

$120 \begin{cases} 122 \\ 124 \end{cases}$
 $DP \begin{cases} 110 \\ 120 \\ 130 \\ 140 \end{cases}$
 $150 \begin{cases} 152 \\ 154 \end{cases}$

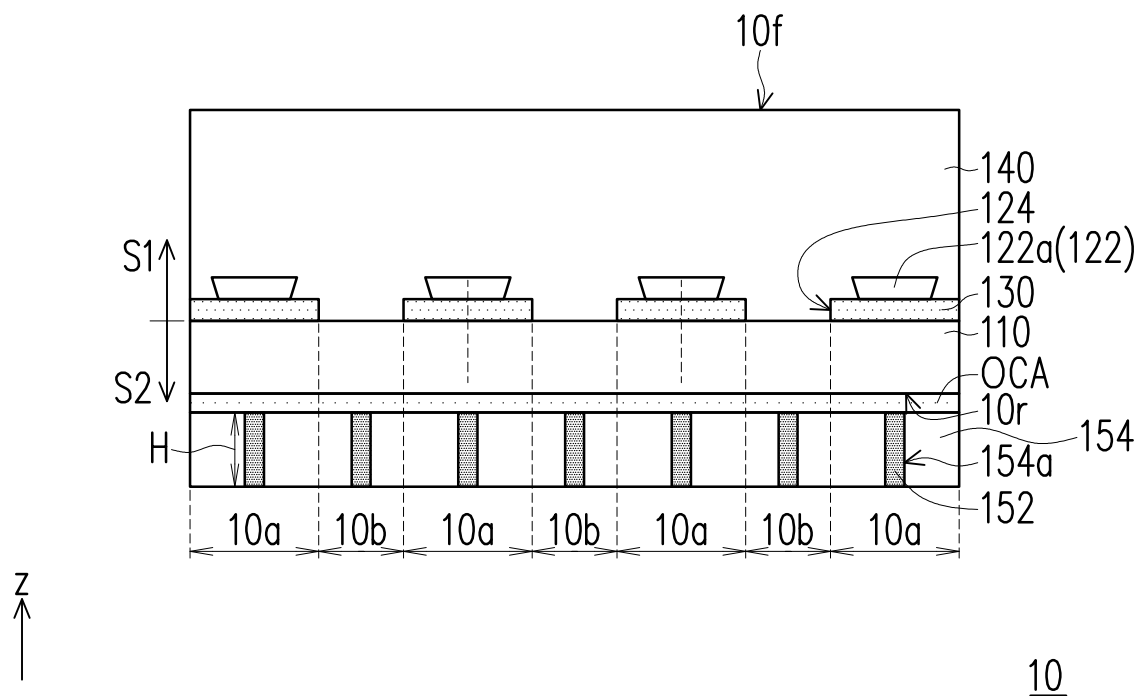
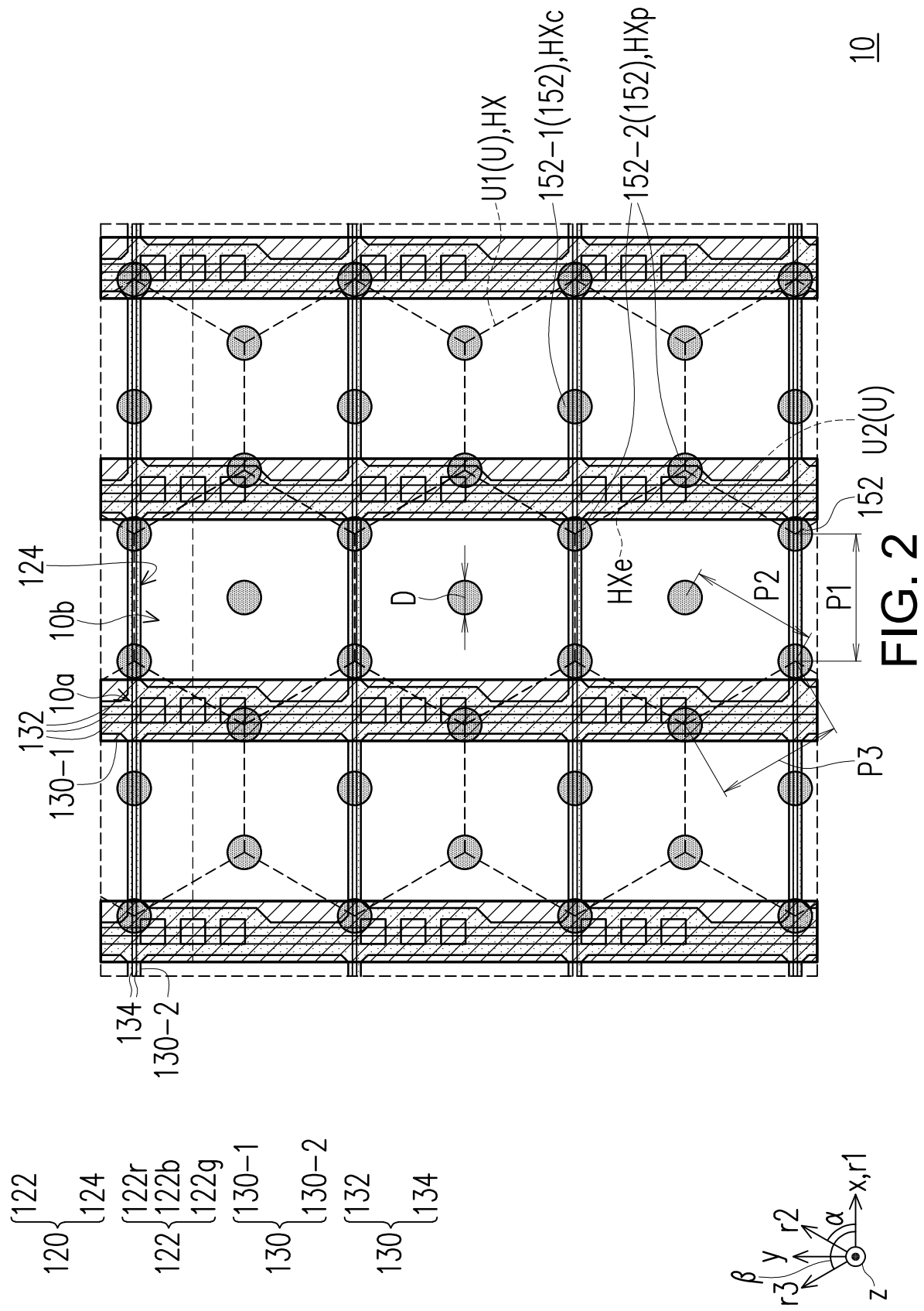


FIG. 1



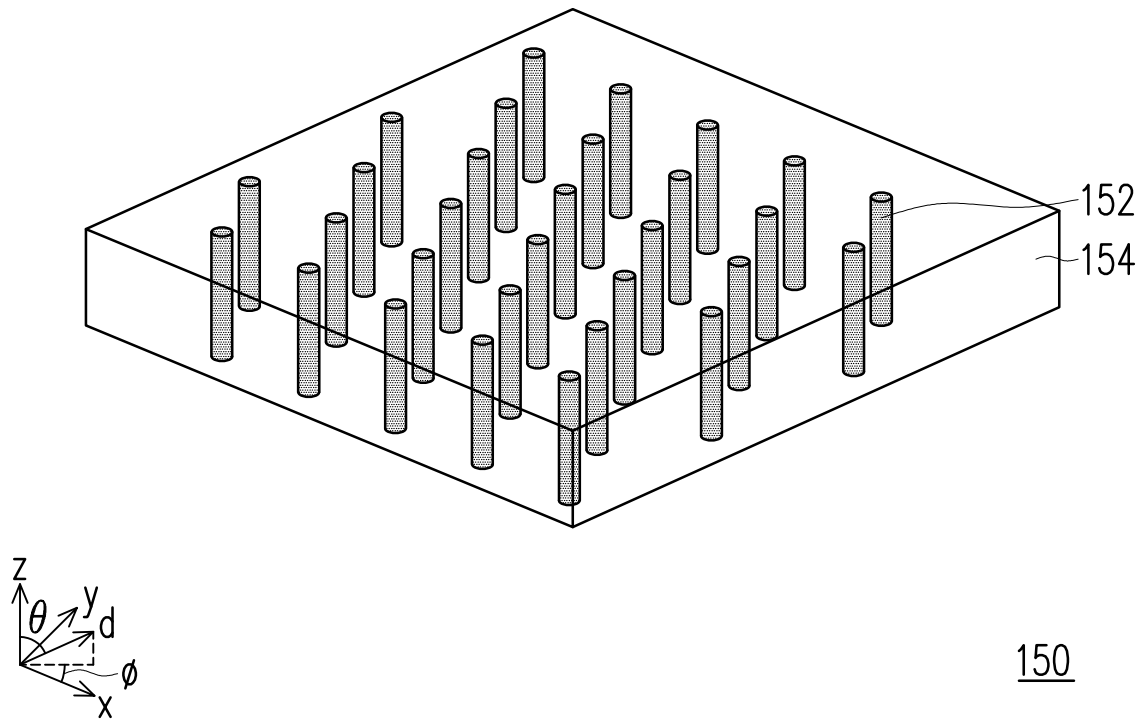


FIG. 3

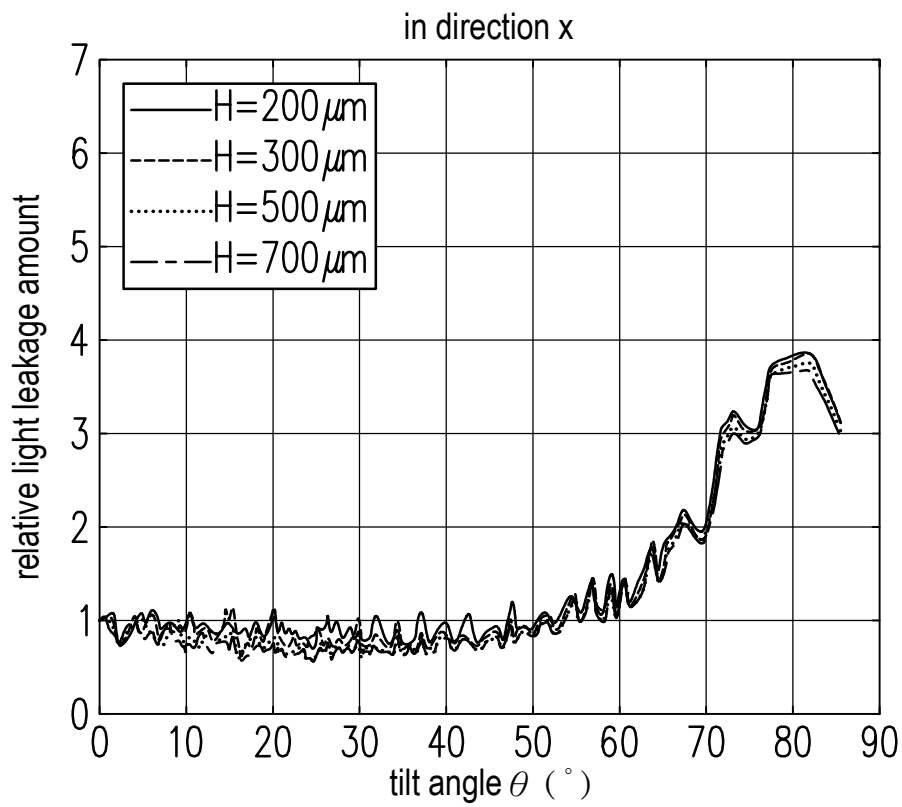


FIG. 4

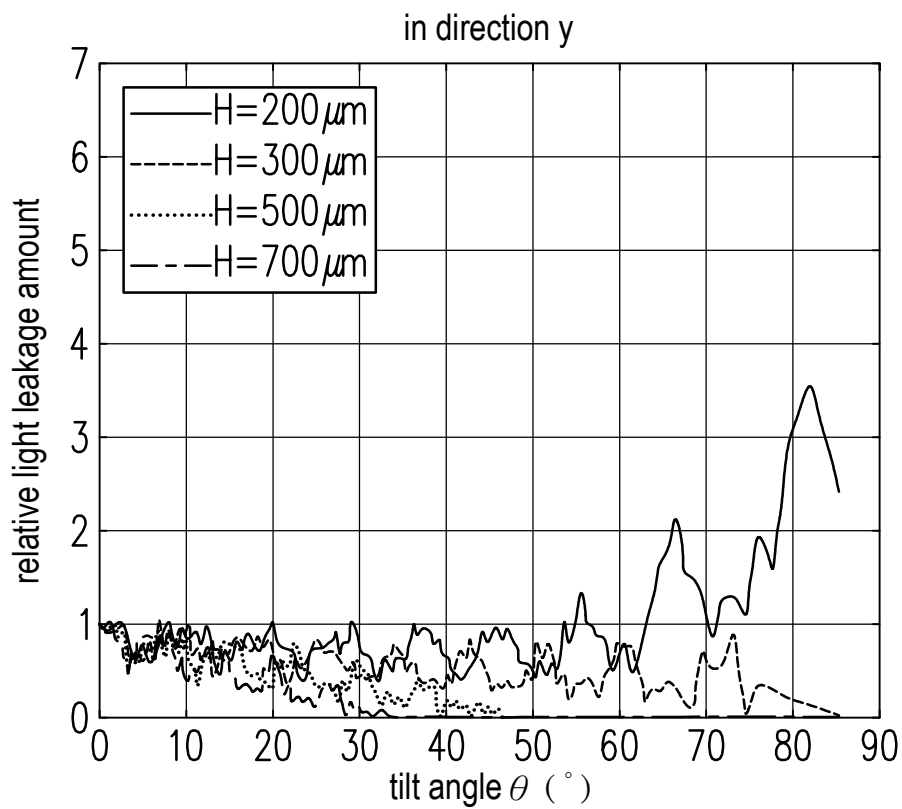
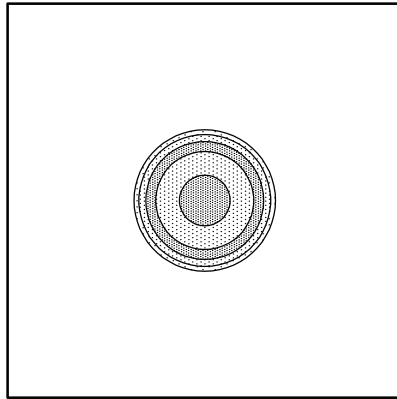
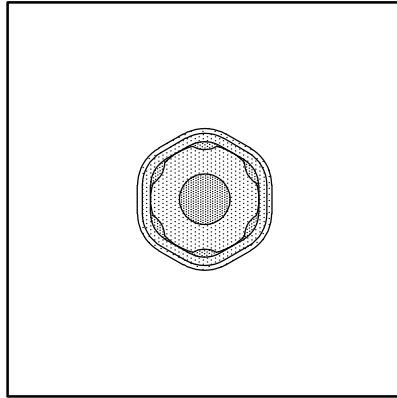


FIG. 5



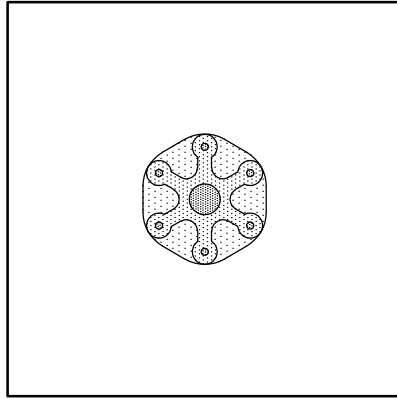
H=200 μm

FIG. 6



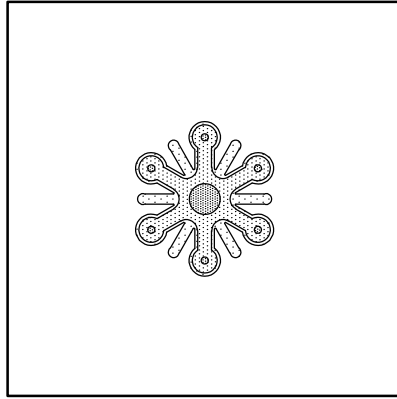
H=300 μm

FIG. 7



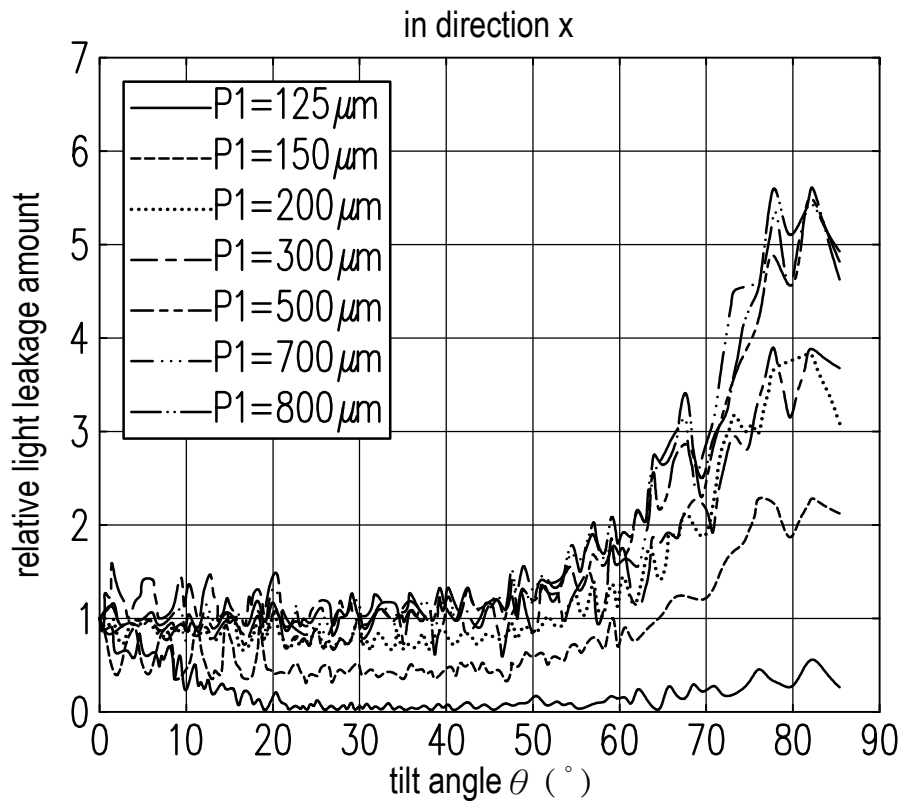
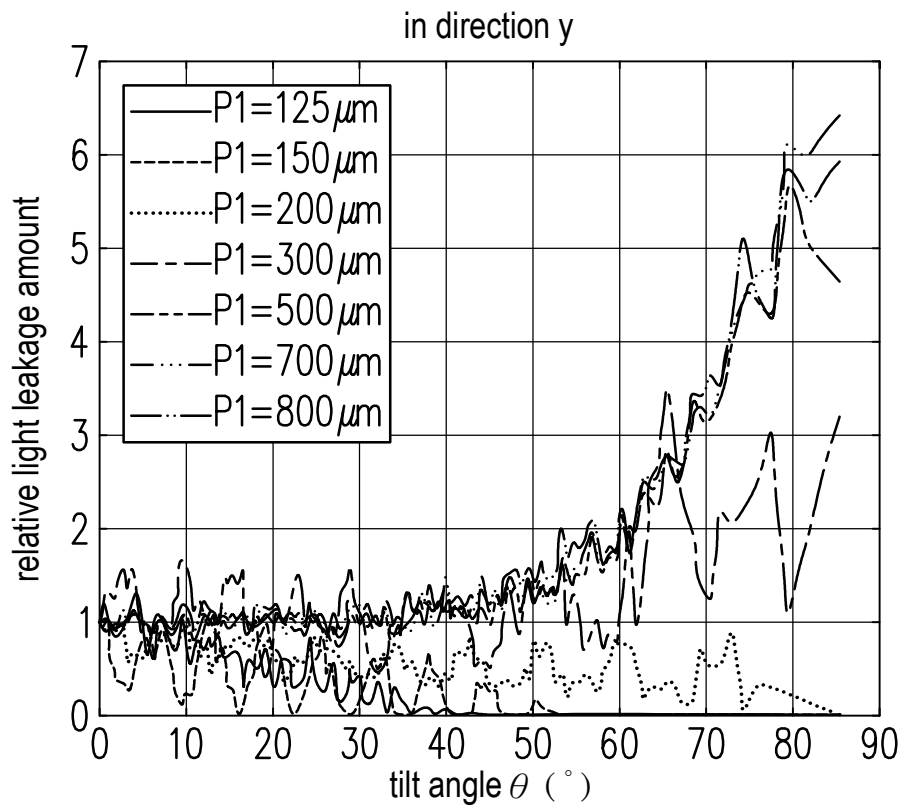
H=500 μm

FIG. 8



H=700 μm

FIG. 9

**FIG. 10****FIG. 11**

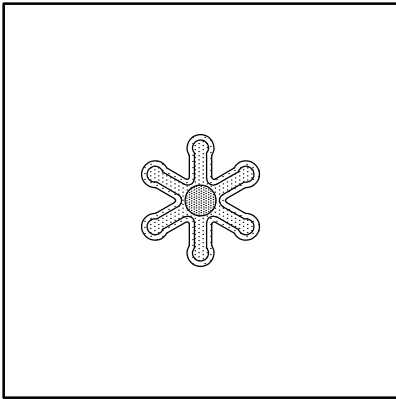


FIG. 12

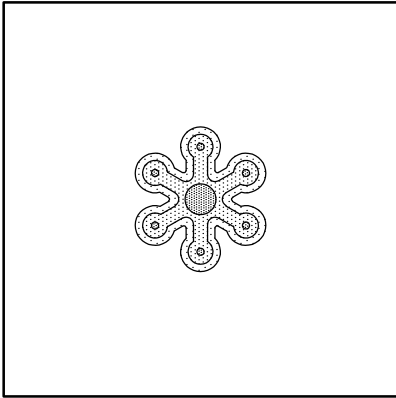


FIG. 13

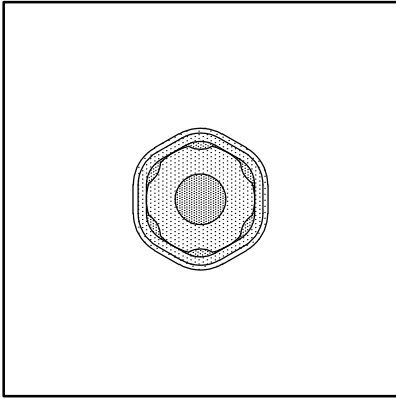


FIG. 14

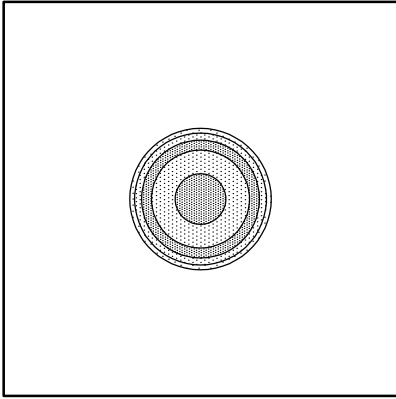


FIG. 15

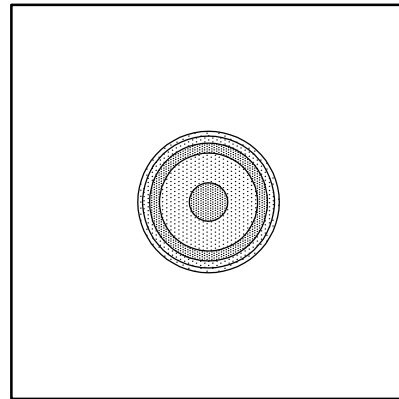


FIG. 16

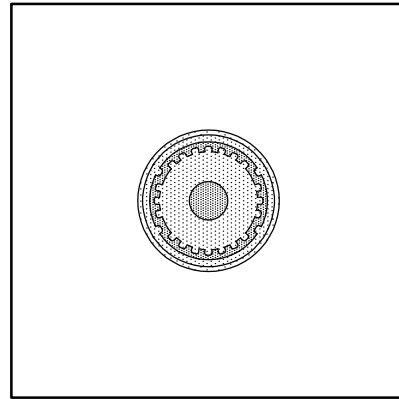


FIG. 17

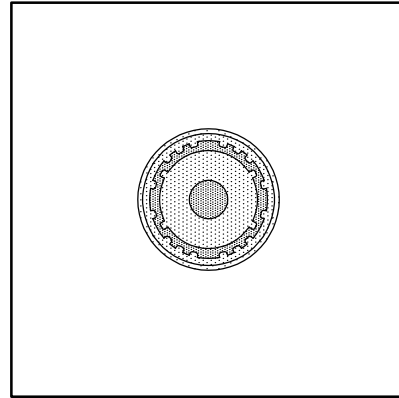


FIG. 18

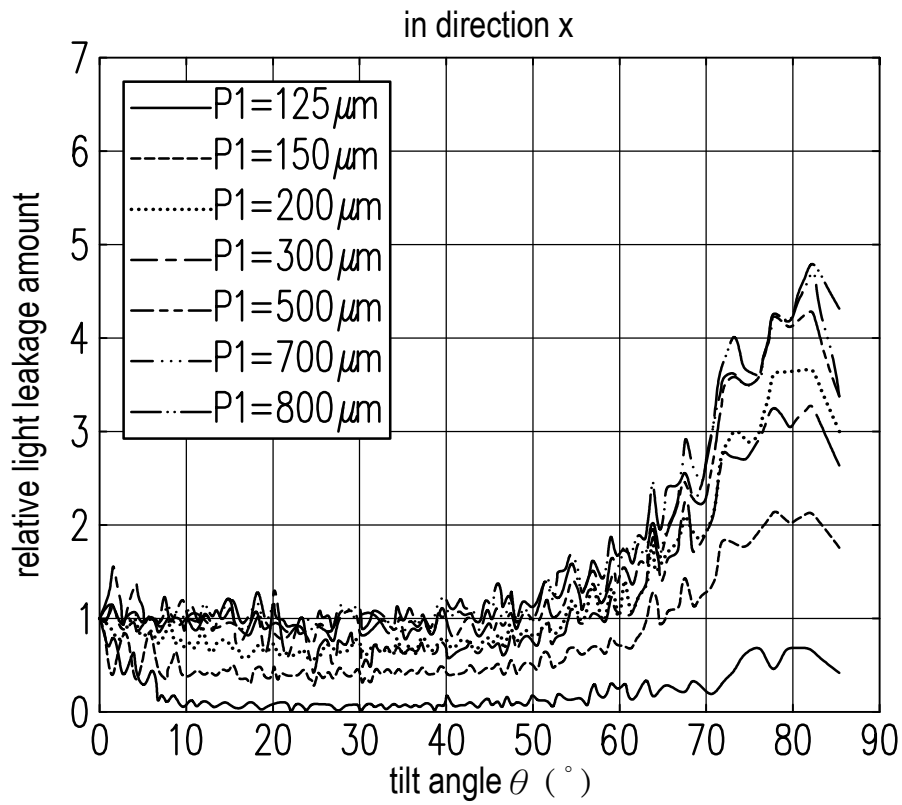


FIG. 19

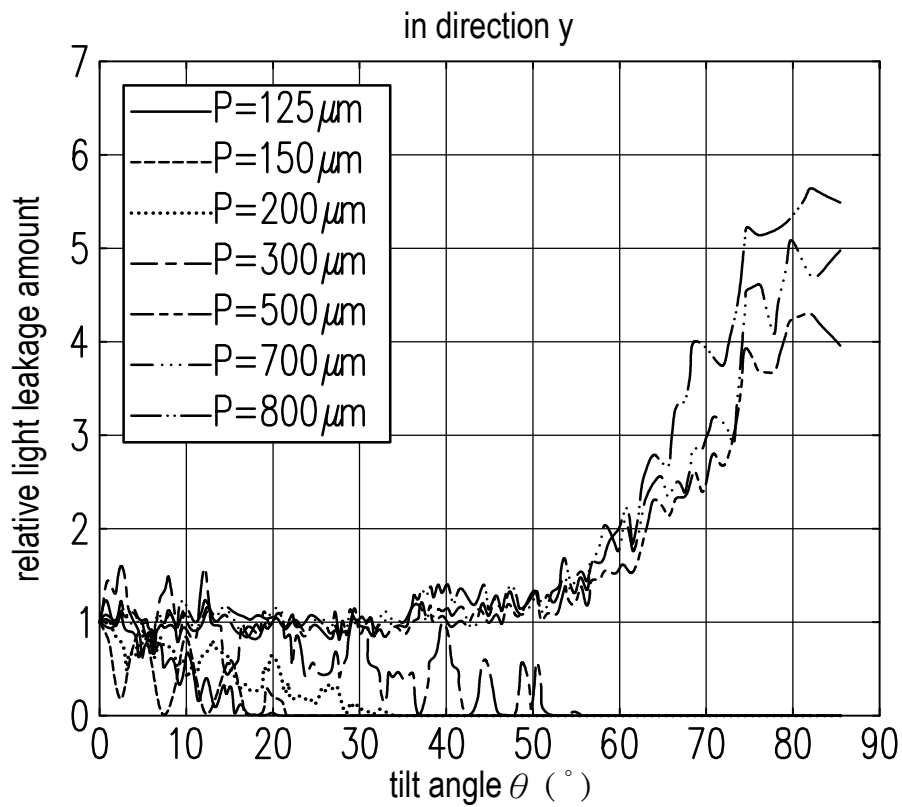
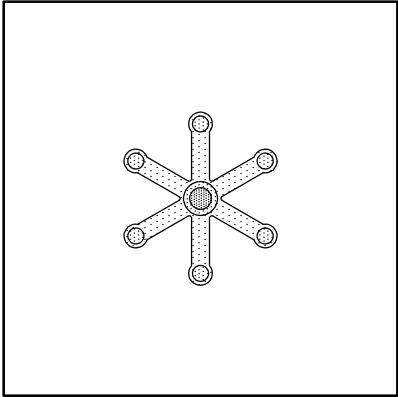
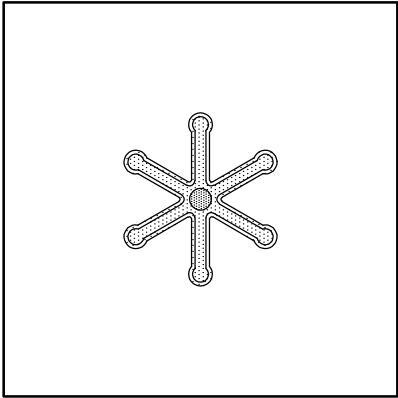


FIG. 20



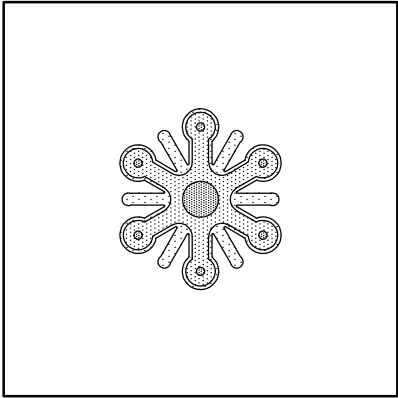
P1=125 μ m

FIG. 21



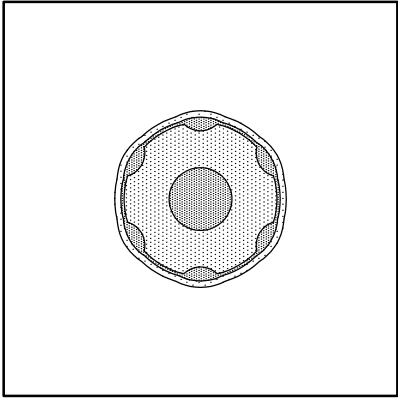
P1=150 μ m

FIG. 22



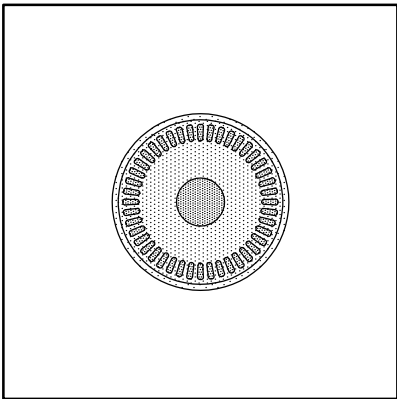
P1=200 μ m

FIG. 23



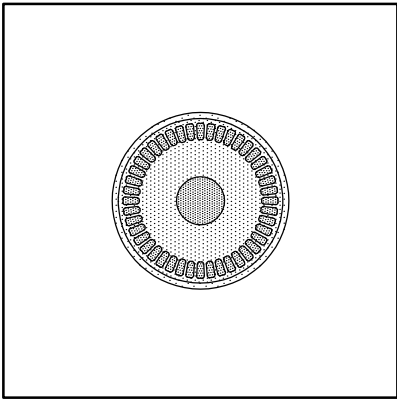
P1=300 μ m

FIG. 24



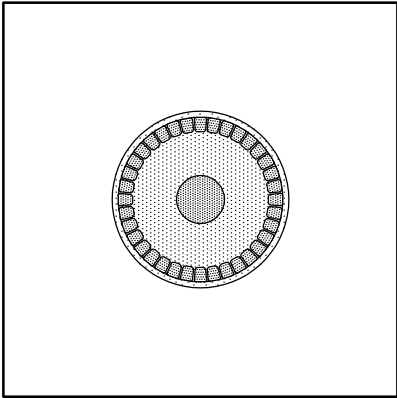
P1=500 μ m

FIG. 25



P1=700 μ m

FIG. 26



P1=800 μ m

FIG. 27

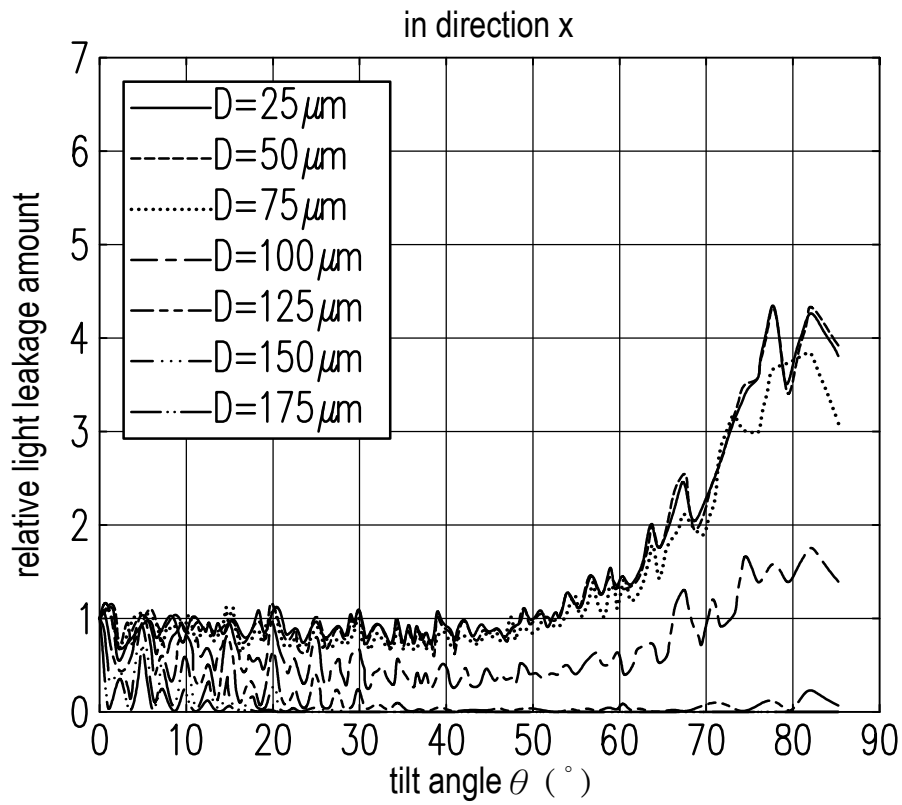


FIG. 28

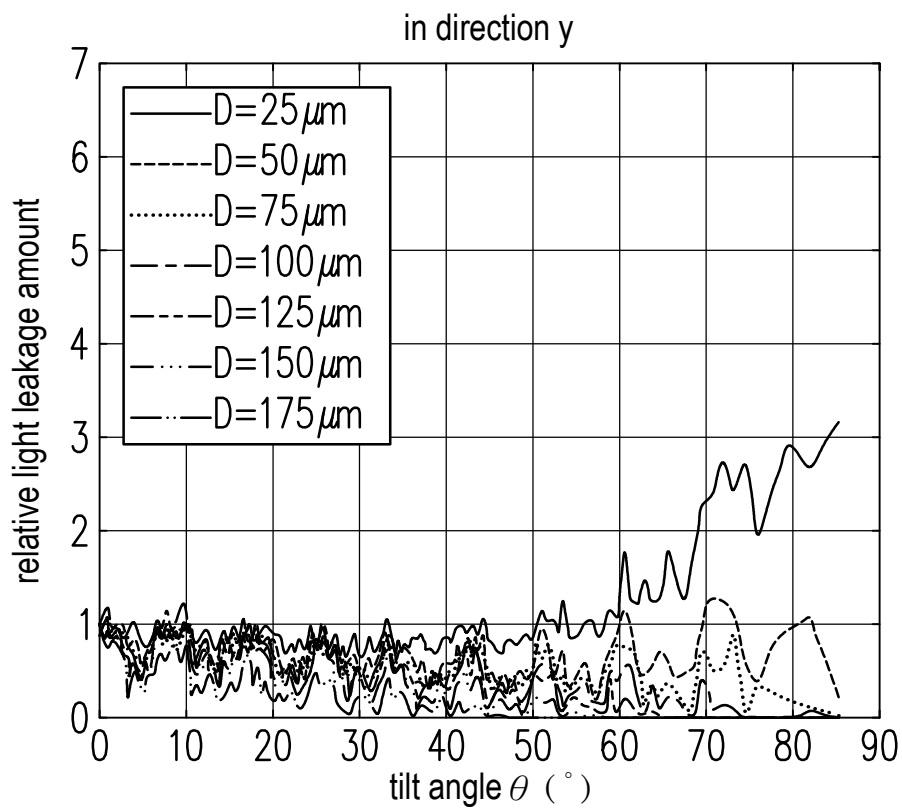
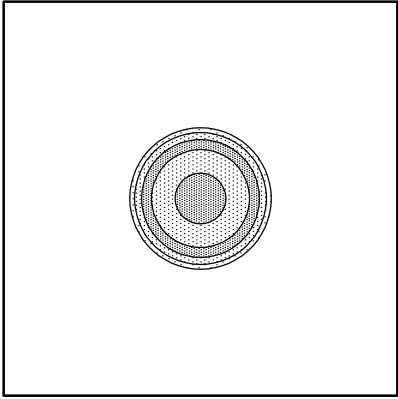
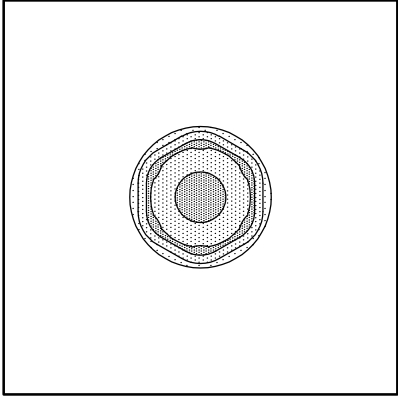


FIG. 29



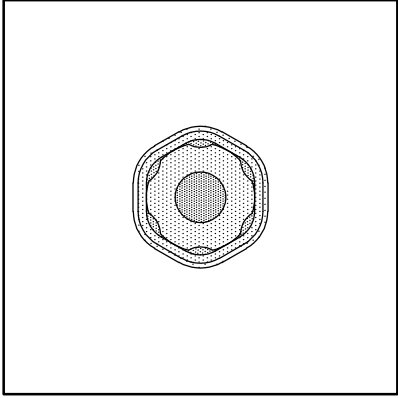
D=25 μm

FIG. 30



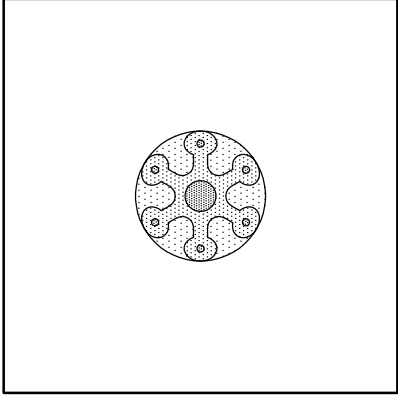
D=50 μm

FIG. 31



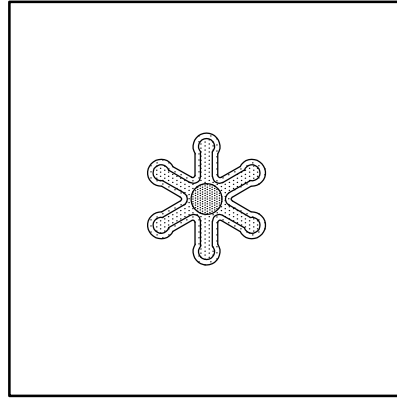
D=75 μm

FIG. 32



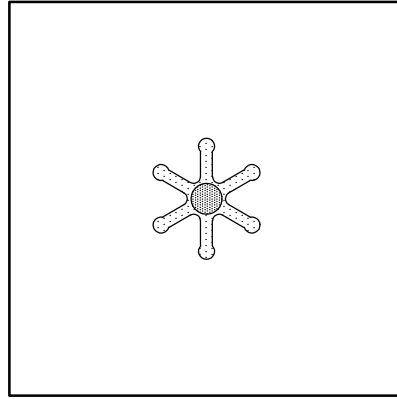
D=100 μm

FIG. 33



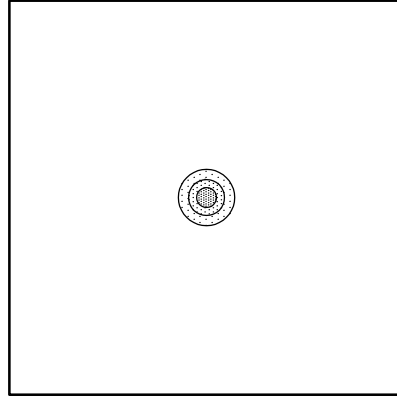
D=125 μm

FIG. 34



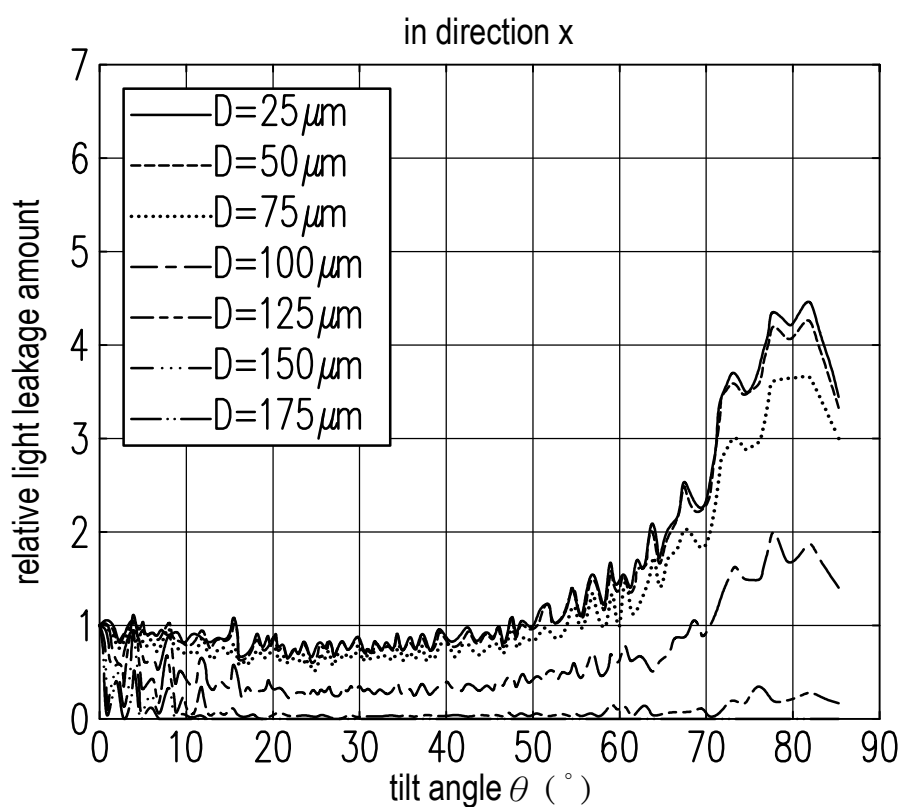
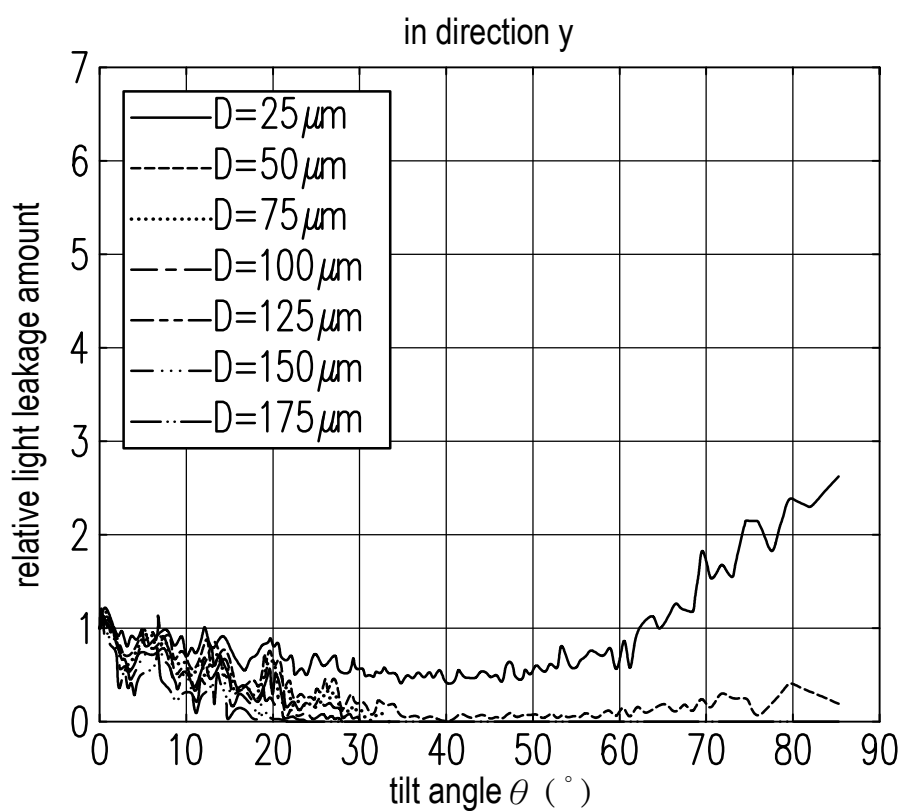
D=150 μm

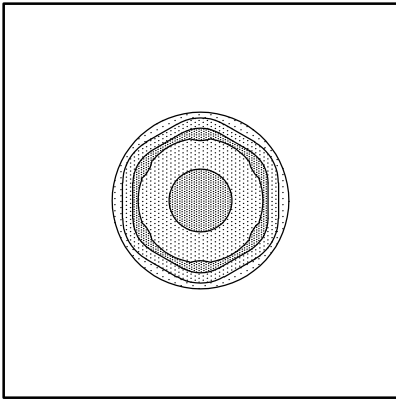
FIG. 35



D=175 μm

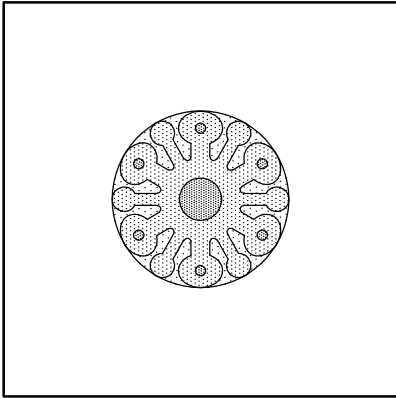
FIG. 36

**FIG. 37****FIG. 38**



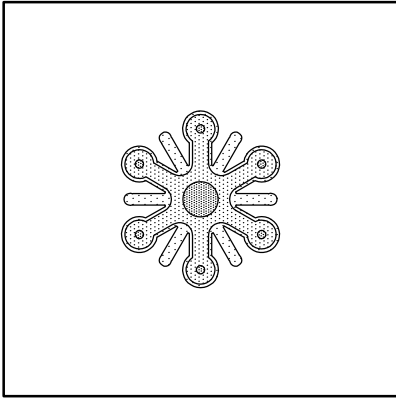
D=25 μ m

FIG. 39



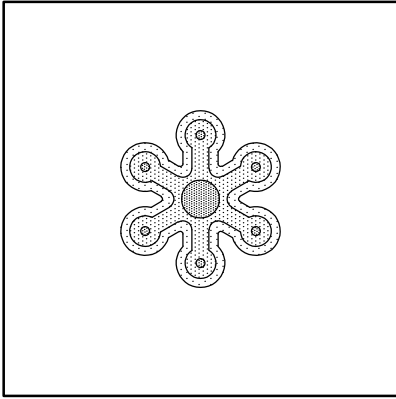
D=50 μ m

FIG. 40



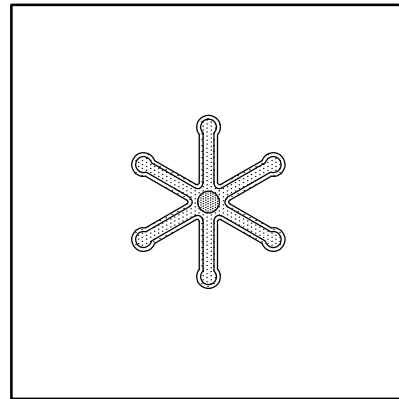
D=75 μ m

FIG. 41



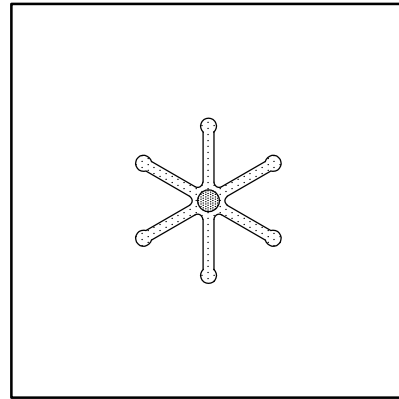
D=100 μ m

FIG. 42



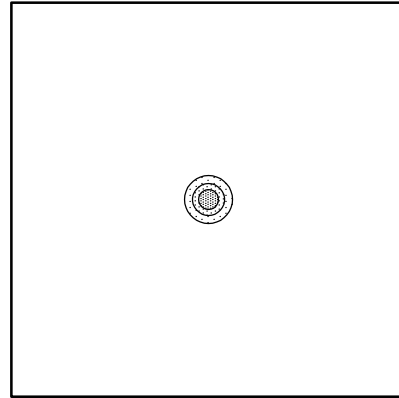
D=125 μ m

FIG. 43



D=150 μ m

FIG. 44



D=175 μ m

FIG. 45