

FIG.1

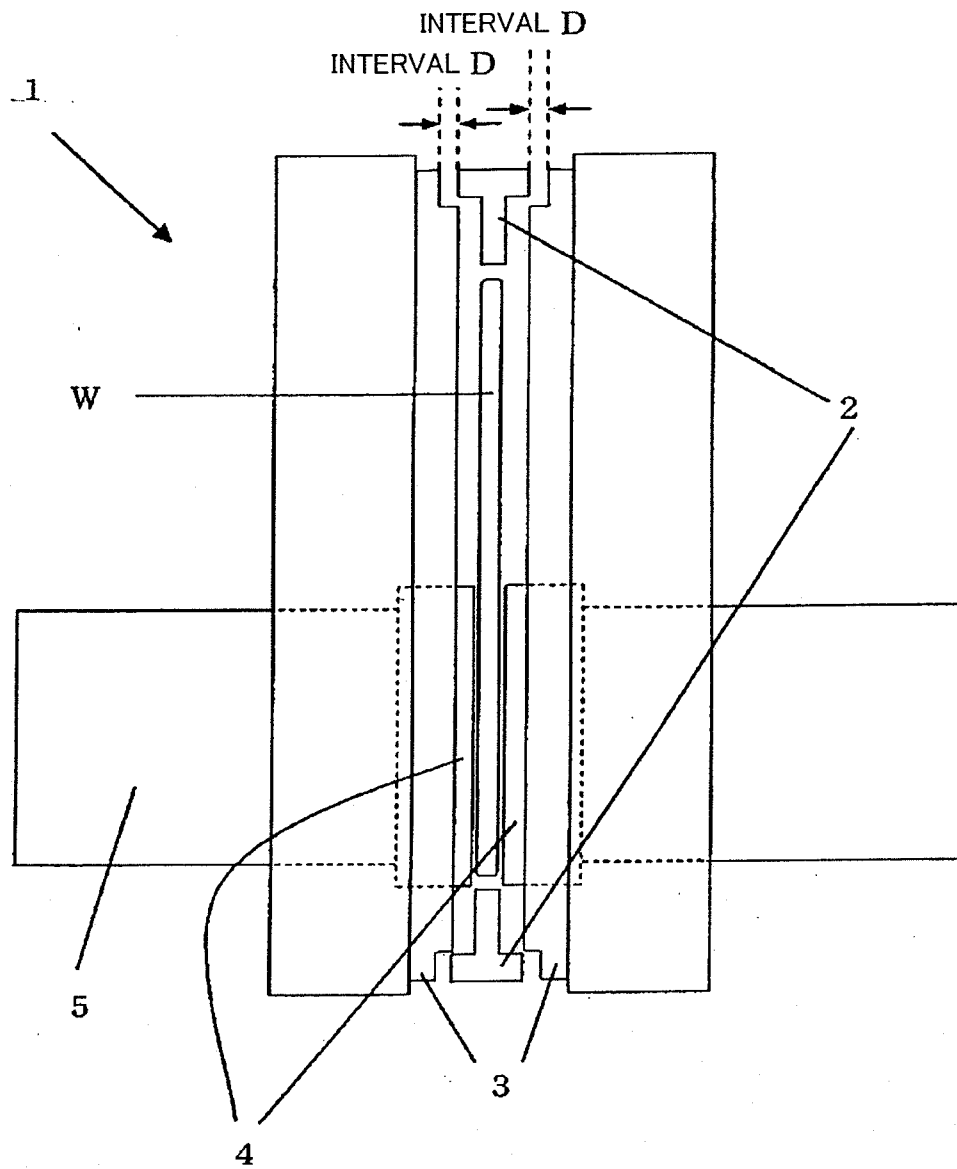


FIG.2

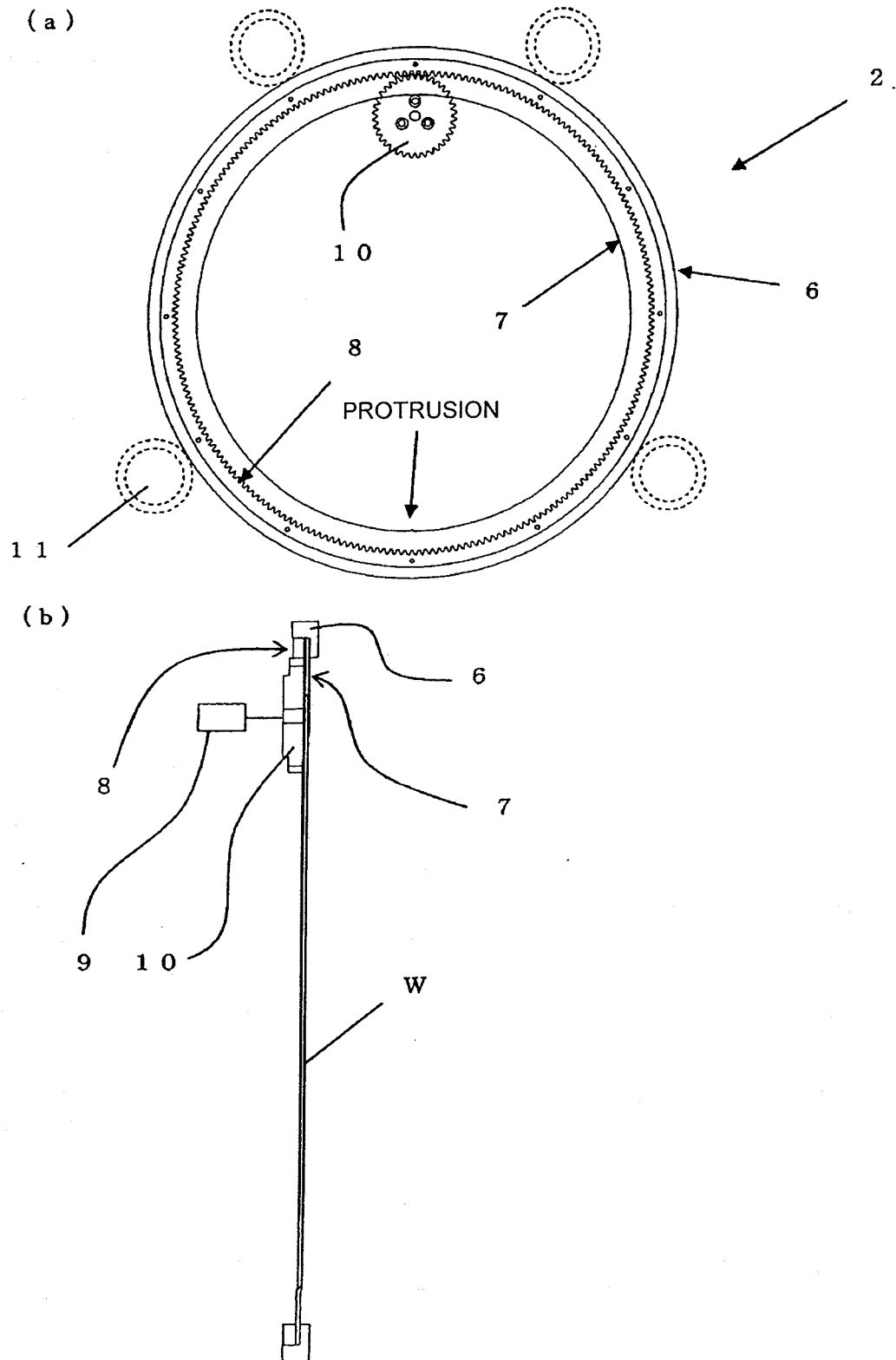


FIG.3

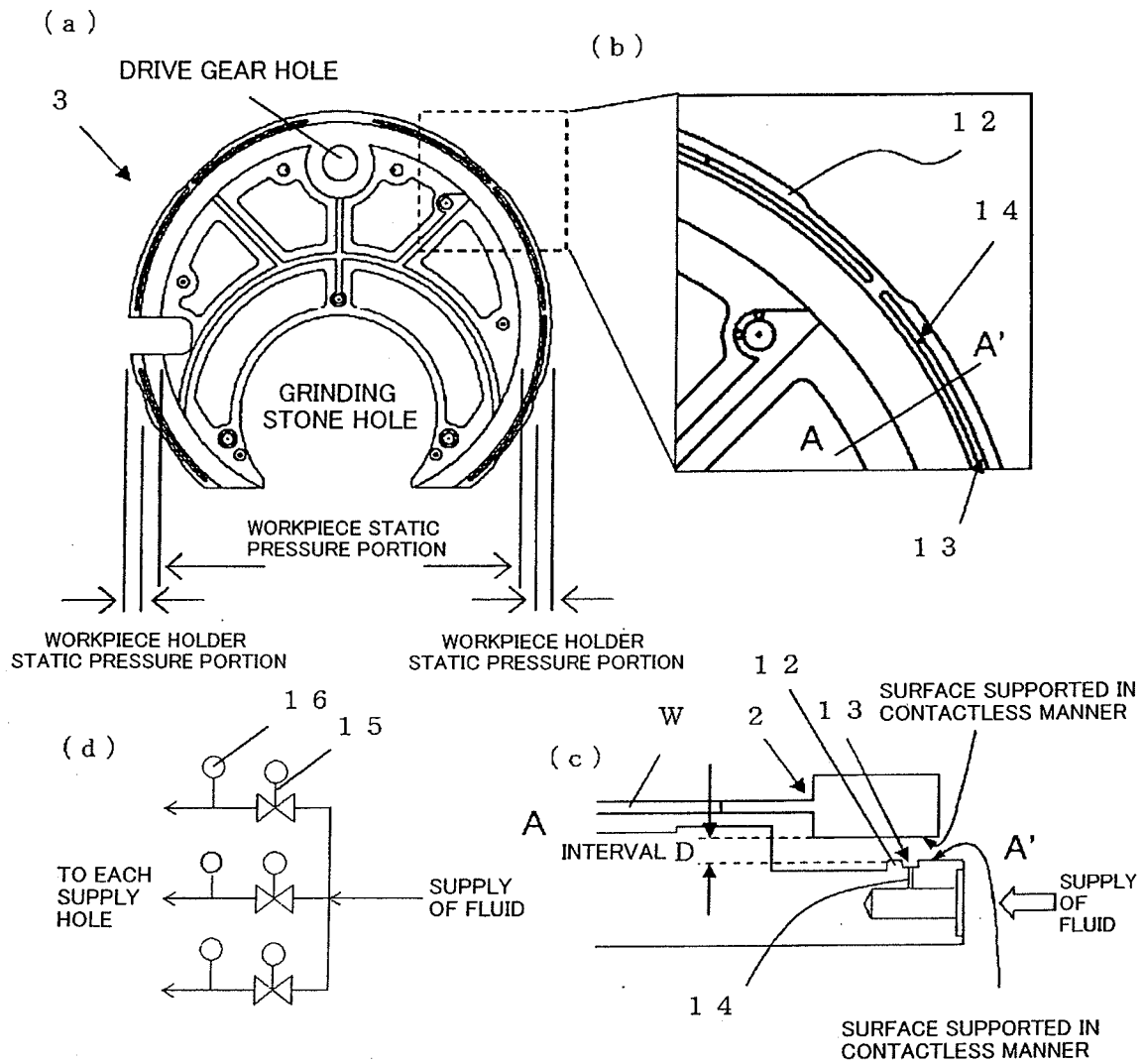


FIG.4

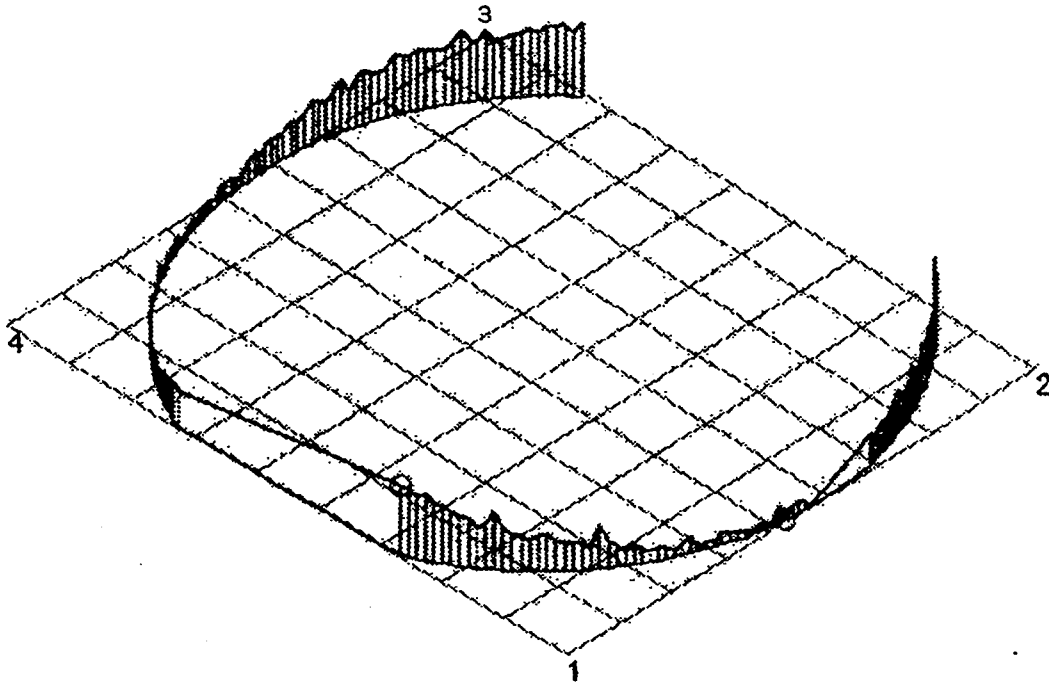
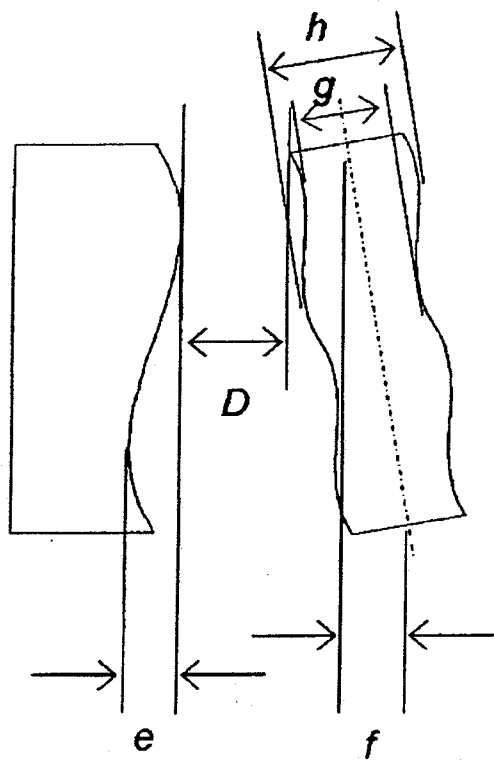


FIG.5



$$D = e + f + (h - g) / 2 + \alpha$$

D : INTERVAL BETWEEN WORKPIECE
HOLDER AND STATIC PRESSURE
MEMBER

e : FLATNESS OF STATIC PRESSURE
MEMBER

f : PARALLELISM OF WORKPIECE
HOLDER

$h-g$: FLATNESS OF WORKPIECE
HOLDER

α : STATIC PRESSURE WATER FILM
THICKNESS

FIG.6

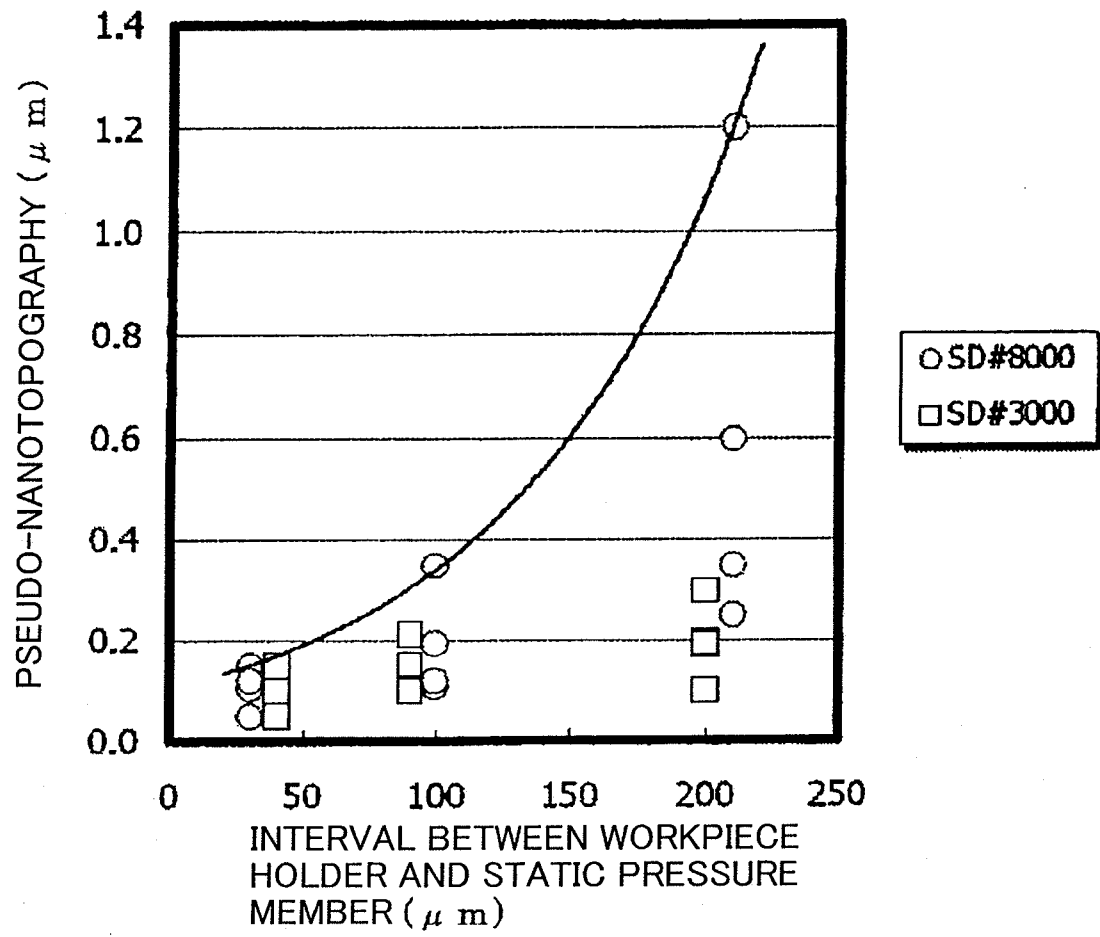
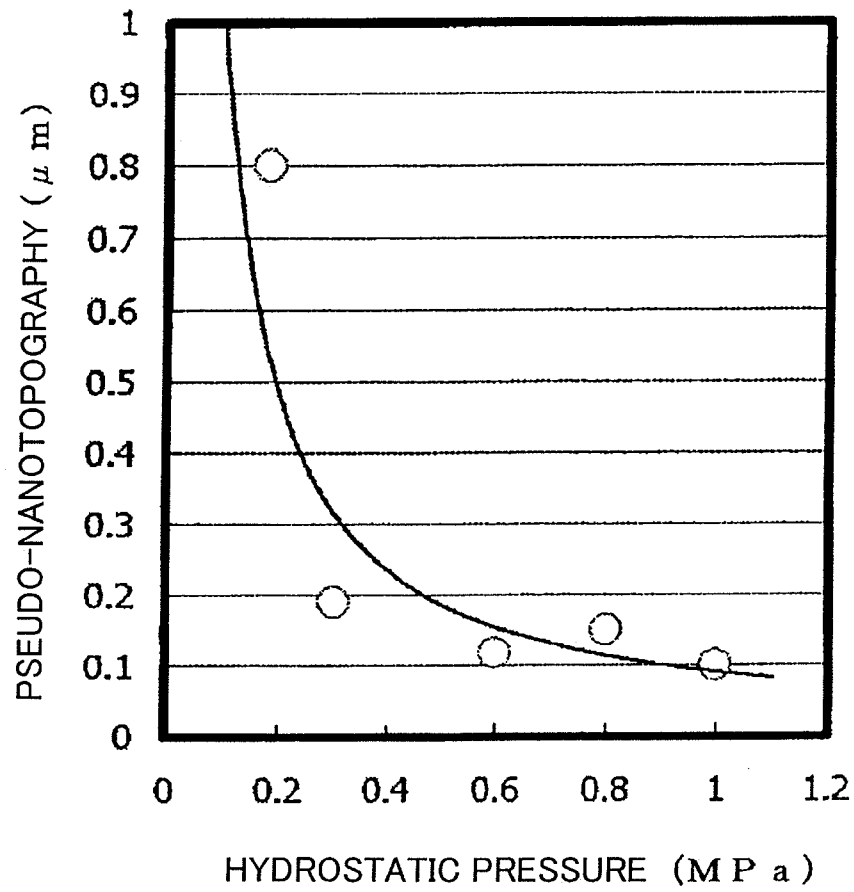


FIG.7



○SD#8000

FIG.8

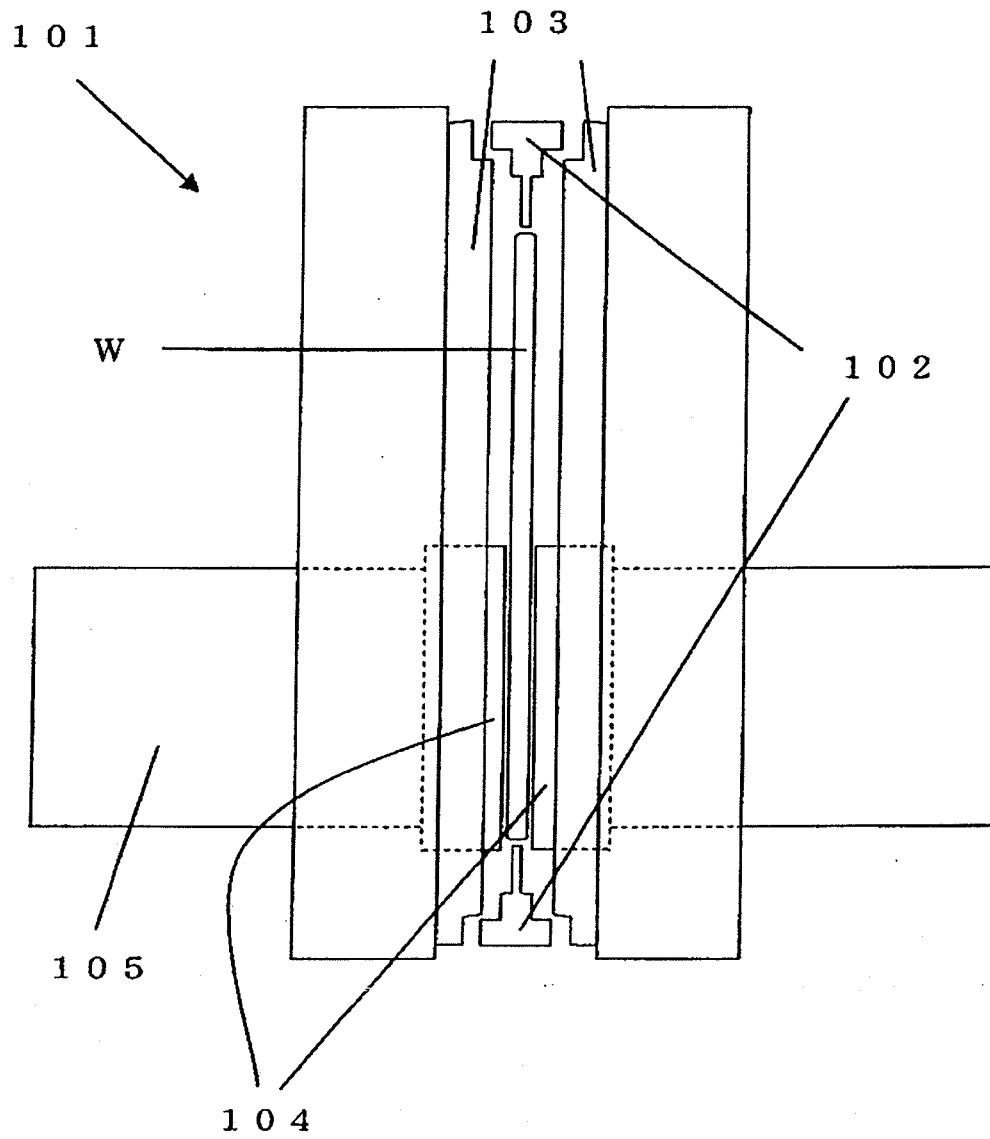
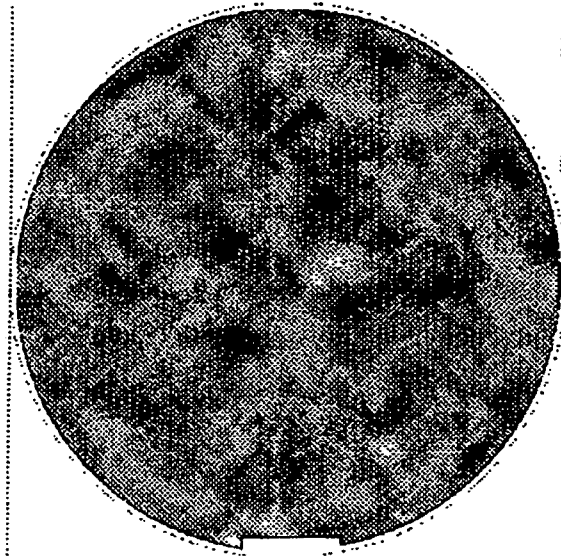


FIG.9

(a)



(b)

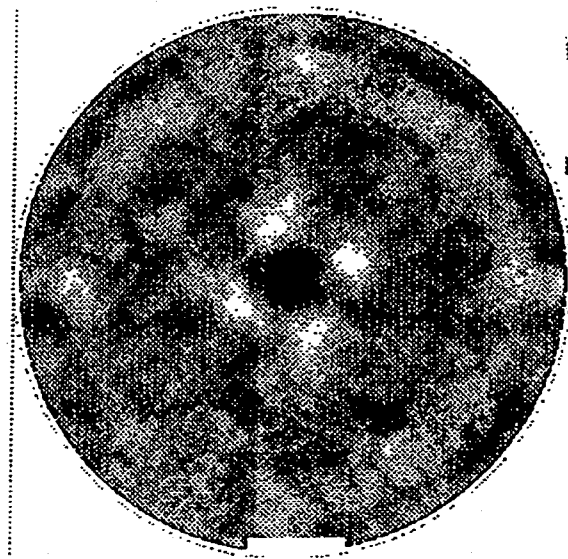
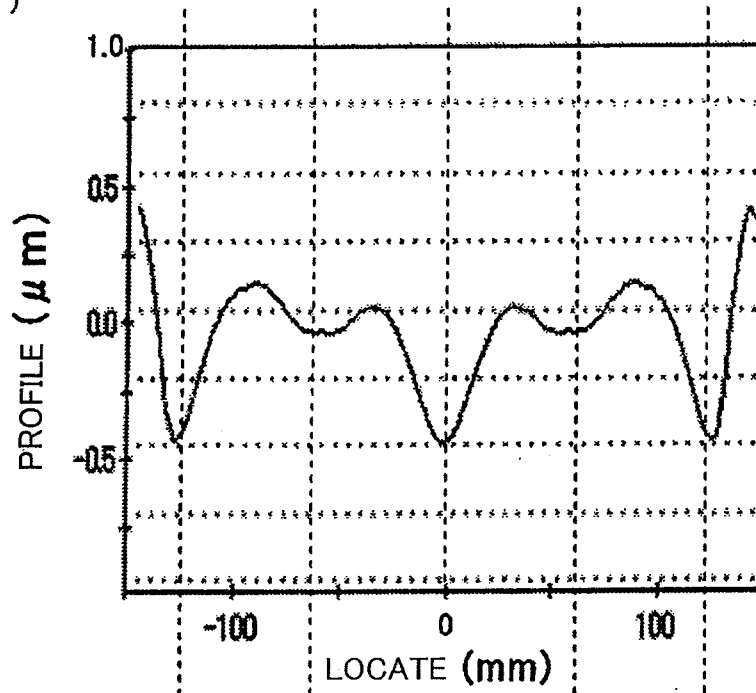


FIG.10

(a)



(b)

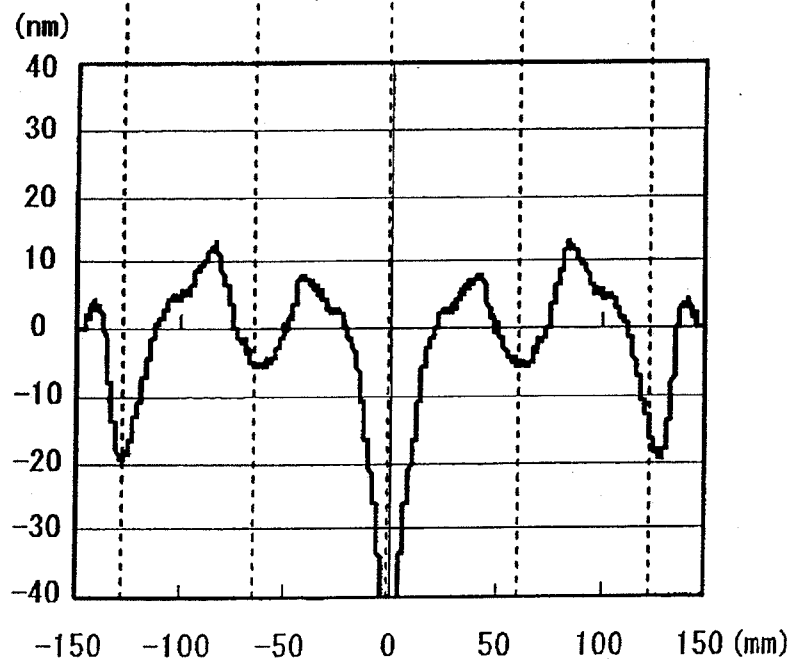


FIG.11

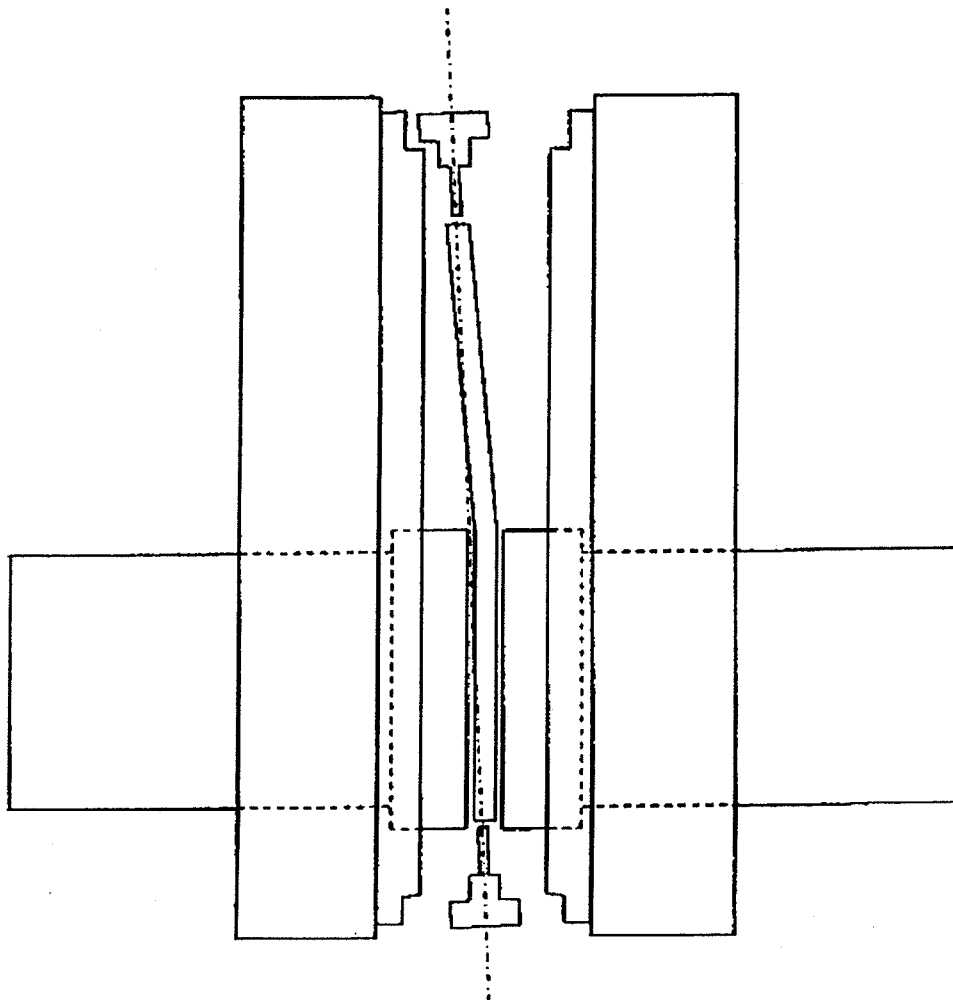


FIG.12

