

FIG. 1

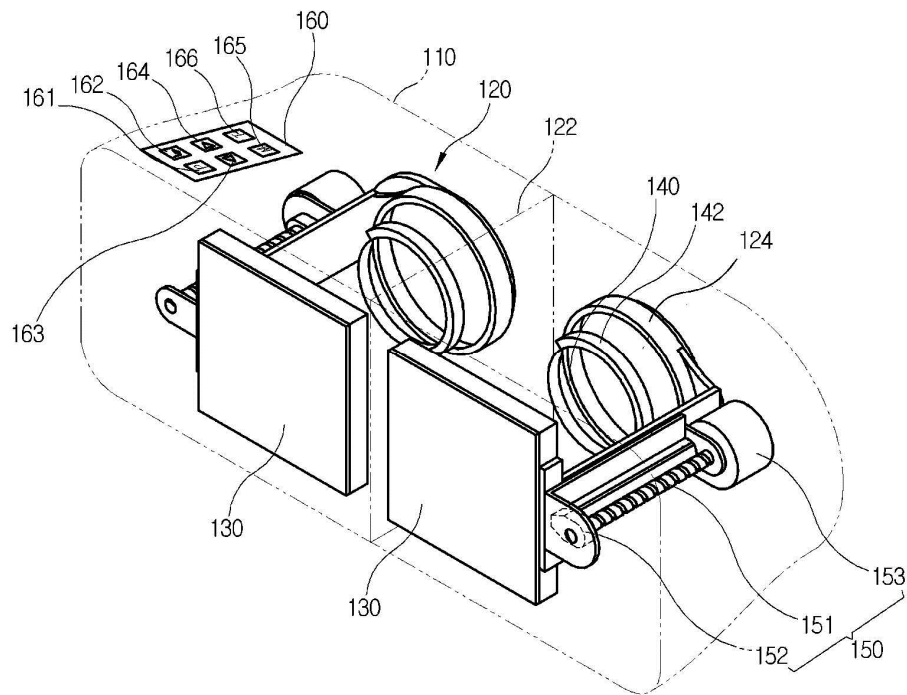
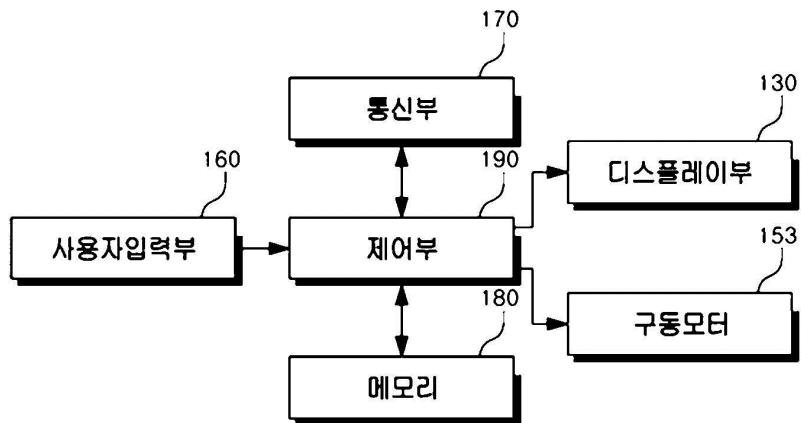


FIG. 2



- 160 USER INPUT UNIT
 170 COMMUNICATION UNIT
 190 CONTROL UNIT
 180 MEMORY
 130 DISPLAY UNIT
 153 DRIVE MOTOR

FIG. 3

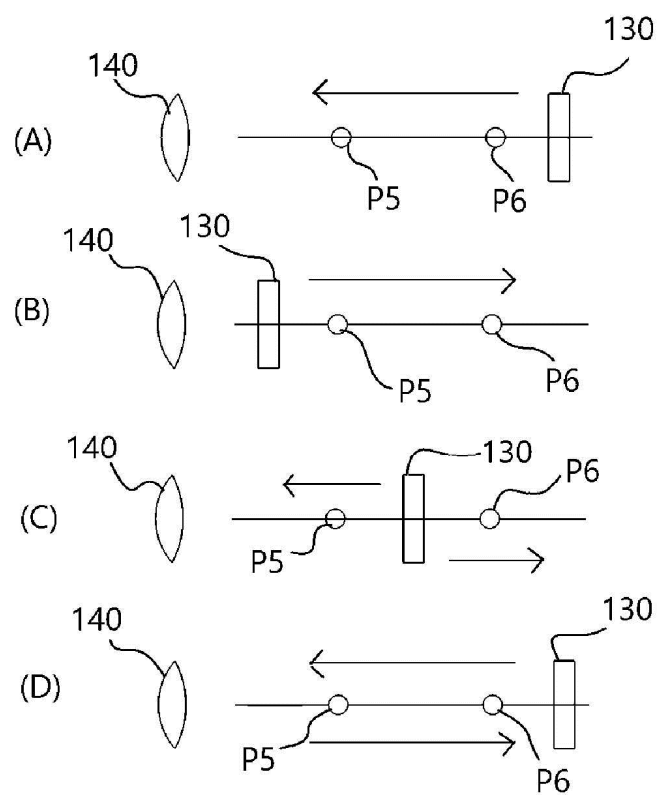


FIG. 4

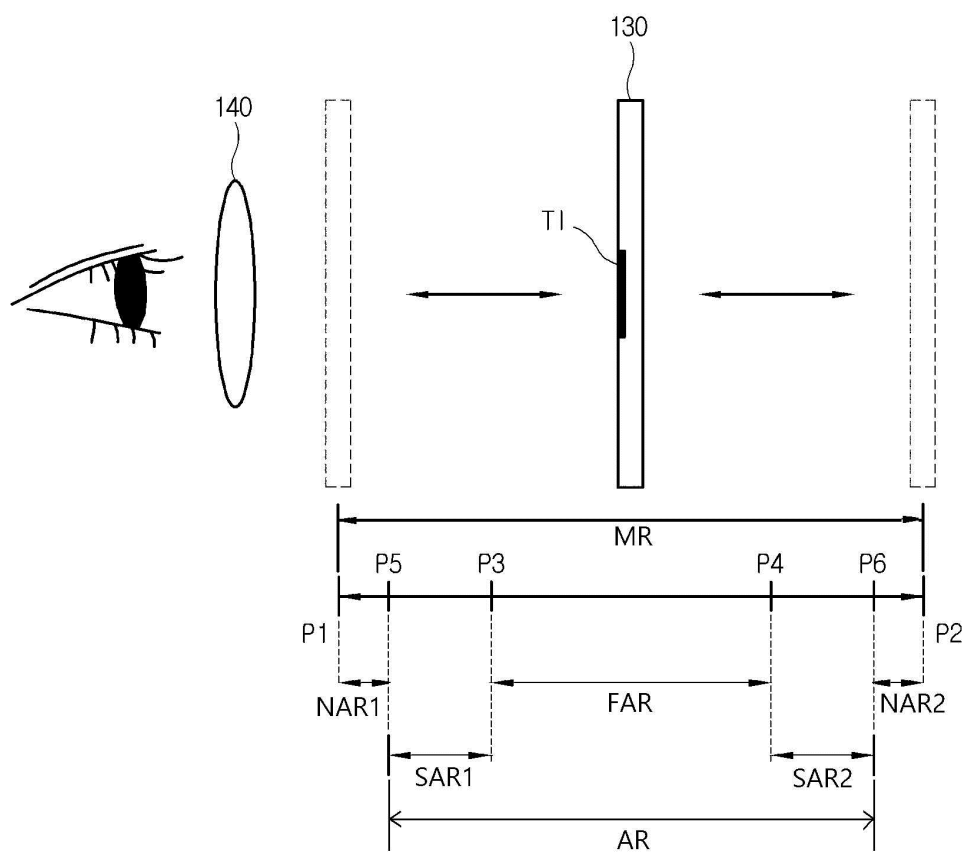
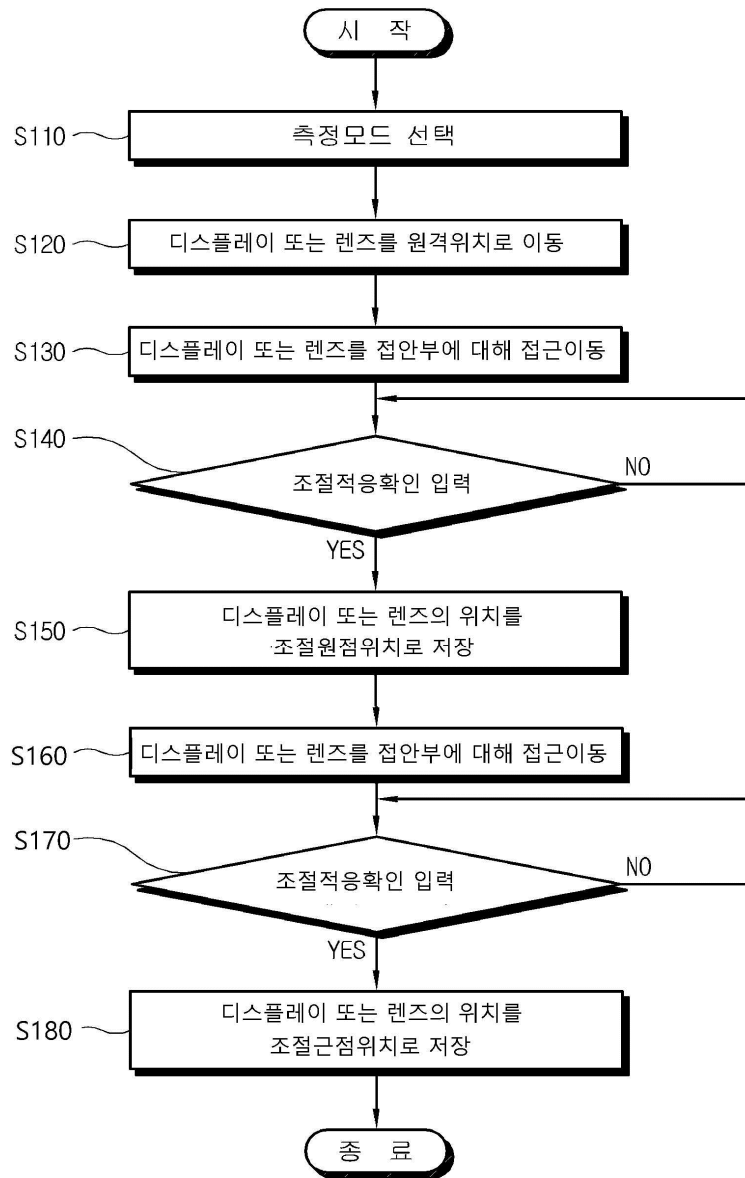


FIG. 5



START

S110 SELECT MEASUREMENT MODE

S120 MOVE DISPLAY OR LENS TO FAR POSITION

S130 MOVE DISPLAY OR LENS TO APPROACH EYEPIECE UNIT

S140 IS ACCOMMODATION REFLEX CONFIRMATION SIGNAL INPUT?

S150 STORE POSITION OF DISPLAY OR LENS AS FAR POINT OF
ACCOMMODATION POSITION

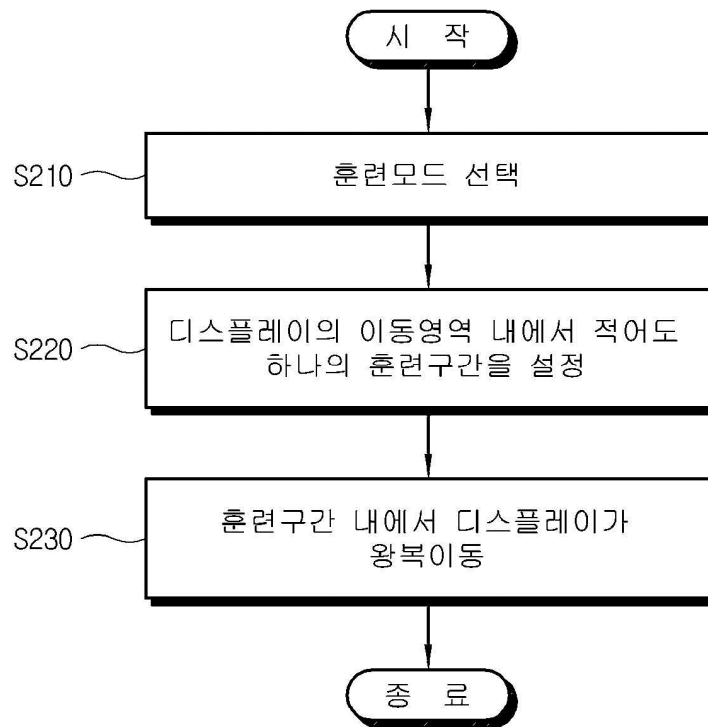
S160 MOVE DISPLAY OR LENS TO APPROACH EYEPIECE UNIT

S170 IS ACCOMMODATION REFLEX CONFIRMATION SIGNAL INPUT?

S180 STORE POSITION OF DISPLAY OR LENS AS NEAR POINT OF
ACCOMMODATION POSITION

END

FIG. 6



START

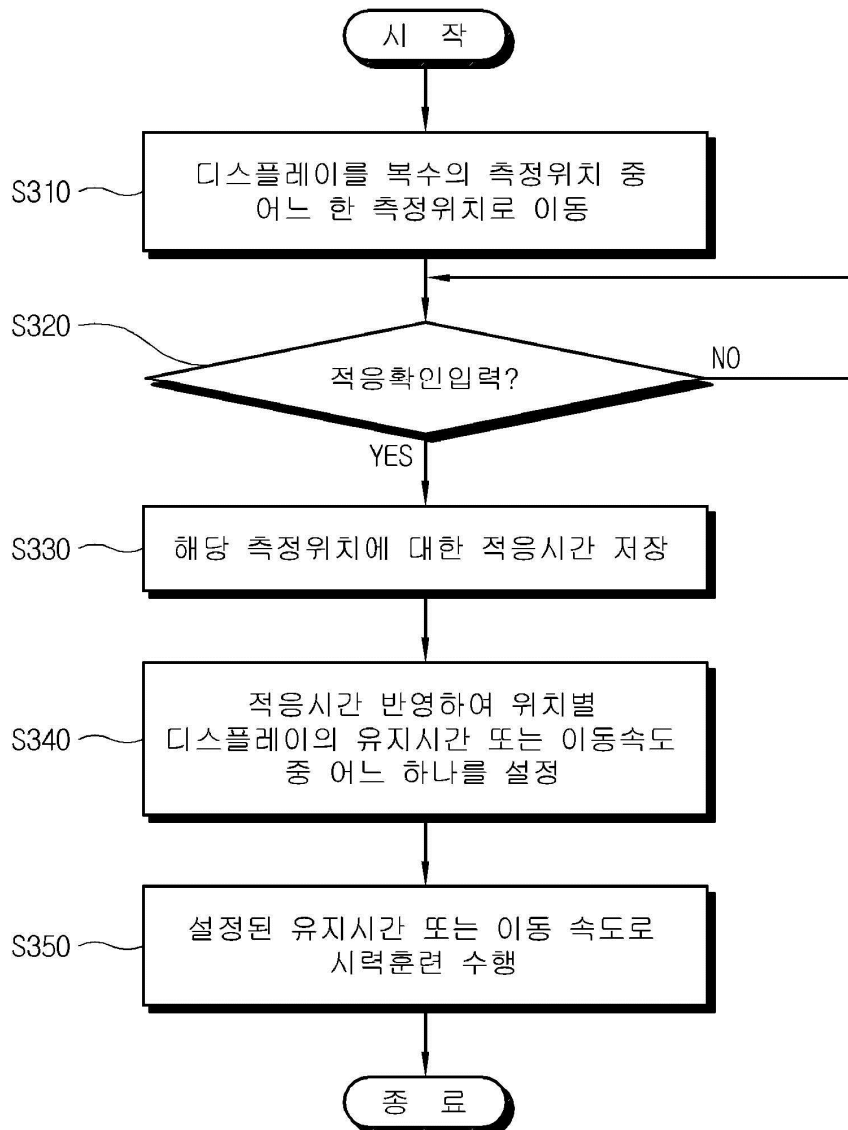
S210 SELECT TRAINING MODE

S220 SET AT LEAST ONE TRAINING RANGE WITHIN MOVABLE RANGE OF DISPLAY

S230 CAUSE DISPLAY TO PERFORM RECIPROCATING MOVEMENT WITHIN TRAINING RANGE

END

FIG. 7



START

S310 MOVE DISPLAY TO ANY ONE OF PLURALITY OF MEASUREMENT POINTS

S320 IS ACCOMMODATION REFLEX CONFIRMATION SIGNAL INPUT?

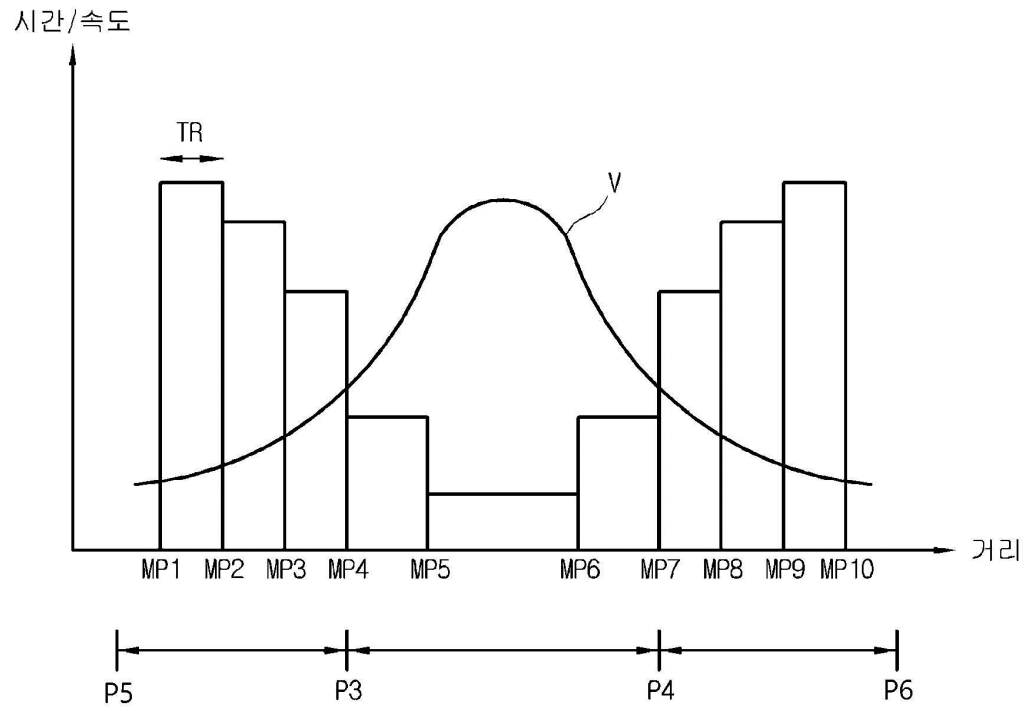
S330 STORE ACCOMMODATION TIME FOR CORRESPONDING POSITION

S340 SET INTERMITTENT MOVING INTERVAL OR MOVING SPEED OF DISPLAY FOR EACH POSITION IN CONSIDERATION OF ACCOMMODATION TIME

S350 PERFORM VISION TRAINING AT SET INTERMITTENT MOVING INTERVAL OR MOVING SPEED

END

FIG. 8



TIME/SPEED
DISTANCE

FIG. 9

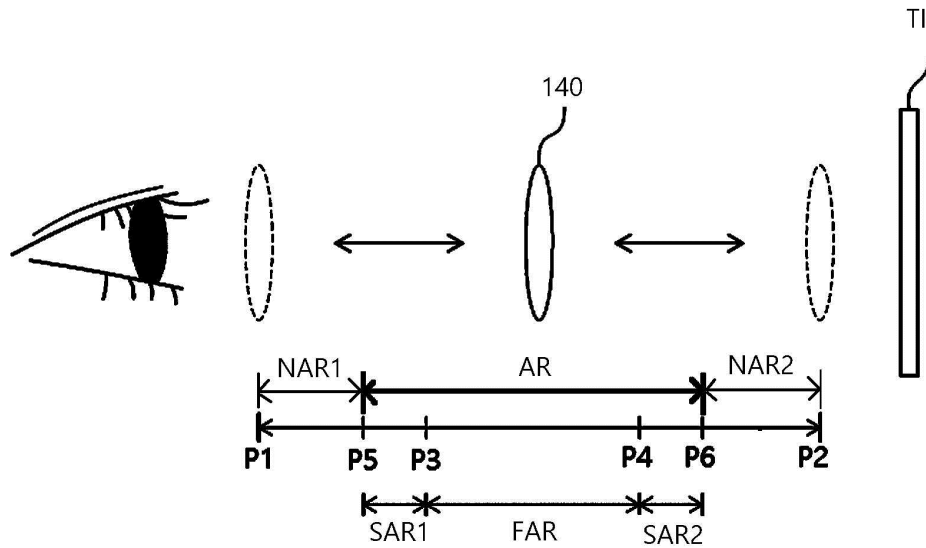


FIG. 10

