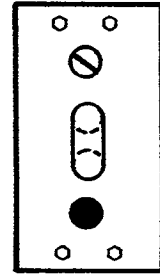
**FULL (1.00)  
CIRCUITRY**



**1/2 (.50)  
CIRCUITRY**

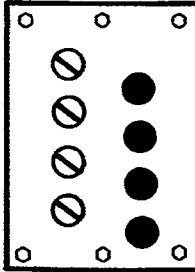


**1/4 (.25)  
CIRCUITRY**

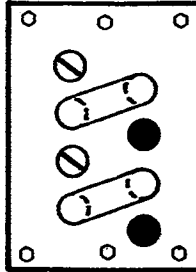


— 2 ROW —

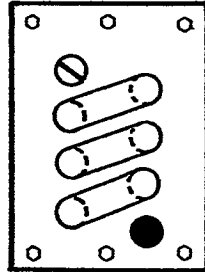
**FULL (1.00)  
CIRCUITRY**



**1/2 (.50)  
CIRCUITRY**



**1/4 (.25)  
CIRCUITRY**

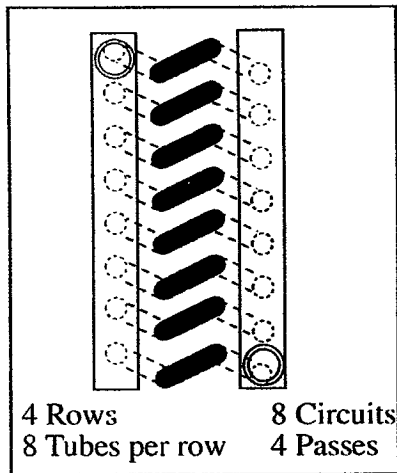


**LEGEND**

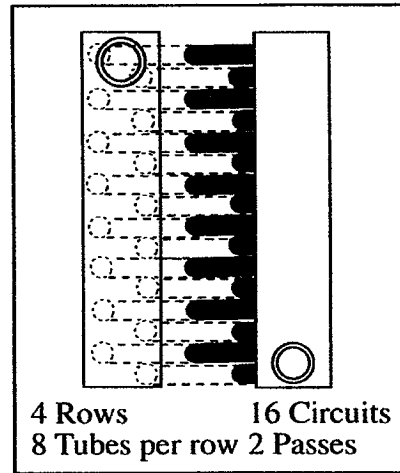
- WATER INLET TUBES
- ⊗ WATER OUTLET TUBES

# TYPICAL COIL CIRCUITING

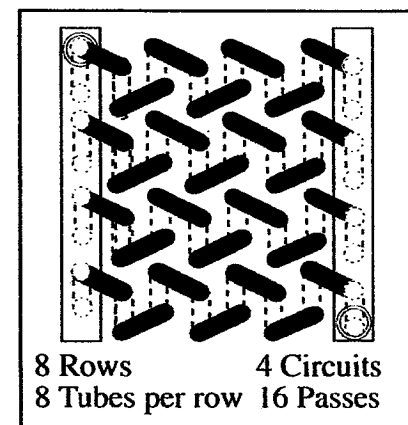
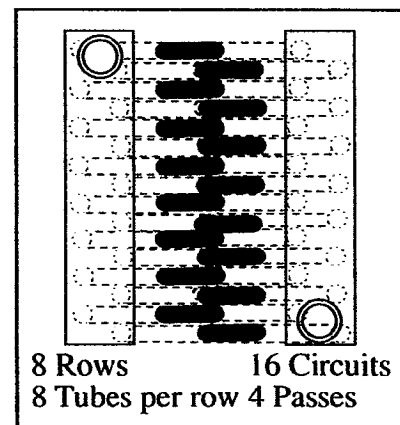
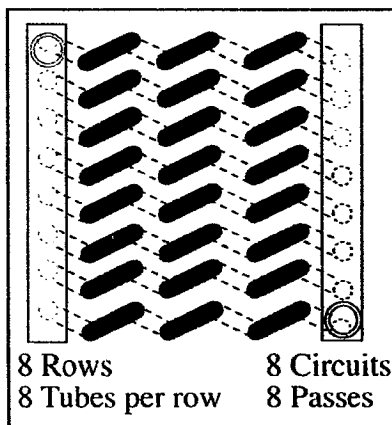
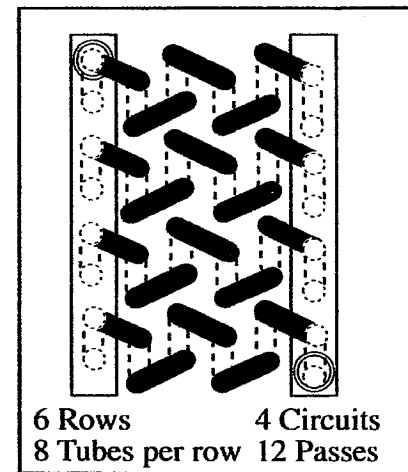
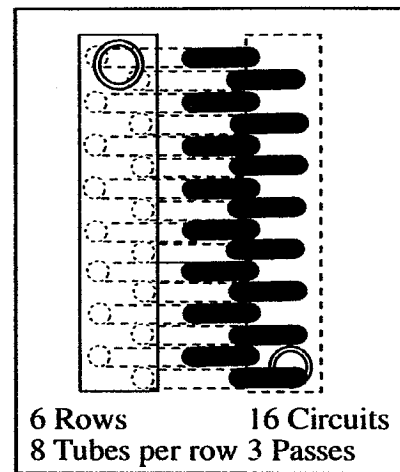
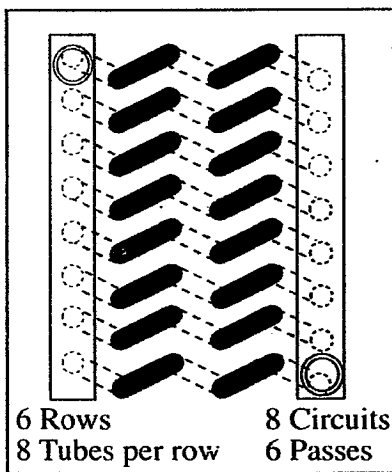
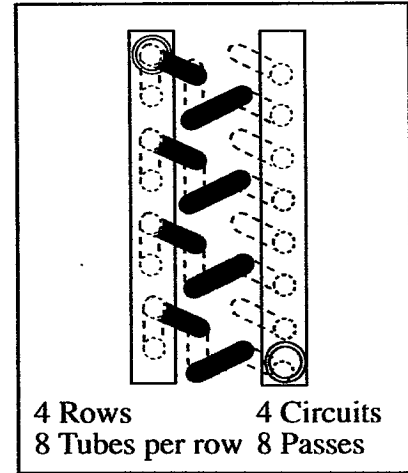
SINGLE SERPENTINE



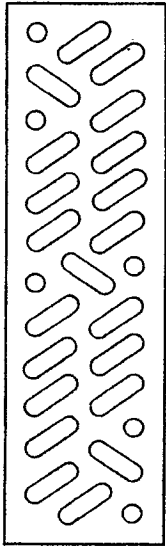
DOUBLE SERPENTINE



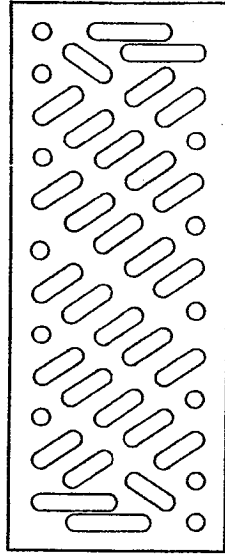
HALF SERPENTINE



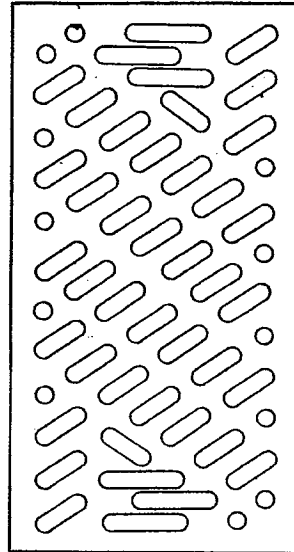
# TYPICAL COIL CIRCUITING HEADER END SHOW — HEADERS REMOVED



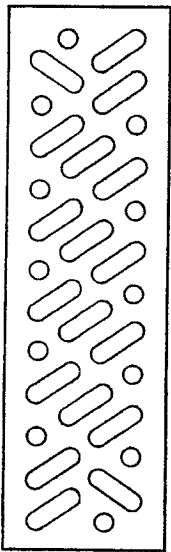
**4 ROW  
QUARTER  
CIRCUIT**



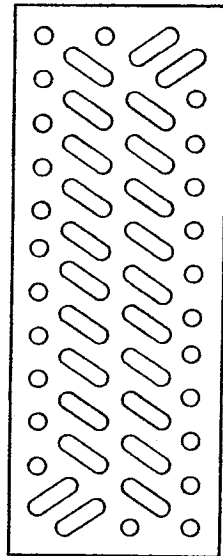
**6 ROW  
HALF  
CIRCUIT**



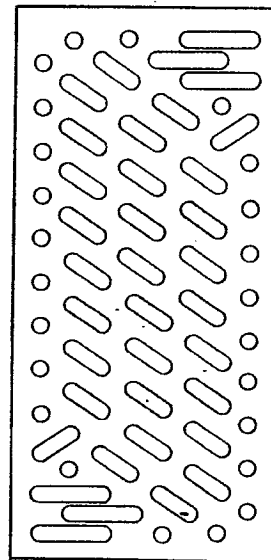
**8 ROW  
HALF  
CIRCUIT**



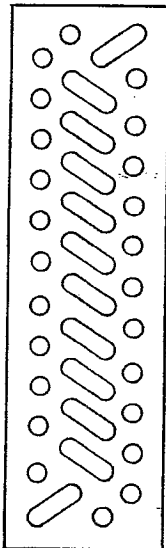
**4 ROW  
HALF  
CIRCUIT**



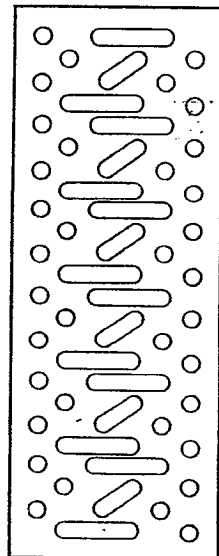
**6 ROW  
FULL  
CIRCUIT**



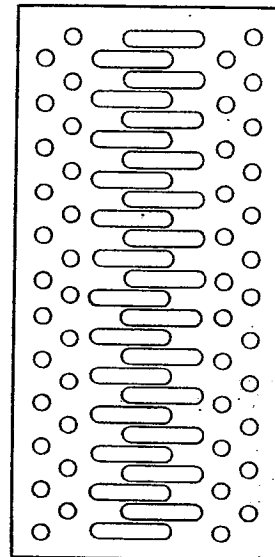
**8 ROW  
FULL  
CIRCUIT**



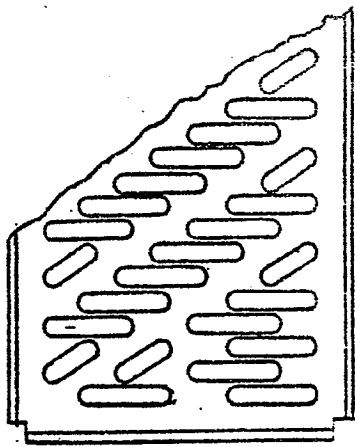
**4 ROW  
FULL  
CIRCUIT**



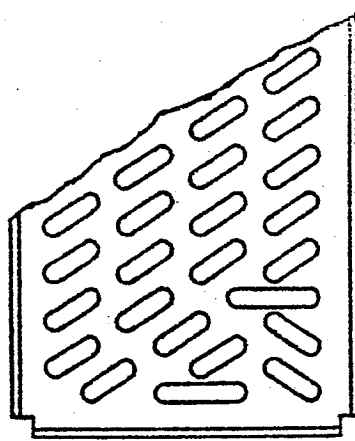
**6 ROW  
DOUBLE  
CIRCUIT**



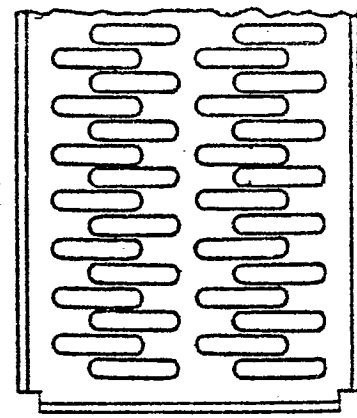
**8 ROW  
DOUBLE  
CIRCUIT**



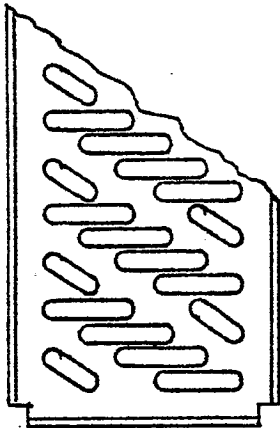
8 ROW  
HALF CIRCUIT



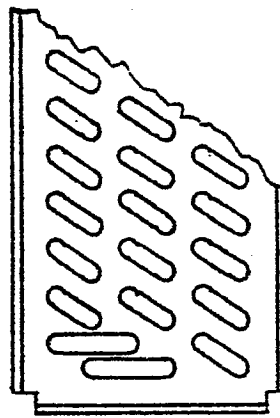
8 ROW  
FULL CIRCUIT



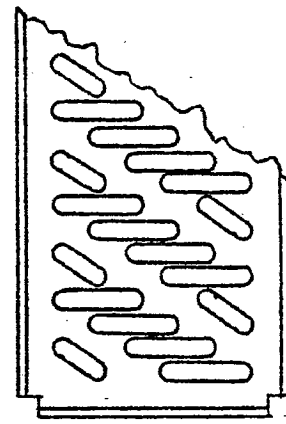
8 ROW  
DOUBLE CIRCUIT



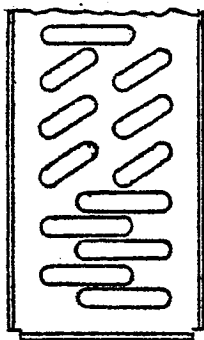
6 ROW  
HALF CIRCUIT



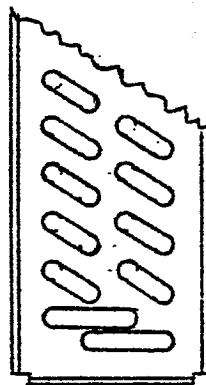
6 ROW  
FULL CIRCUIT



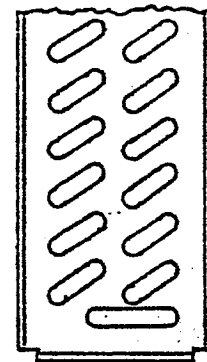
6 ROW  
DOUBLE CIRCUIT



4 ROW  
QUARTER CIRCUIT



4 ROW  
HALF CIRCUIT



4 ROW  
FULL CIRCUIT

OPPOSITE HEADER END