

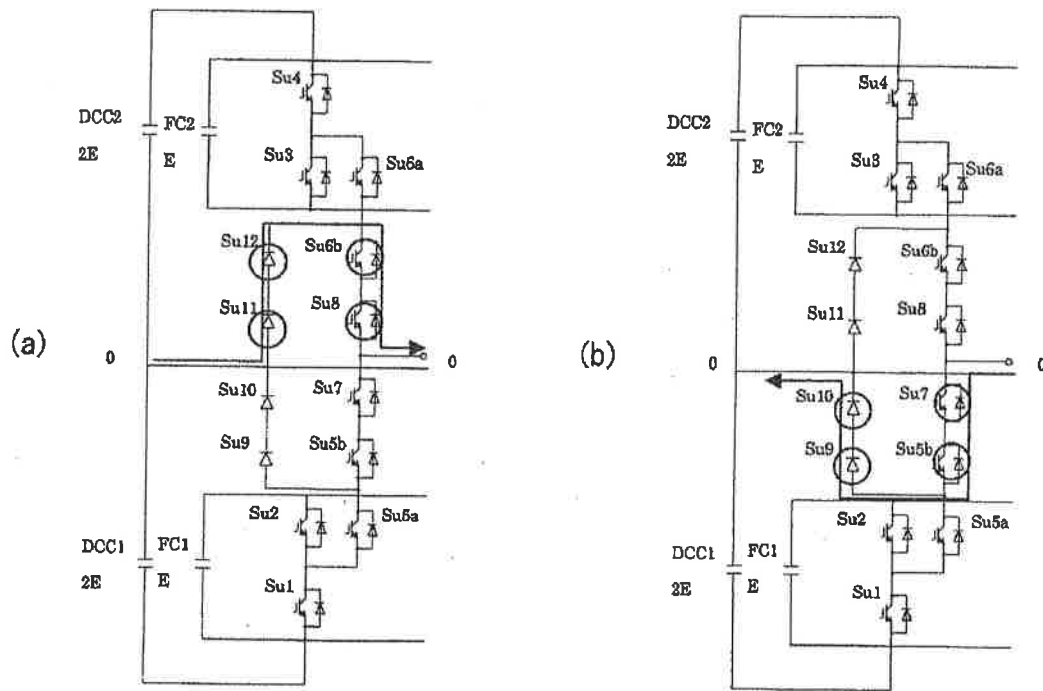
FIG. 1

FIG. 2

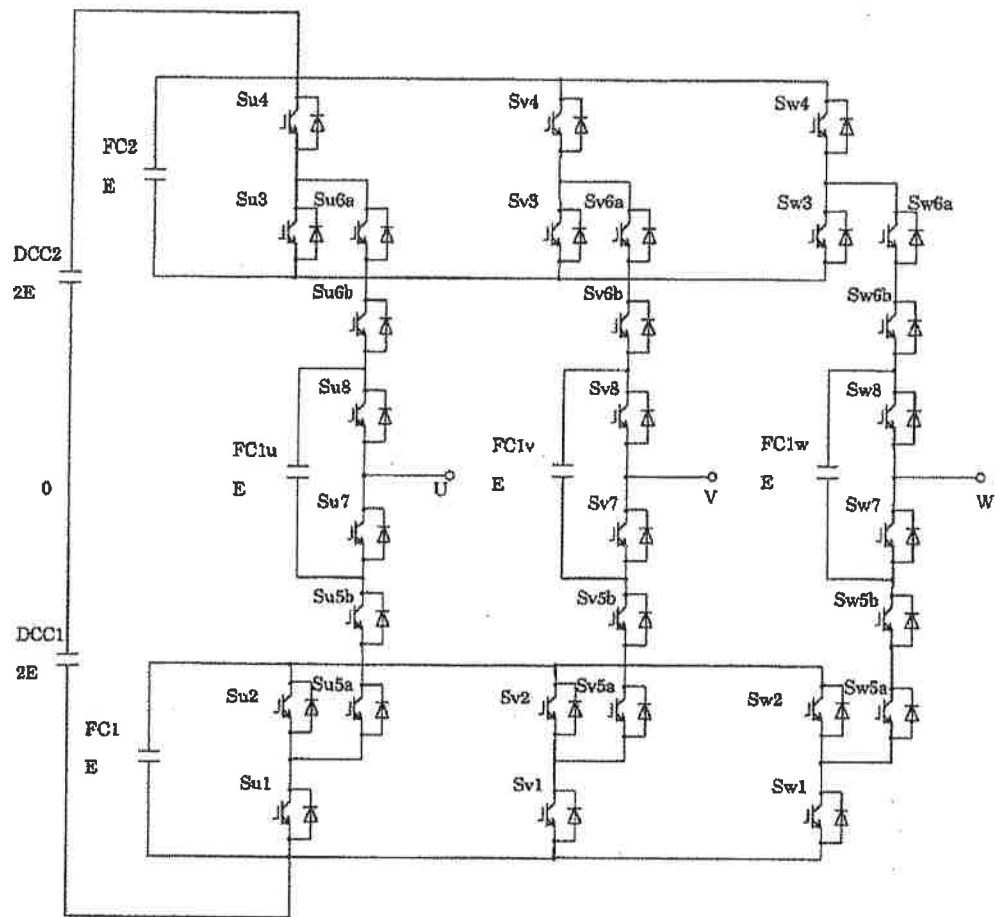


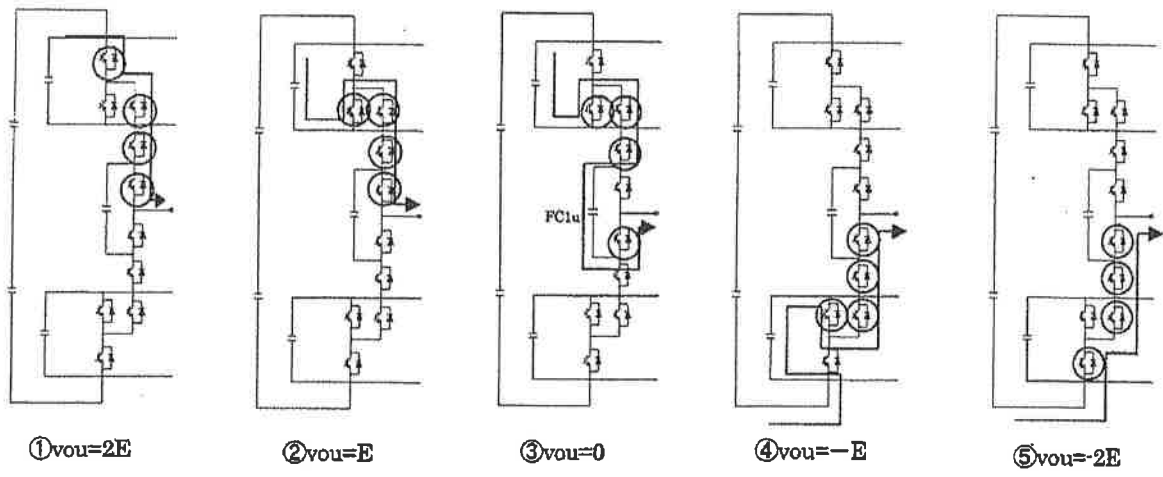
FIG. 3

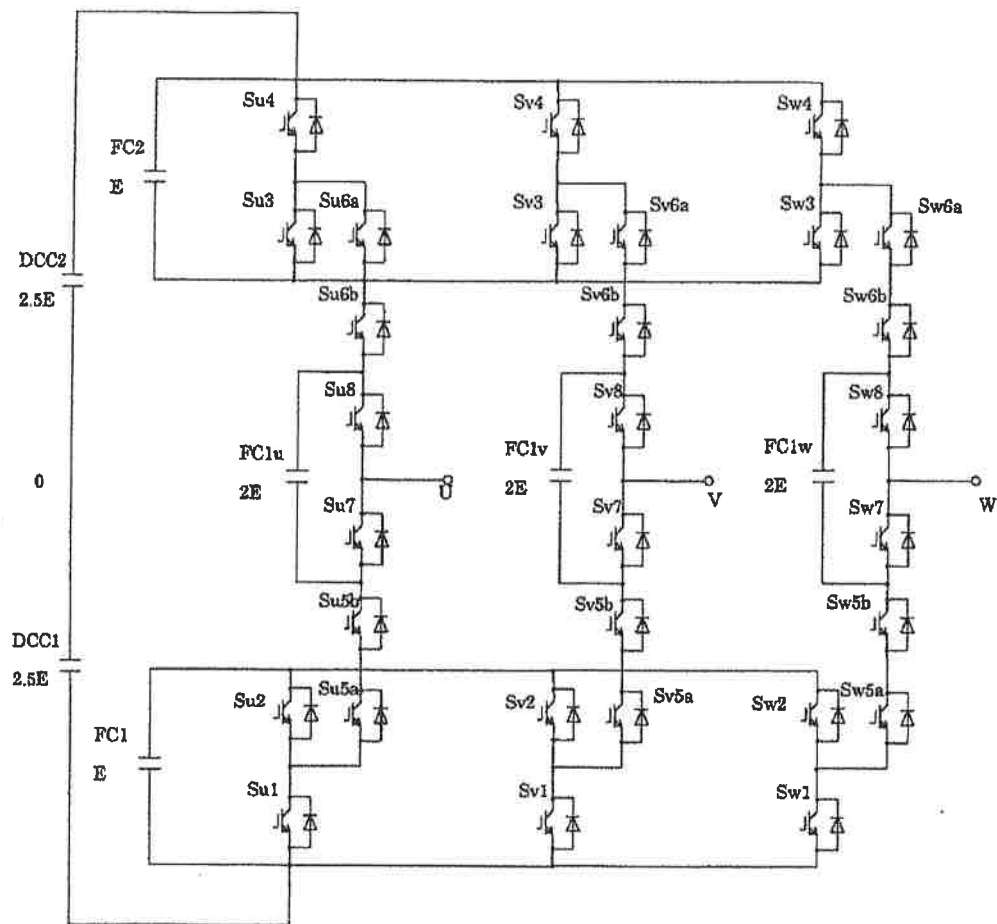
FIG. 4

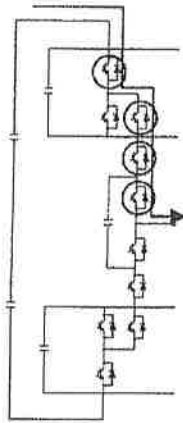
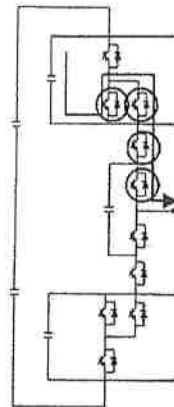
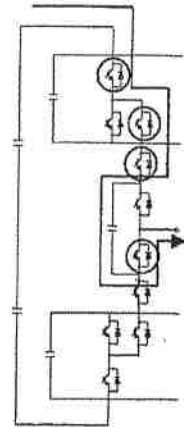
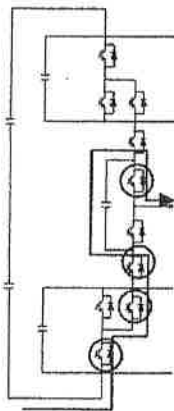
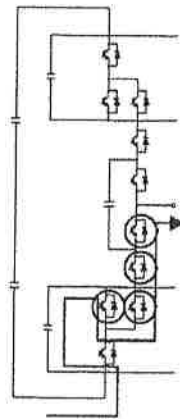
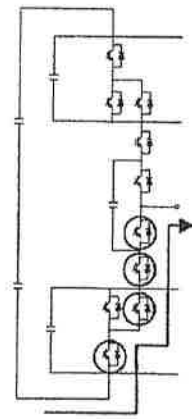
FIG. 5 $v_{ou}=2.5E$  $v_{ou}=1.5E$  $v_{ou}=0.5E$  $v_{ou}=-0.5E$  $v_{ou}=-1.5E$  $v_{ou}=-2.5E$

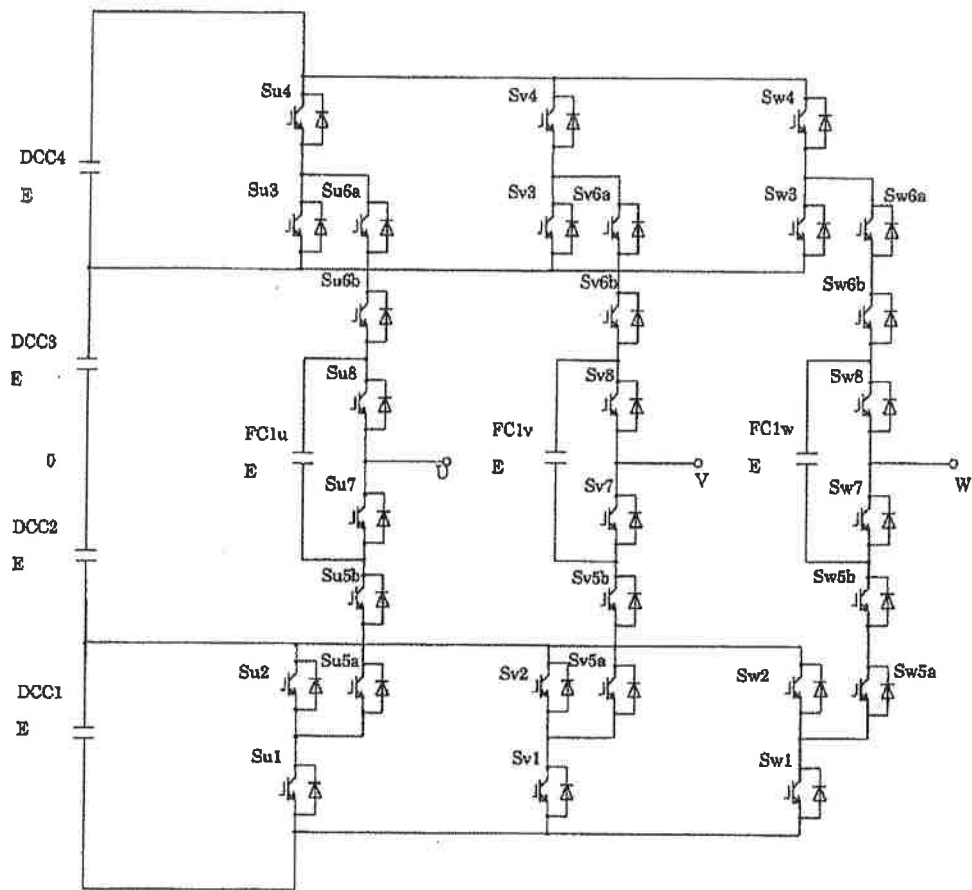
FIG. 6

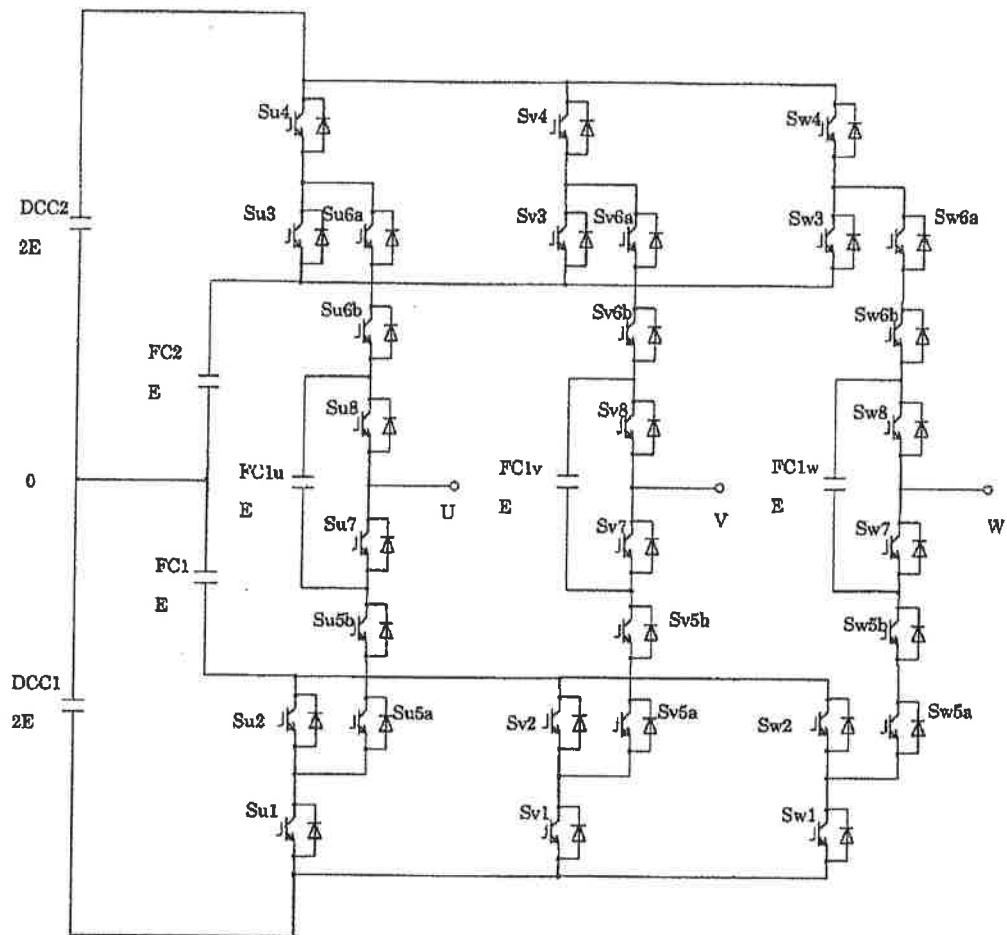
FIG. 7

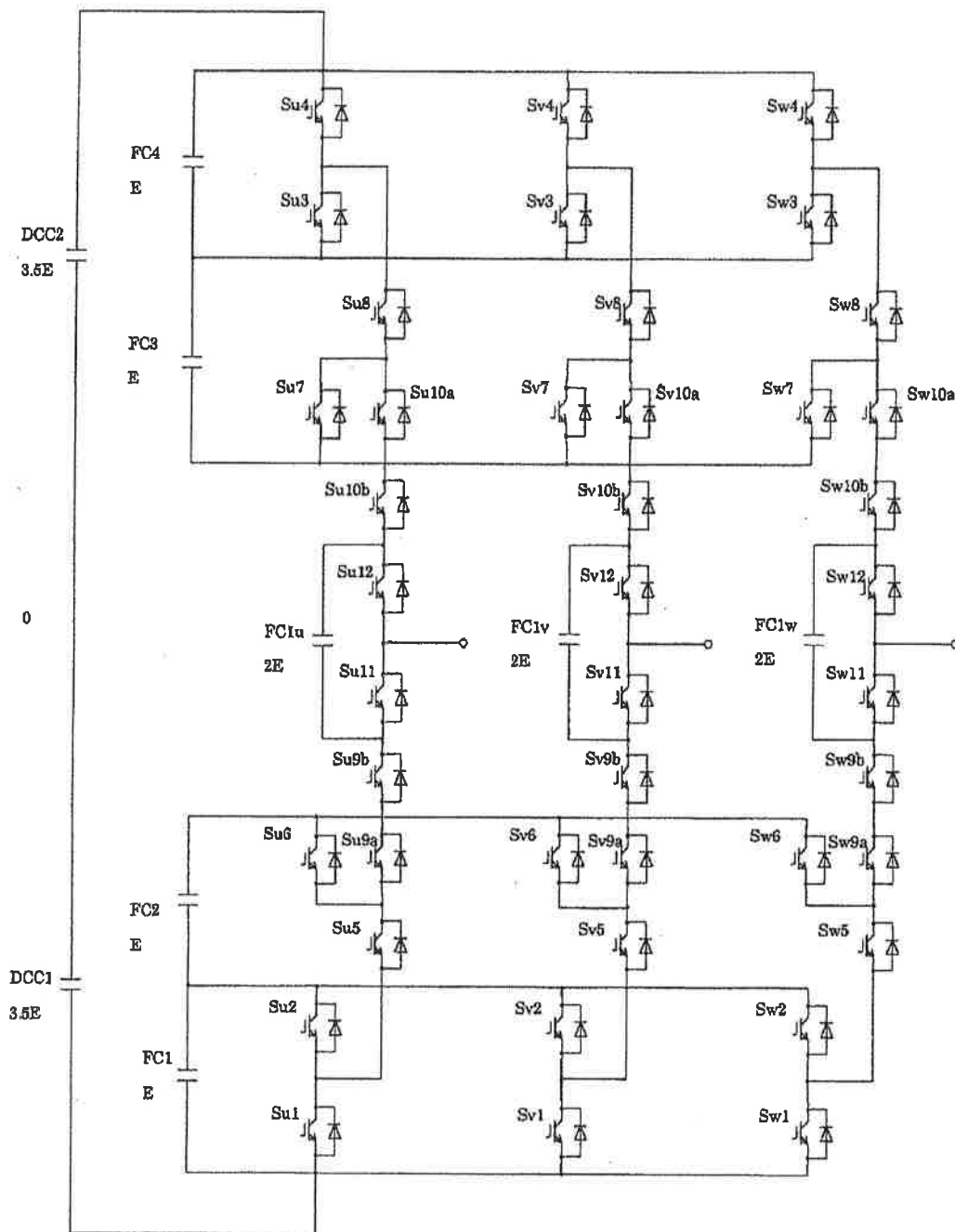
FIG. 8

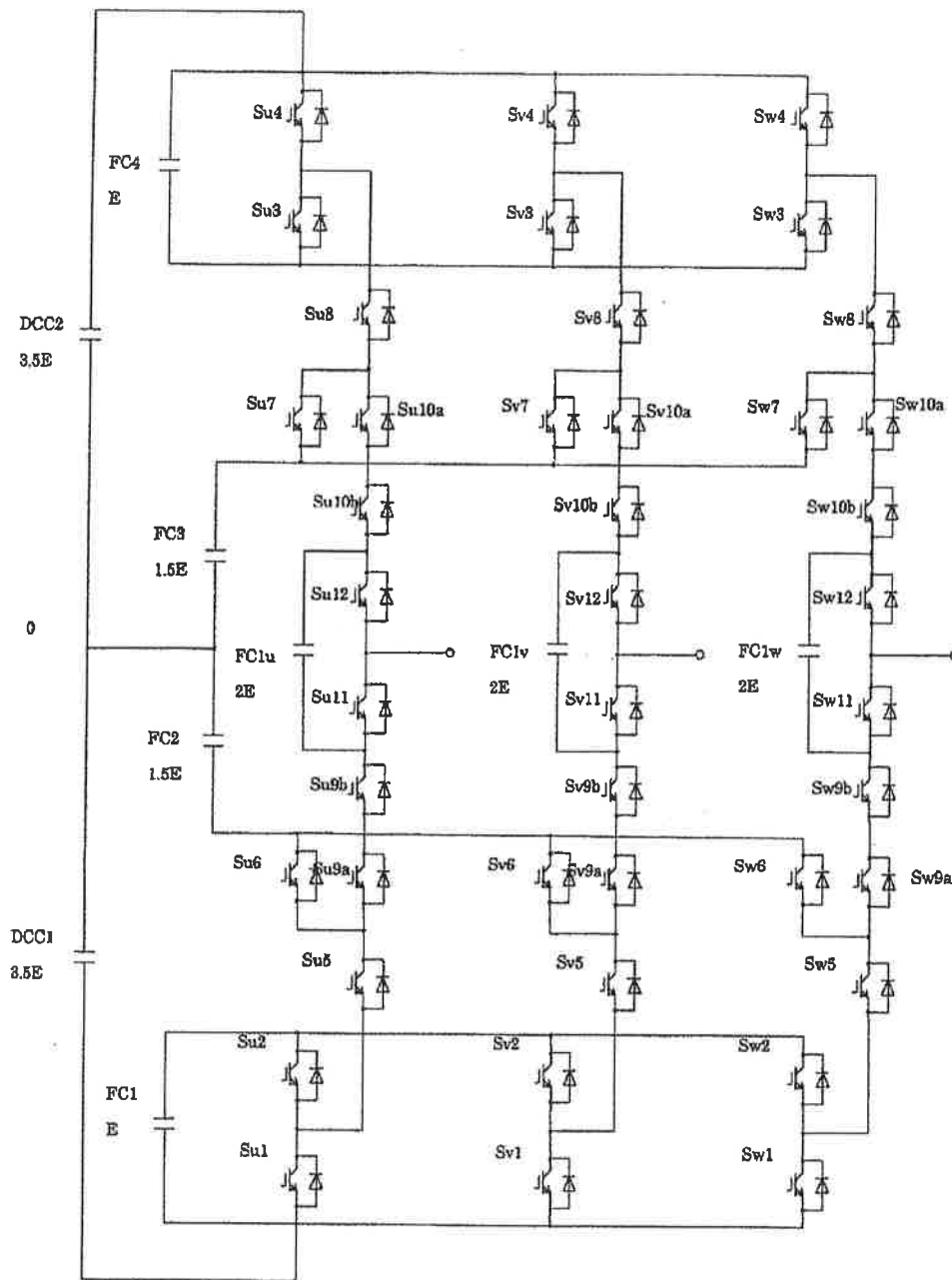
FIG. 9

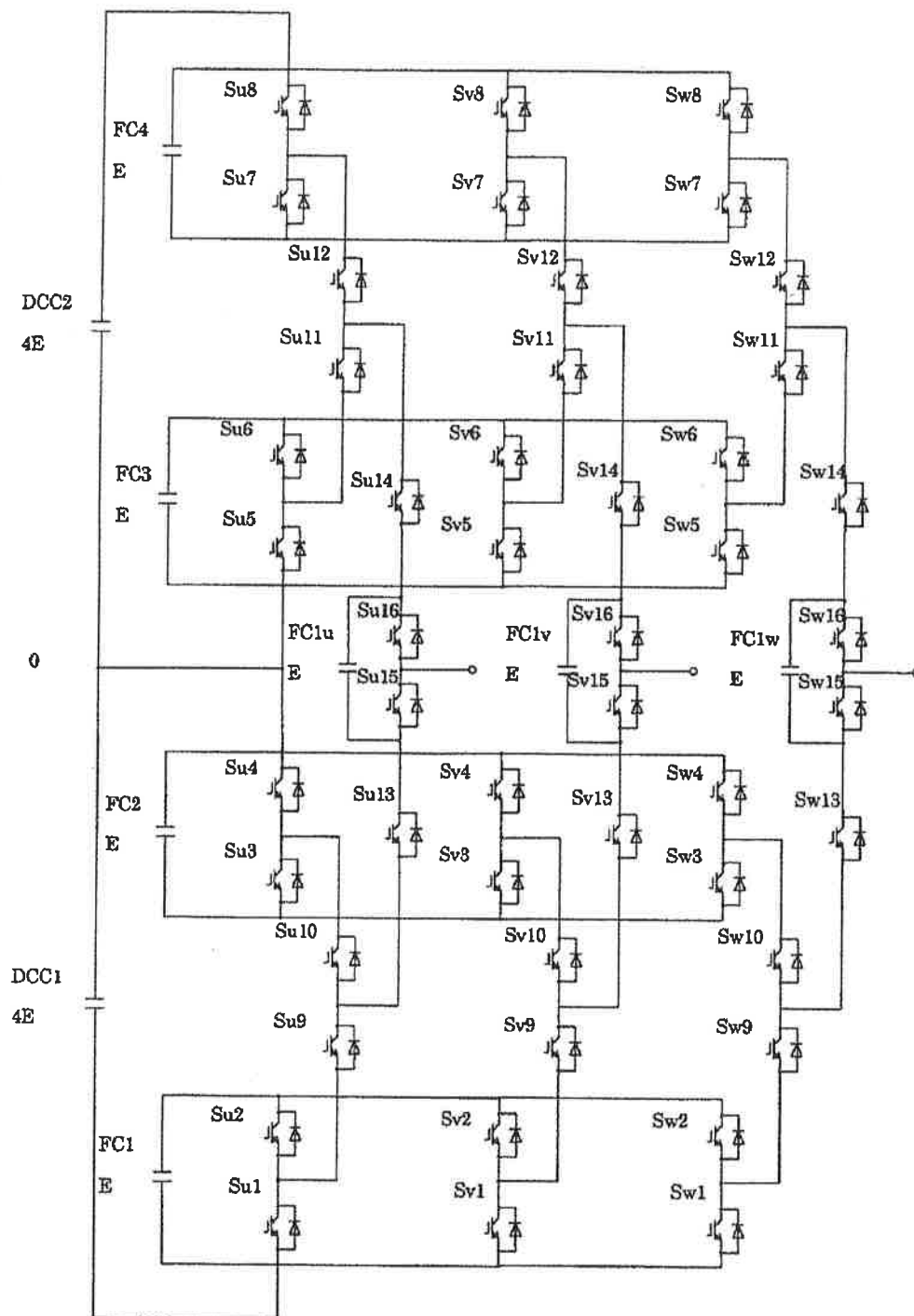
FIG. 10

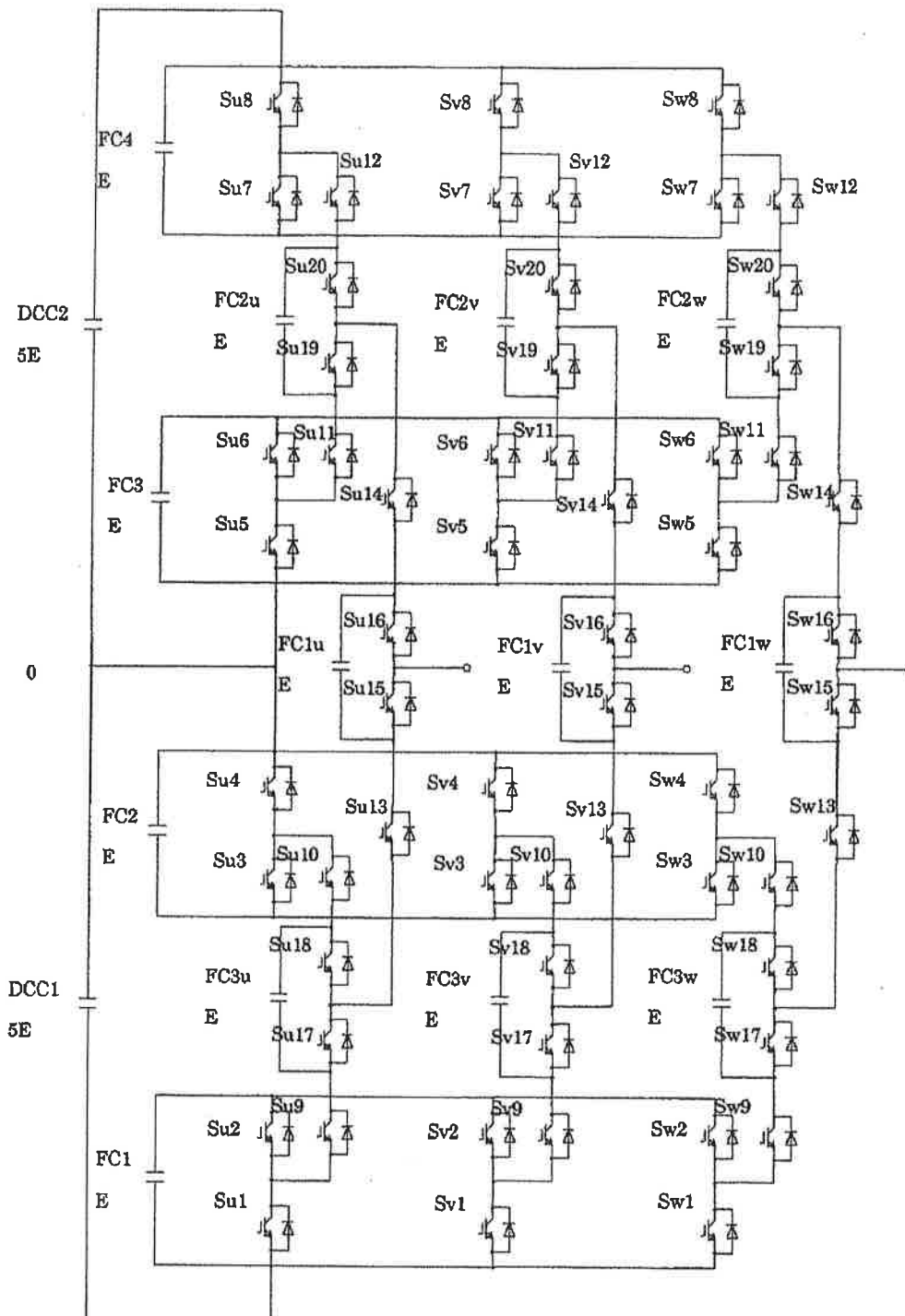
FIG. 11

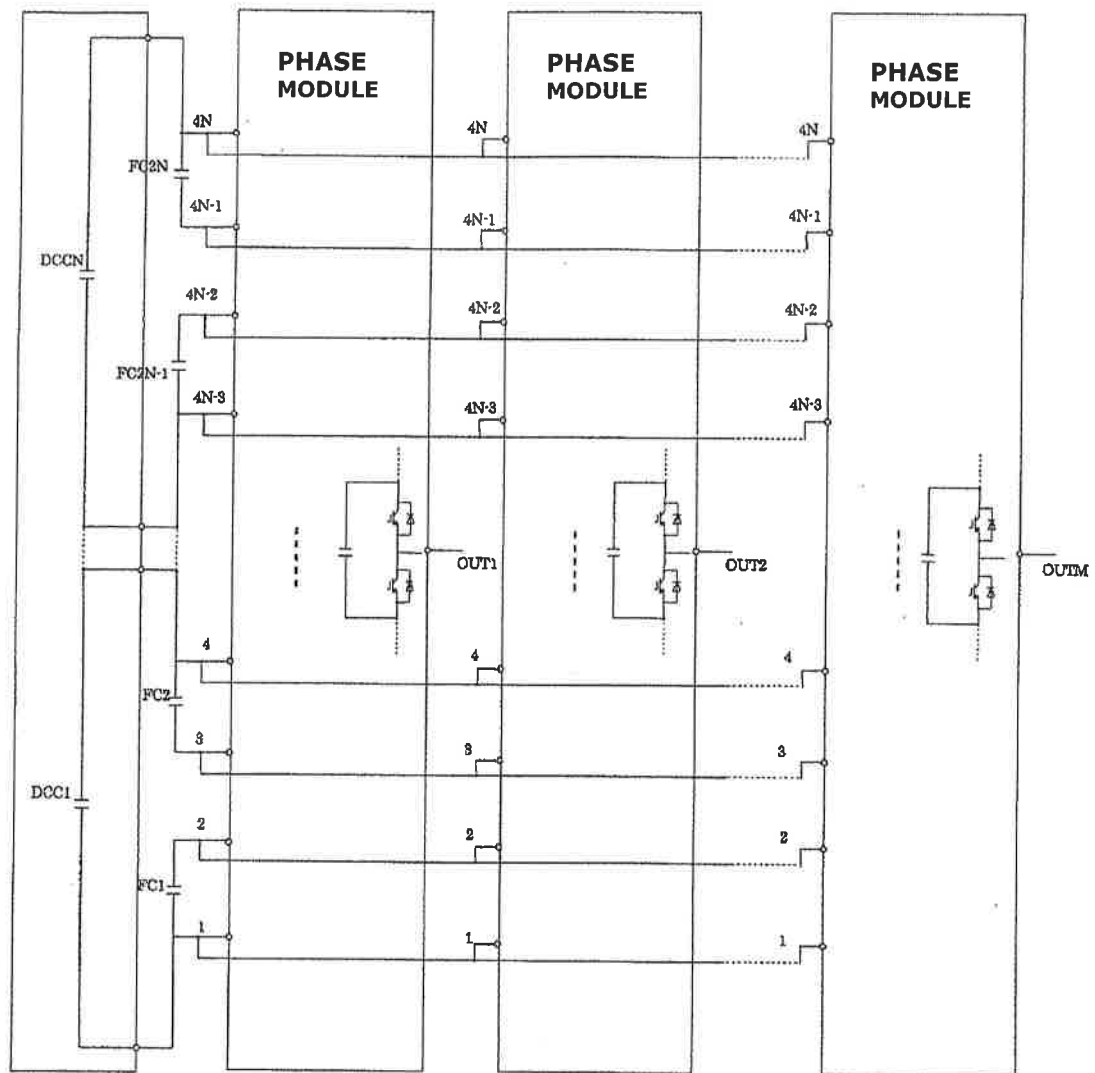
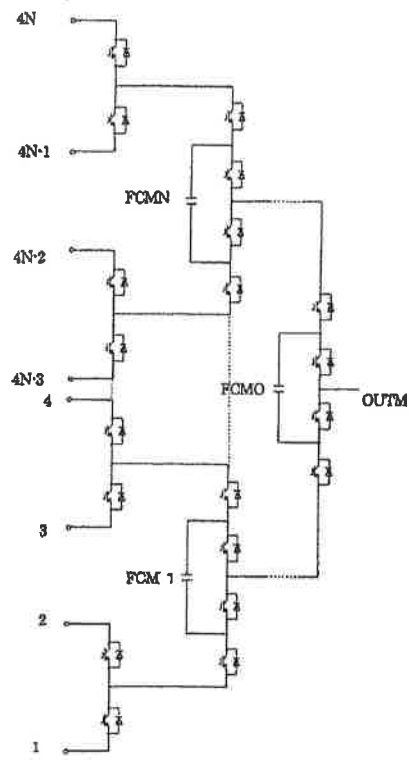
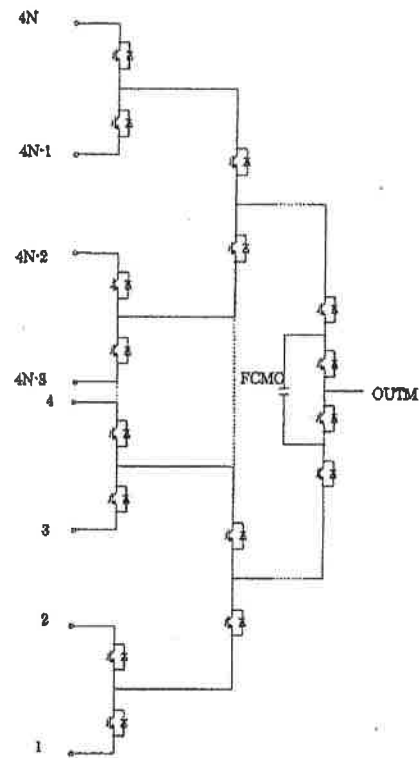
FIG. 12

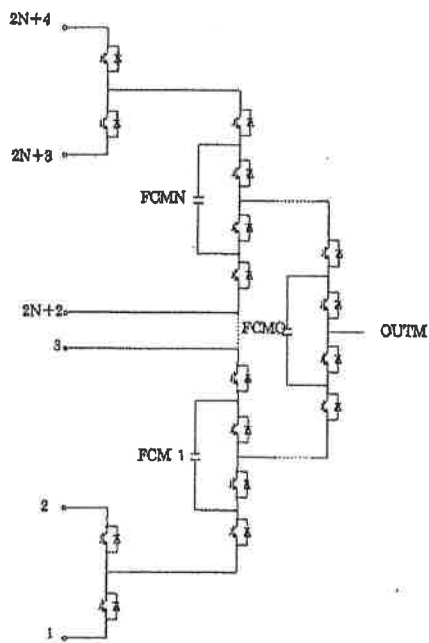
FIG. 13



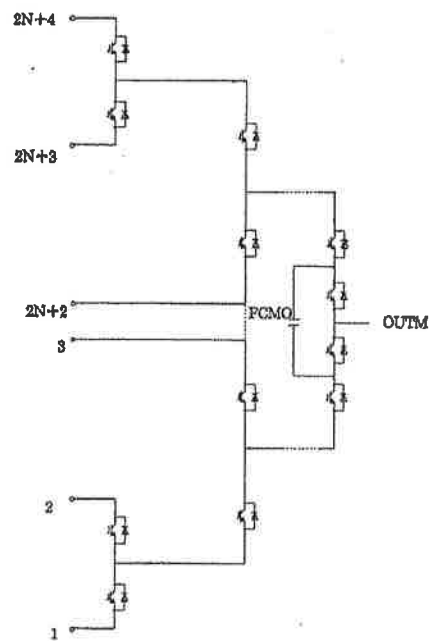
(a)



(b)



(c)



(d)

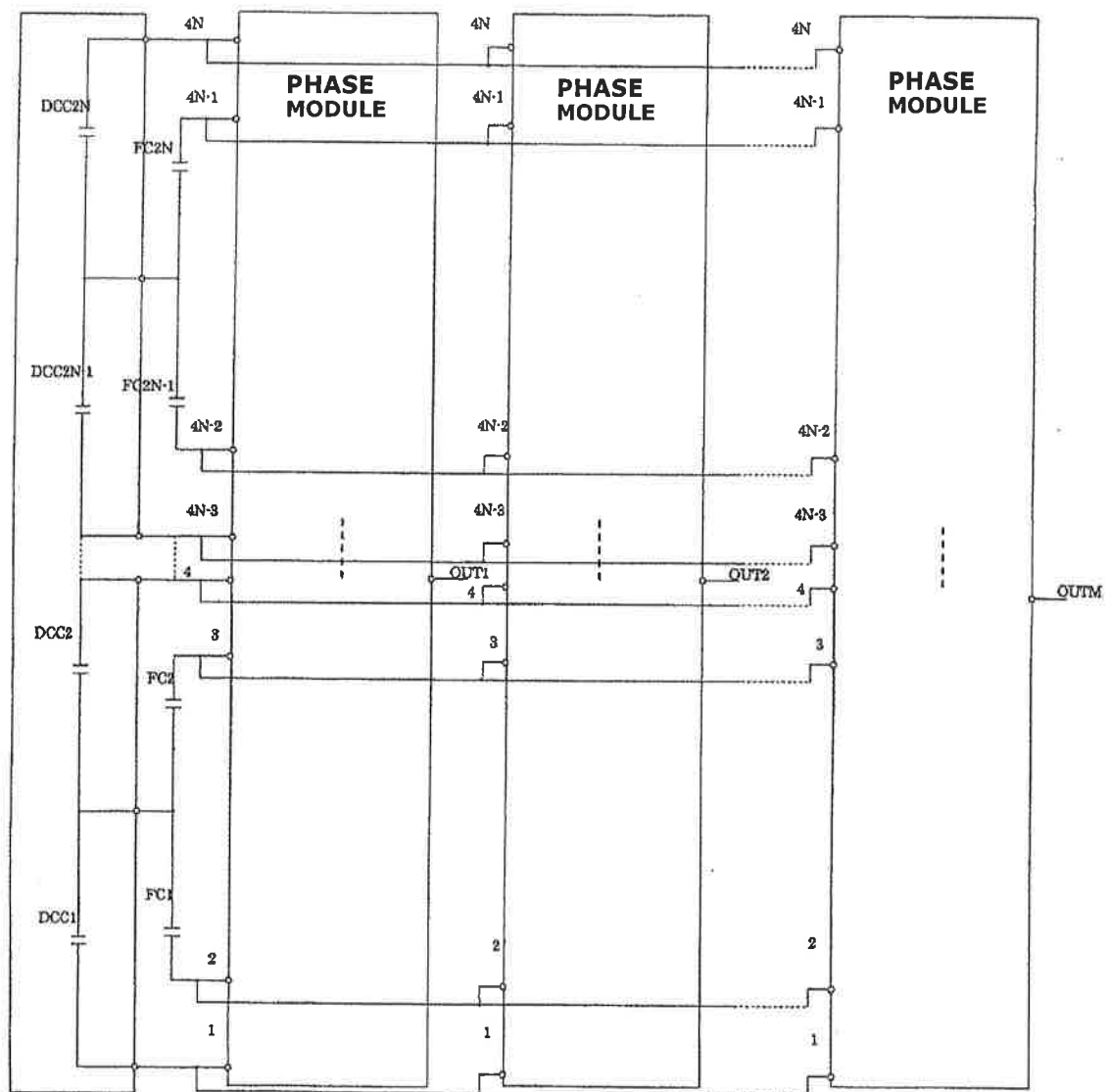
FIG. 14

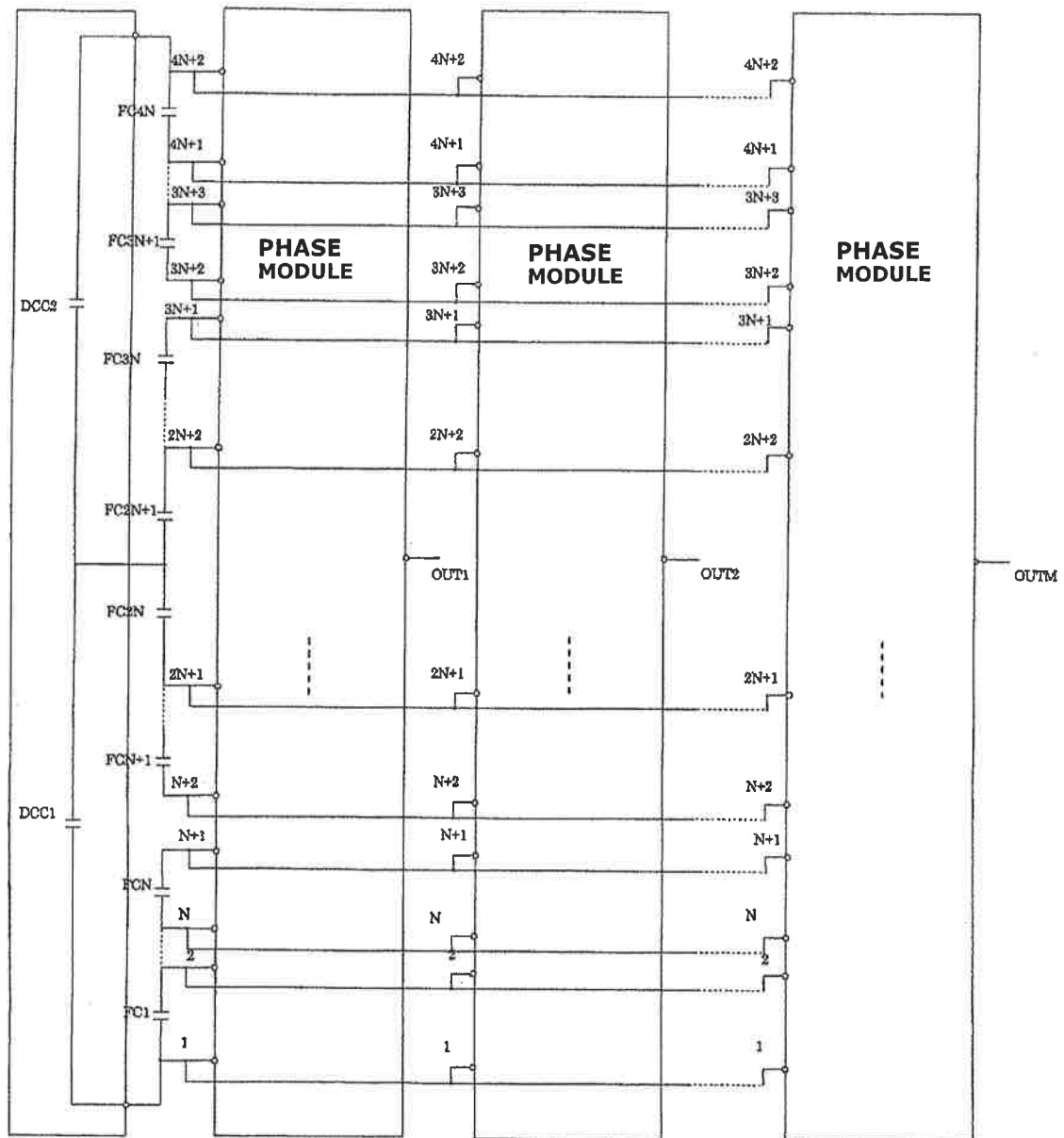
FIG. 15

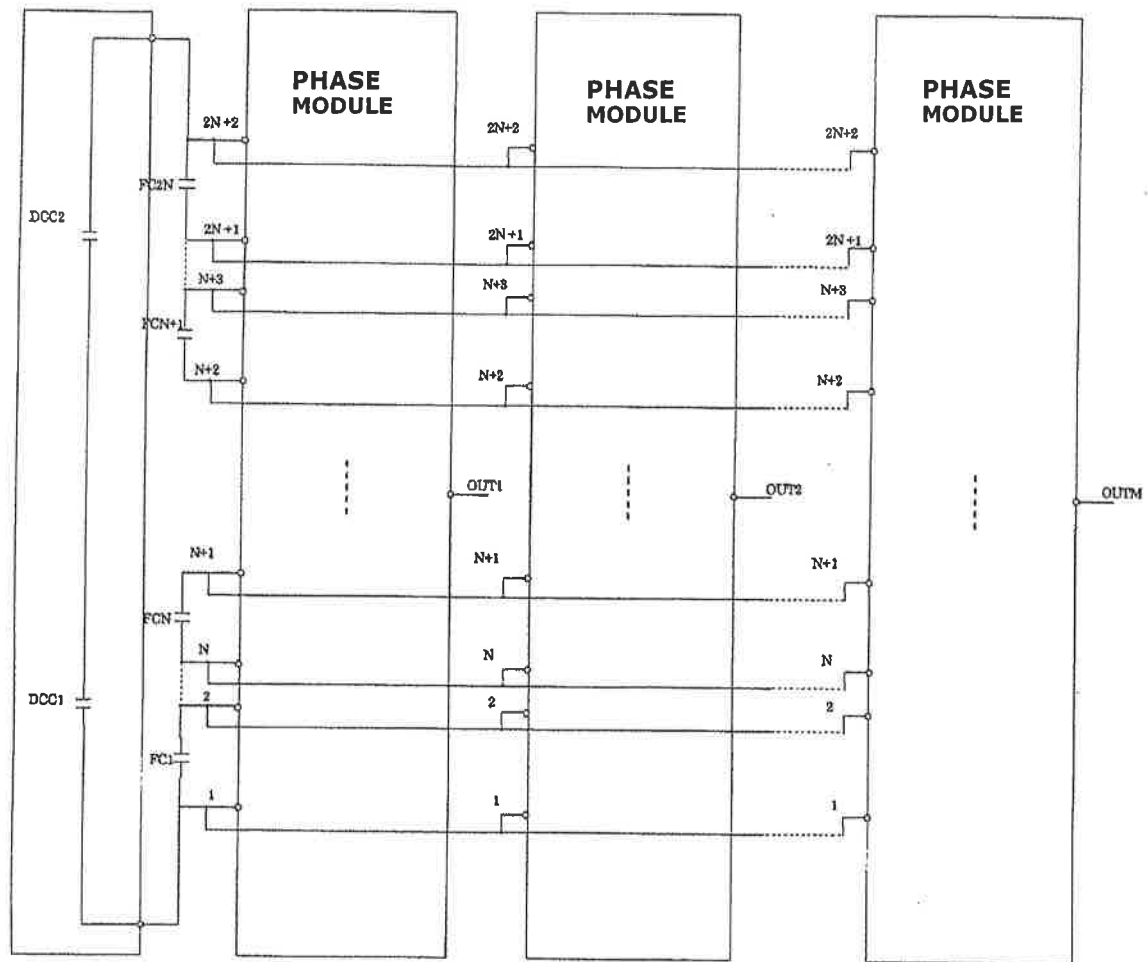
FIG. 16

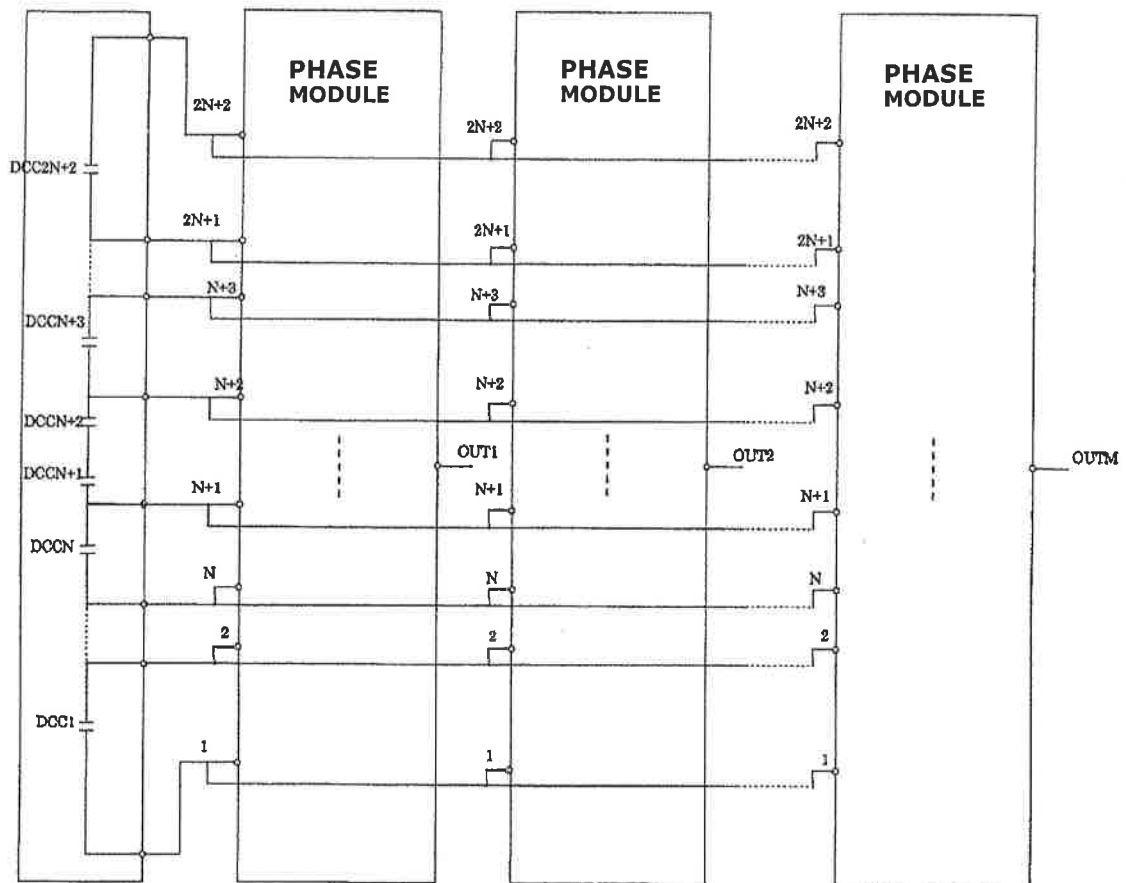
FIG. 17

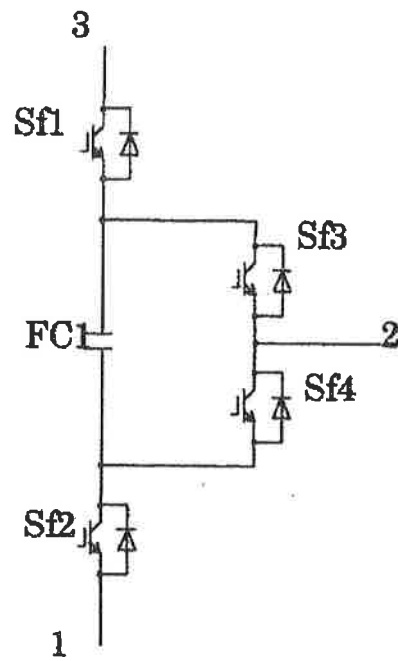
FIG. 18

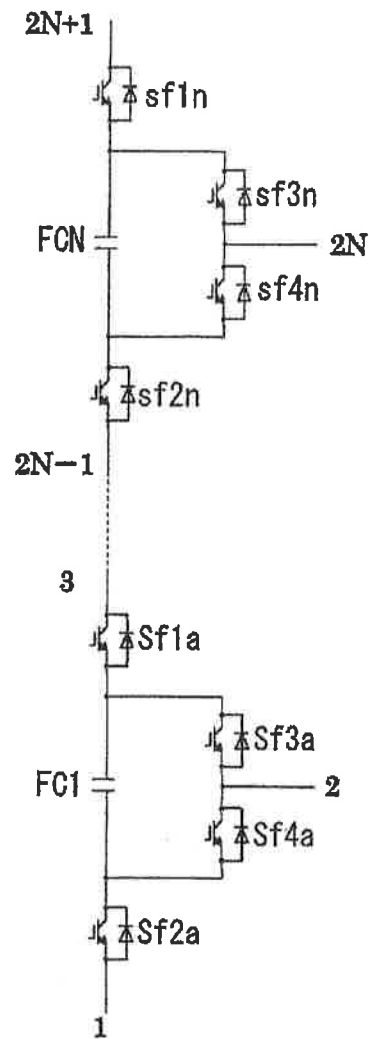
FIG. 19

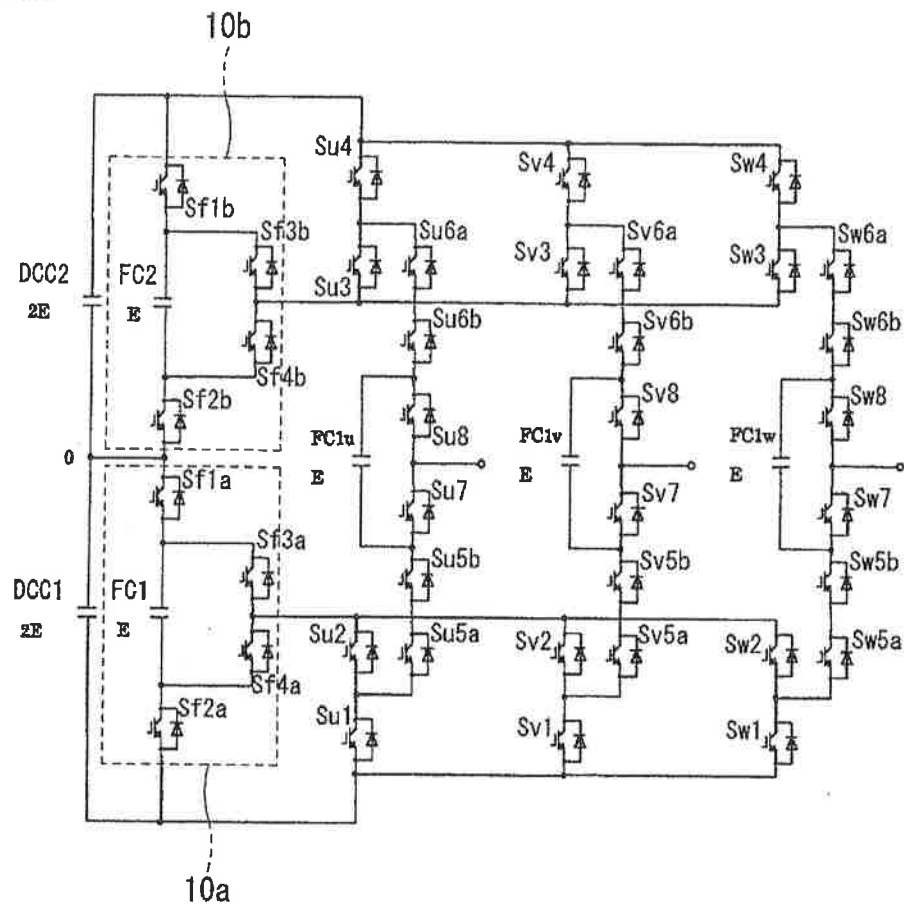
FIG. 20

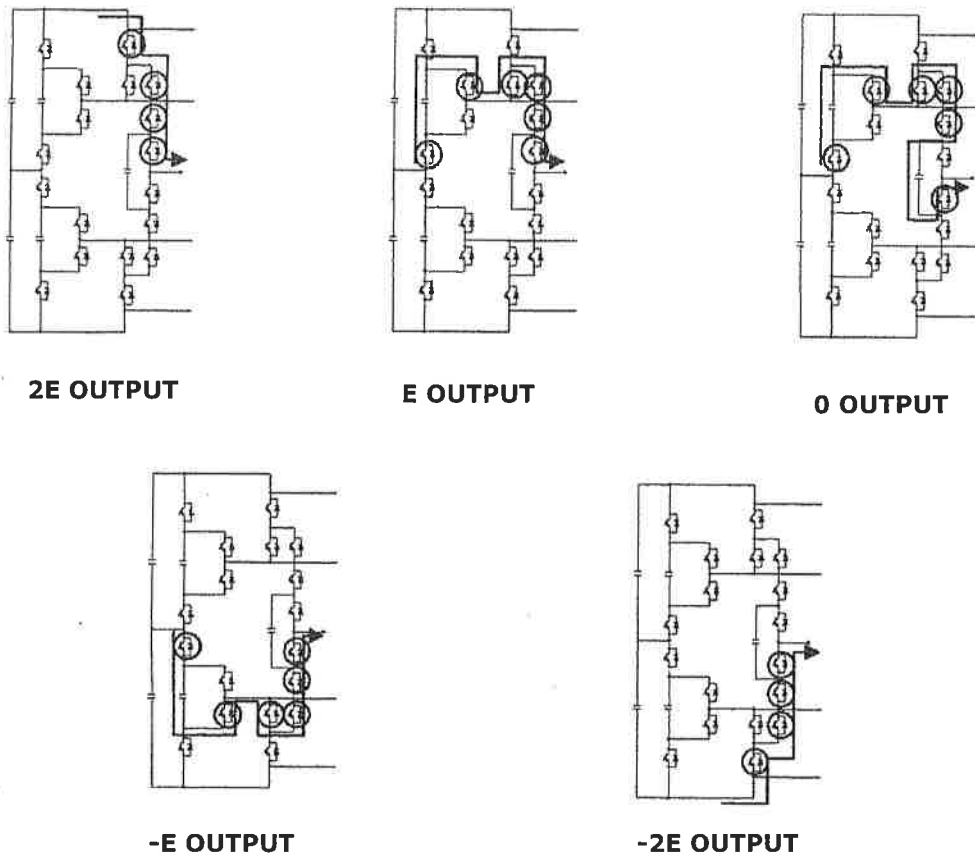
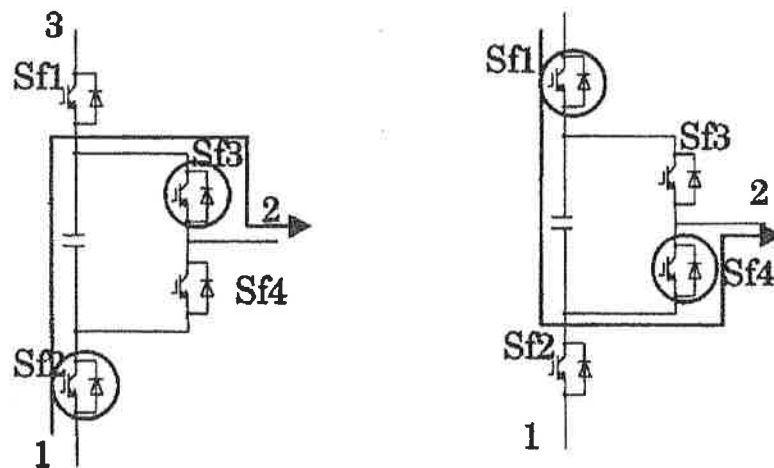
FIG. 21**FIG. 22**

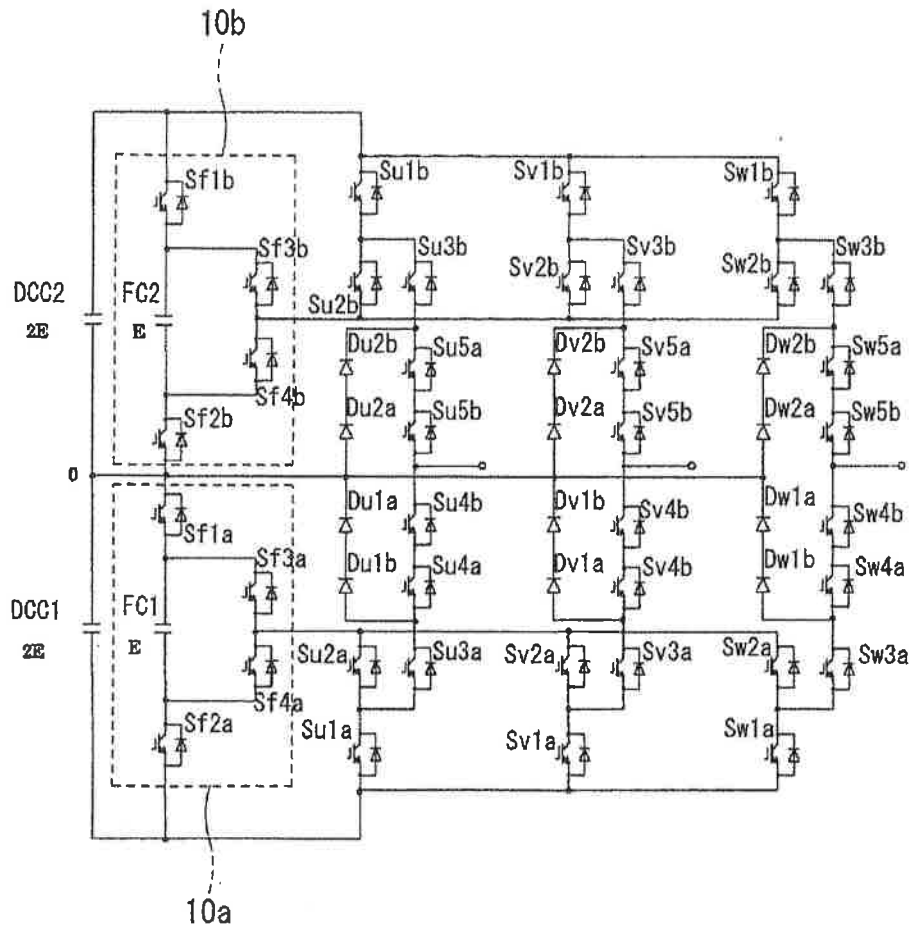
FIG. 23

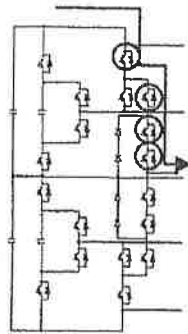
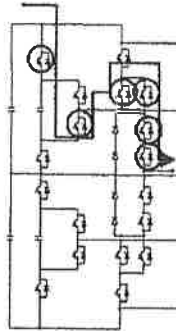
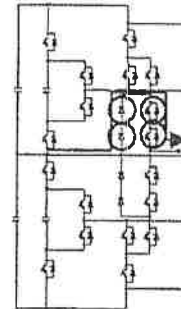
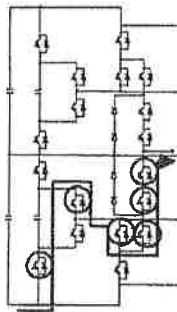
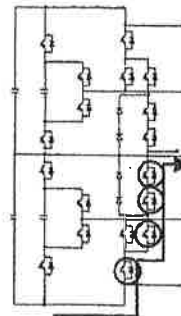
FIG. 24**2E OUTPUT****E OUTPUT****0 OUTPUT****-E OUTPUT****-2E OUTPUT**

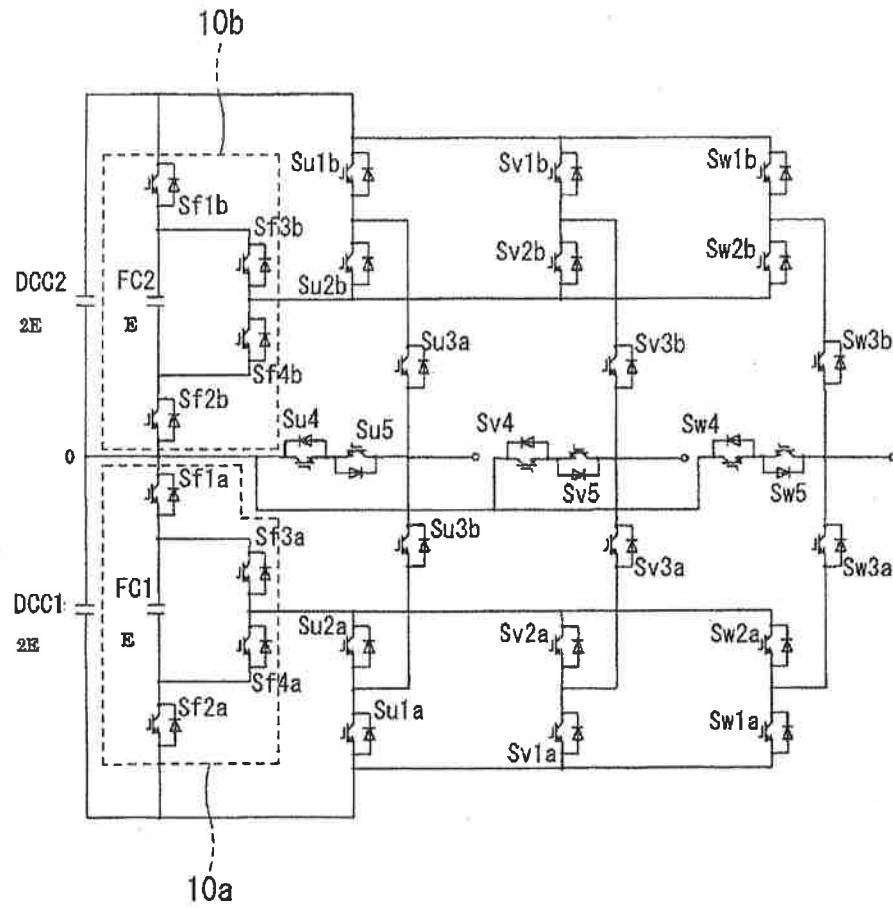
FIG. 25

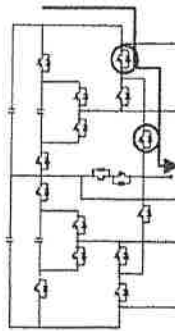
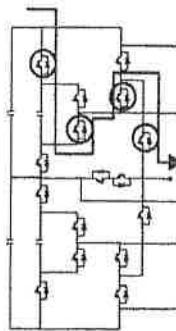
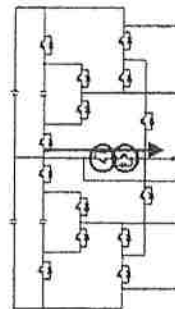
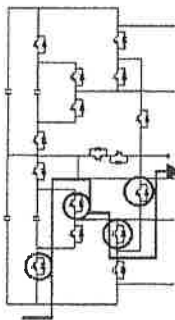
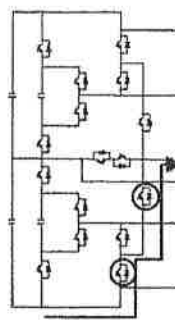
FIG. 26**2E OUTPUT****E OUTPUT****0 OUTPUT****-E OUTPUT****-2E OUTPUT**

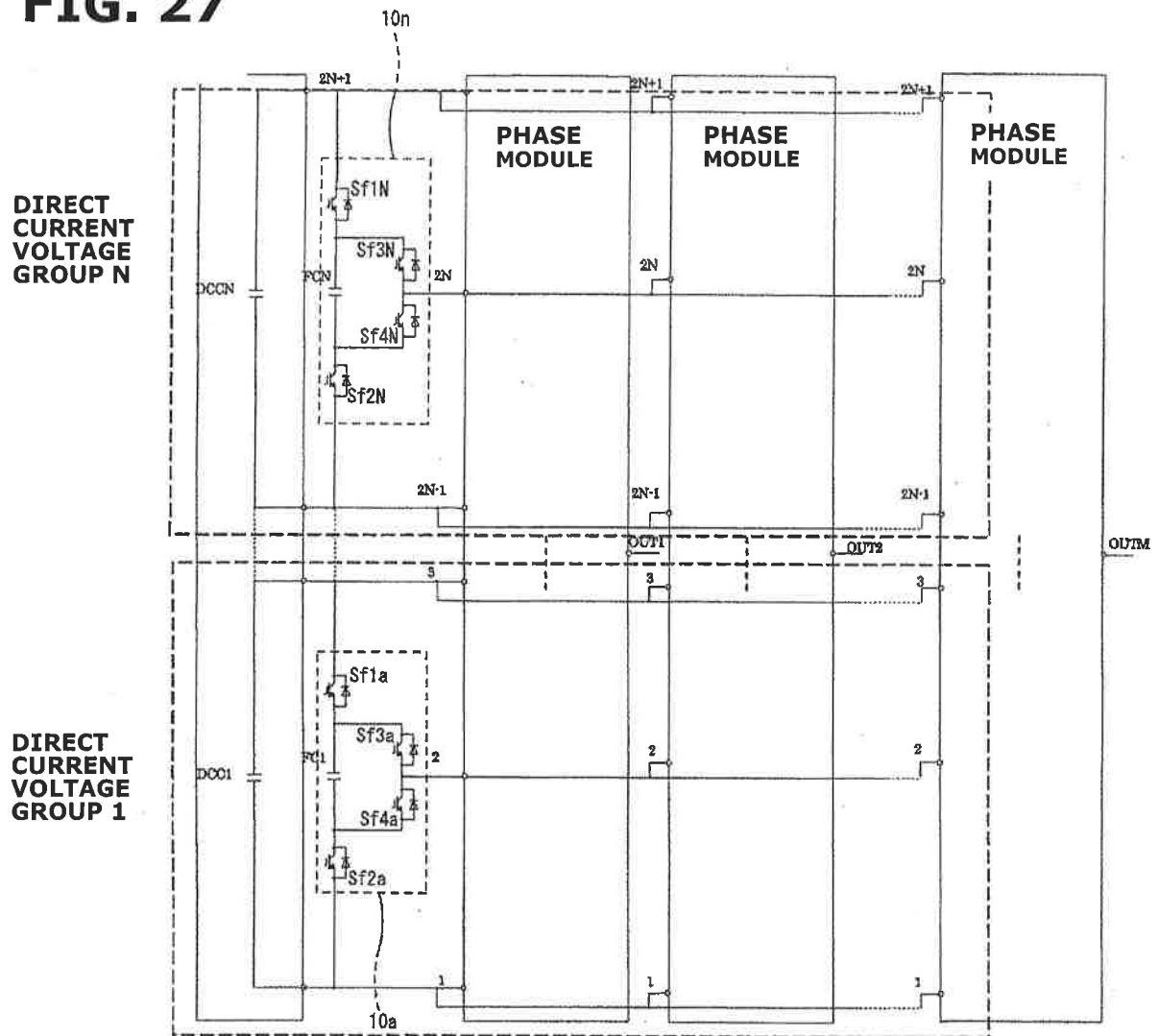
FIG. 27

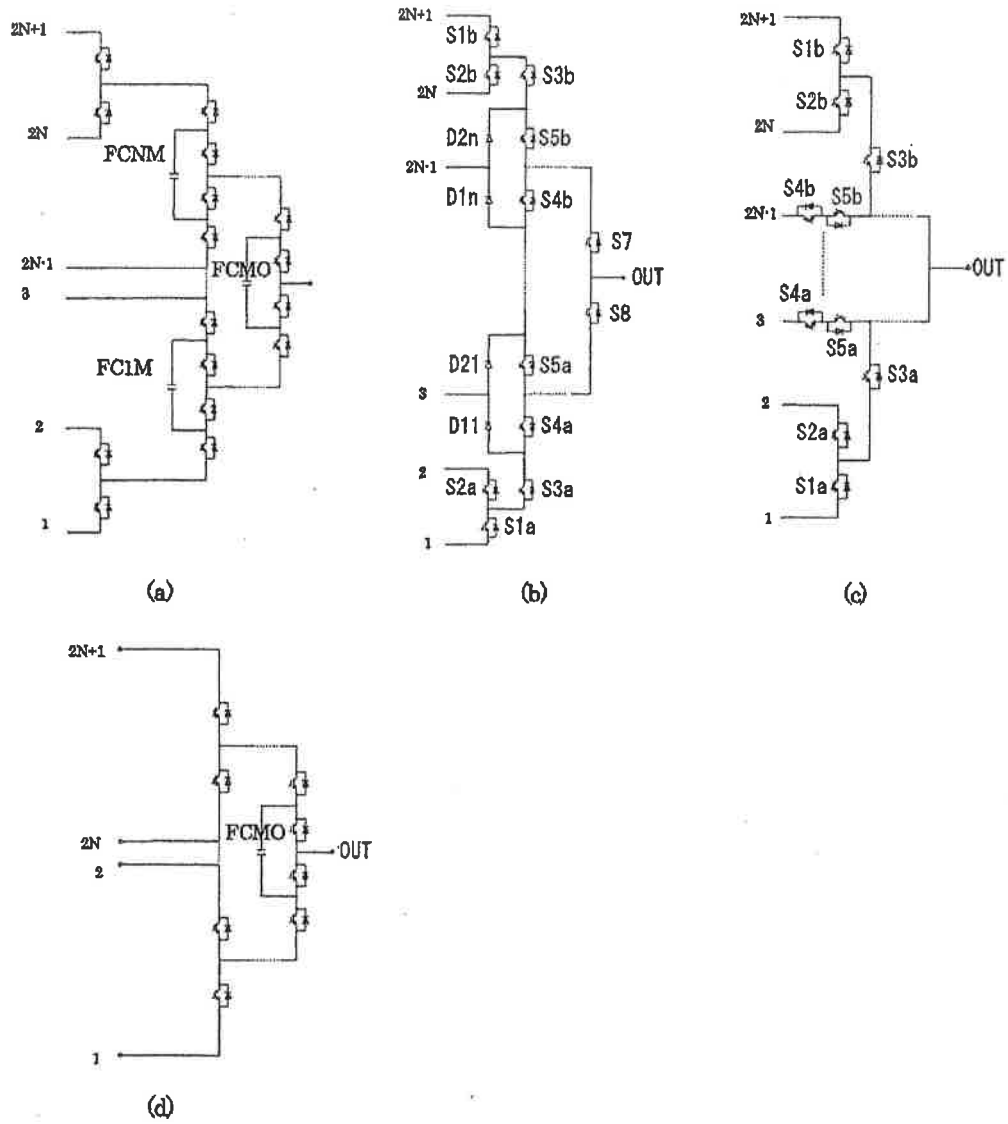
FIG. 28

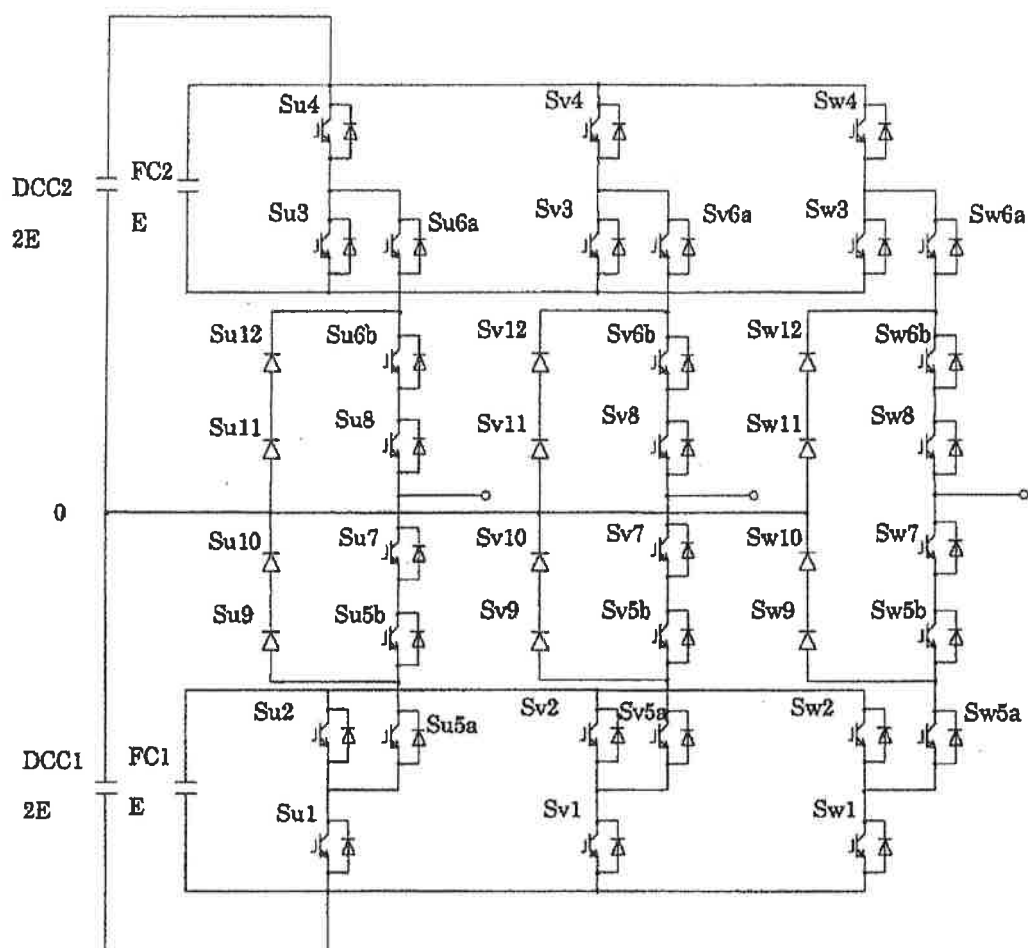
FIG. 29

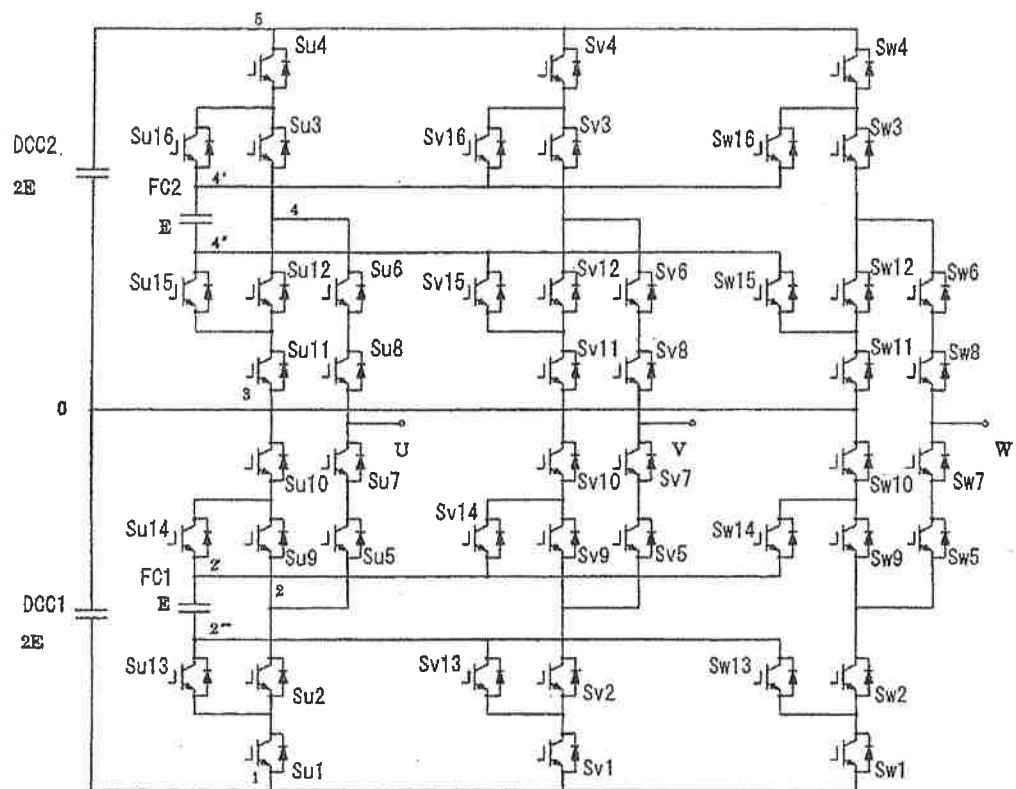
FIG. 30

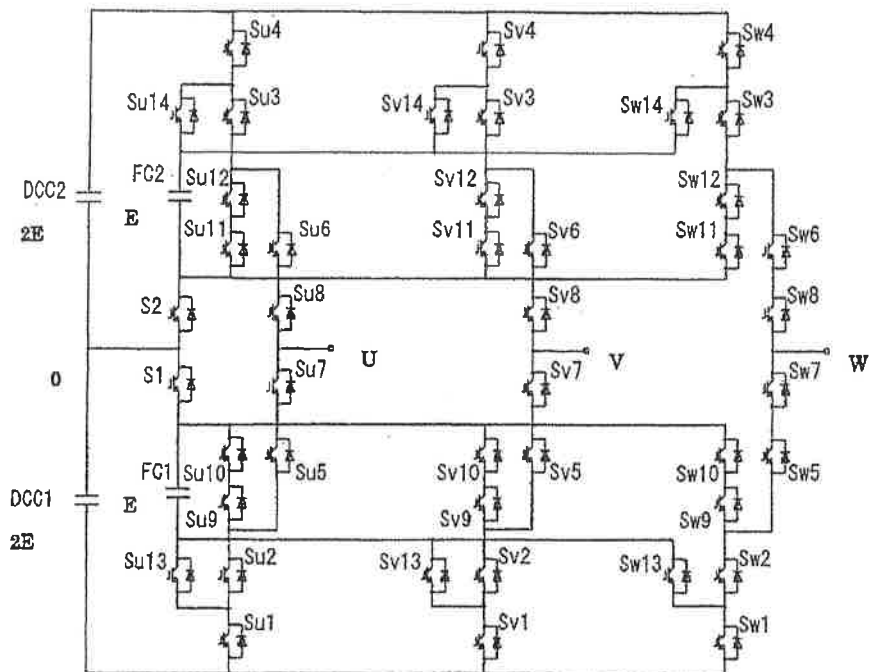
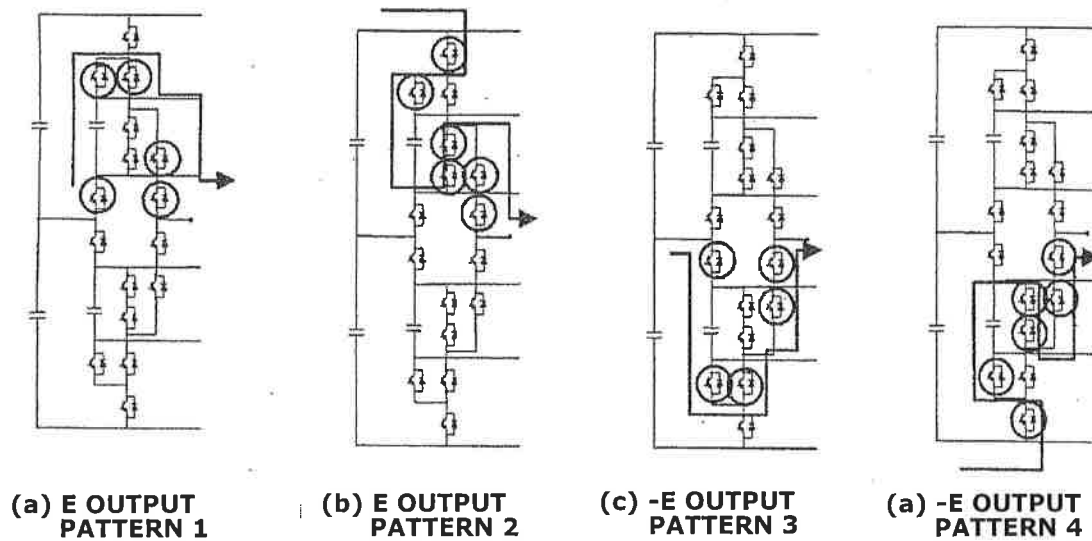
FIG. 31**FIG. 32**

FIG. 33