

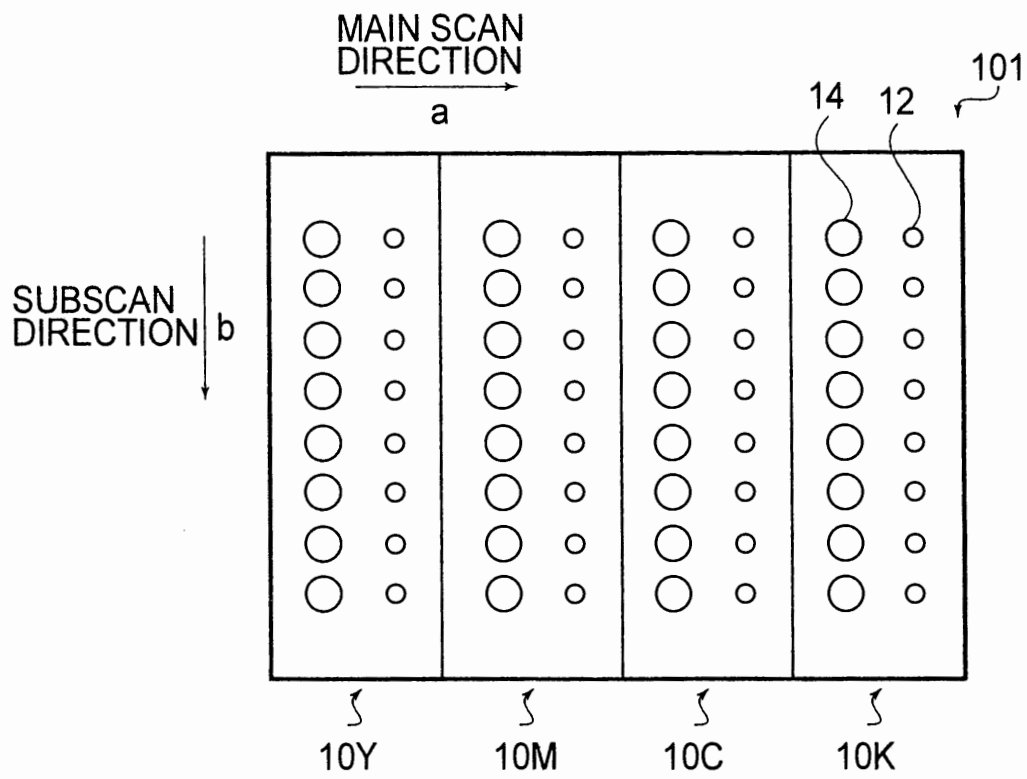


FIG. 1

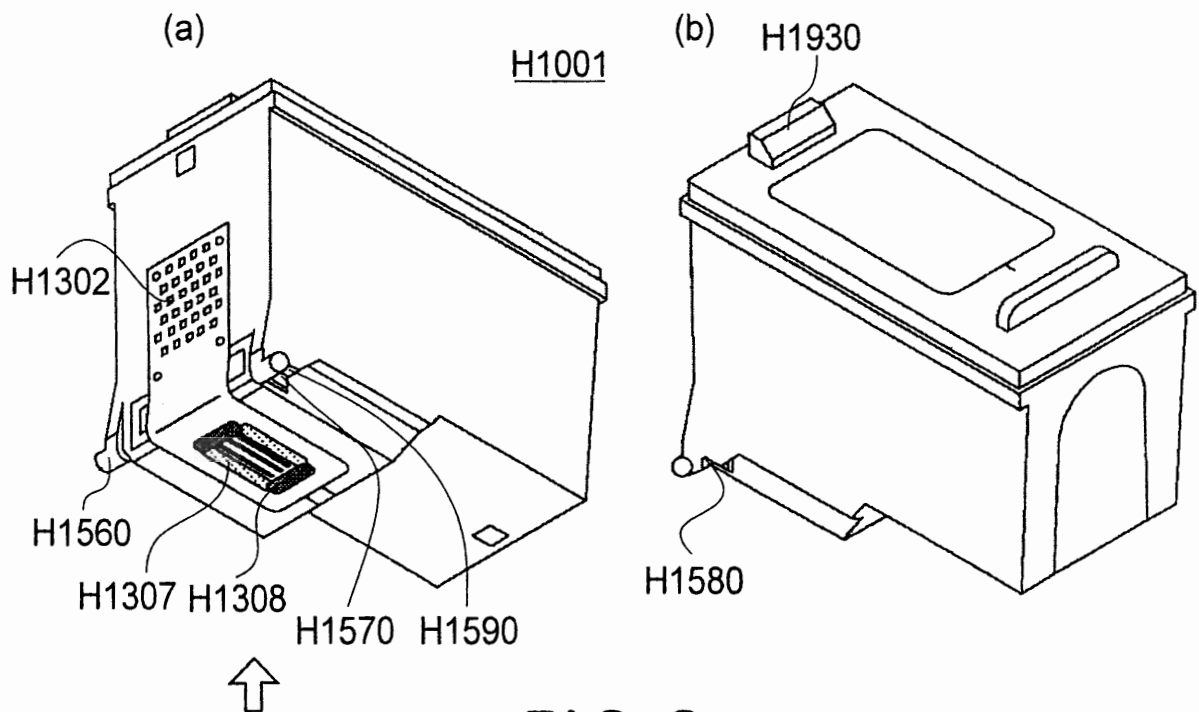
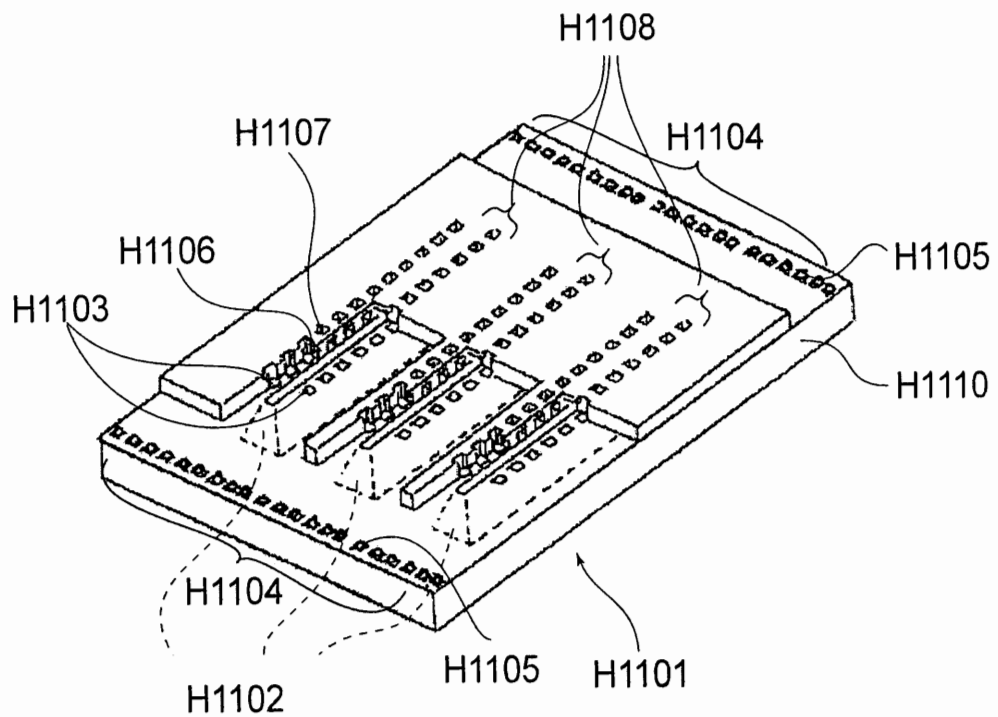
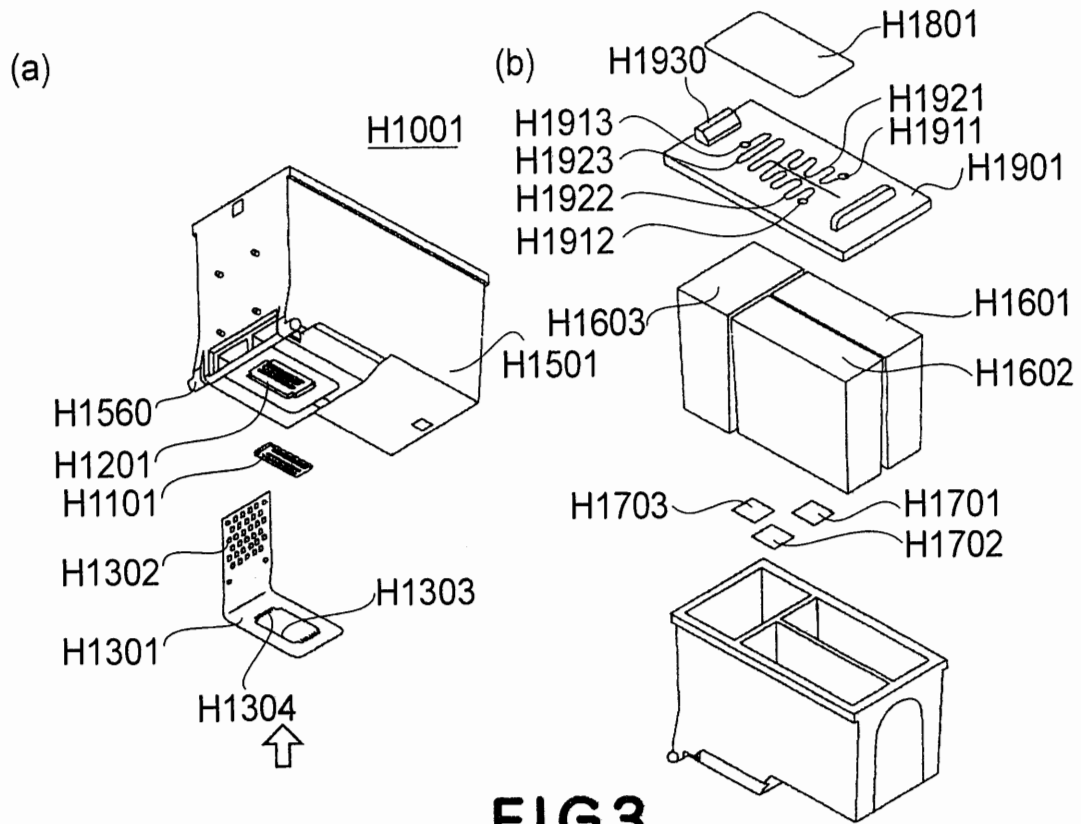


FIG. 2



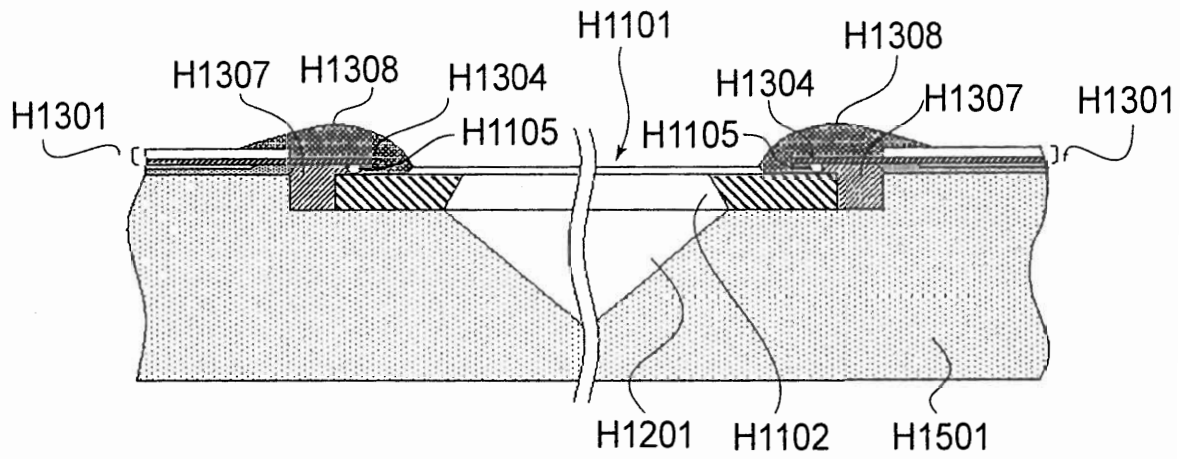


FIG.5

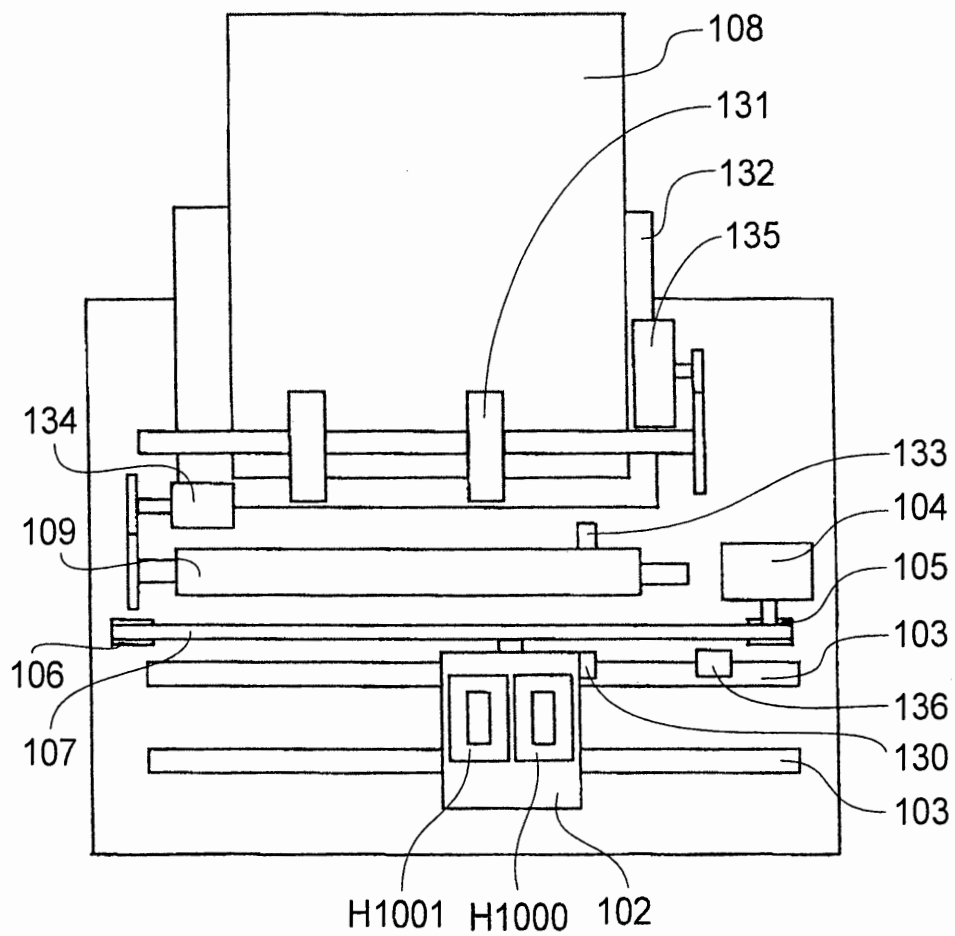


FIG.6

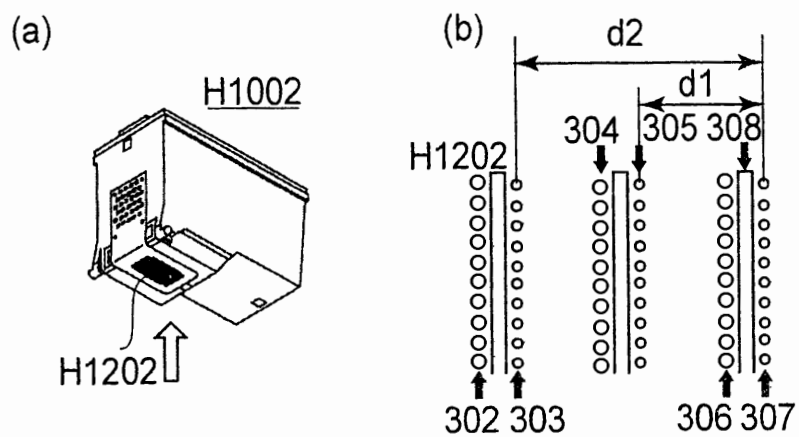


FIG. 7

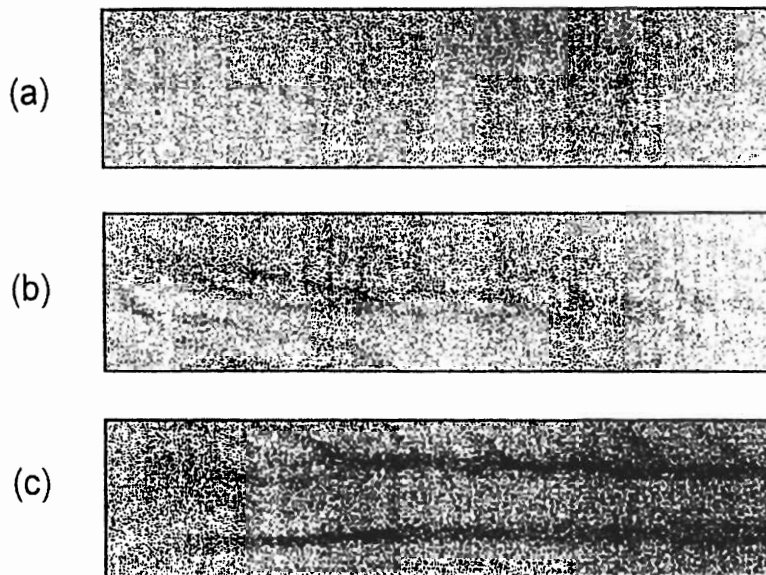
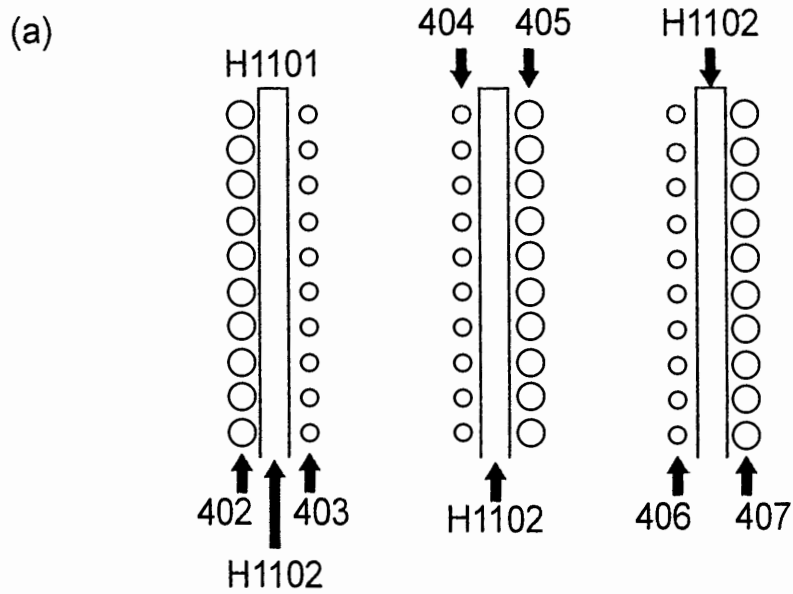


FIG. 8

302 303 C 304 305 M 306 307 Y	303+305 C+M	303+307 C+Y	305+307 M+Y
	△	○	○
302 303 C 304 305 Y 306 307 M	303+305 C+Y	303+307 C+M	305+307 Y+M
	○	×	○

FIG.9

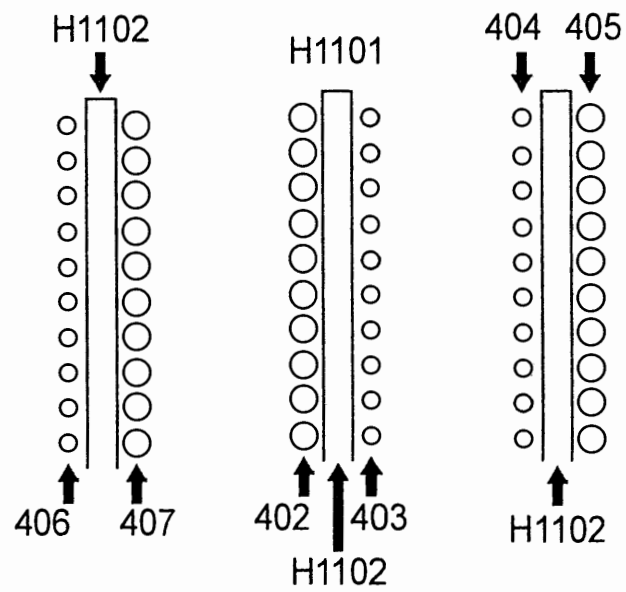


(b)

H1101 402 403 H1102 C	404 405 H1102 406 407 M	H1102 406 407 Y	403+404 C+M	403+406 C+Y	404+406 M+Y
H1101 402 403 H1102 M	404 405 H1102 406 407 C	H1102 406 407 Y	403+404 M+C	403+406 M+Y	404+406 C+Y

FIG.10

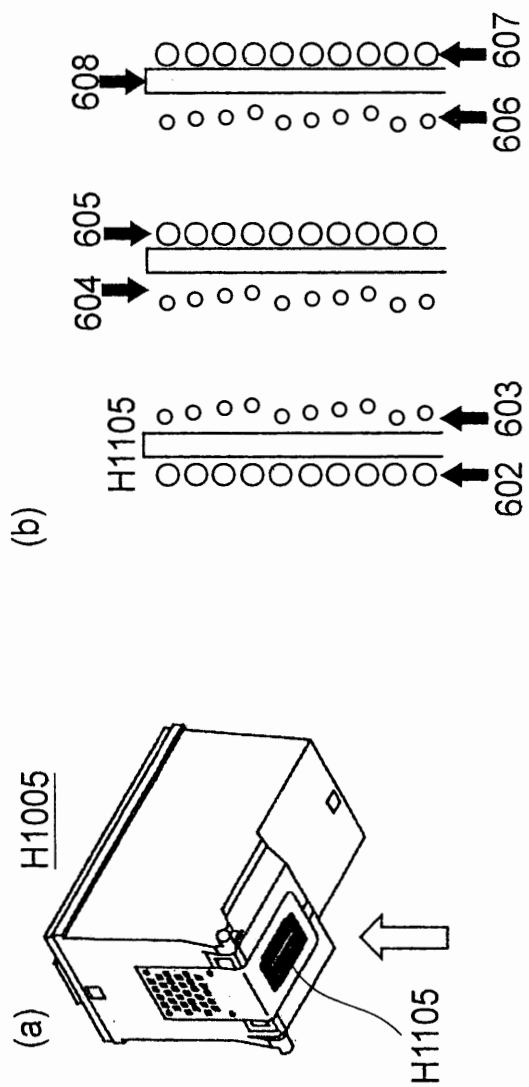
(a)



(b)

 Y	 C	 M	403+404 C+M	403+406 C+Y	404+406 M+Y
			○	○	○
 Y	 M	 C	403+404 M+C	403+406 M+Y	404+406 C+Y
			○	○	○

FIG.11



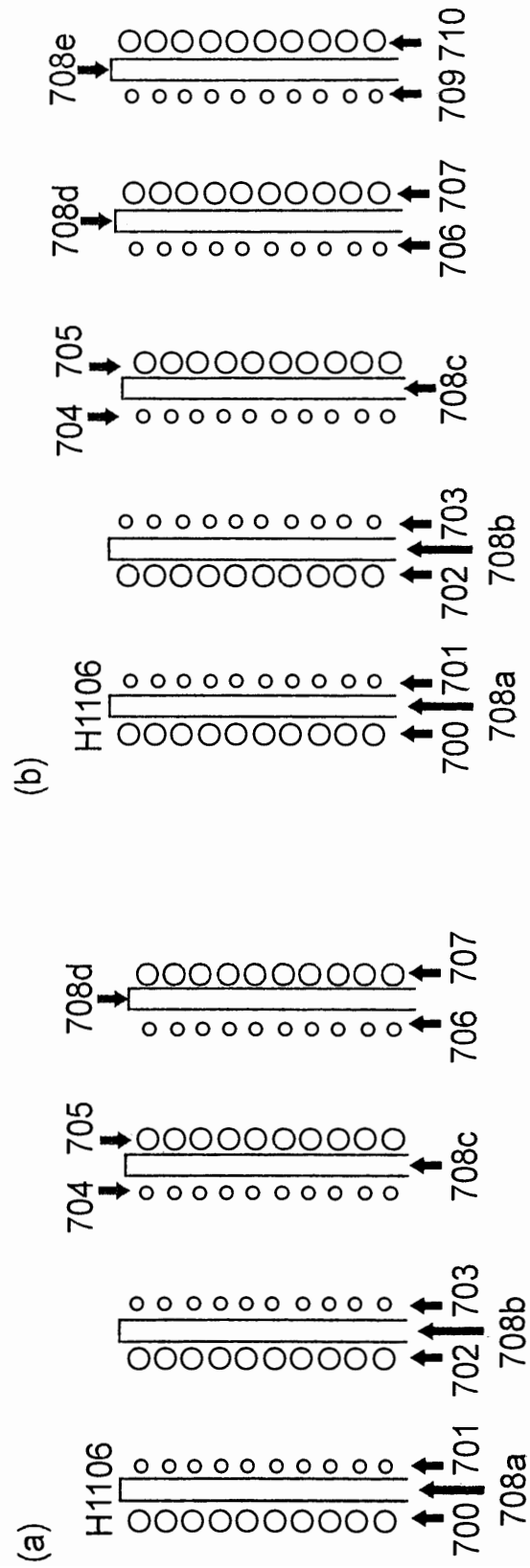


FIG.13

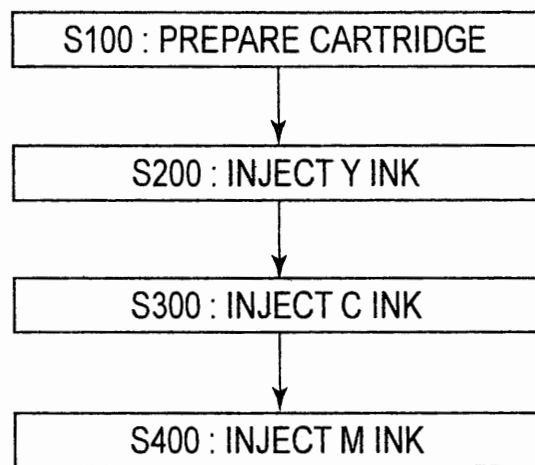


FIG.14