

Fig. 1

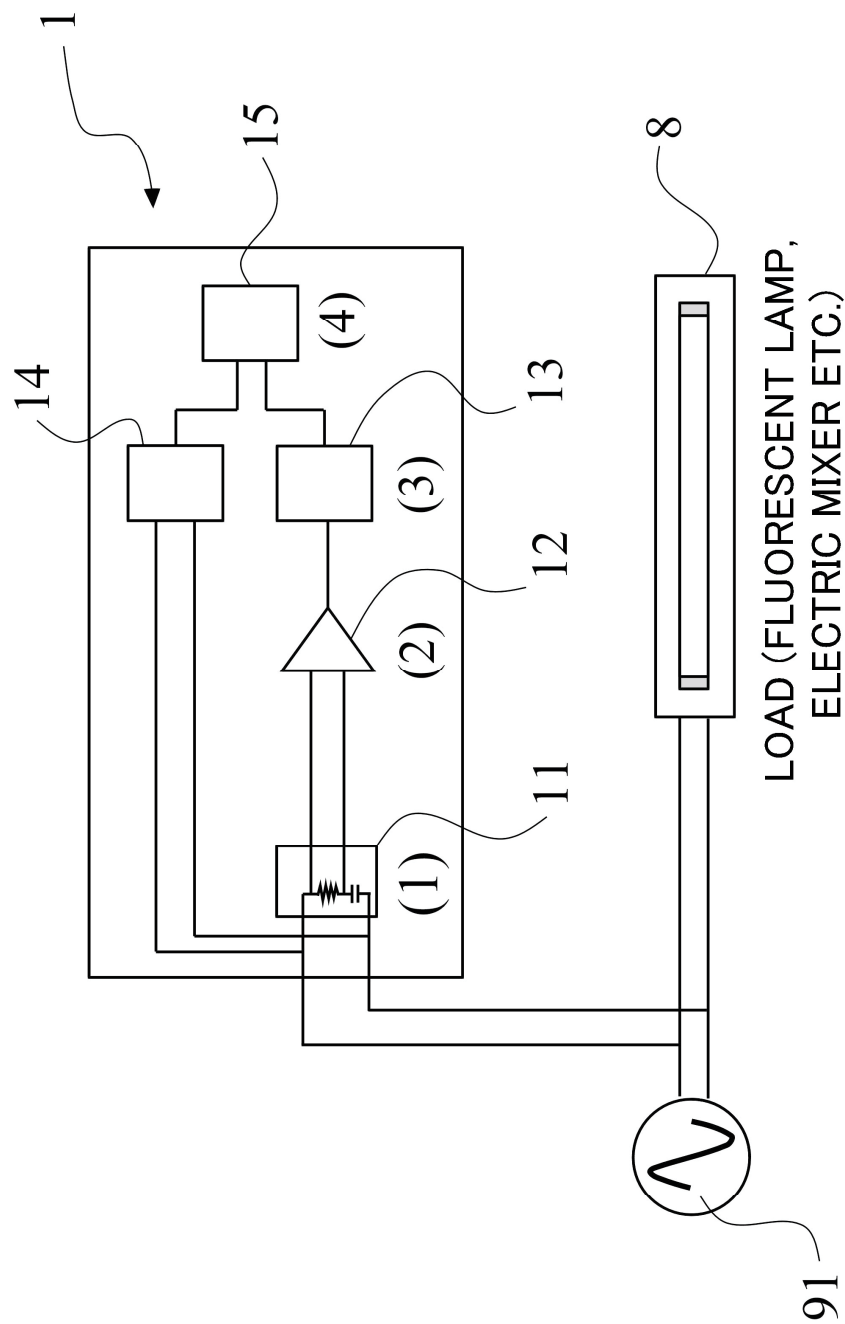


Fig. 2

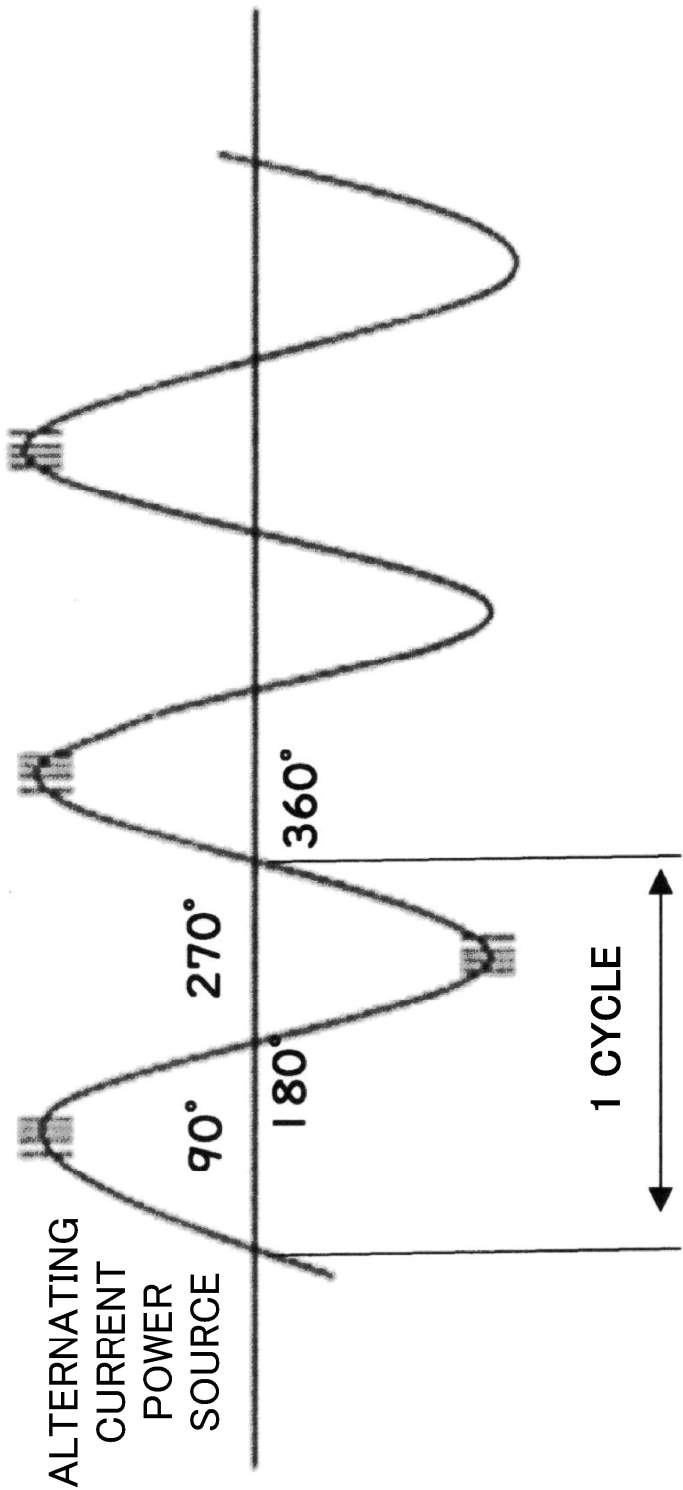




Fig. 3

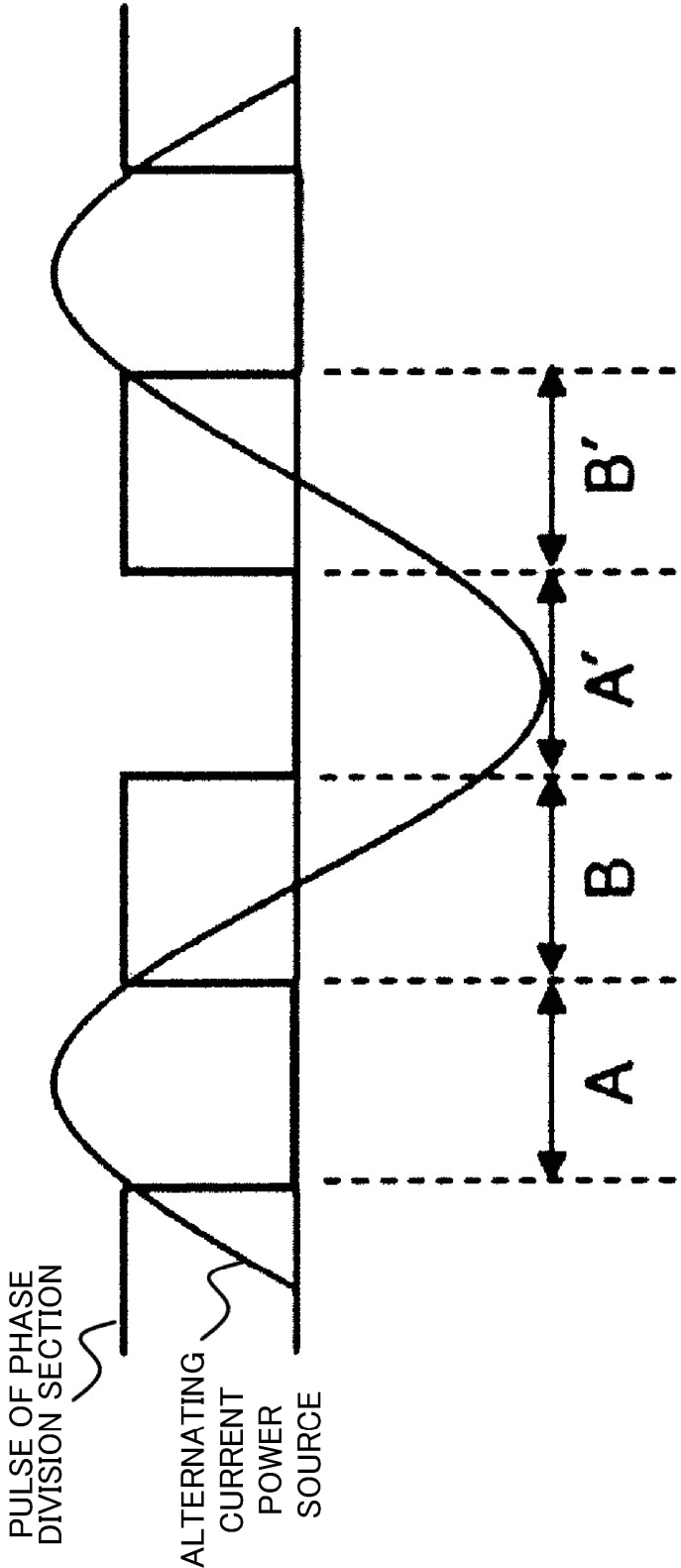


Fig. 4

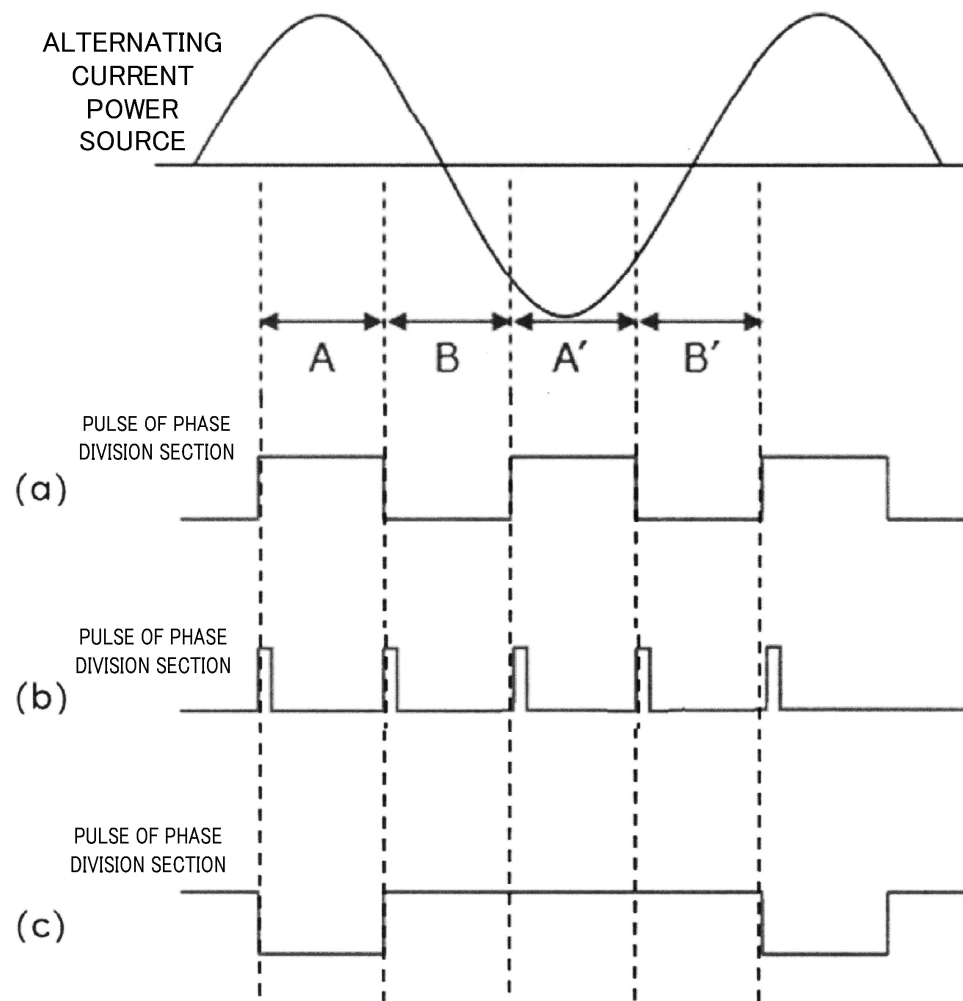


Fig. 5

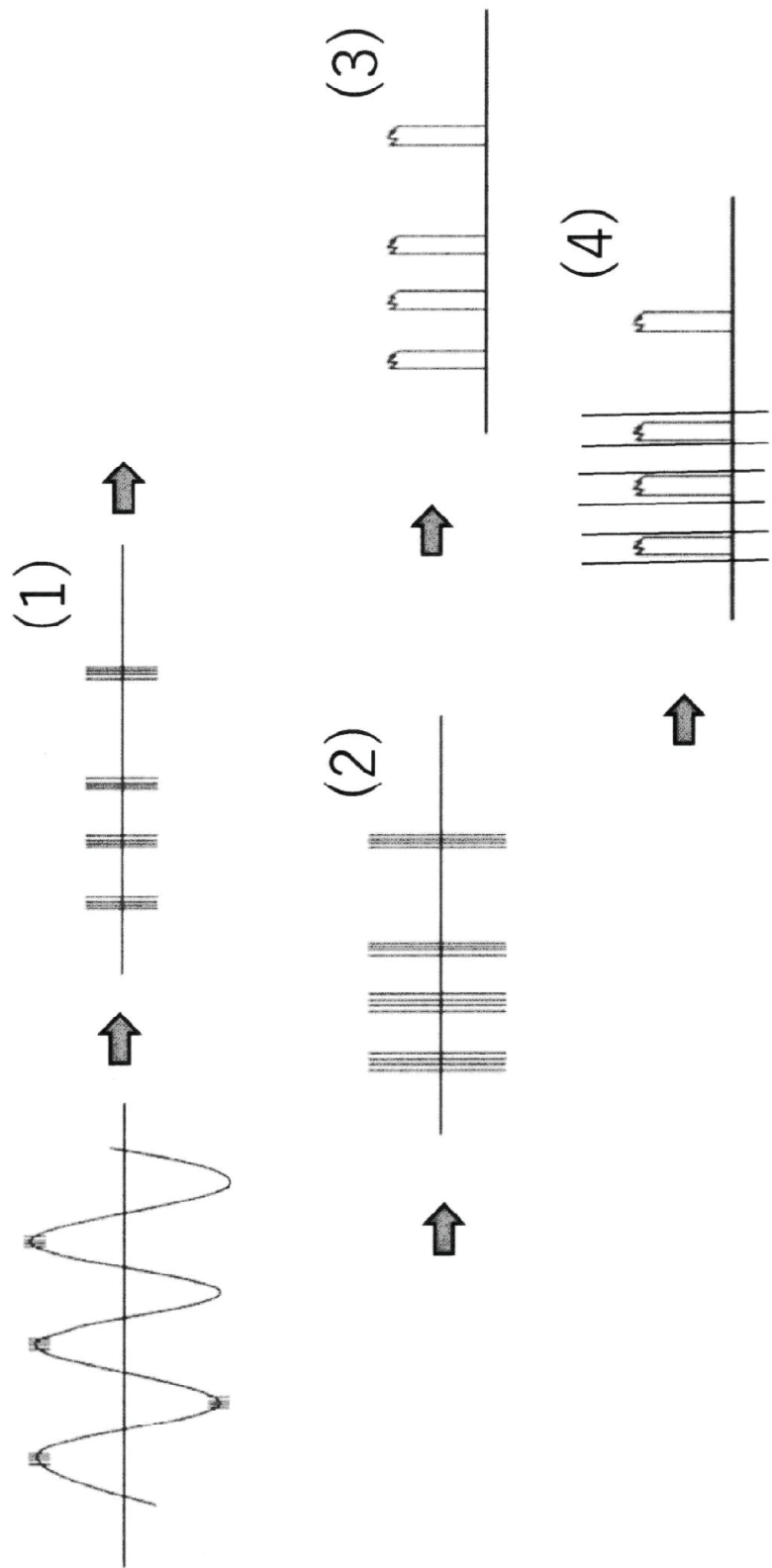


Fig. 6

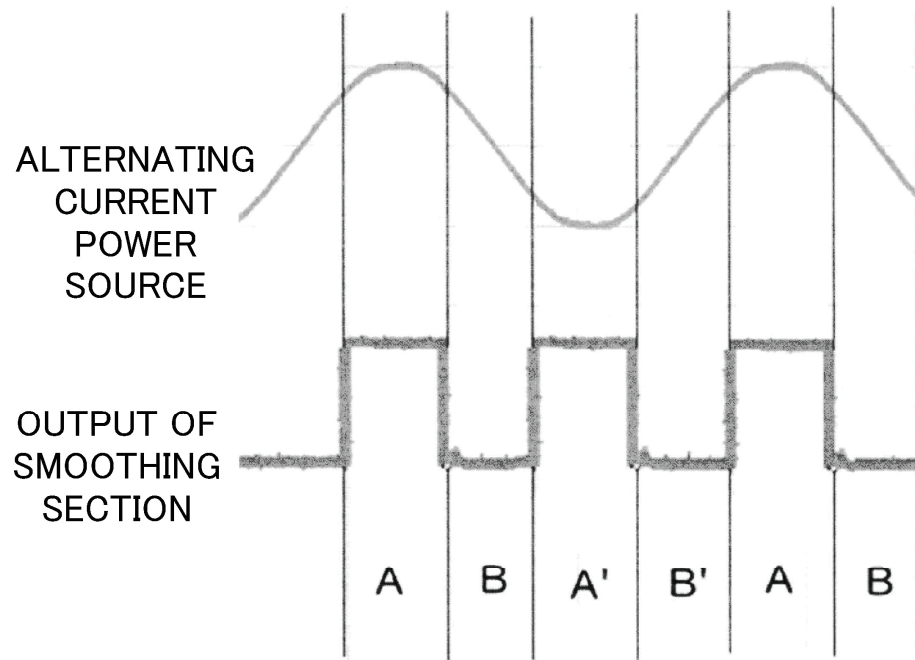


Fig. 7

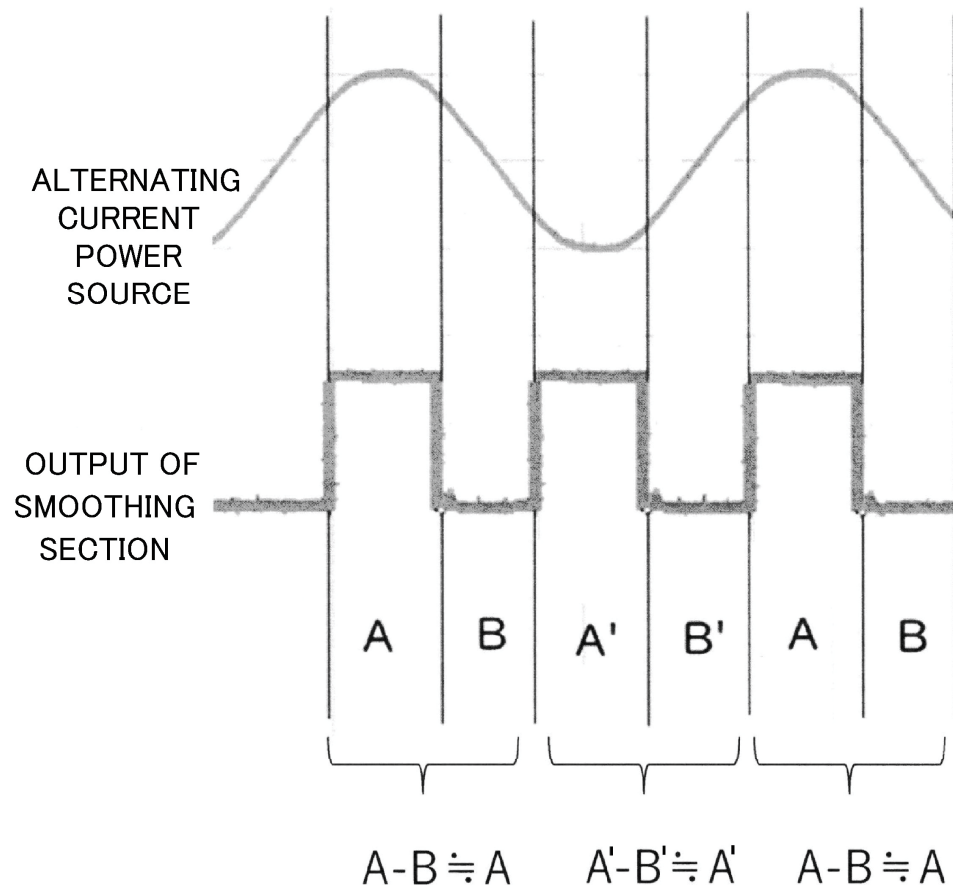


Fig. 8

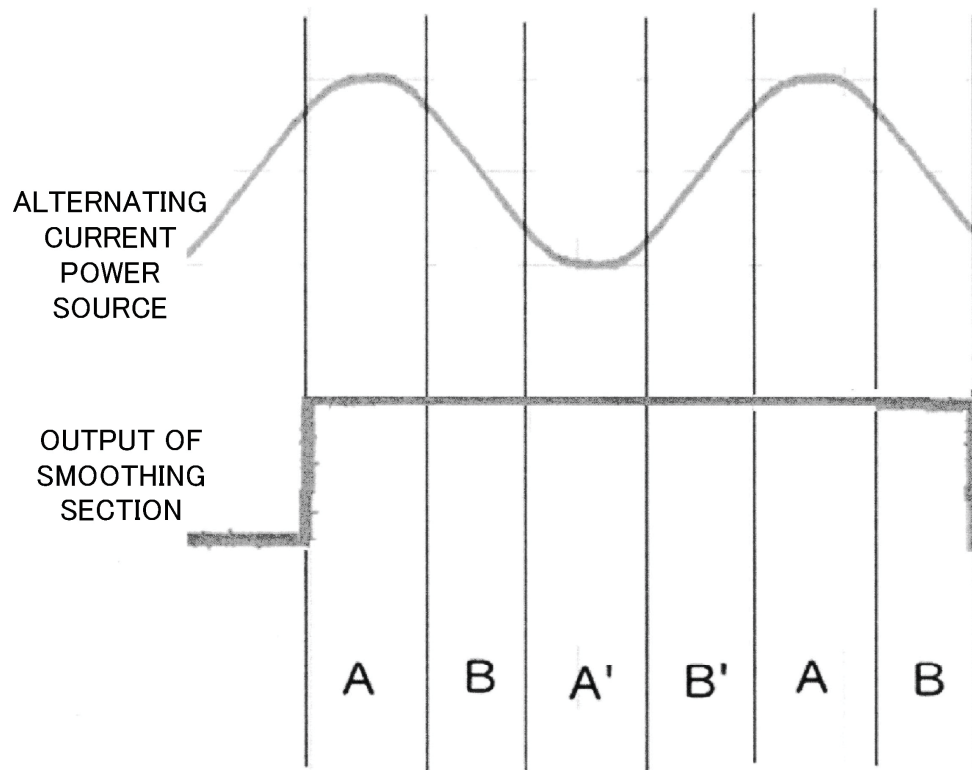


Fig. 9

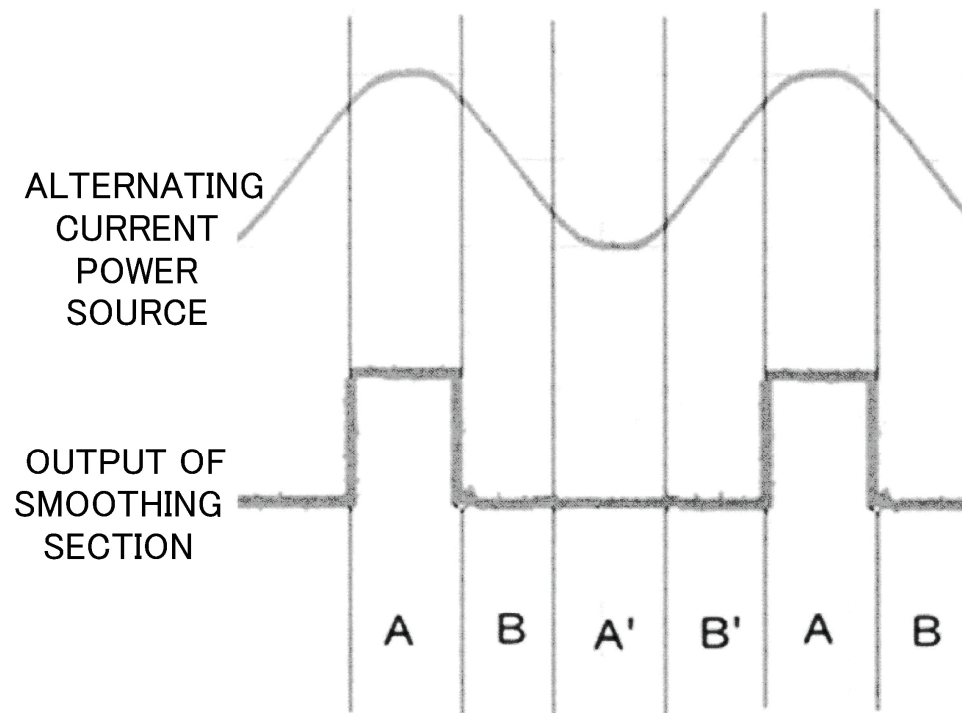


Fig. 10

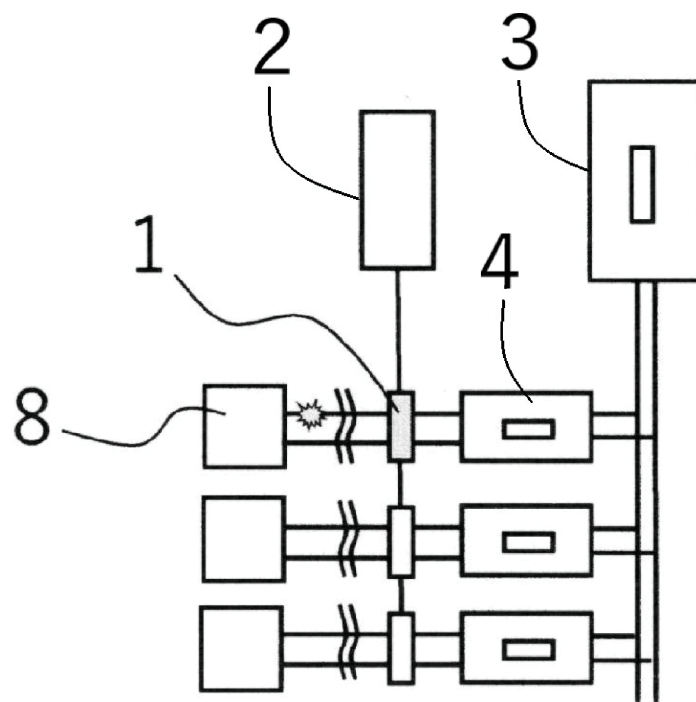




Fig. 11

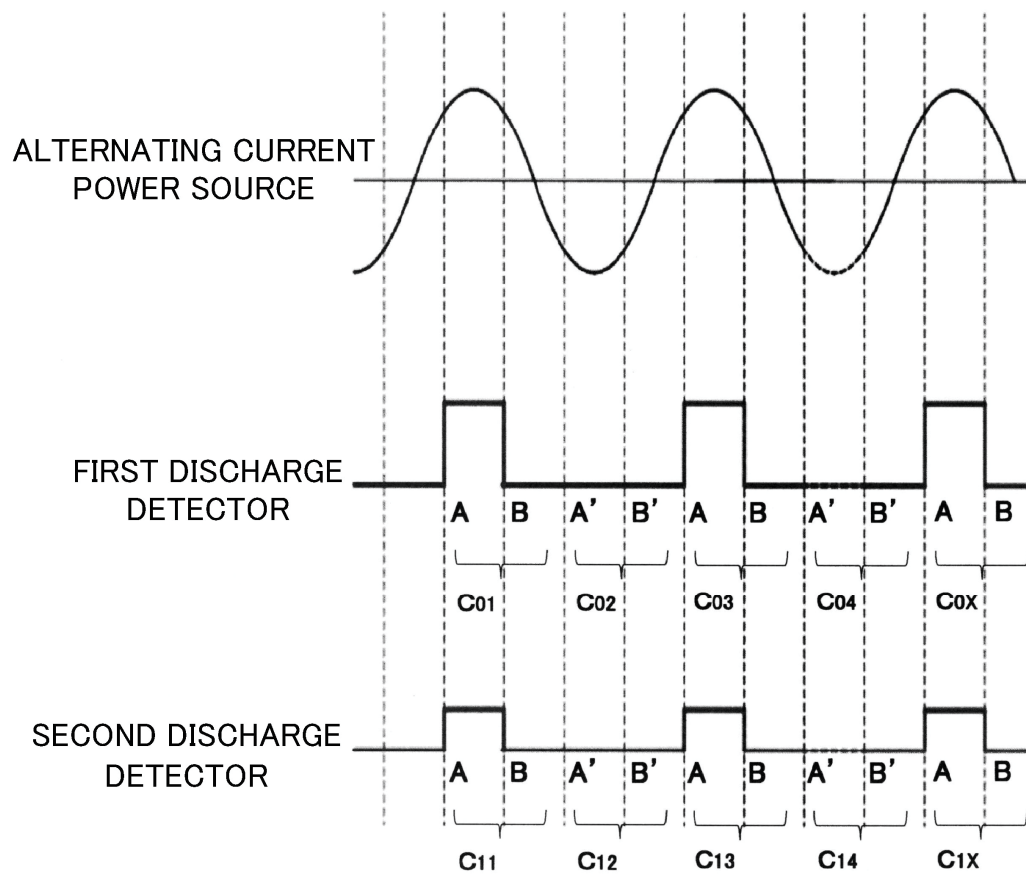
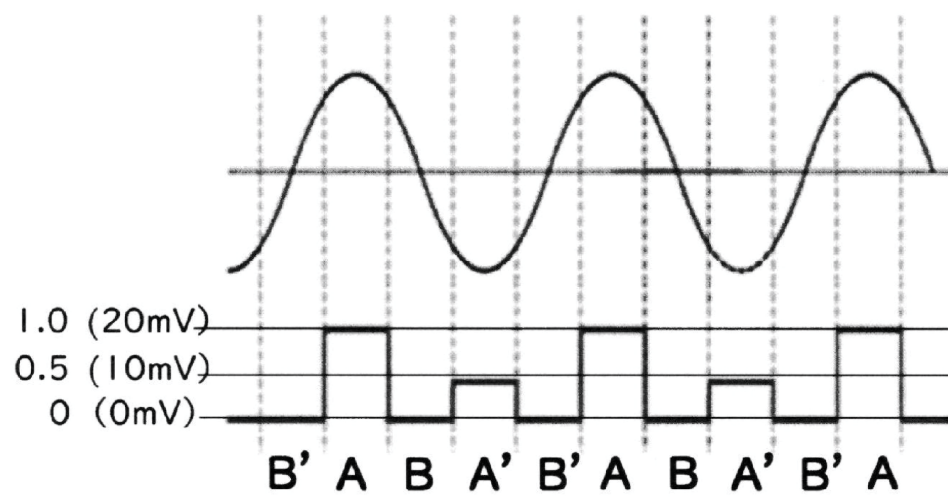


Fig. 12

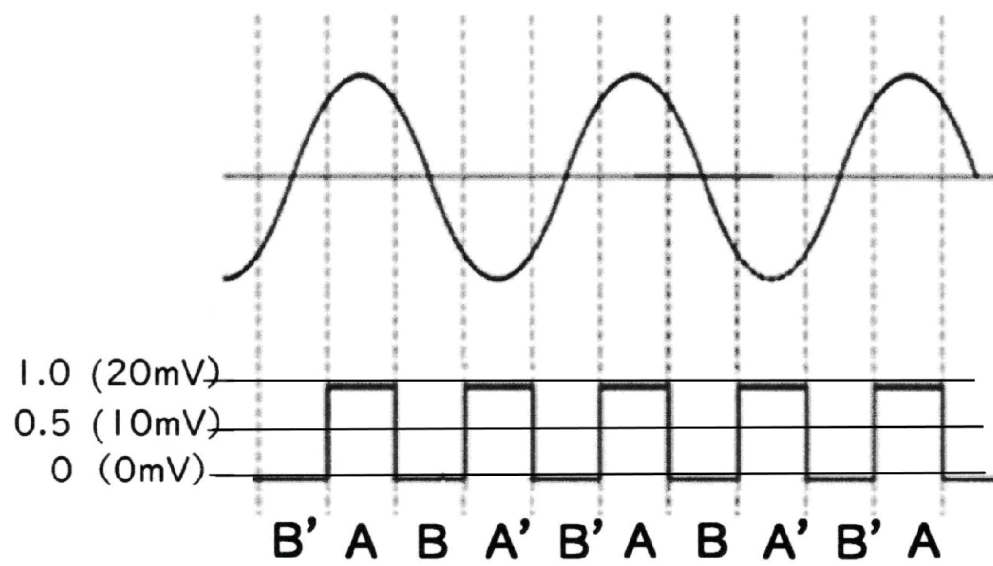


$$A = 1.0$$

$$A' = 0.5$$

$$A - A' = 0.5$$

Fig. 13

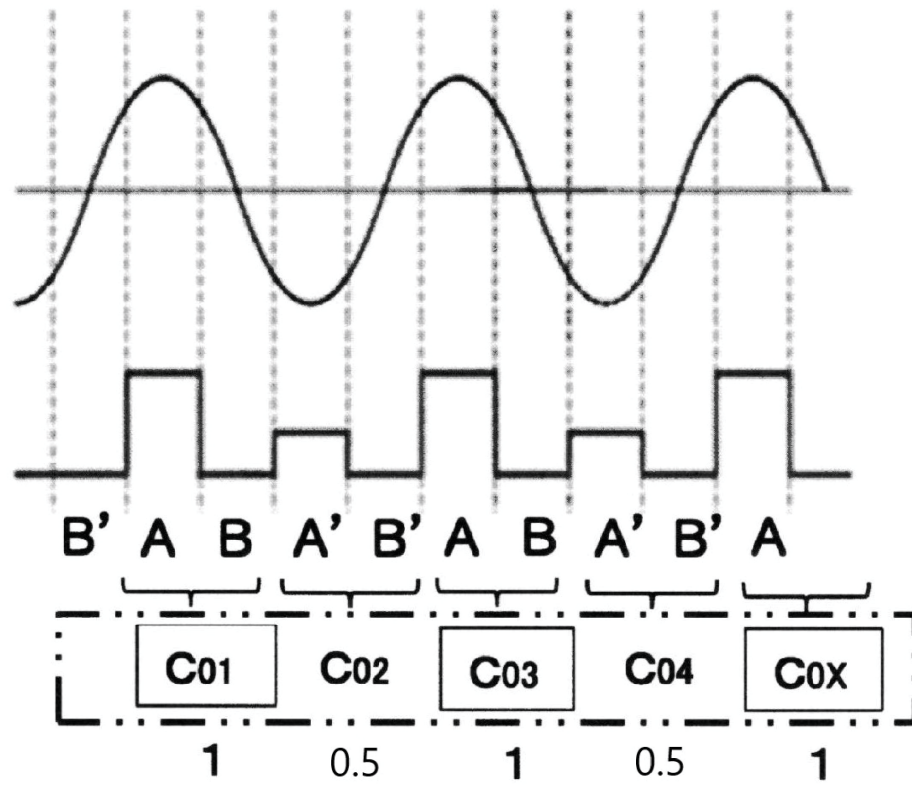


$$A = 1. \ 0$$

$$A' = 1. \ 0$$

$$A - A' = 0$$

Fig. 14

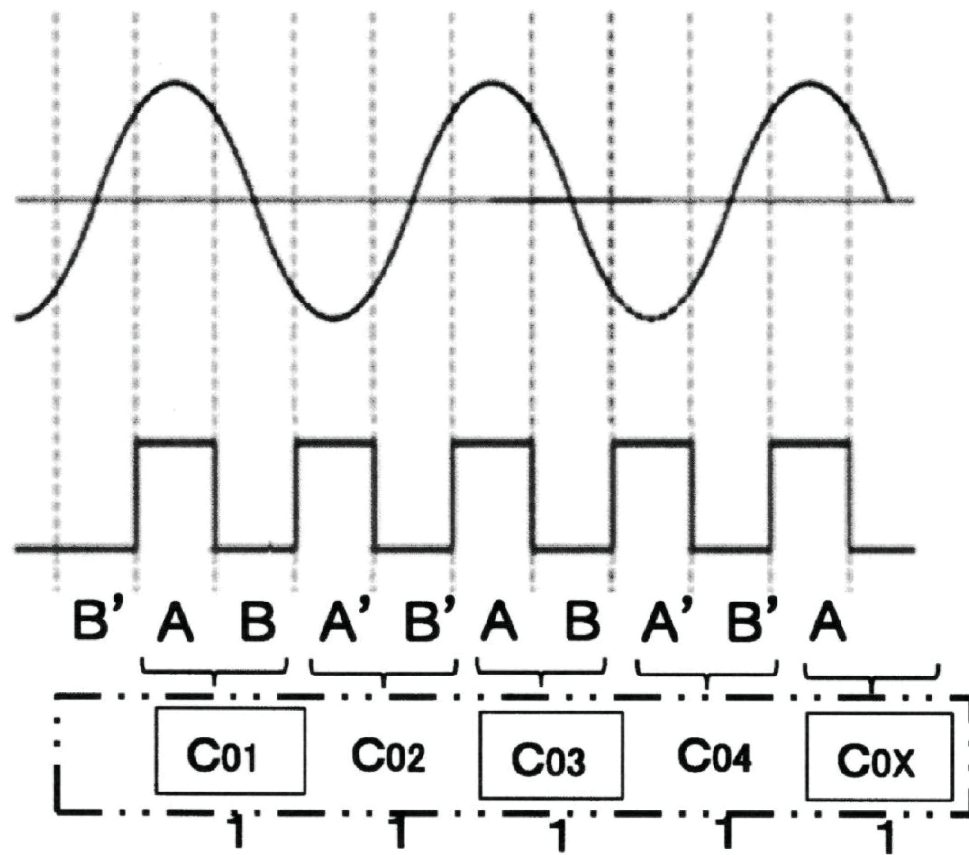


$$C = C_{01} + C_{03} + \cdots C_{0X} = 76$$

$$C' = C_{02} + C_{04} + \cdots C_{0X+1} = 38$$

$$C - C' = 38$$

Fig. 15

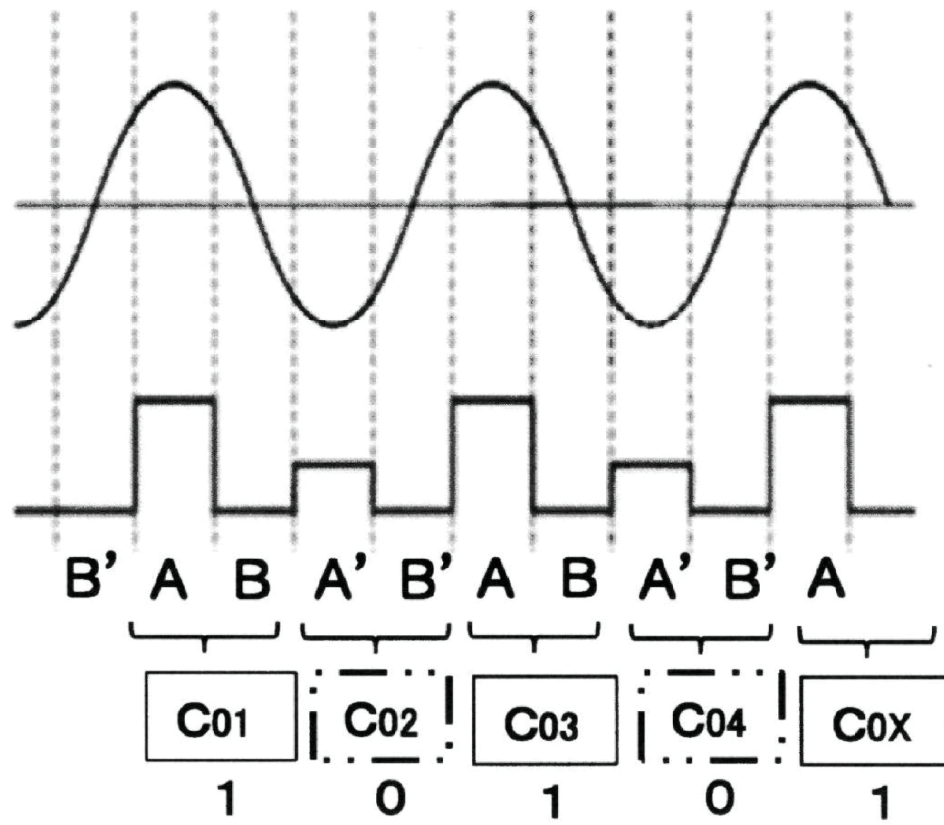


$$C = C_{01} + C_{03} + \cdots C_{0X} = 76$$

$$C' = C_{02} + C_{04} + \cdots C_{0X+1} = 76$$

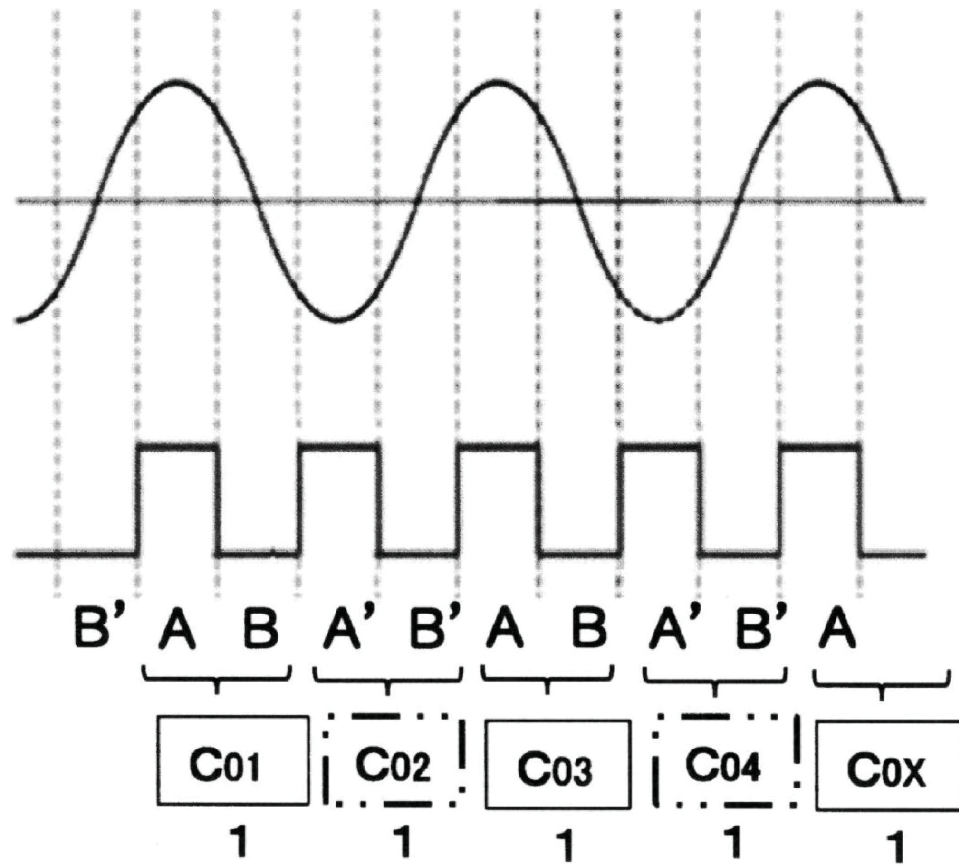
$$C - C' = 0$$

Fig. 16



$$C_{01} + C_{02} + C_{03} + C_{04} + \cdots C_{0X} = 6$$

Fig. 17



$$C_{01} + C_{02} + C_{03} + C_{04} + \cdots C_{0X} = 25$$

Fig. 18

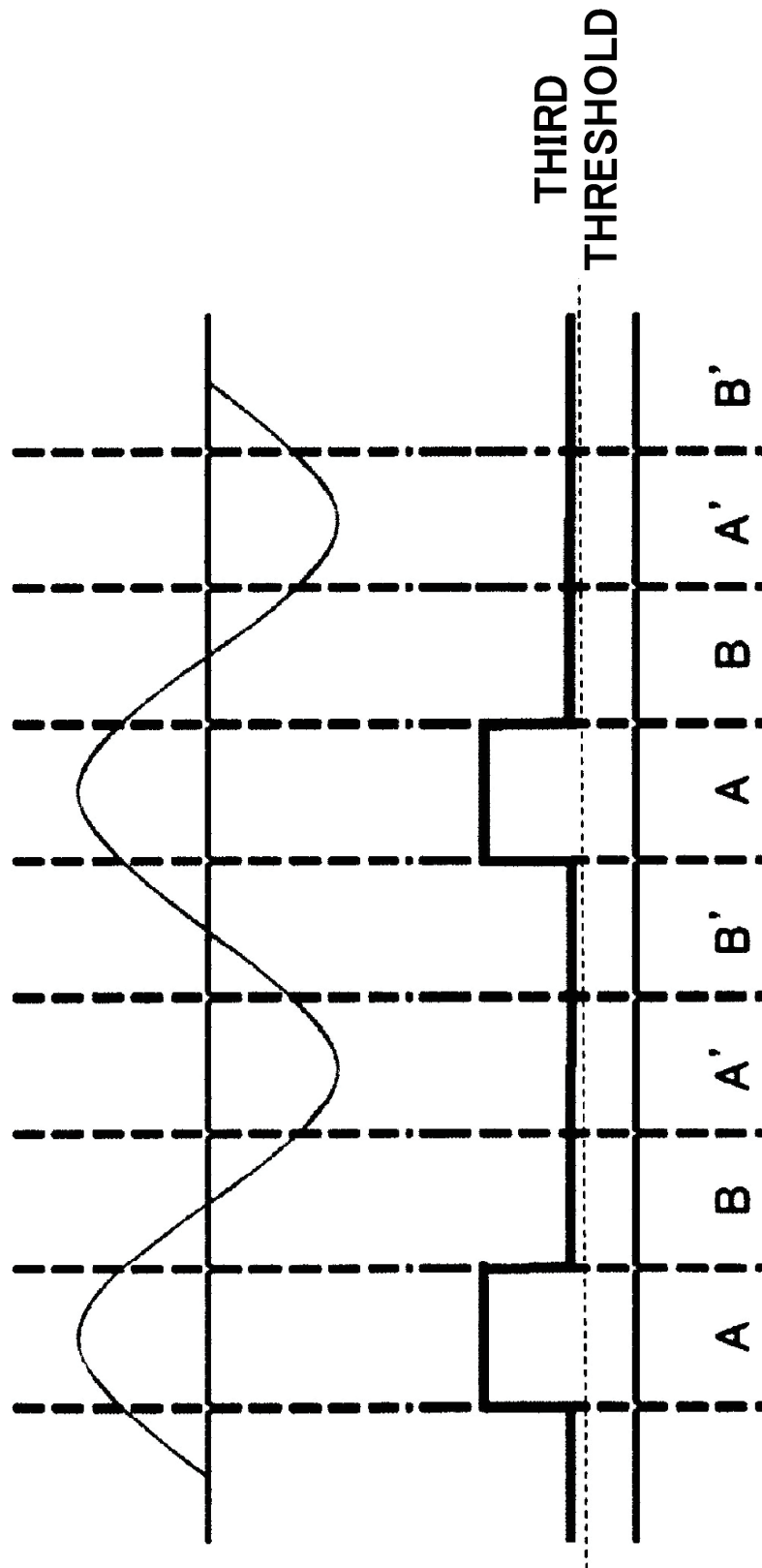




Fig. 19

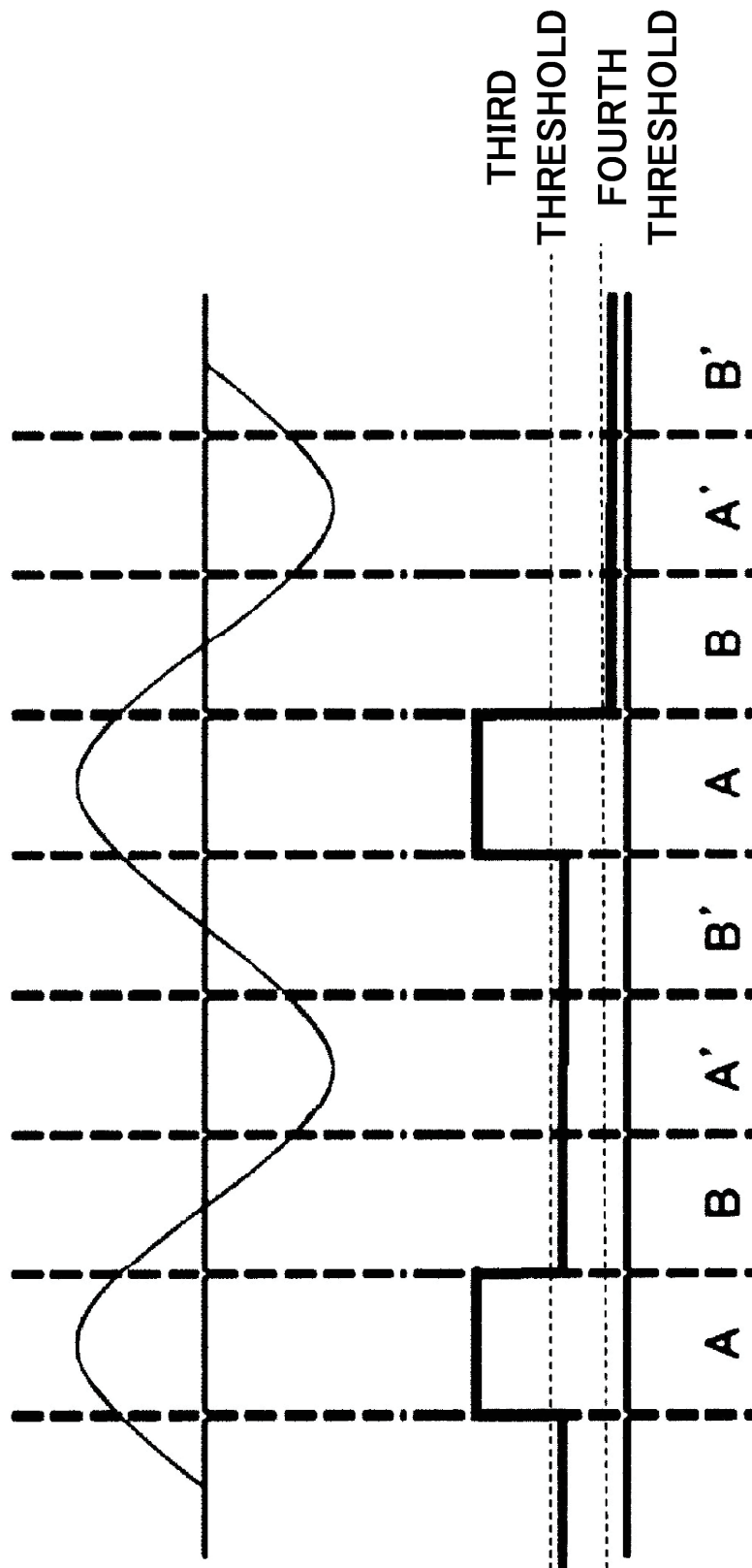


Fig. 20

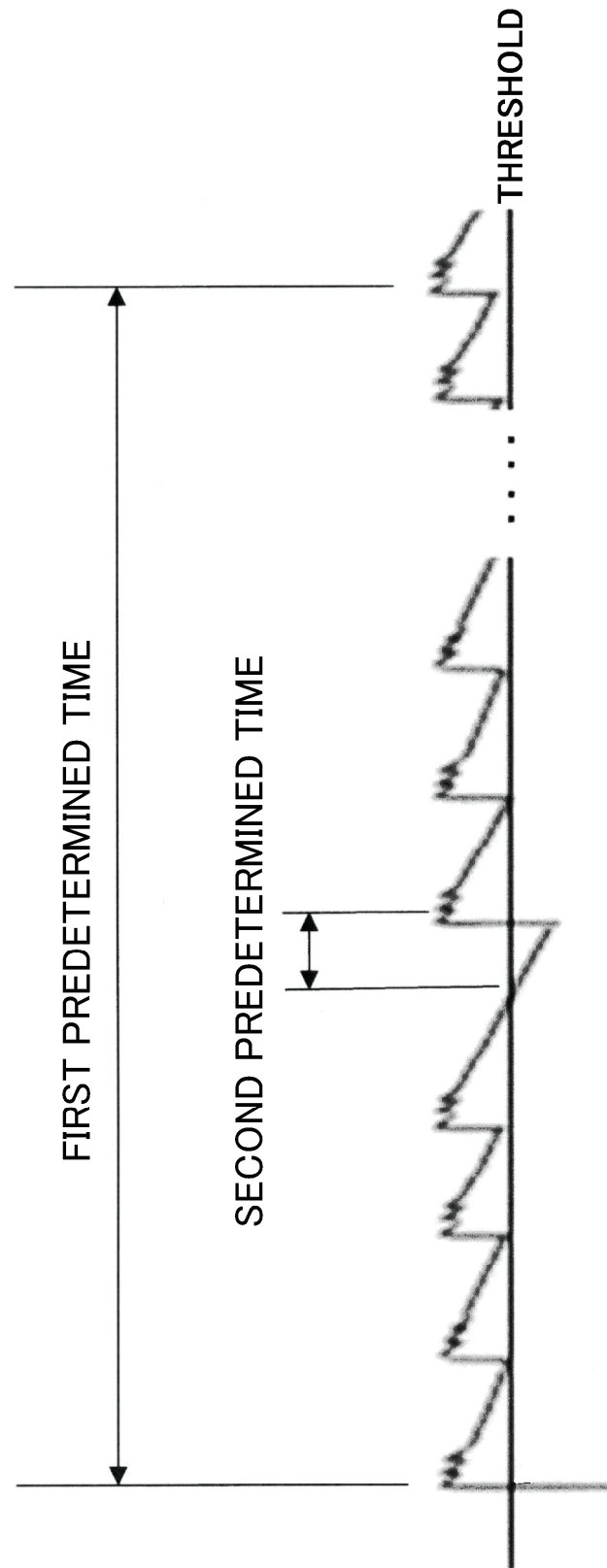


Fig. 21

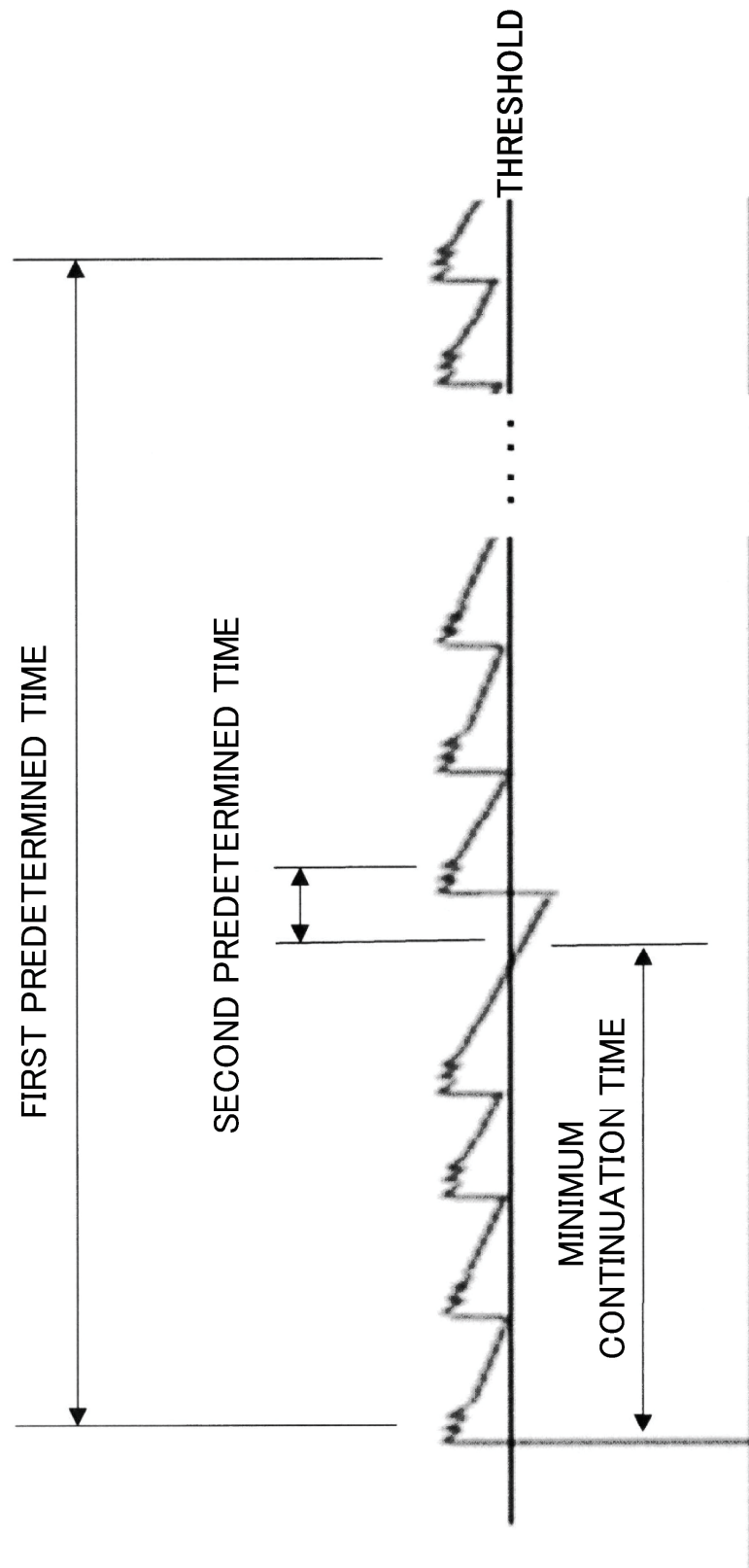


Fig. 22

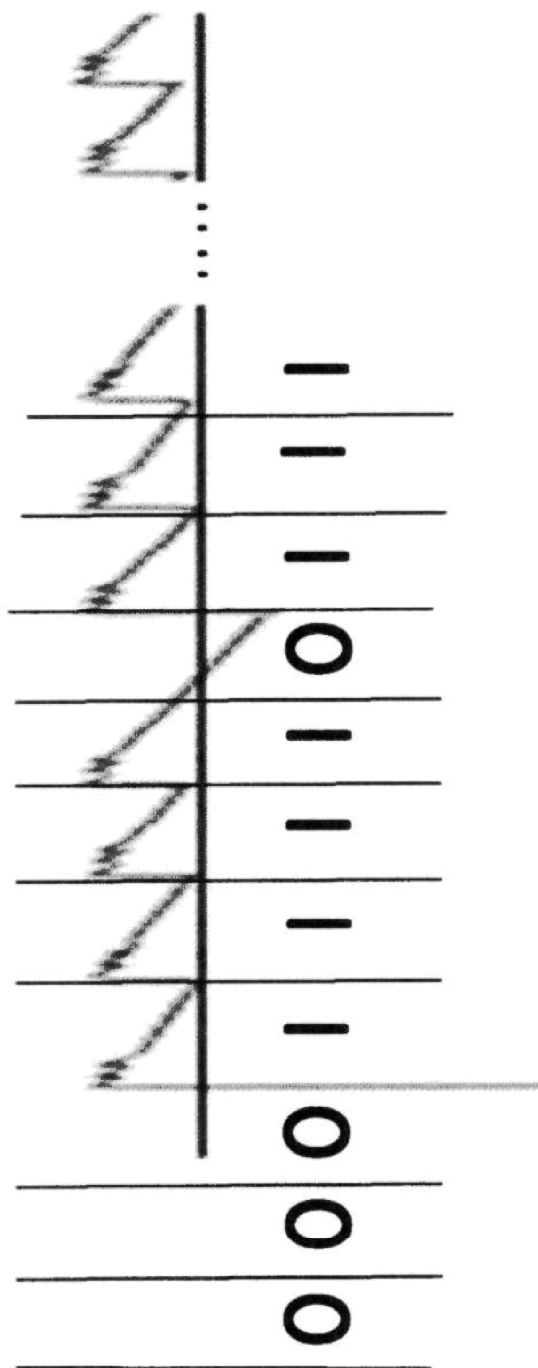


Fig. 23

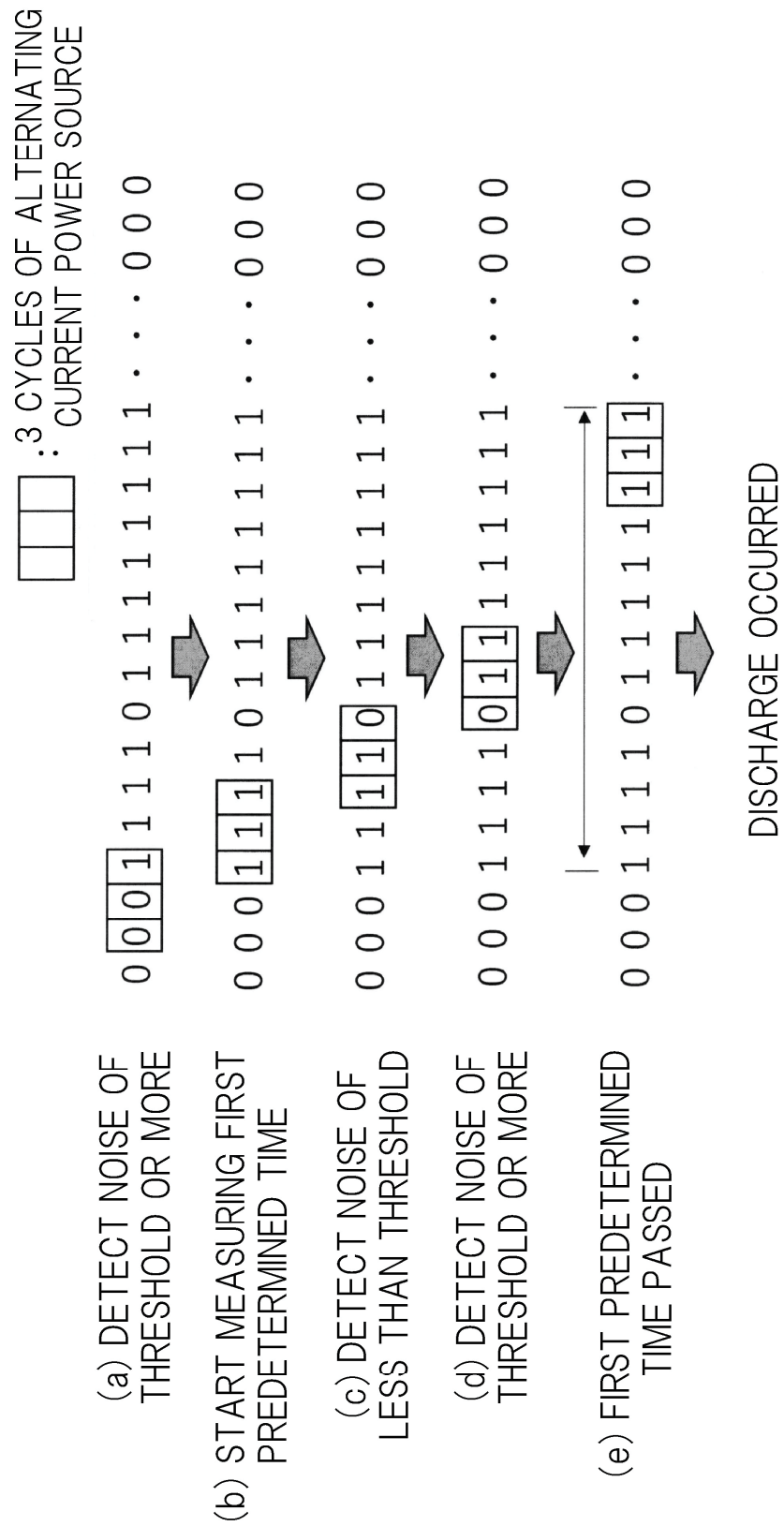


Fig. 24

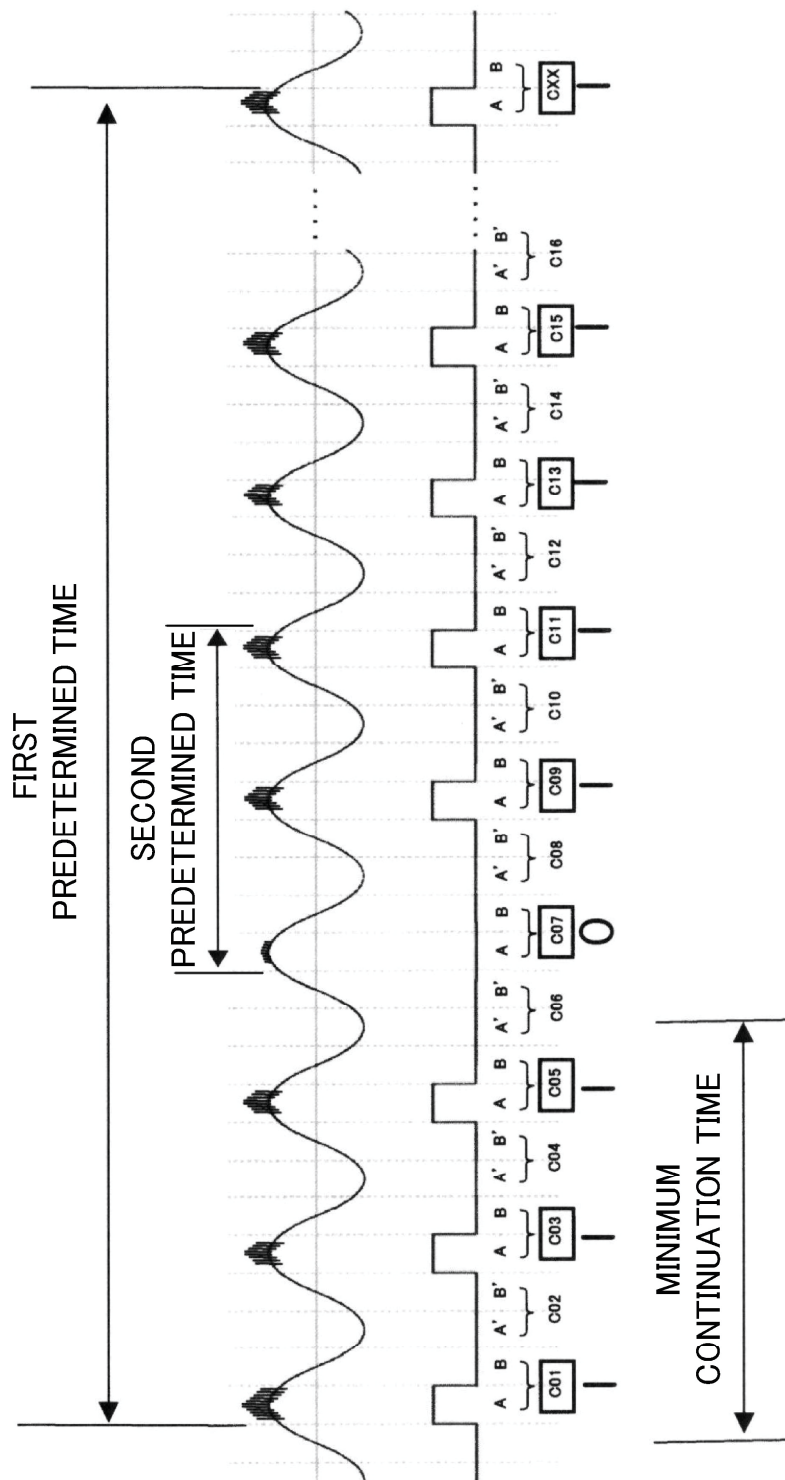


Fig. 25

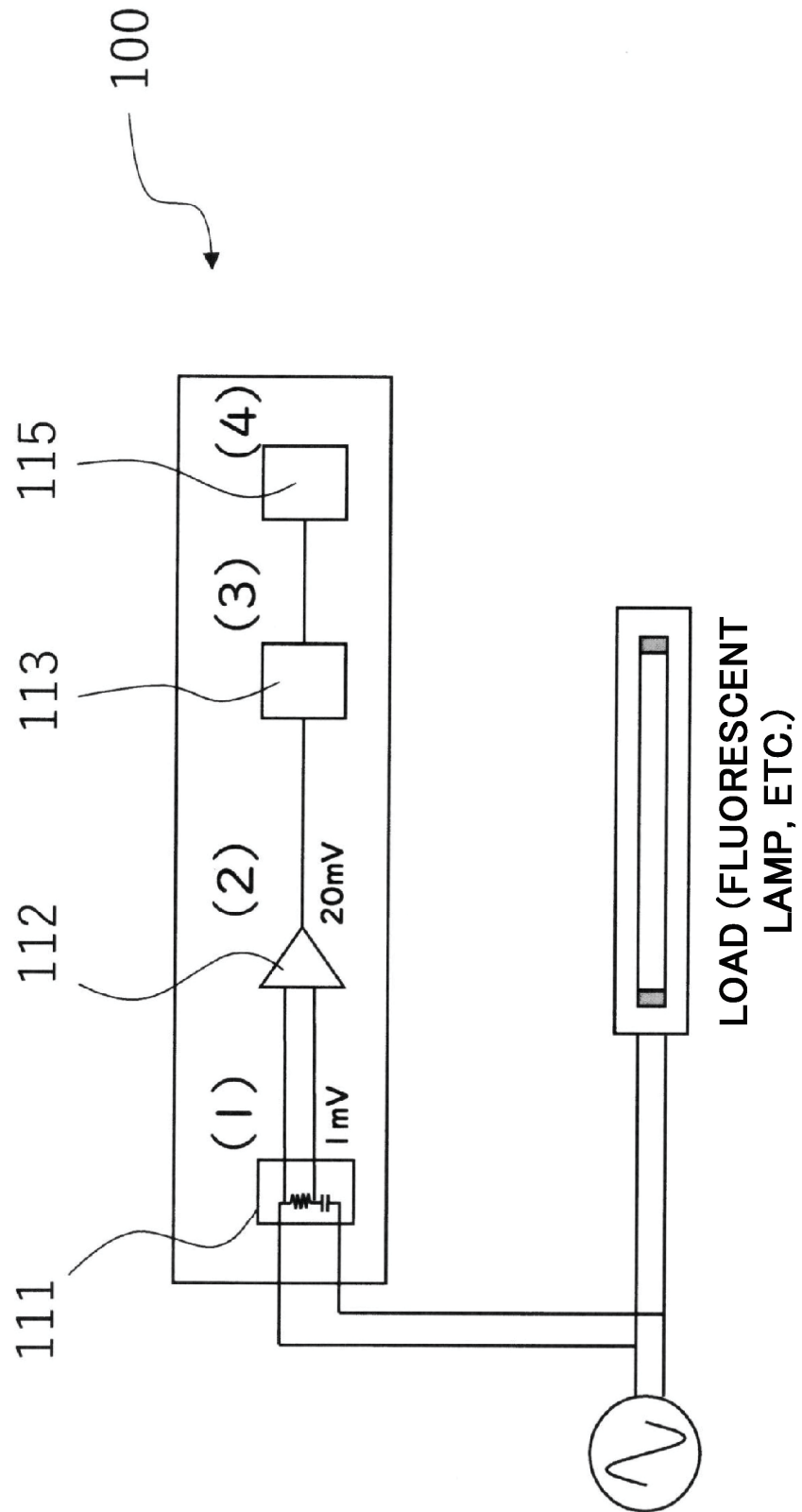


Fig. 26

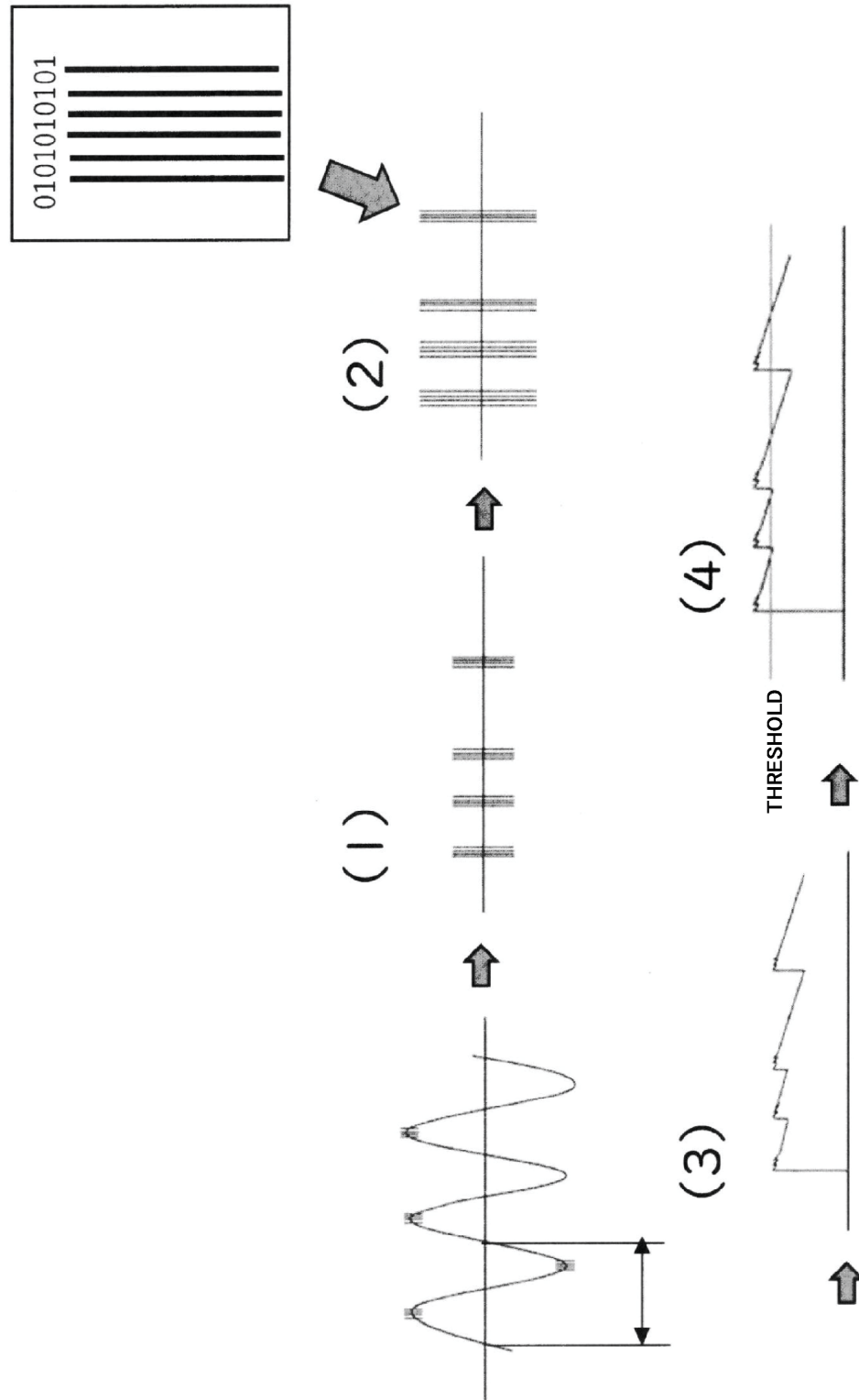




Fig. 27

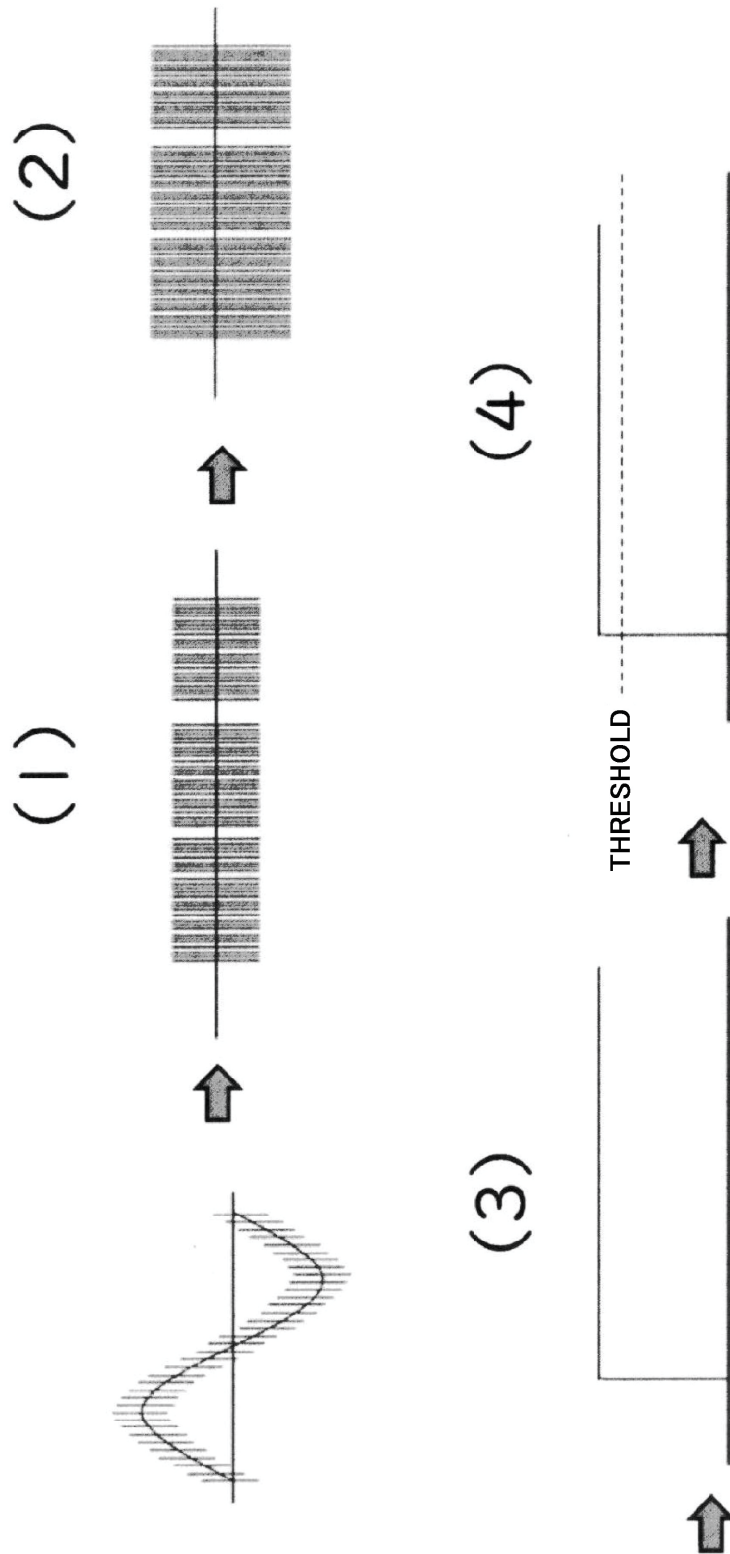


Fig. 28

