

FIG. 1

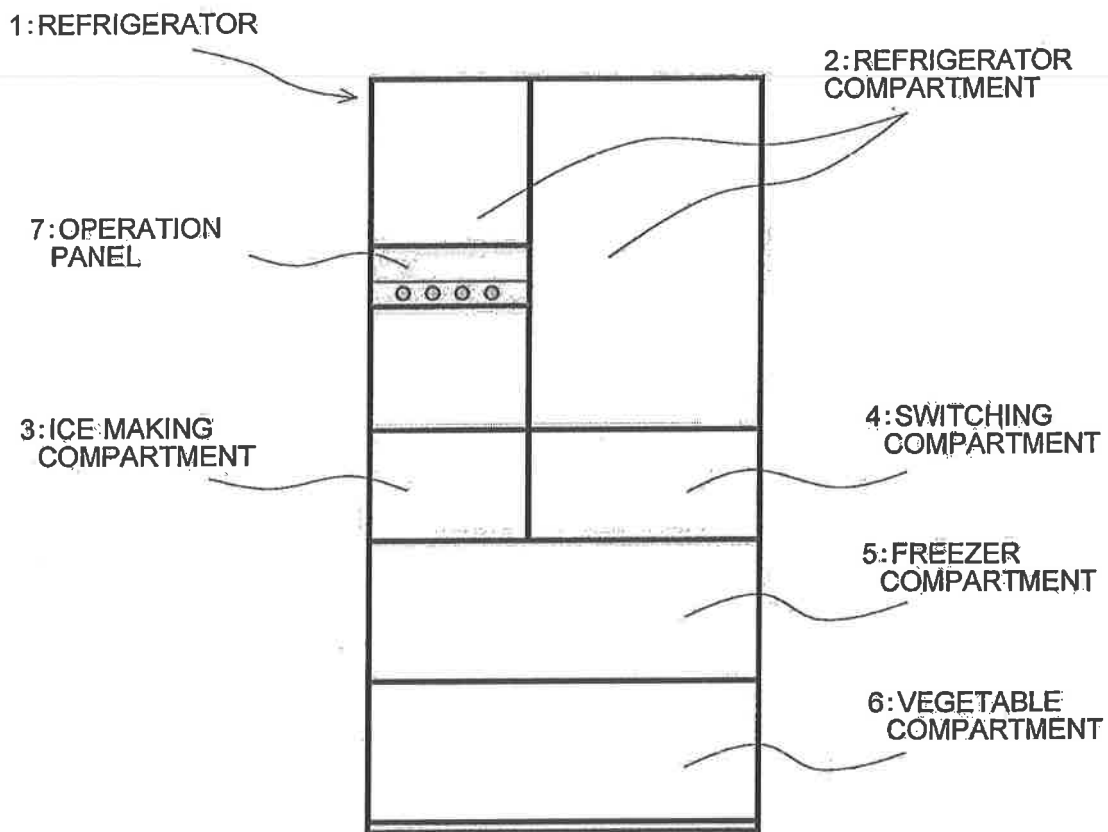
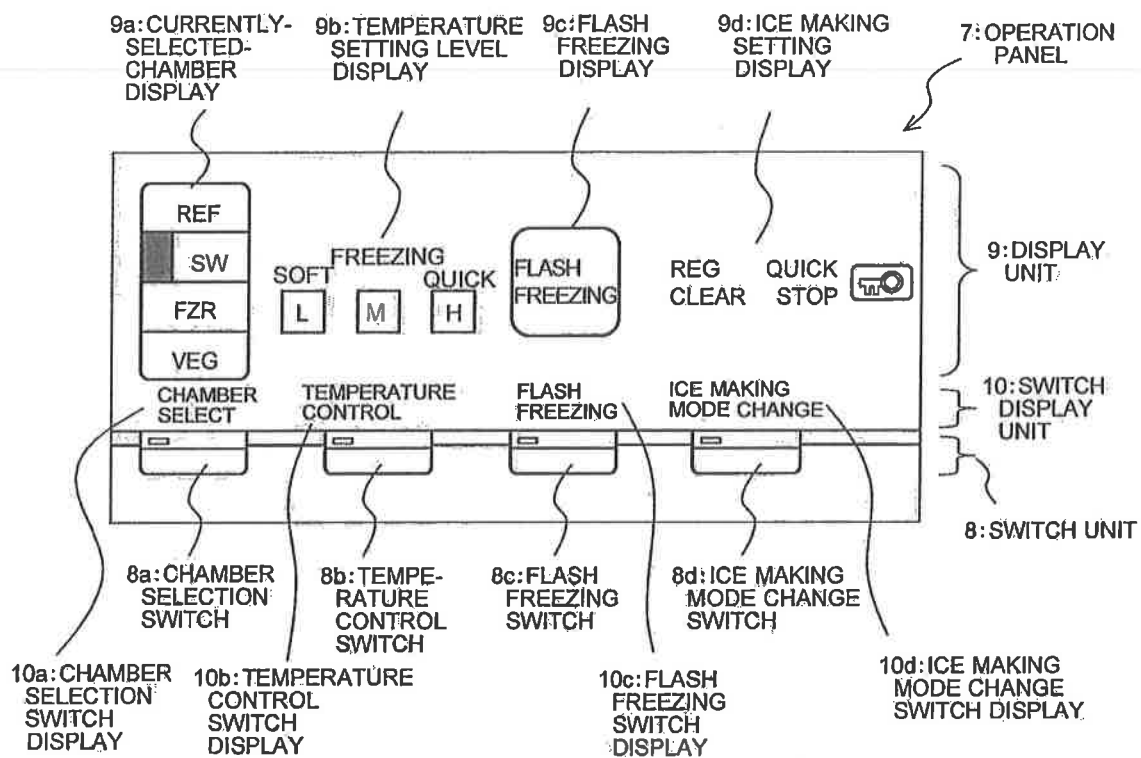


FIG. 2

(A): ALL DISPLAYS ARE ON



(B): ALL DISPLAYS ARE OFF

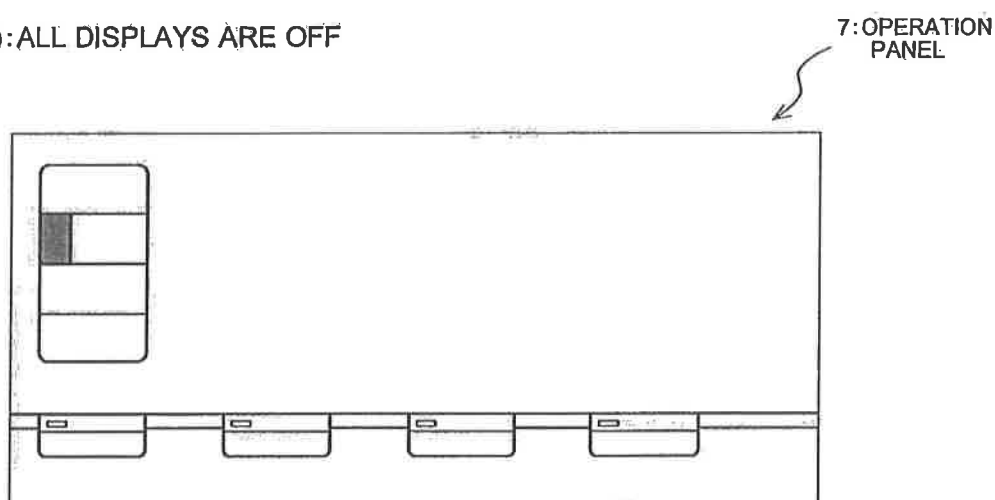


FIG. 3

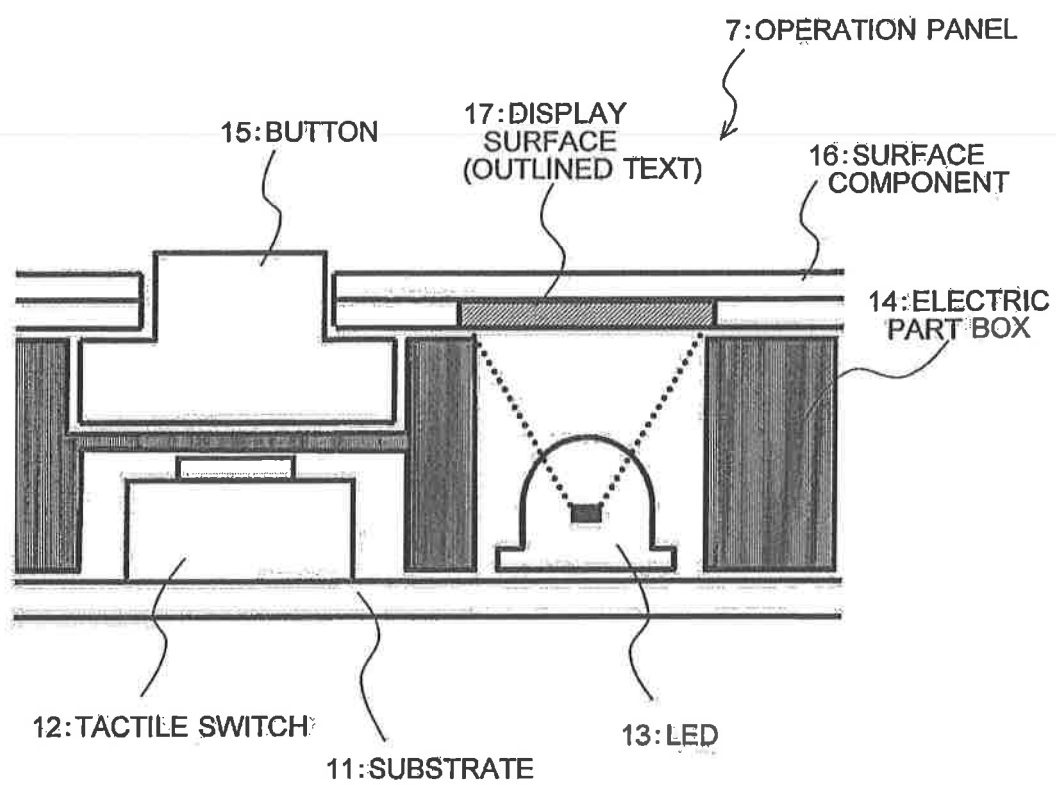


FIG. 4

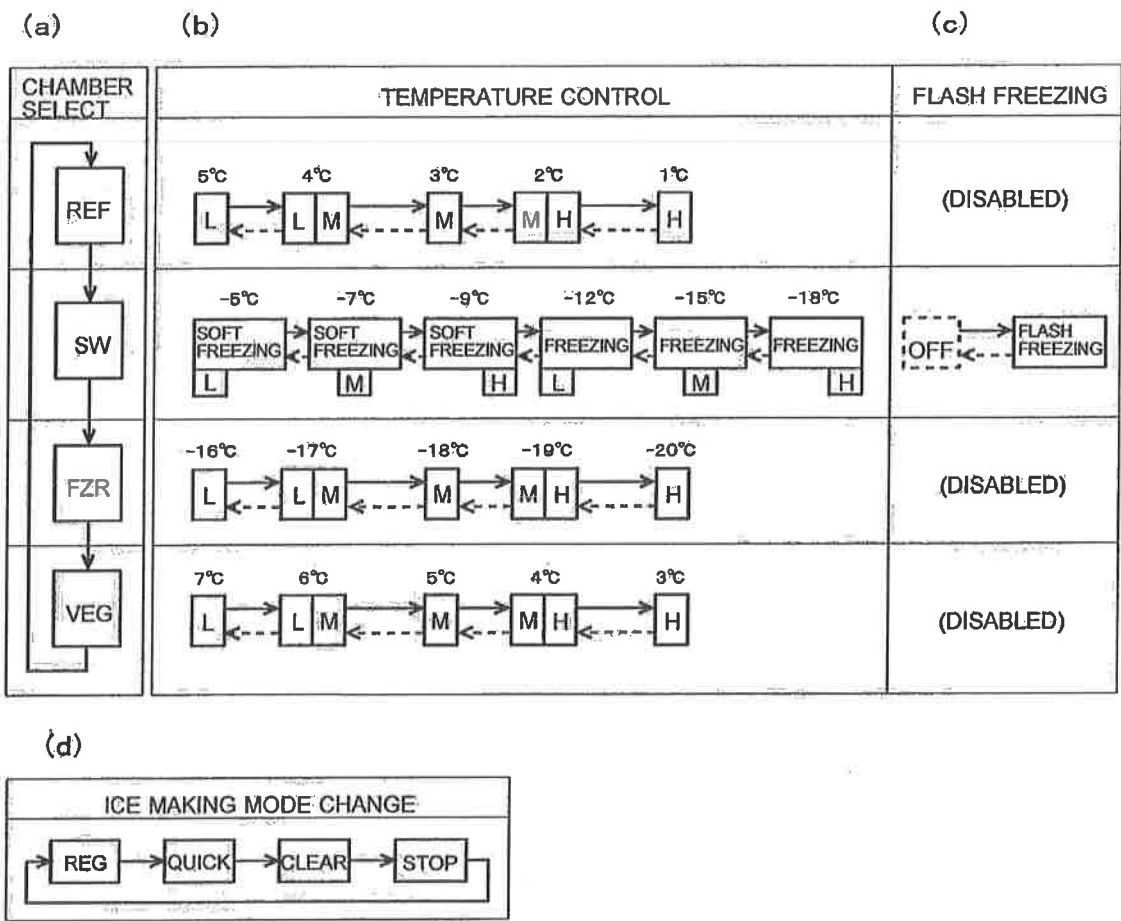


FIG. 5

SWITCH IS OPERATED WHEN ALL
DISPLAYS ARE OFF (EXAMPLE 1)

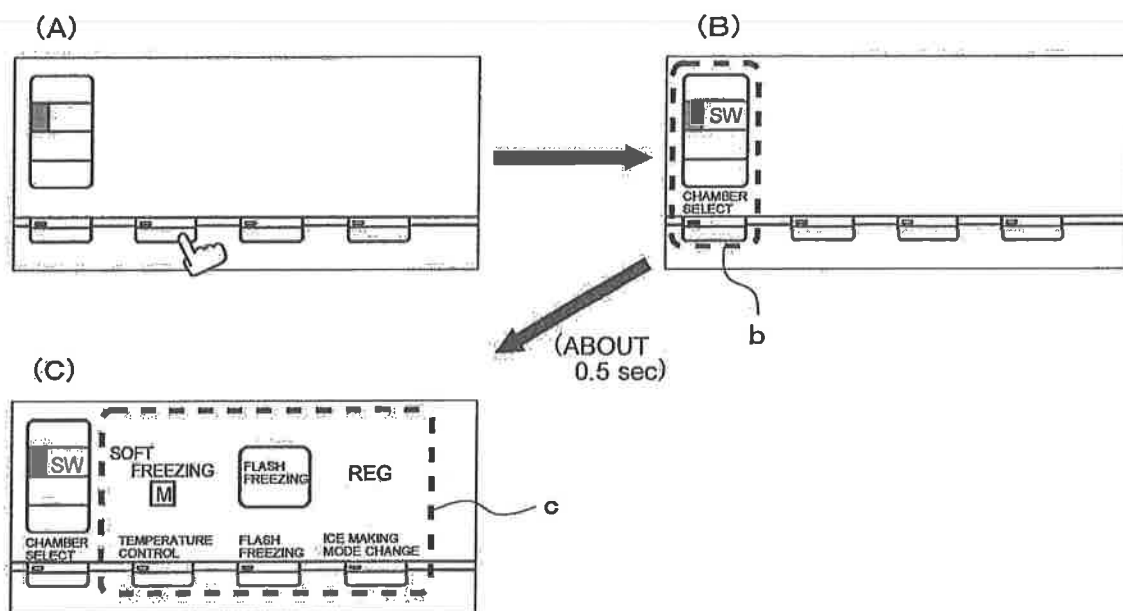


FIG. 6

SWITCH IS OPERATED WHEN ALL
DISPLAYS ARE OFF (EXAMPLE 2)

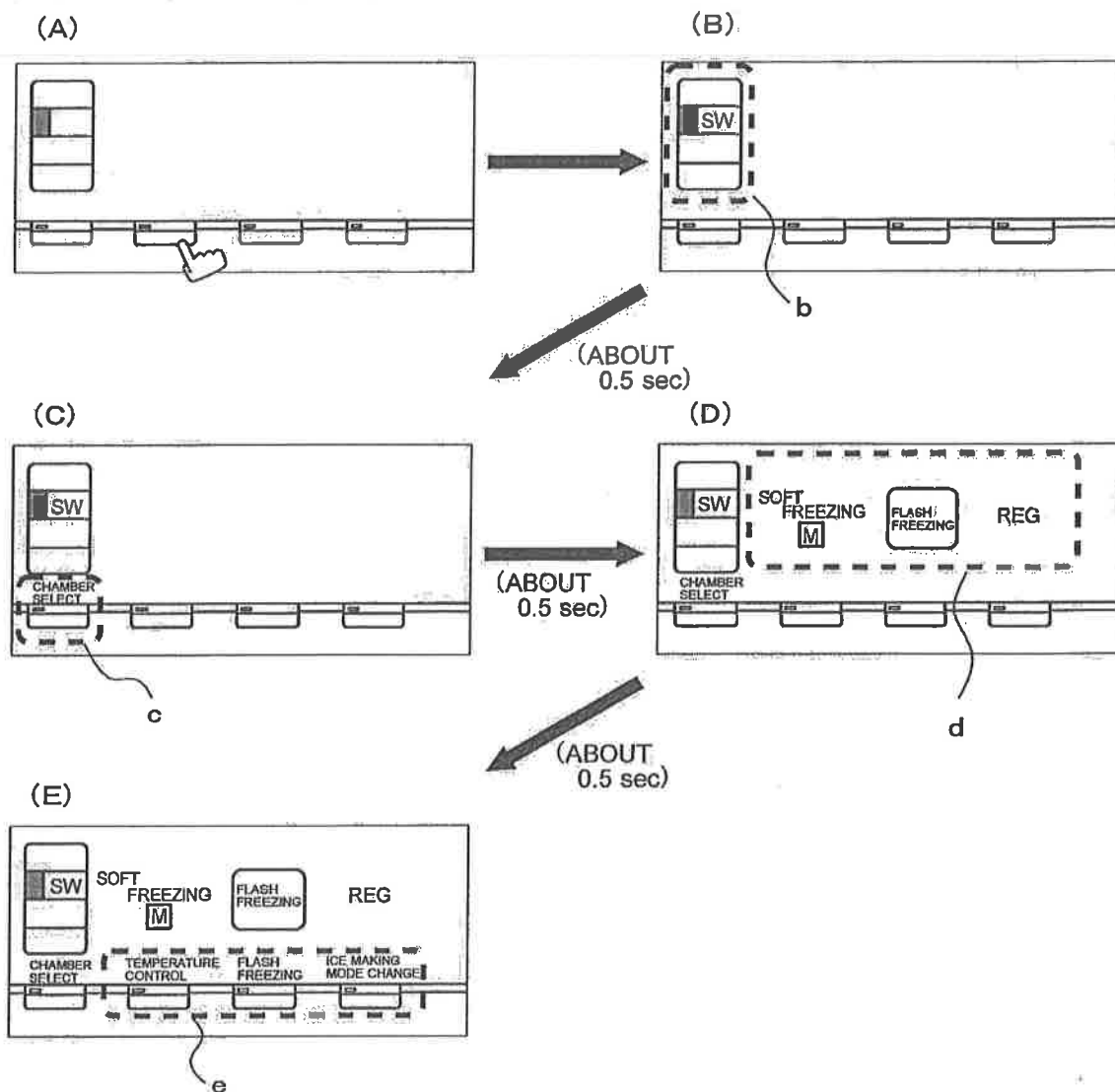


FIG. 7

SWITCH IS OPERATED WHEN ALL
DISPLAYS ARE OFF (EXAMPLE 3)

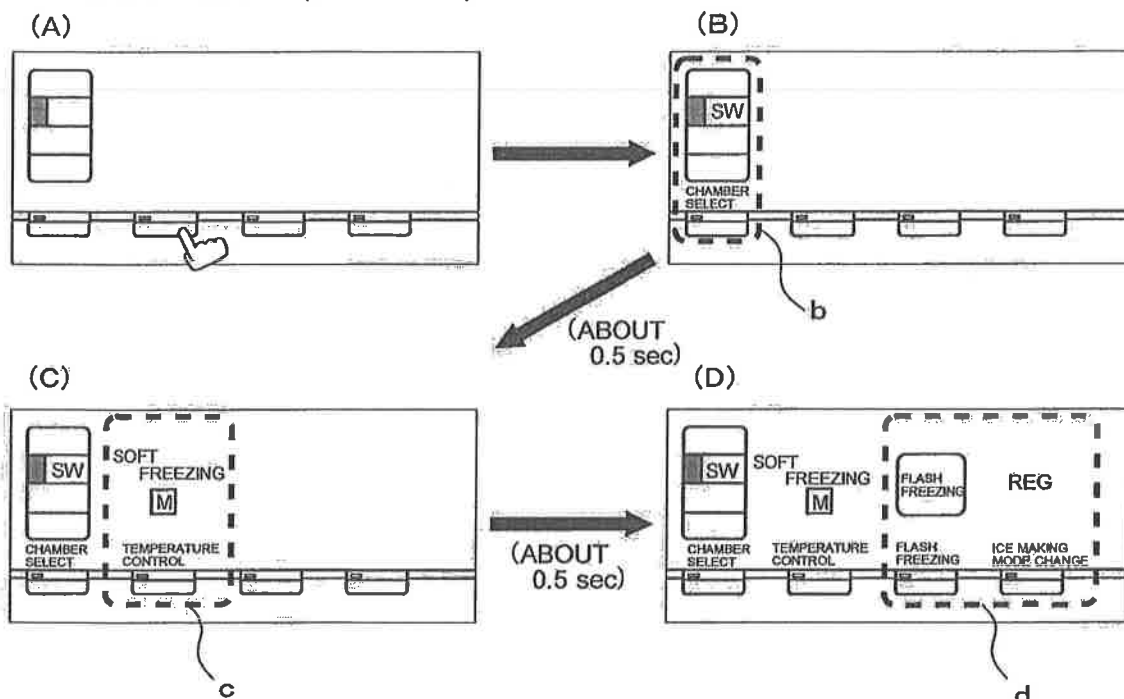


FIG. 8

SWITCH IS OPERATED WHEN ALL
DISPLAYS ARE OFF (EXAMPLE 4)

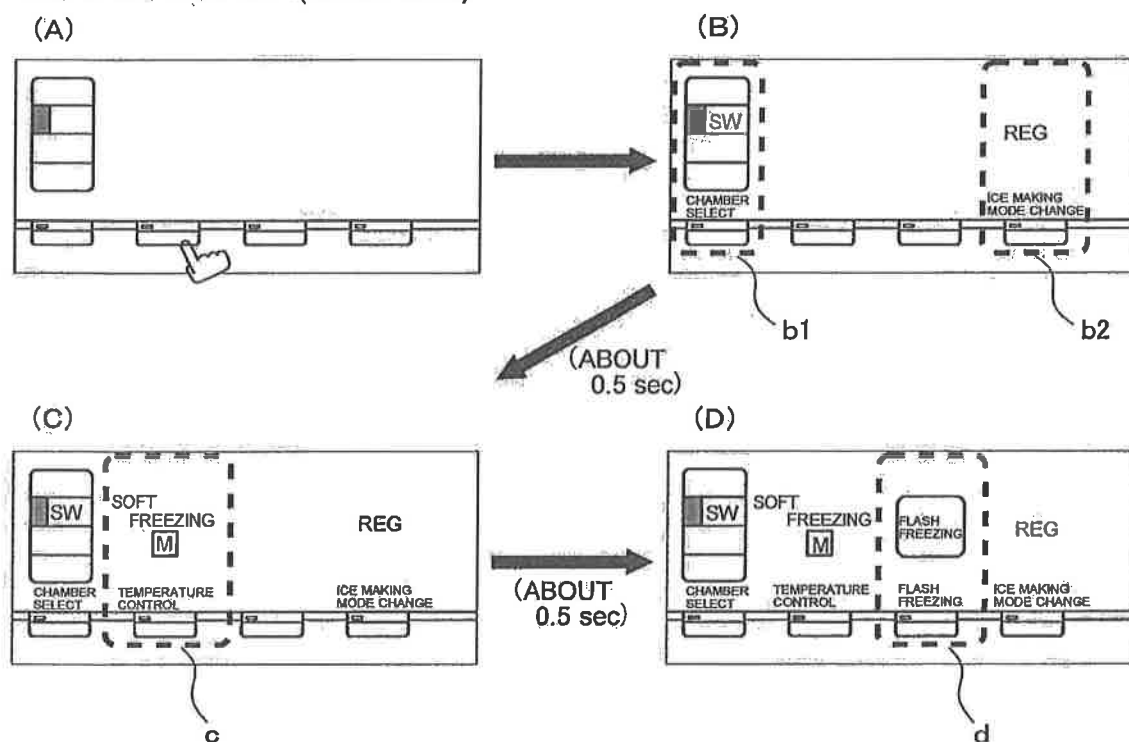


FIG. 9

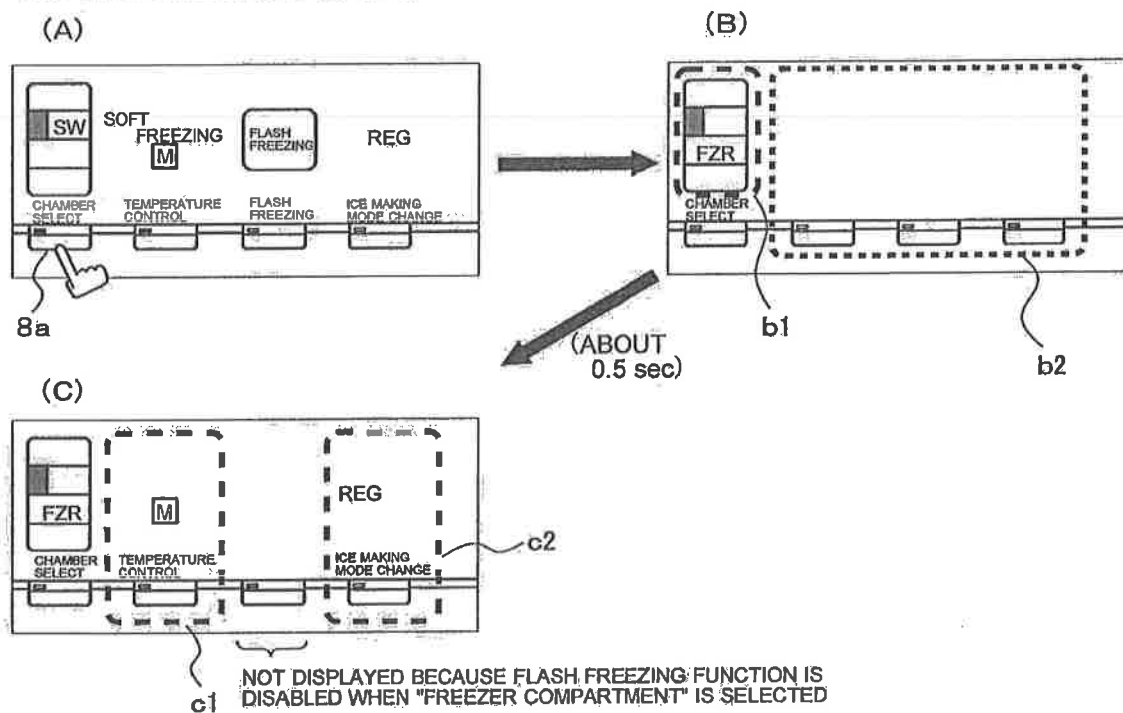
SWITCH IS OPERATED WHEN
DISPLAYS ARE ON (EXAMPLE 1)

FIG. 10

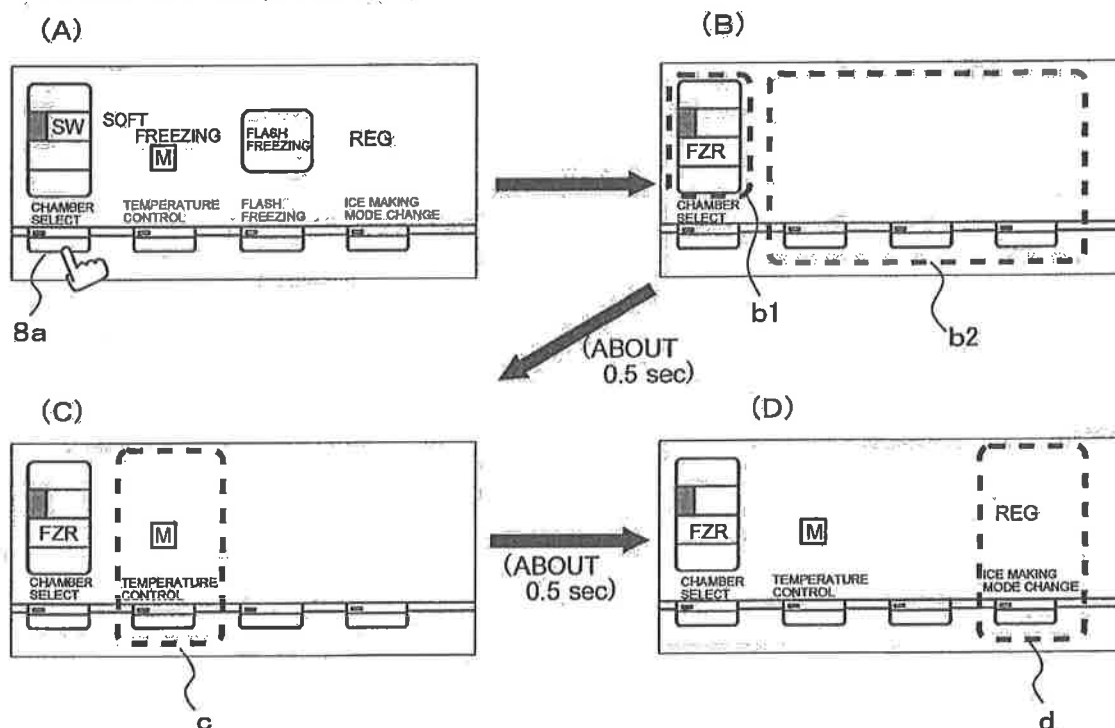
SWITCH IS OPERATED WHEN
DISPLAYS ARE ON (EXAMPLE 2)

FIG. 11

SWITCH IS OPERATED WHEN
DISPLAYS ARE ON (EXAMPLE 3)

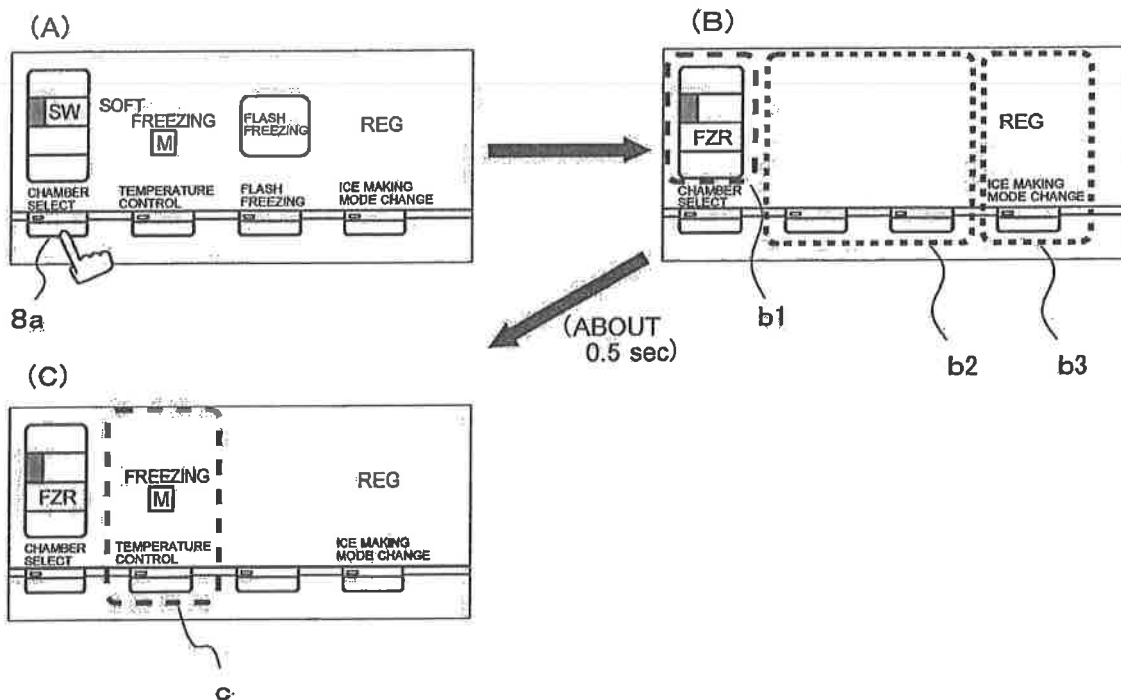


FIG. 12

SWITCH IS OPERATED WHEN ALL
DISPLAYS ARE OFF

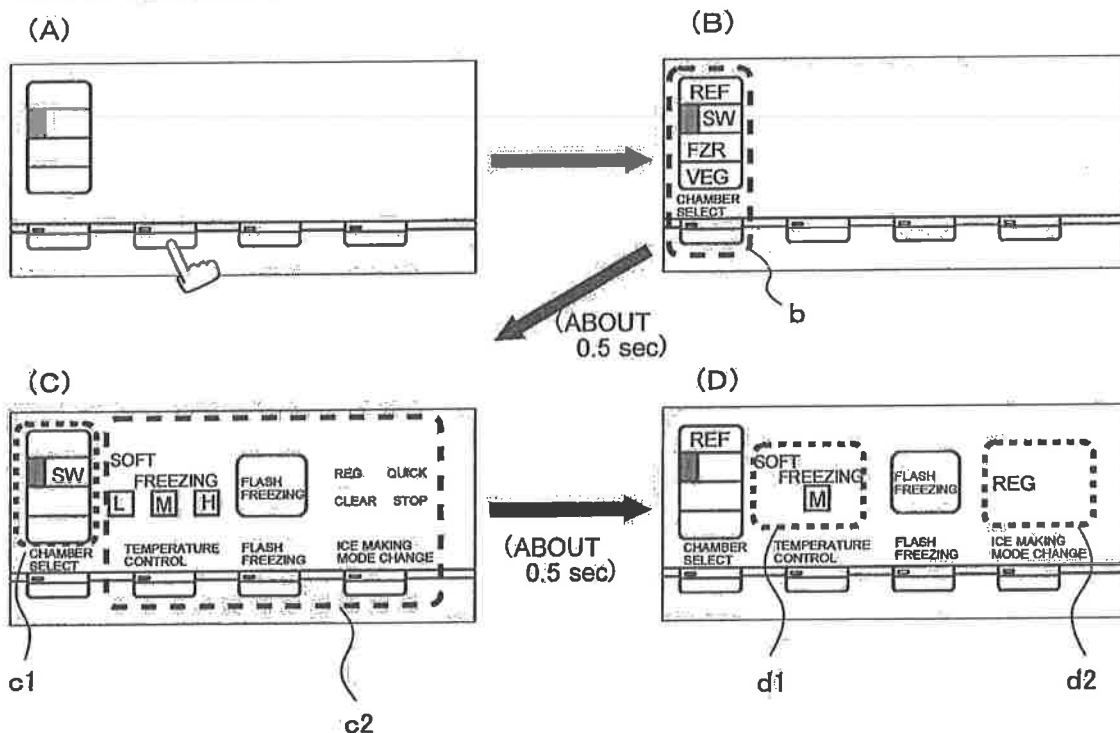


FIG. 13

SWITCH IS OPERATED WHEN
DISPLAYS ARE ON

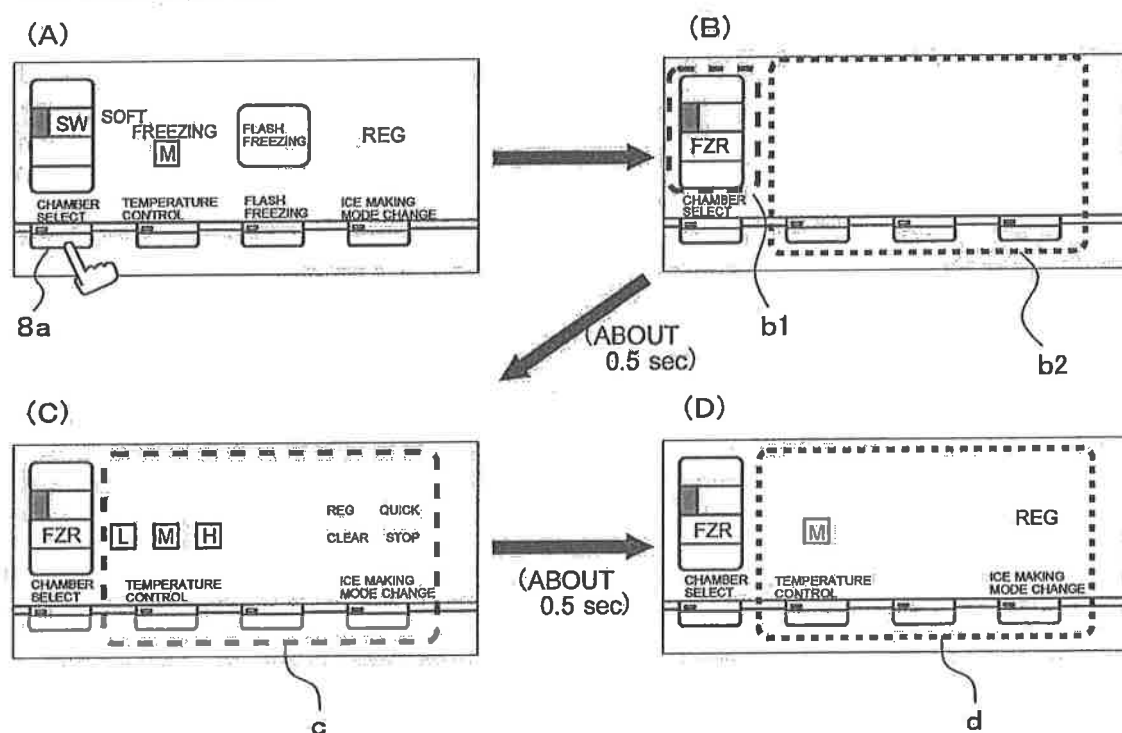


FIG. 14

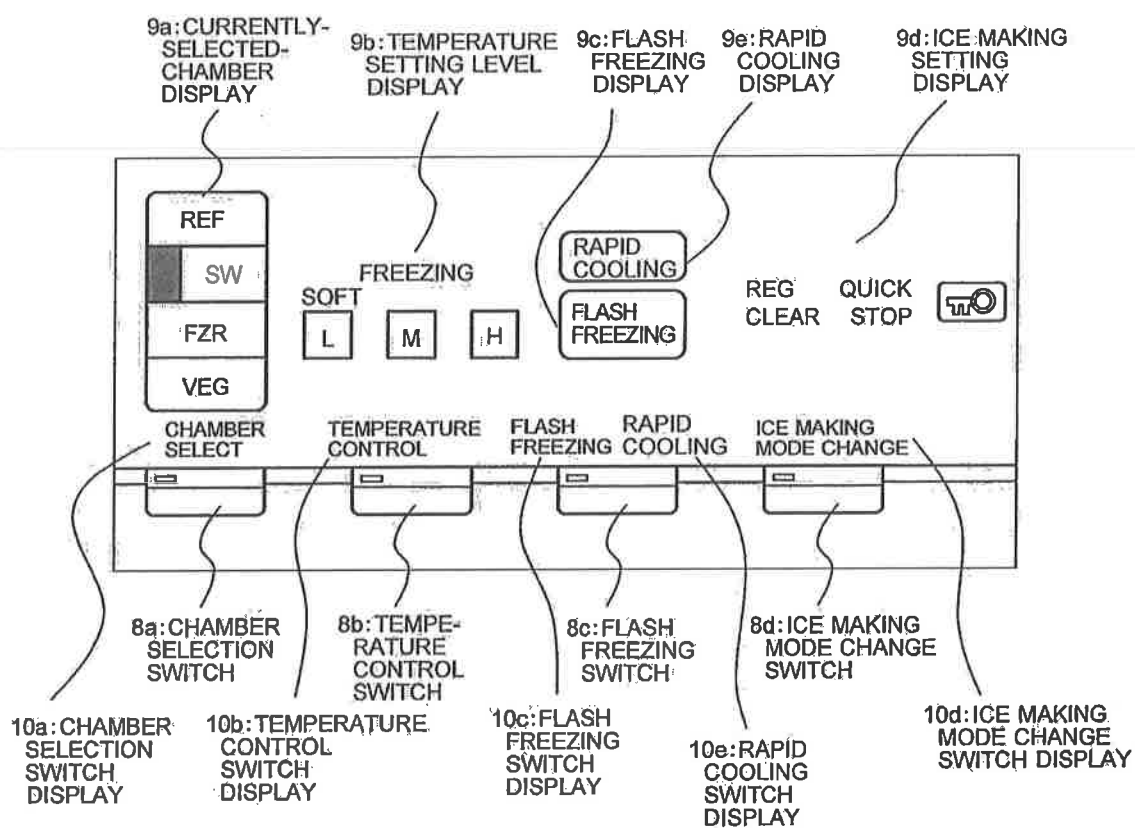
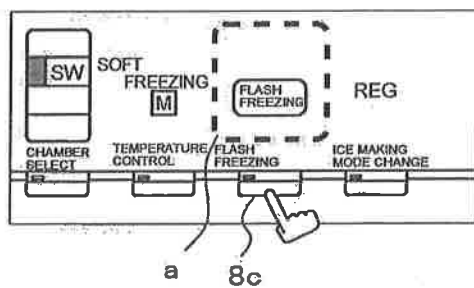


FIG. 15

SWITCHING COMPARTMENT
SELECTED

(A)



(B)

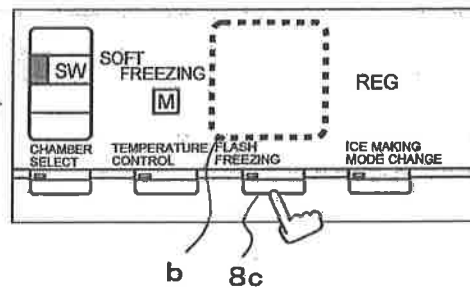
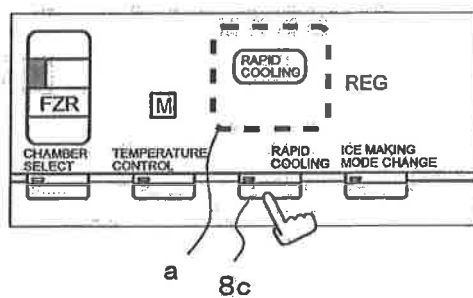


FIG. 16

FREEZER COMPARTMENT
SELECTED

(A)



(B)

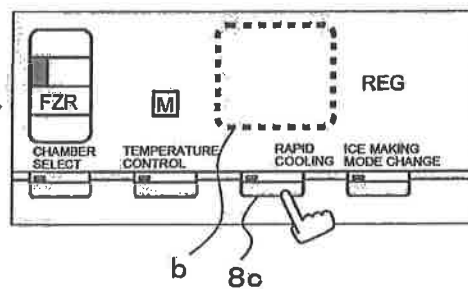


FIG. 17

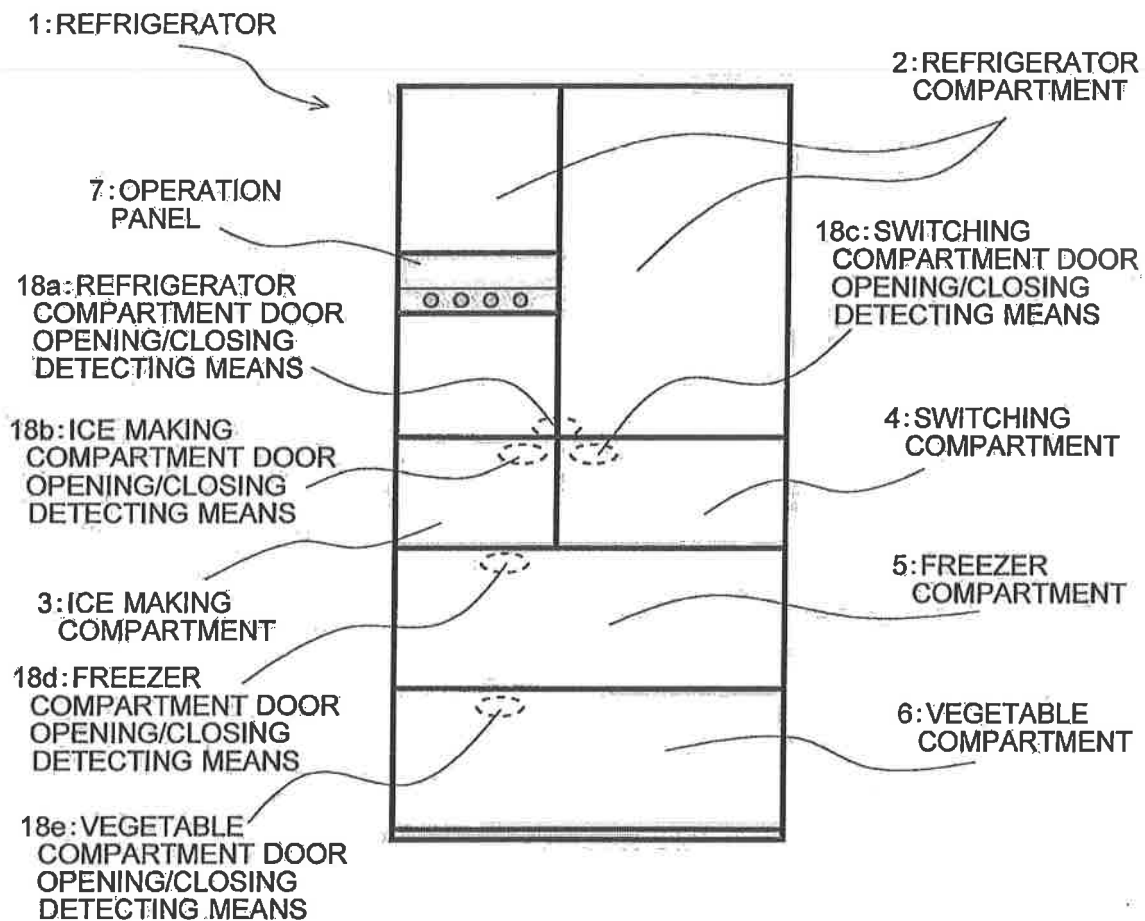


FIG. 18

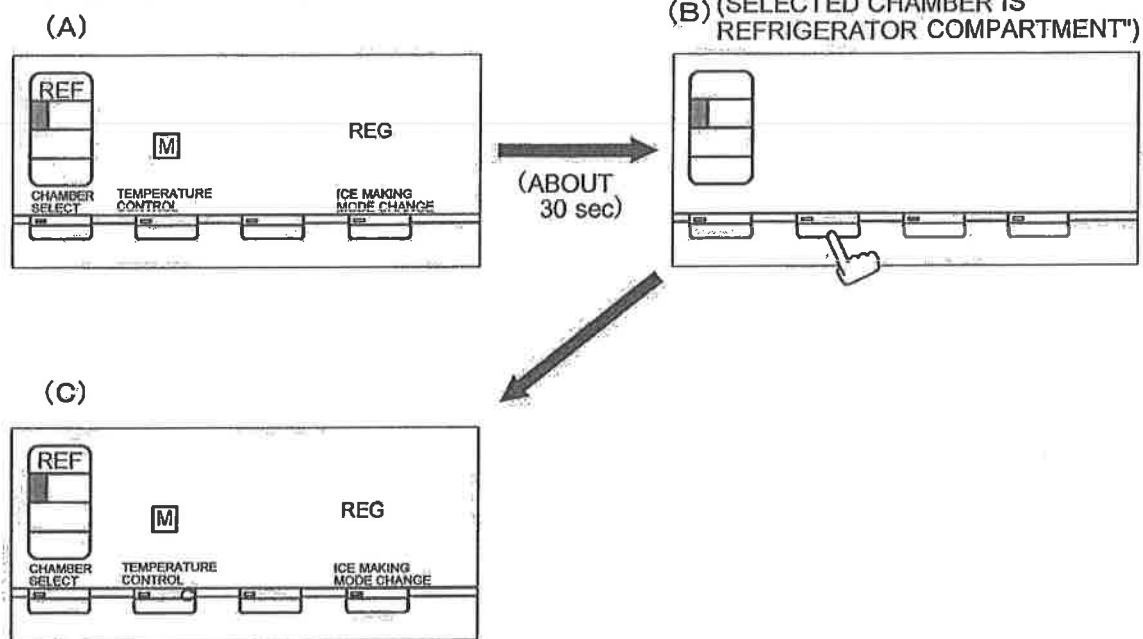
NO DOOR OPENING/CLOSING
OPERATION PERFORMED

FIG. 19

DOOR OPENING/CLOSING OPERATION OF
SWITCHING COMPARTMENT PERFORMED