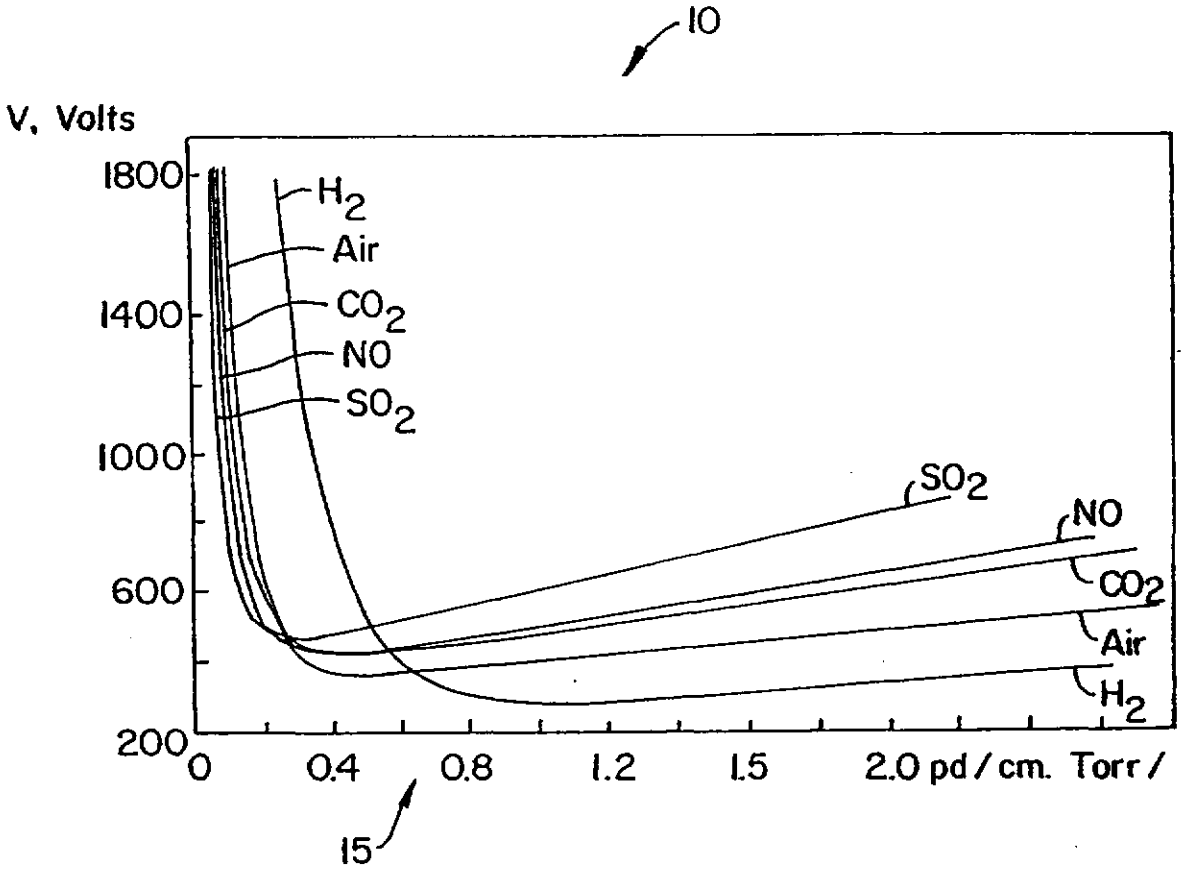
10
V, Volts
1800
1400
1000
600
200
H2
Air
CO2
NO
SO2
SO2
NO
CO2
Air
H2
0
0.4
0.8
1.2
1.5
2.0 pd / cm. Torr /
15

FIG. 1.

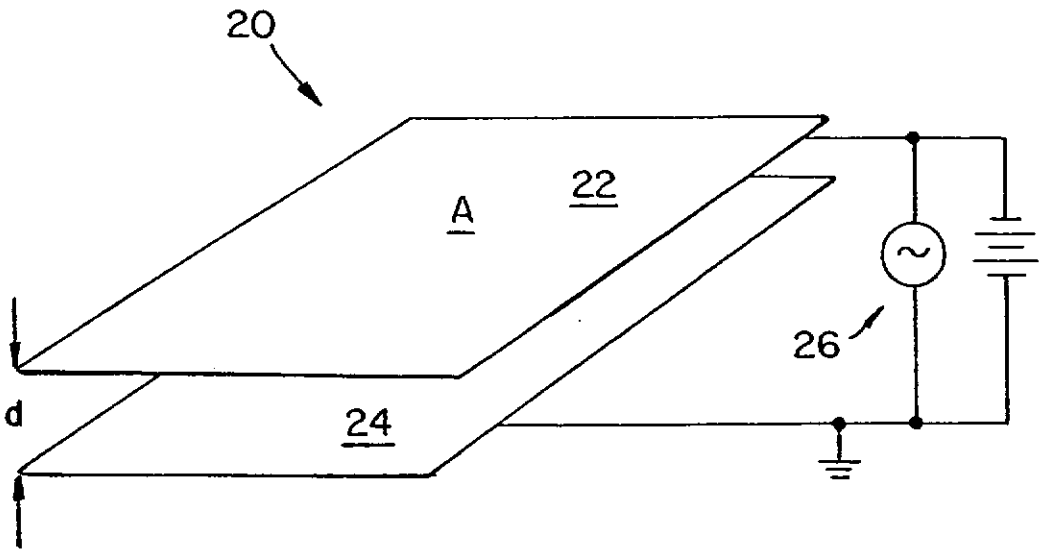

FIG. 2.

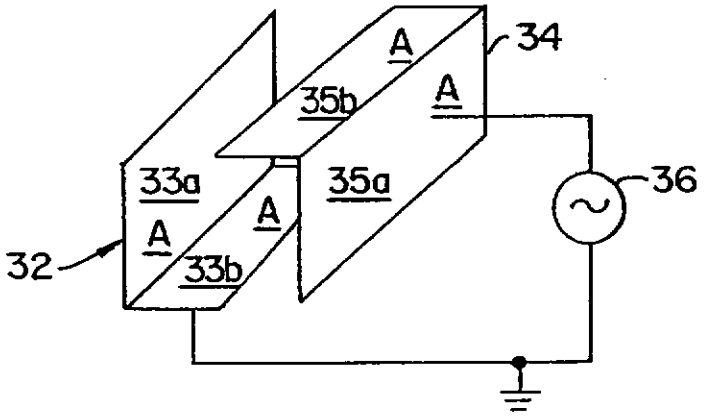

FIG. 3.

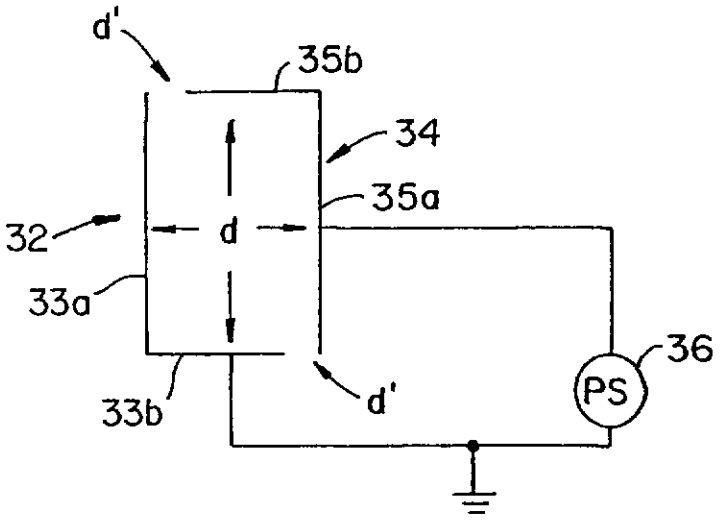
d'
35b
34
35a
32
d
33a
33b
d'
36
PS

FIG. 4.

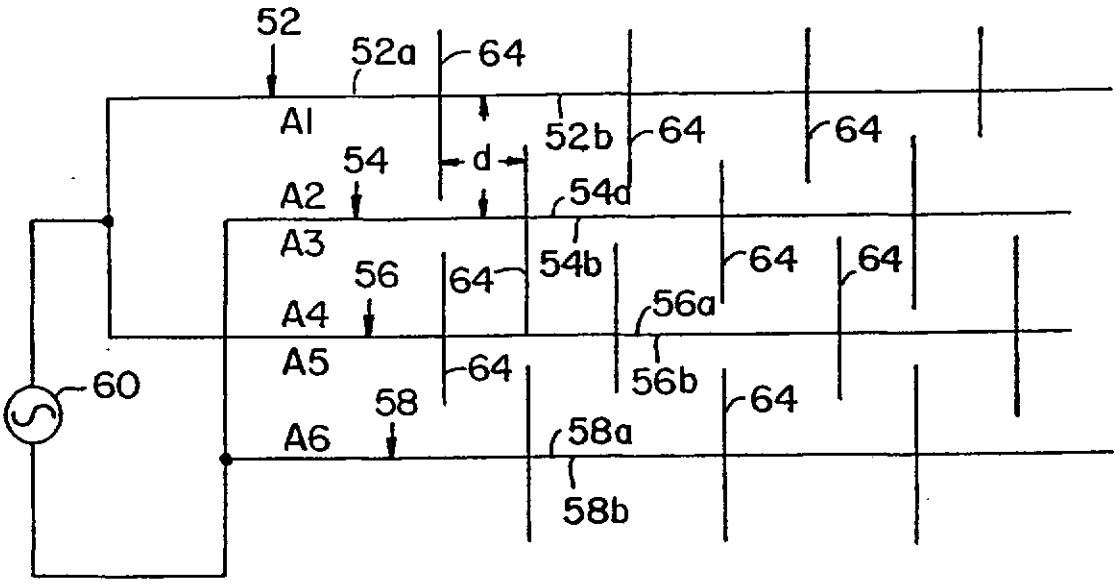
52
52a
64
A1
52b
64
64
54
d
A2
54d
A3
56
64
54b
64
64
A4
56a
A5
64
56b
64
60
58
A6
58a
58b

FIG. 5.

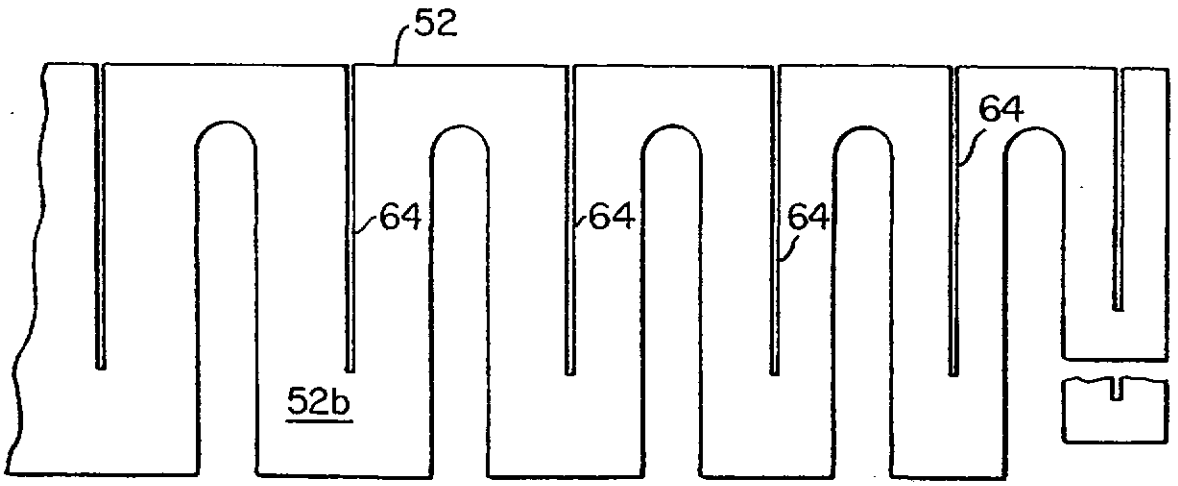

FIG. 6.

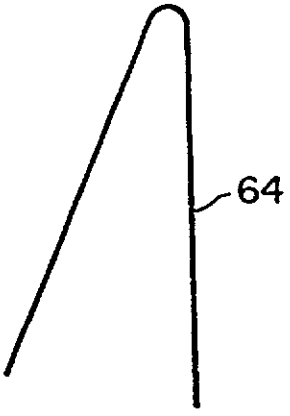

FIG. 7.

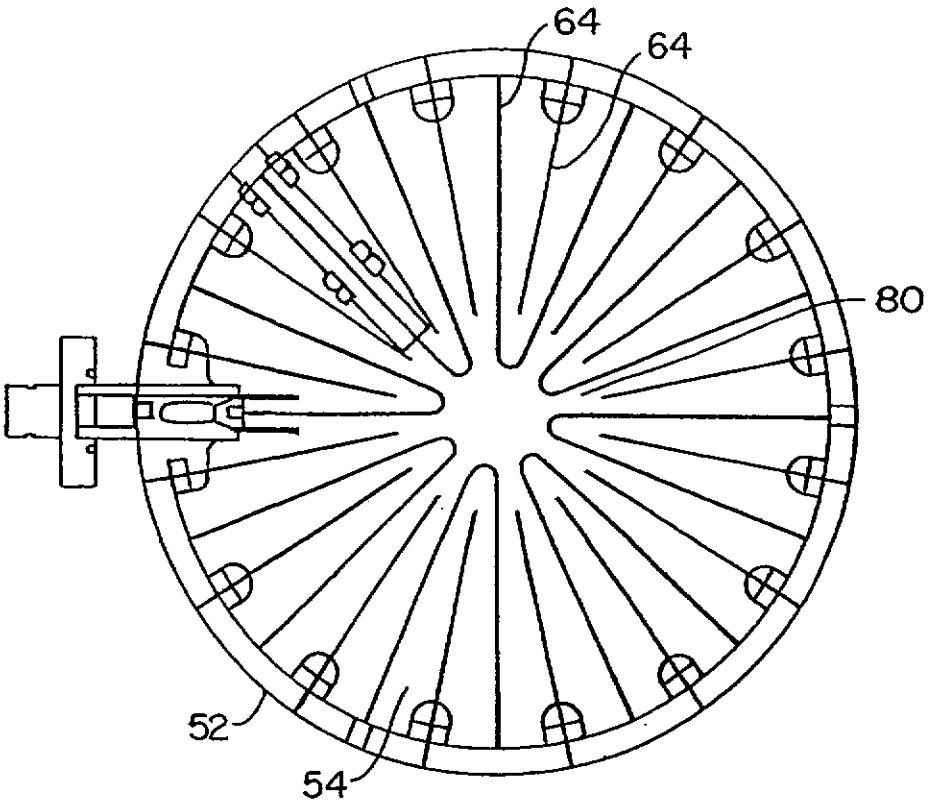

FIG. 8.

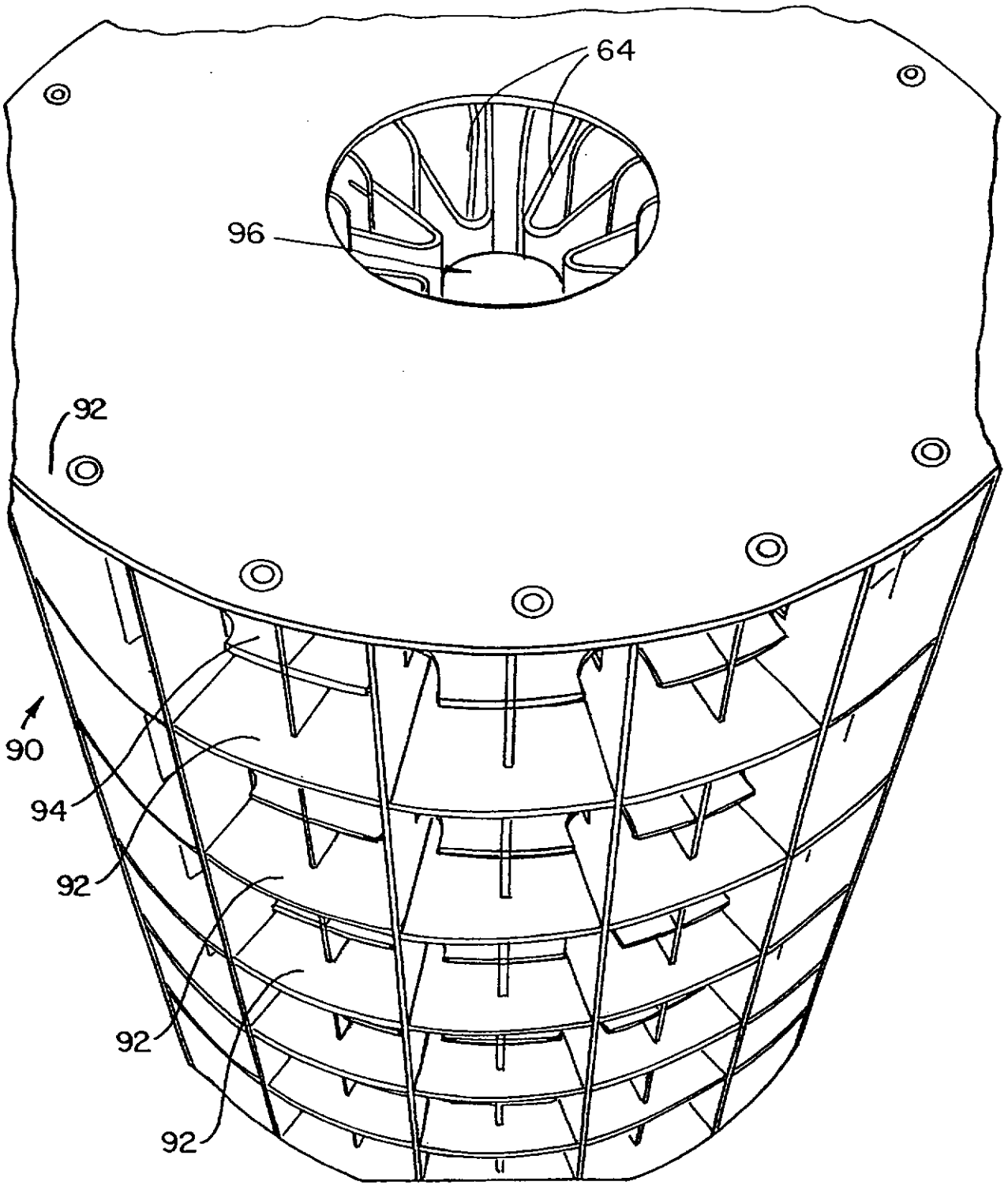

FIG. 9.

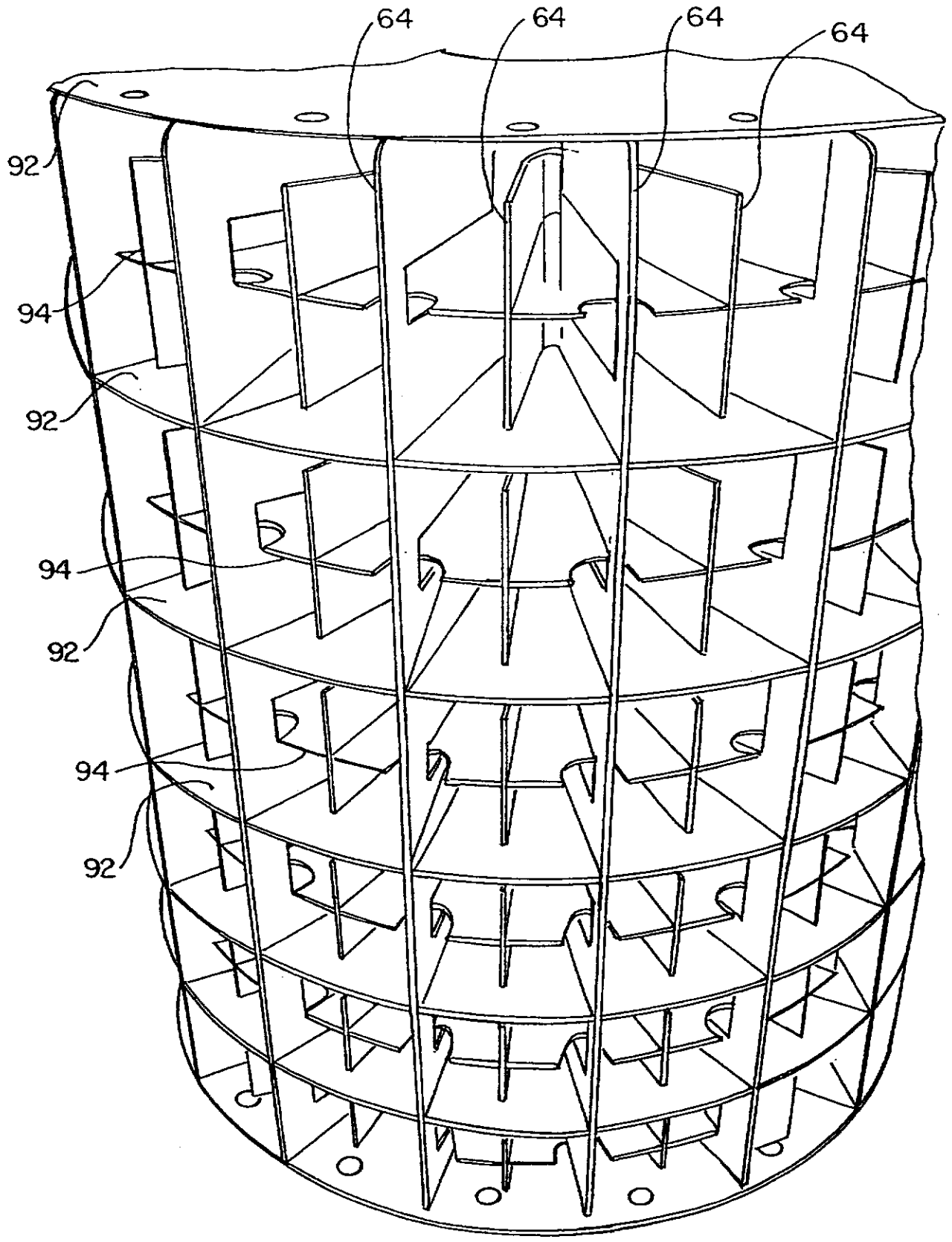

FIG. 10.

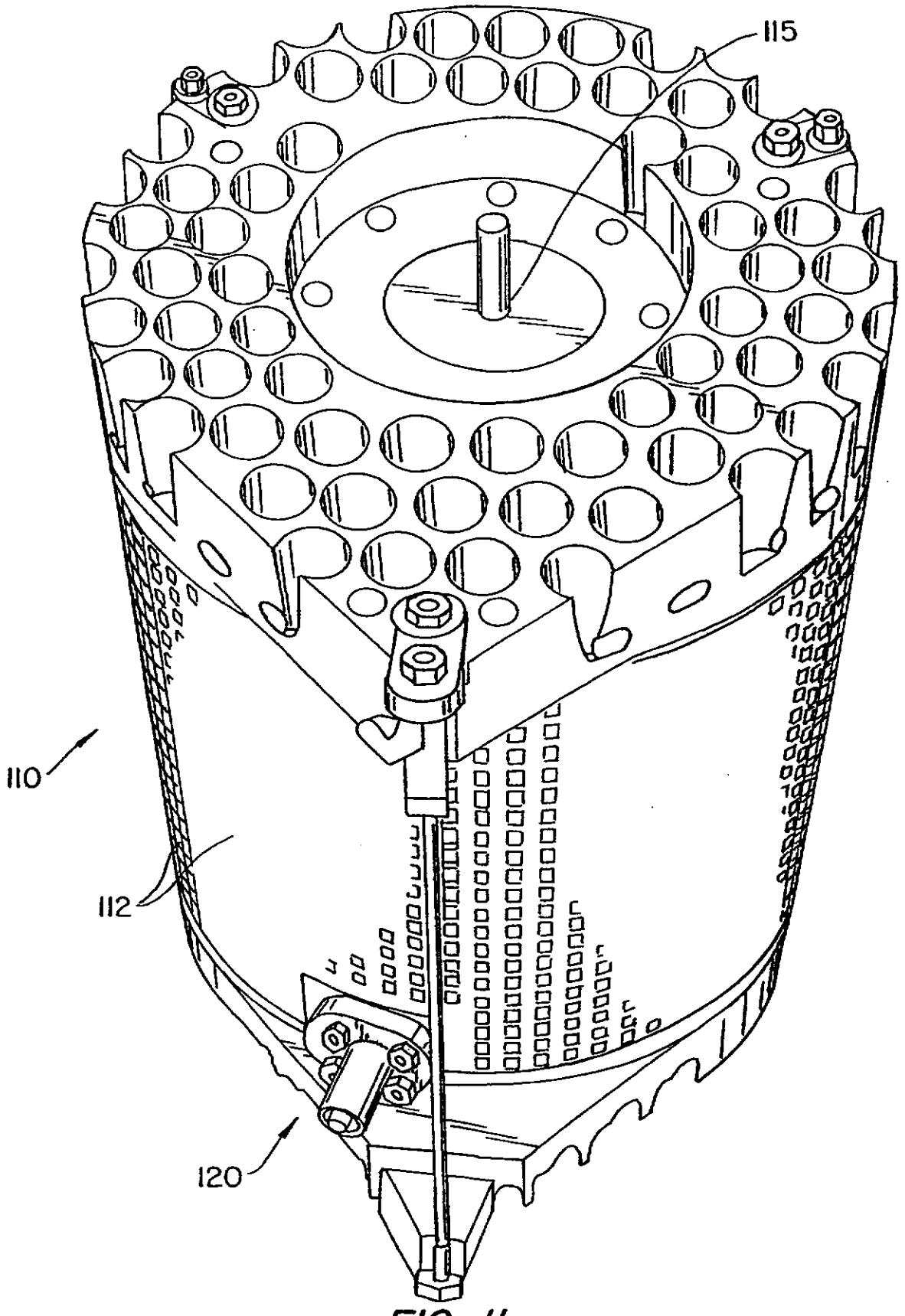

FIG. 11.