

FIG. 1

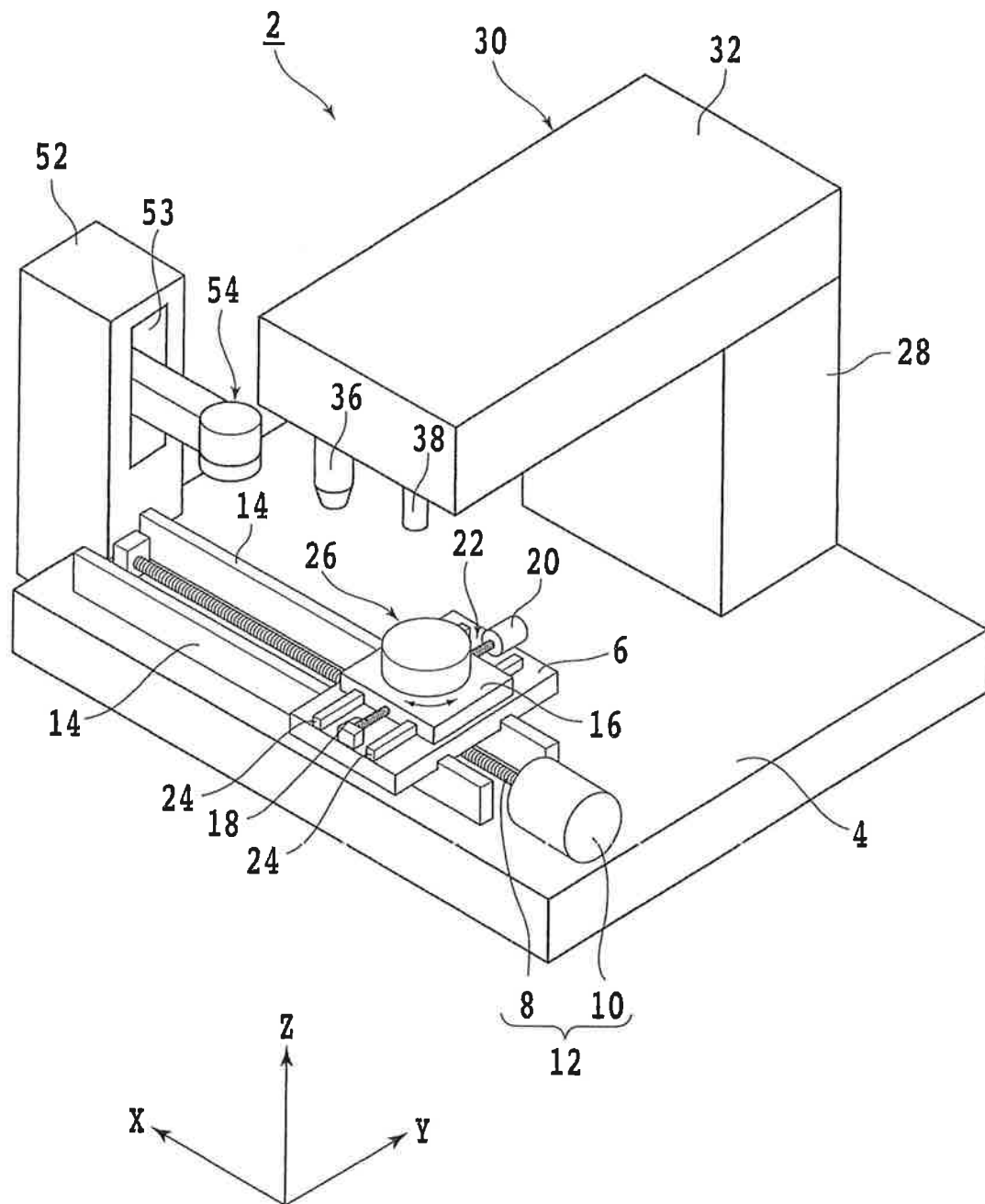


FIG. 2

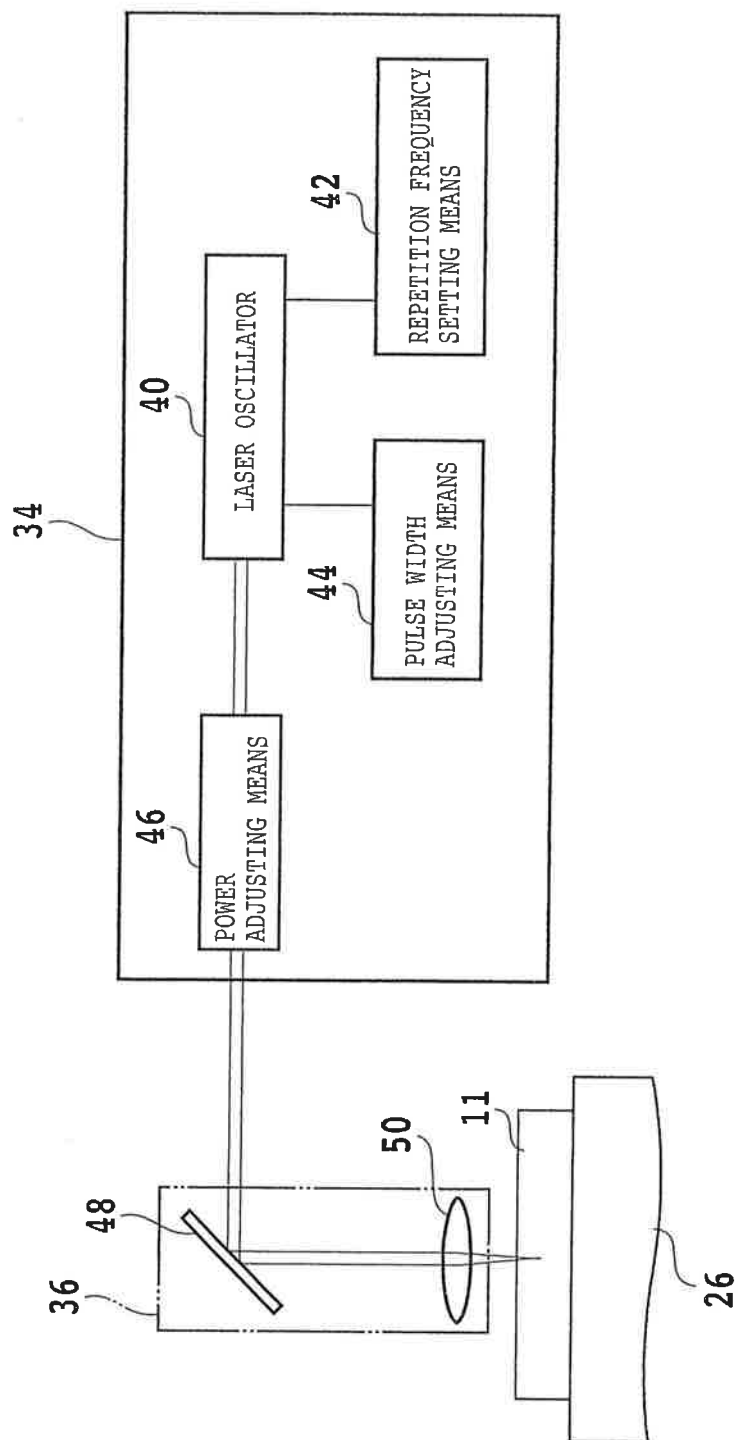


FIG. 3A

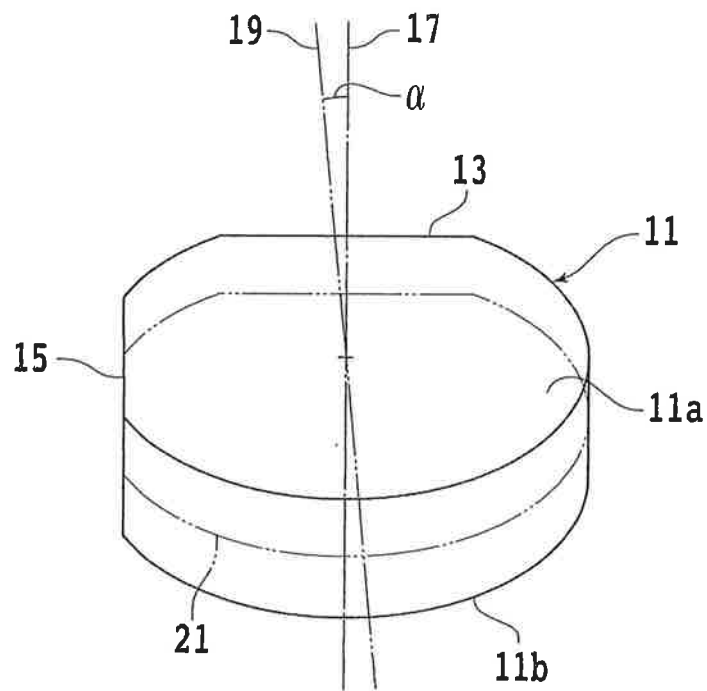


FIG. 3B

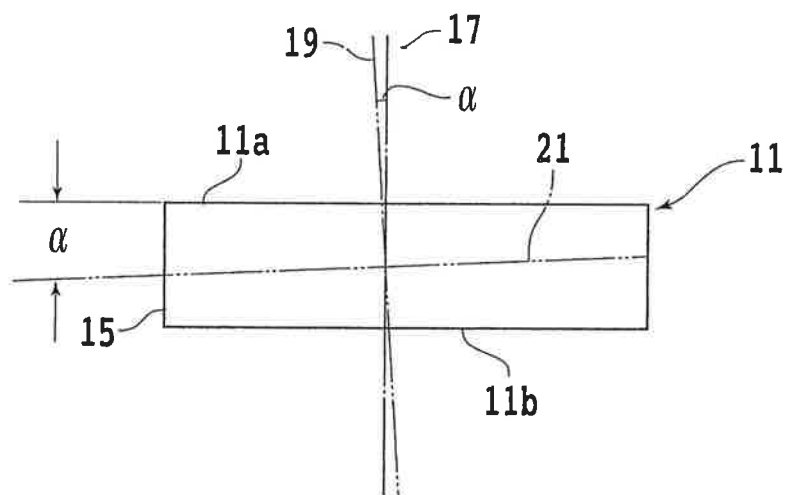


FIG. 4

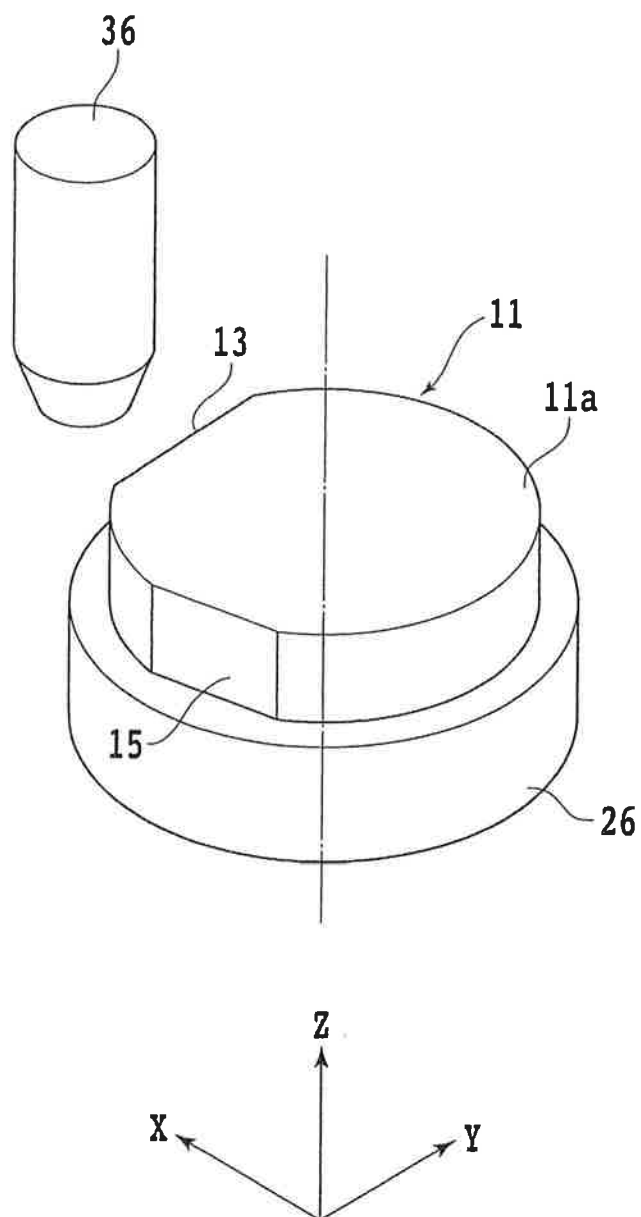


FIG. 5

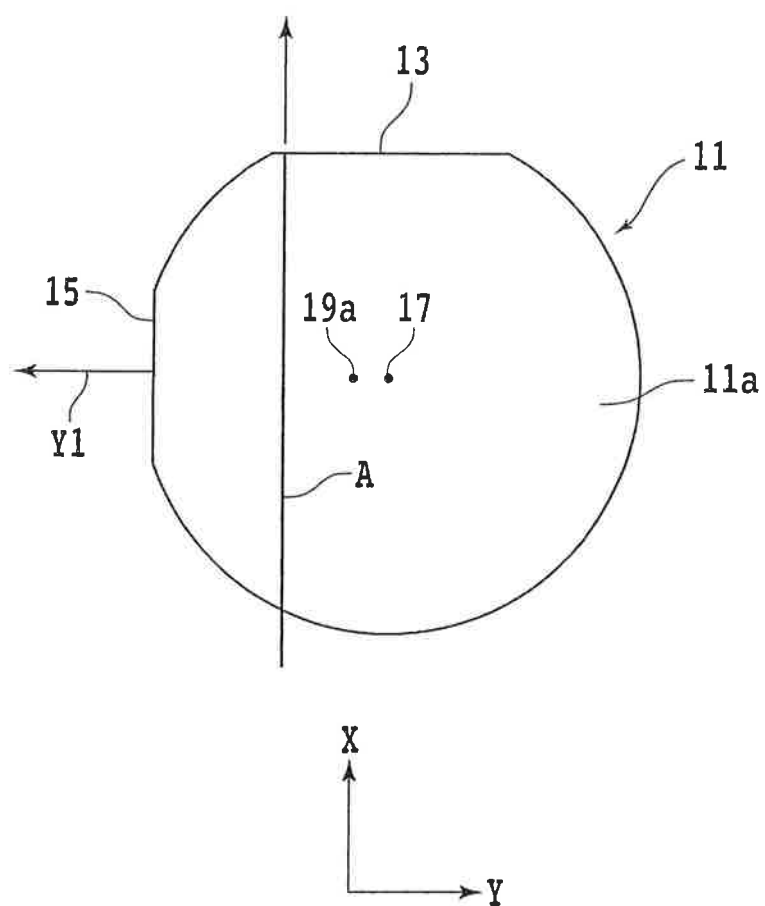


FIG. 6

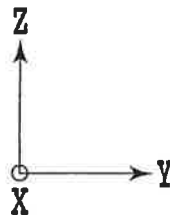
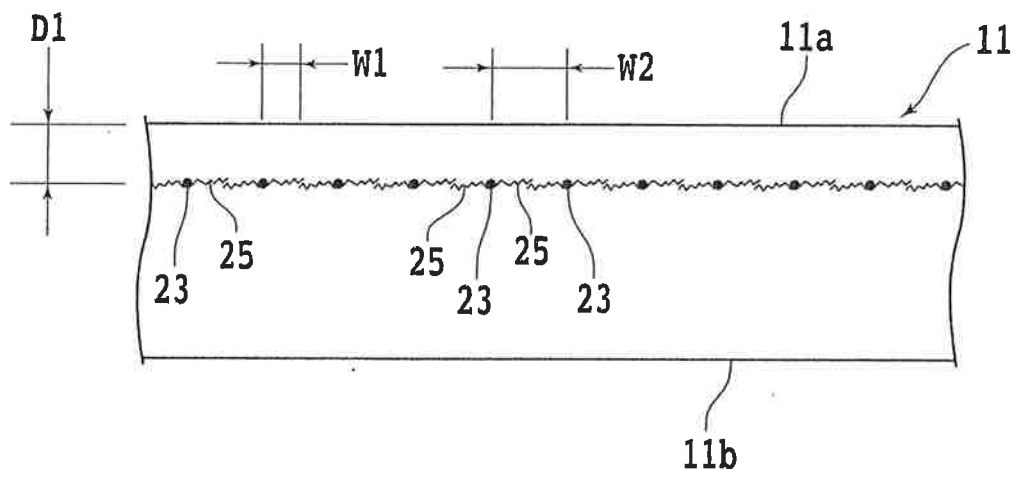


FIG. 7

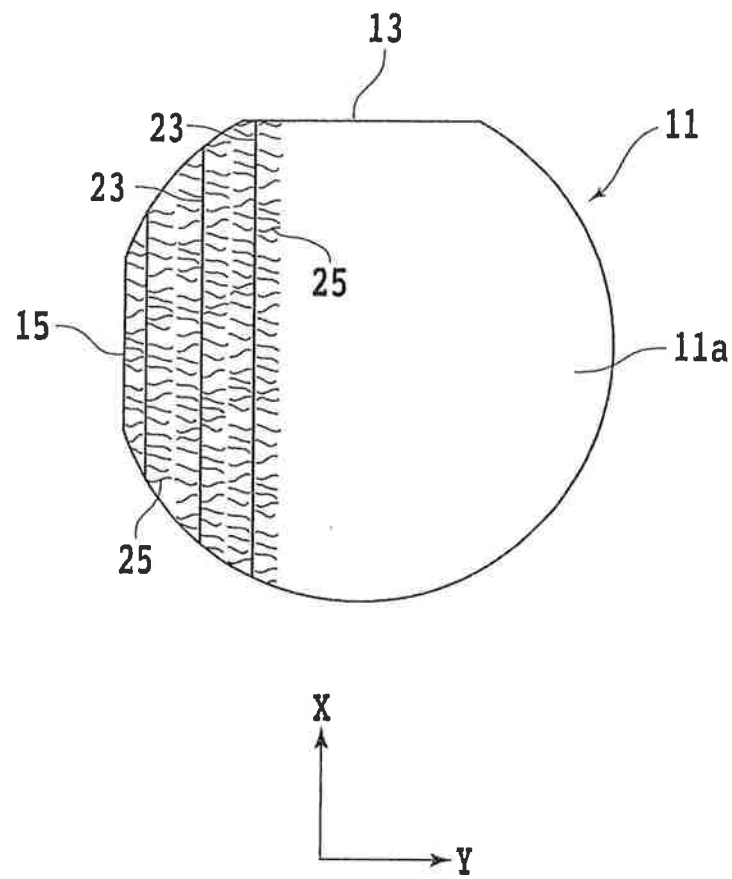


FIG. 8A

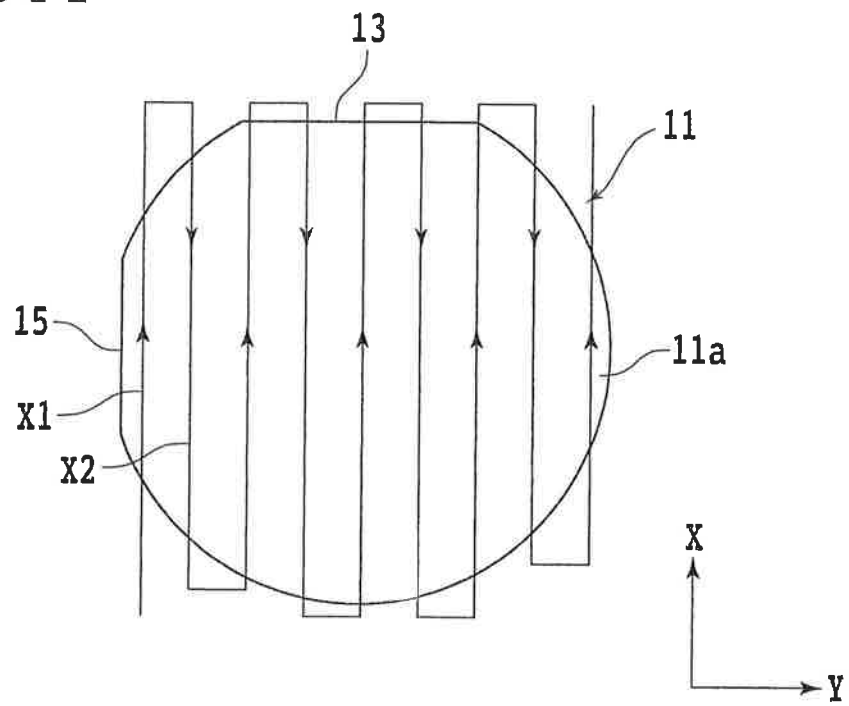


FIG. 8B

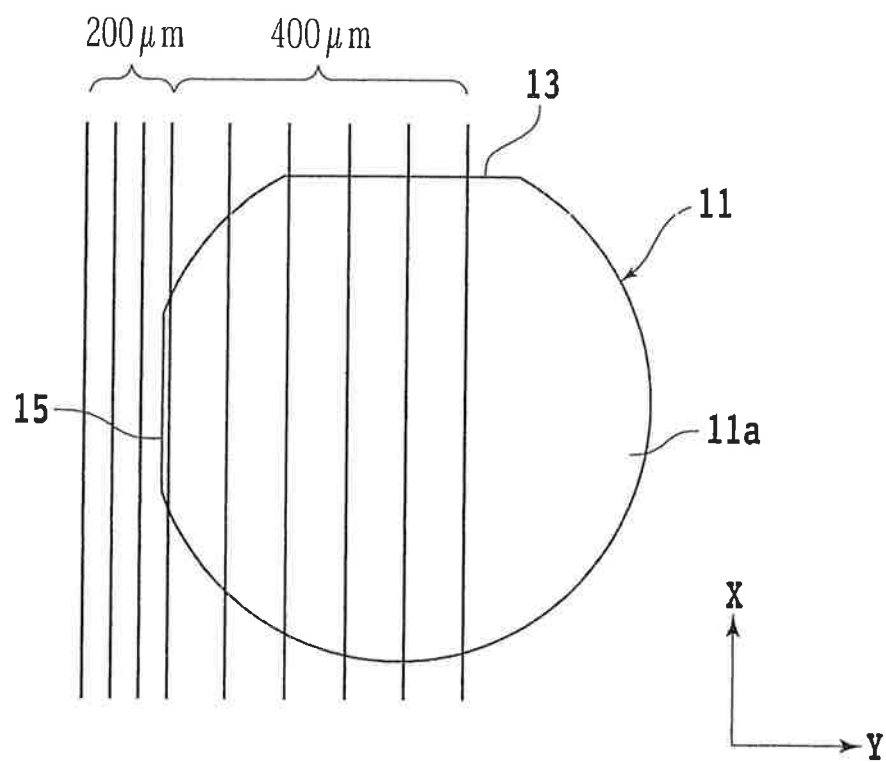


FIG. 9

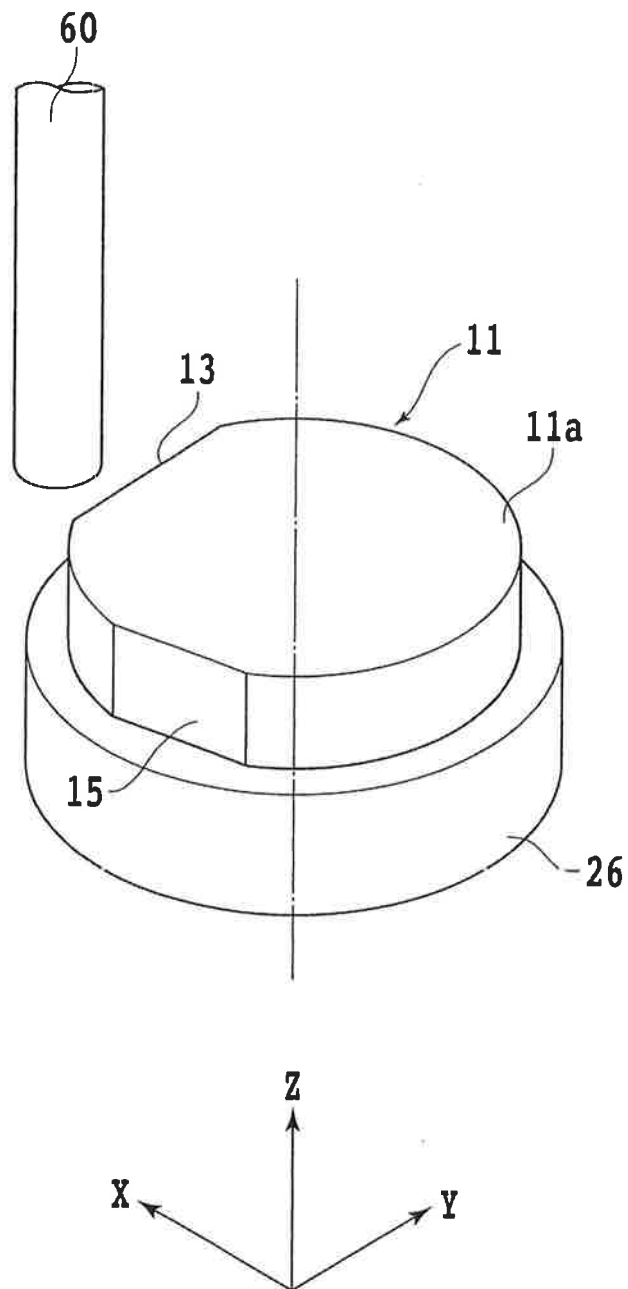


FIG. 10

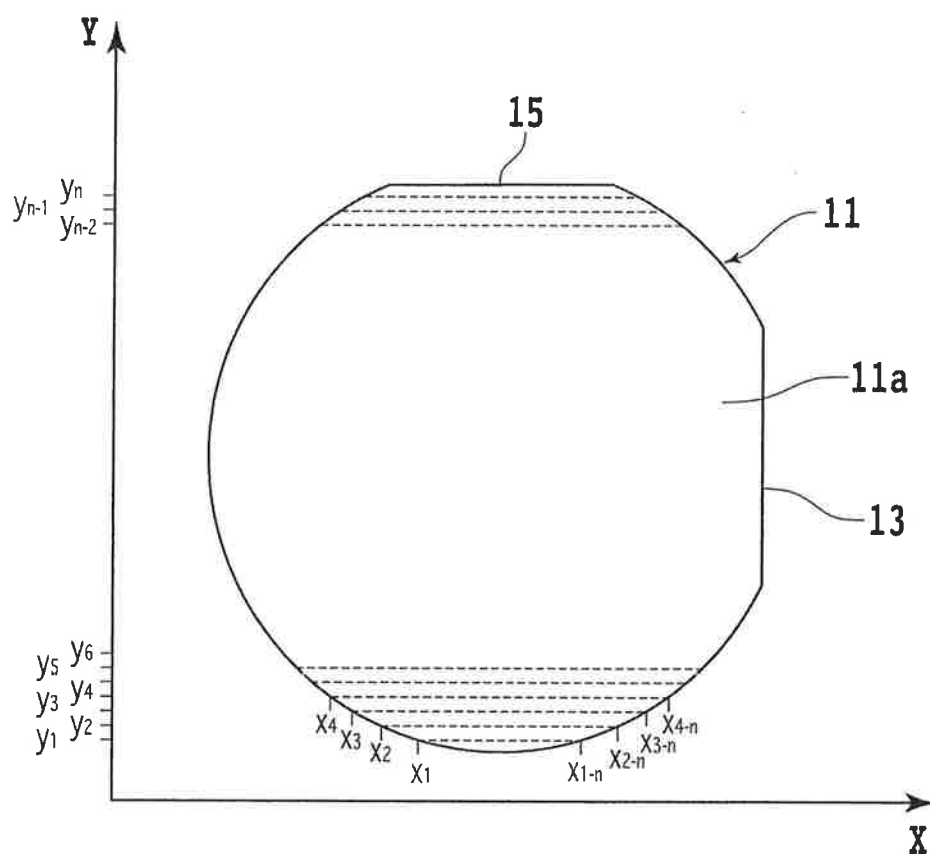


FIG. 1 1

y_1	(x_1, z_1)	(x_{1-1}, z_{1-1})	(x_{1-2}, z_{1-2})		(x_{1-n}, z_{1-n})
y_2	(x_2, z_2)	(x_{2-1}, z_{2-1})	(x_{2-2}, z_{2-2})		(x_{2-n}, z_{2-n})
y_3	(x_3, z_3)	(x_{3-1}, z_{3-1})	(x_{3-2}, z_{3-2})		(x_{3-n}, z_{3-n})
y_4	(x_4, z_4)	(x_{4-1}, z_{4-1})	(x_{4-2}, z_{4-2})		(x_{4-n}, z_{4-n})
y_5	(x_5, z_5)	(x_{5-1}, z_{5-1})	(x_{5-2}, z_{5-2})		(x_{5-n}, z_{5-n})
$\sim$					
y_{m-1}	(x_{m-1}, z_{m-1})	(x_{m-1-1}, z_{m-1-1})			(x_{m-1-n}, z_{m-1-n})
y_m	(x_m, z_m)	(x_{m-1}, z_{m-1})			(x_{m-n}, z_{m-n})

FIG. 12

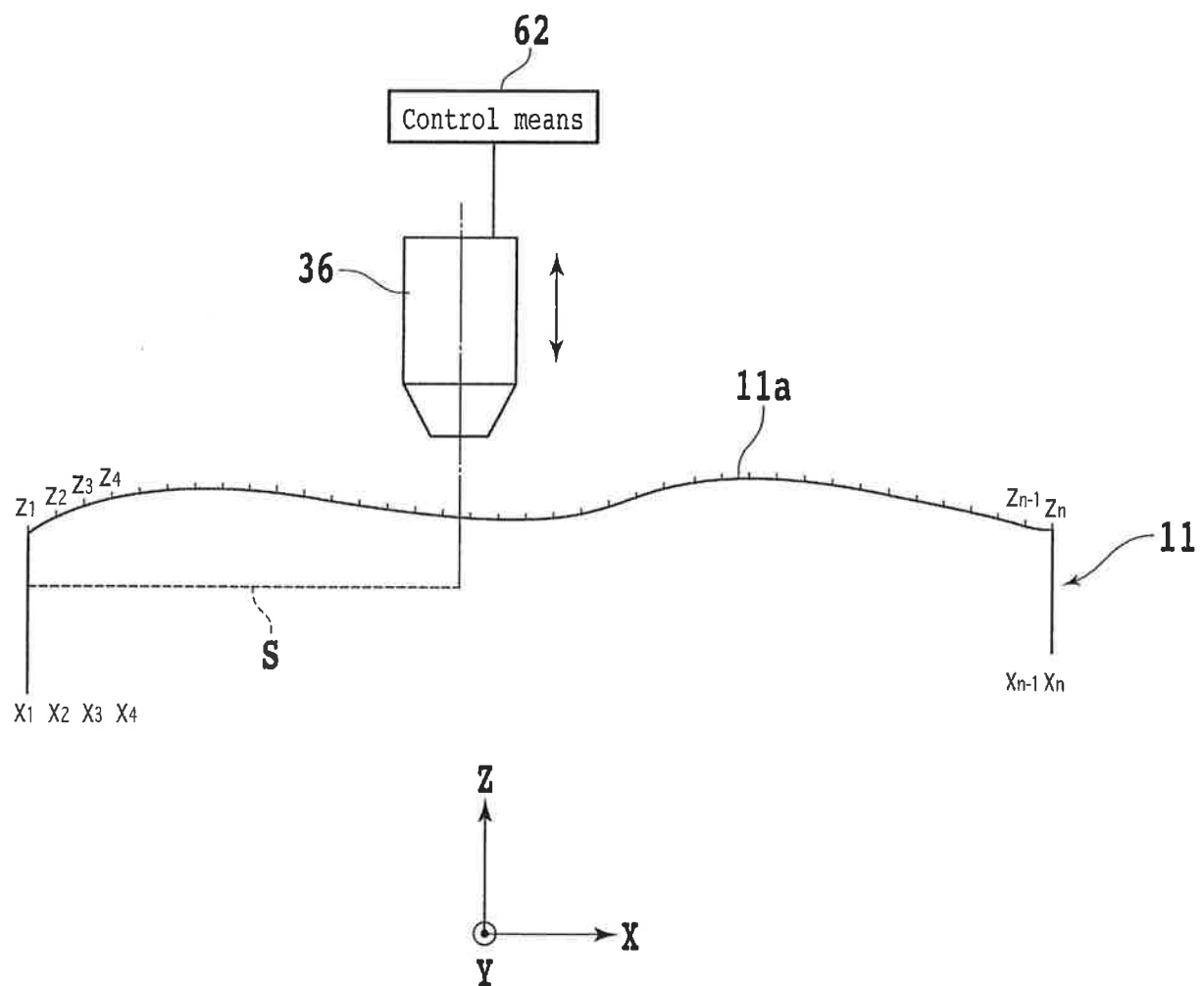


FIG. 13

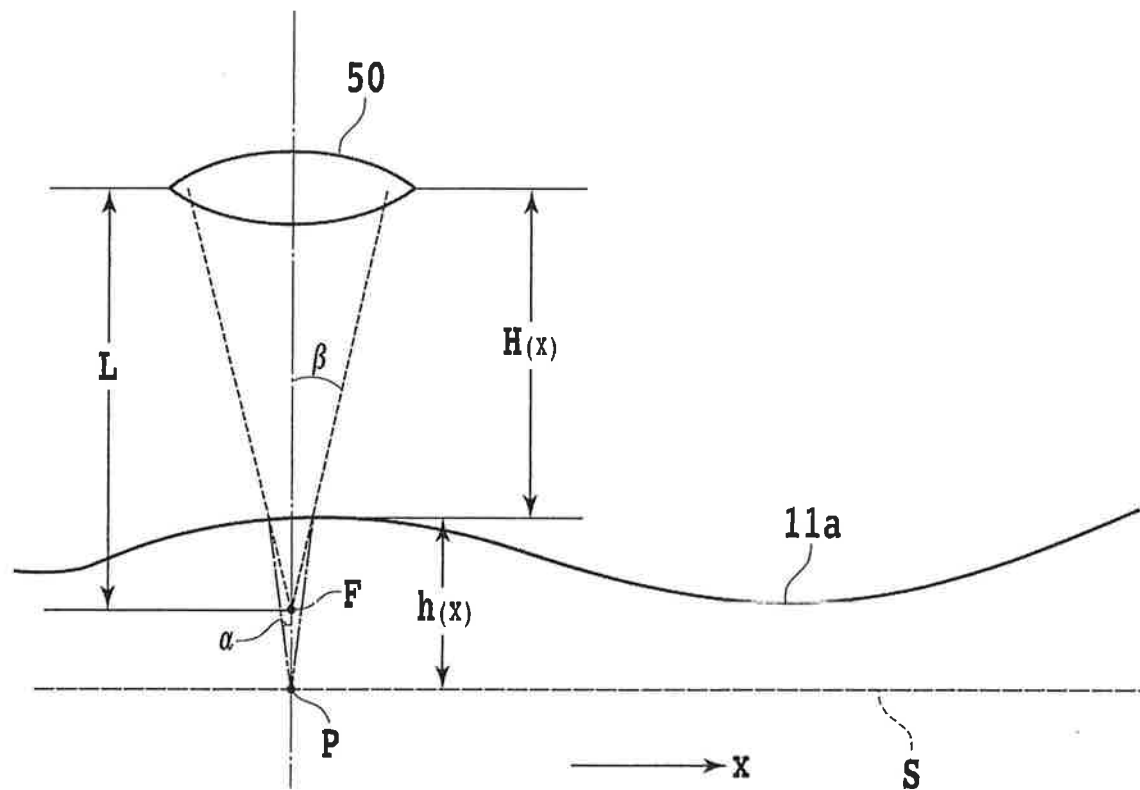


FIG. 14A

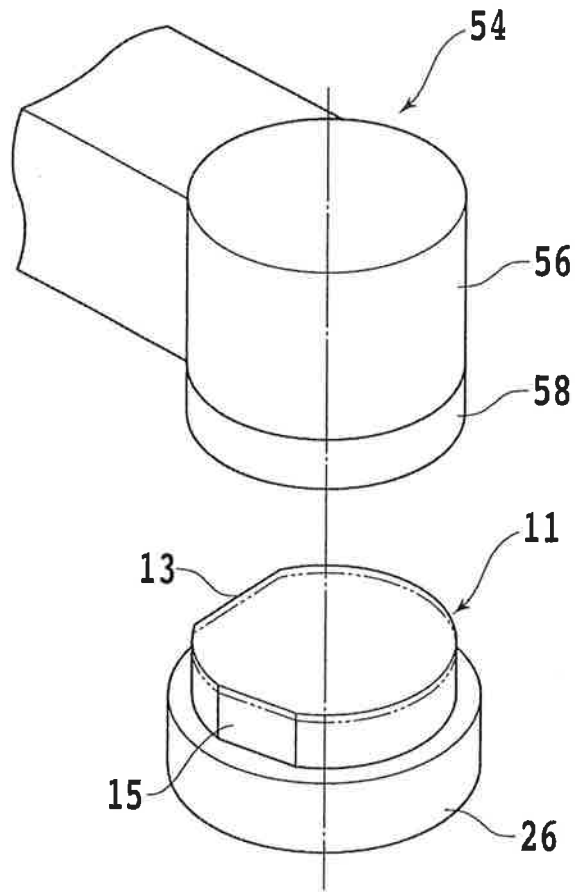


FIG. 14B

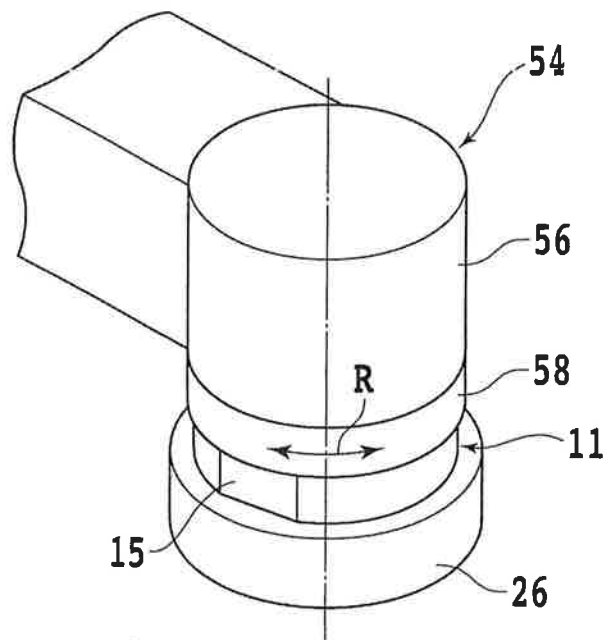


FIG. 15

