

Fig.1

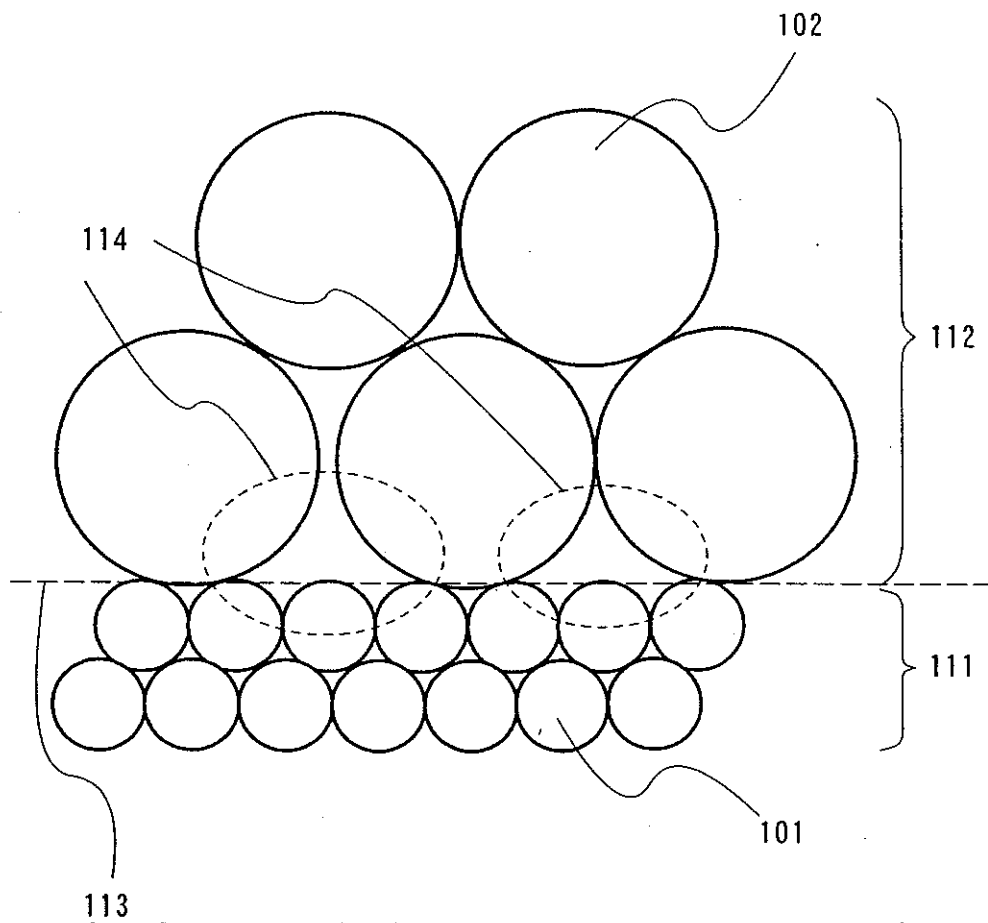


Fig.2

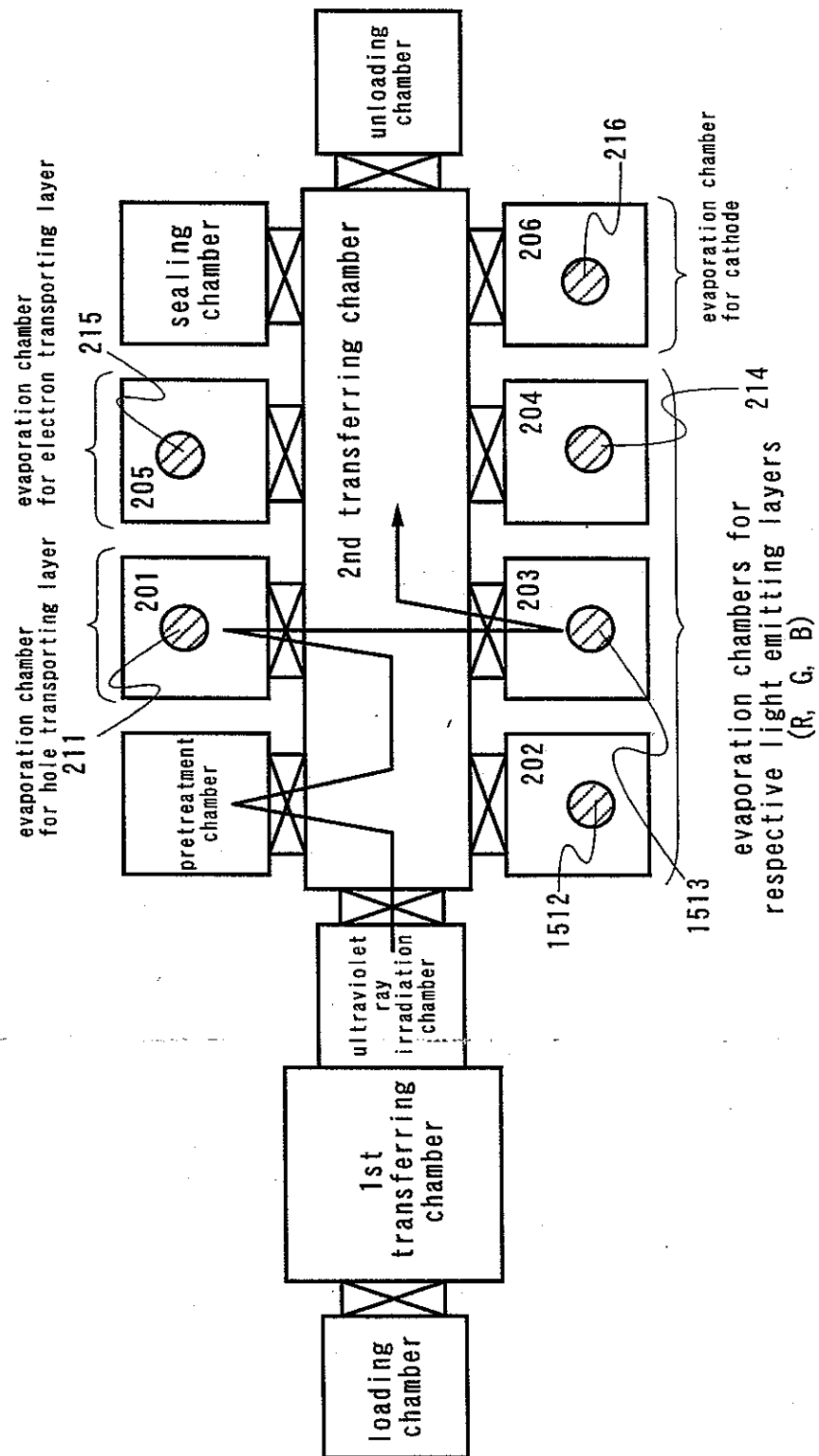


Fig.3

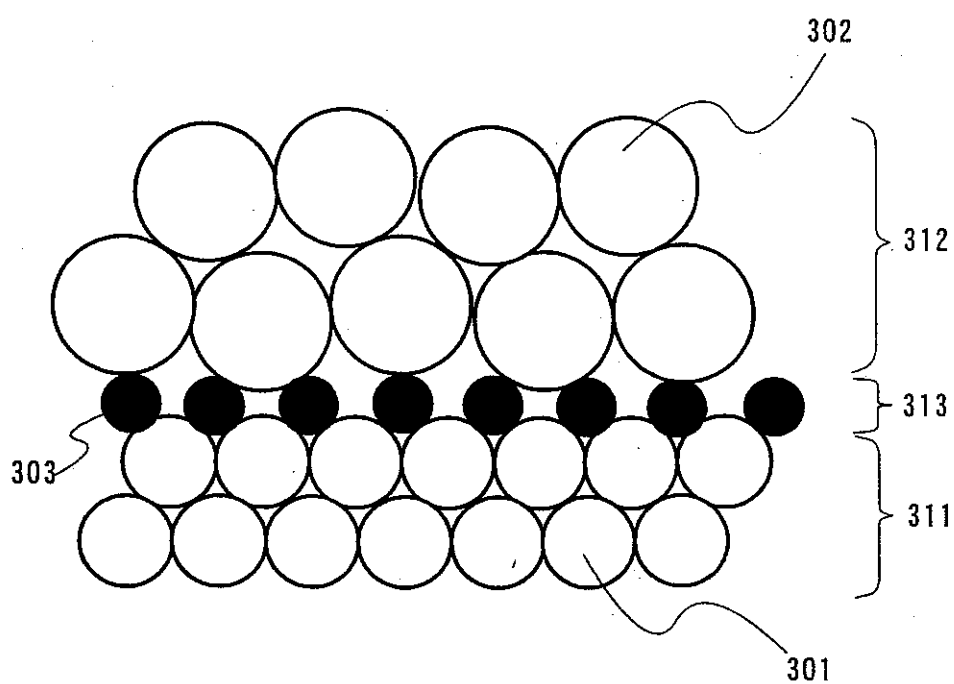
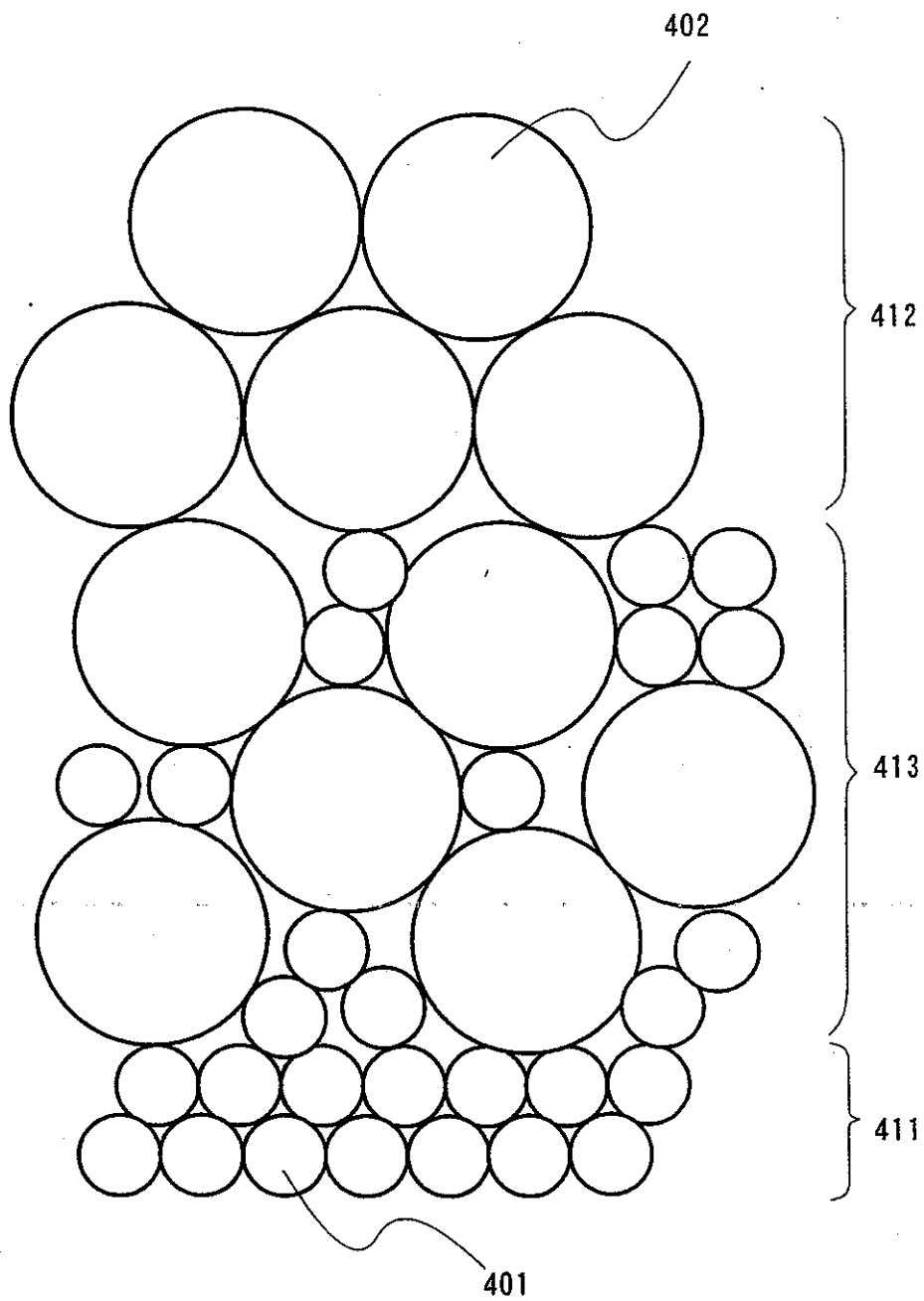


Fig.4



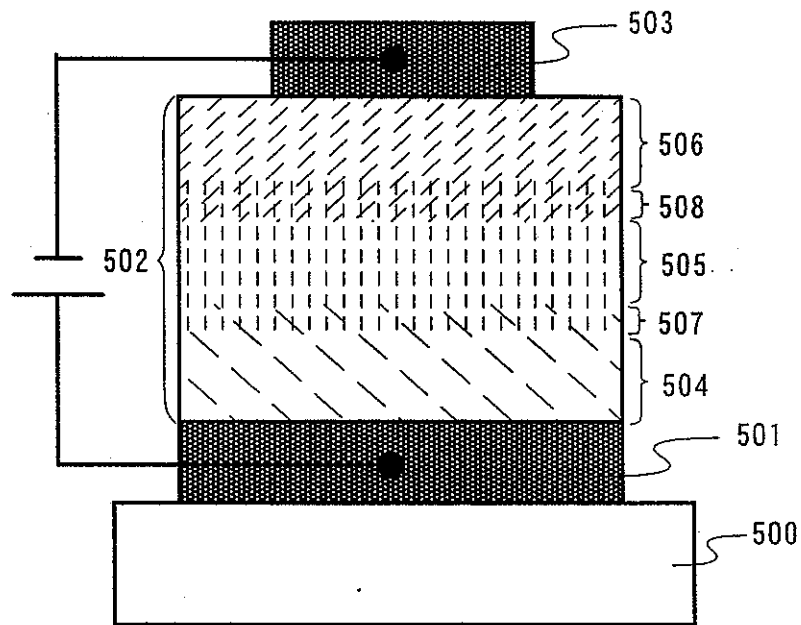


Fig.5A

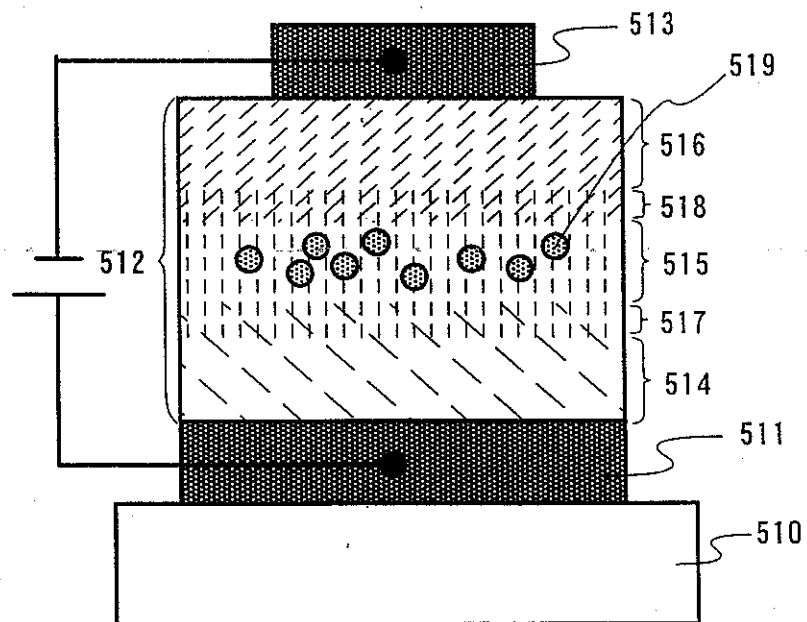


Fig.5B

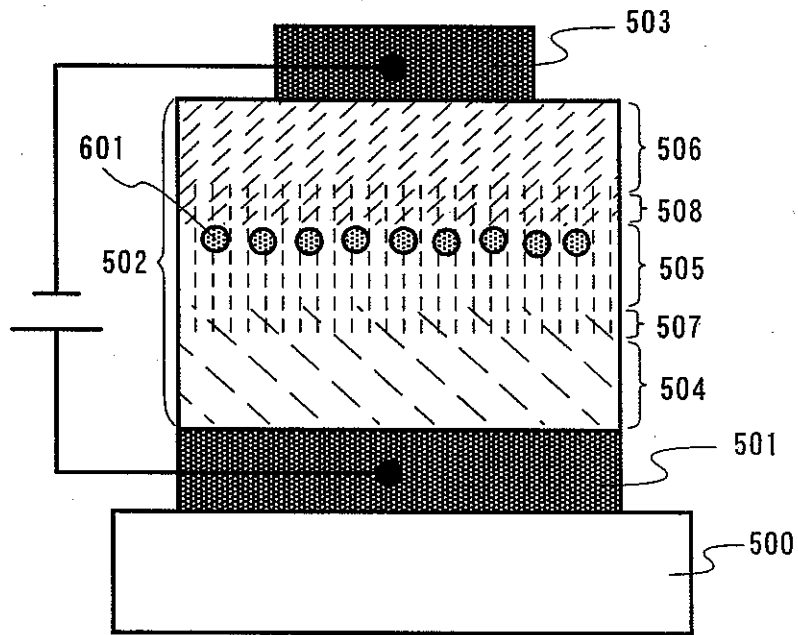


Fig.6A

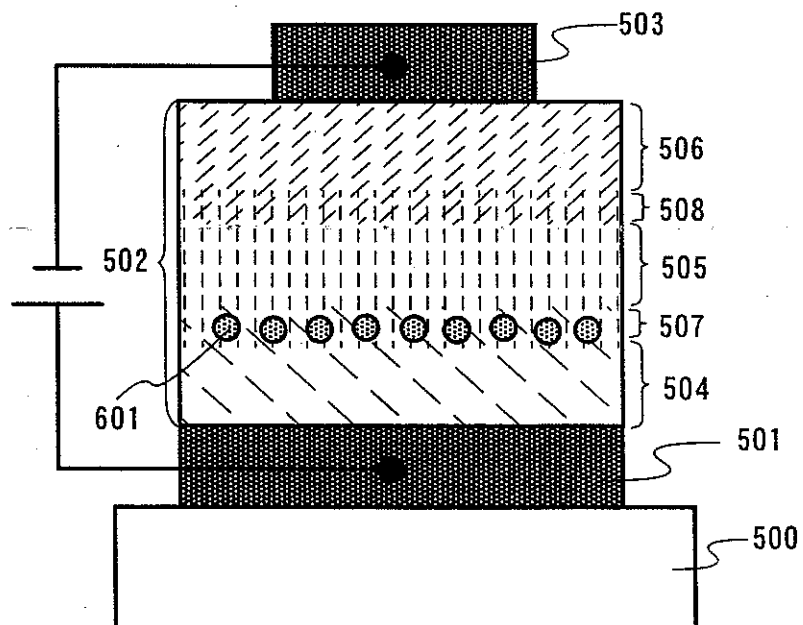
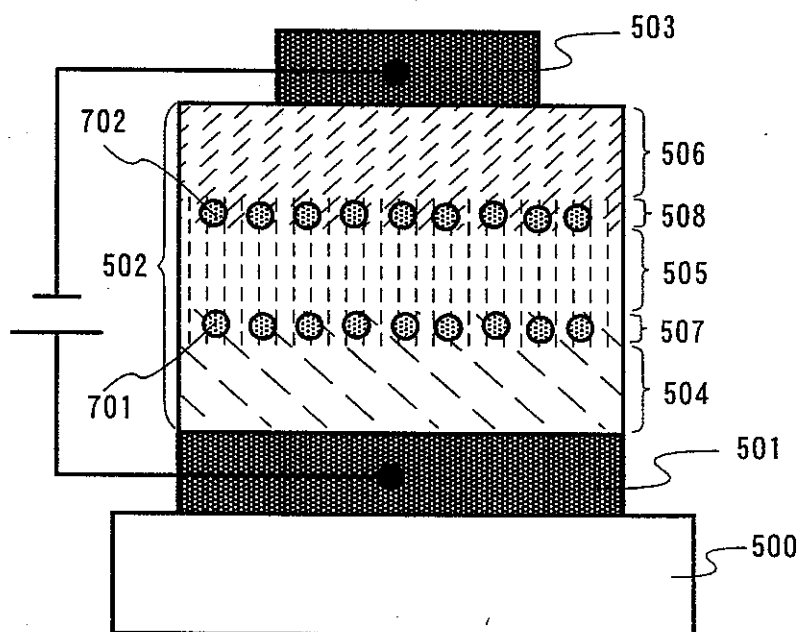


Fig.6B

Fig.7



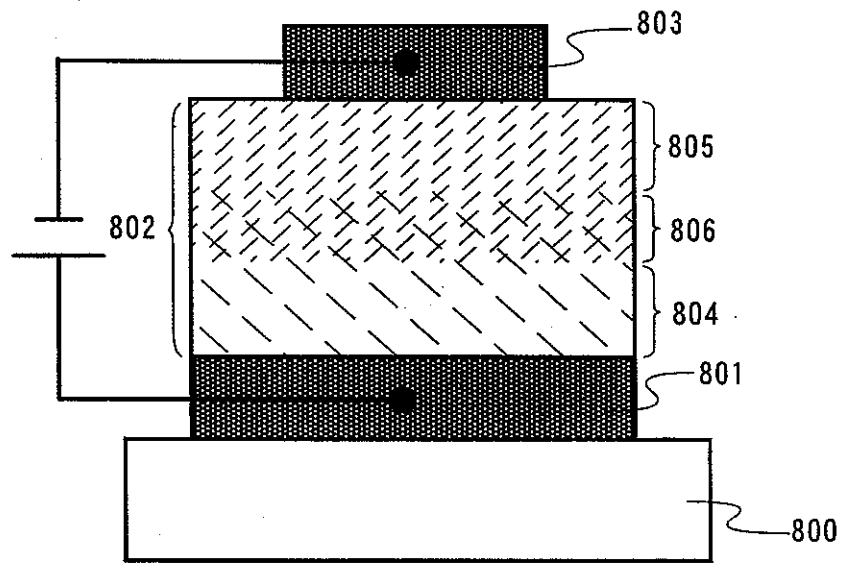


Fig. 8A

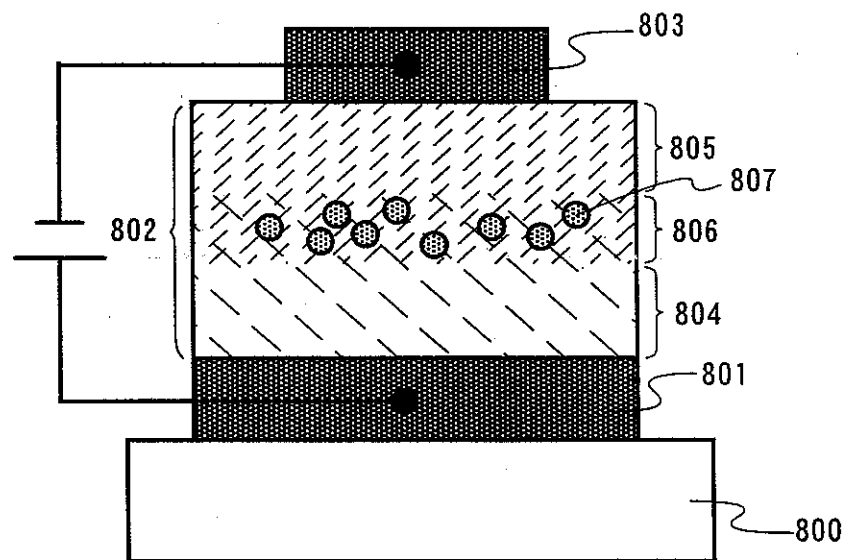


Fig. 8B

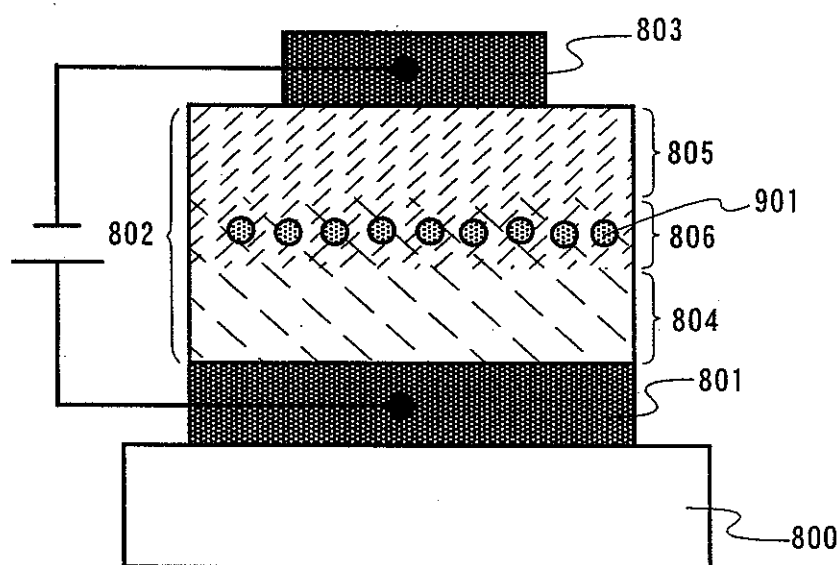


Fig.9A

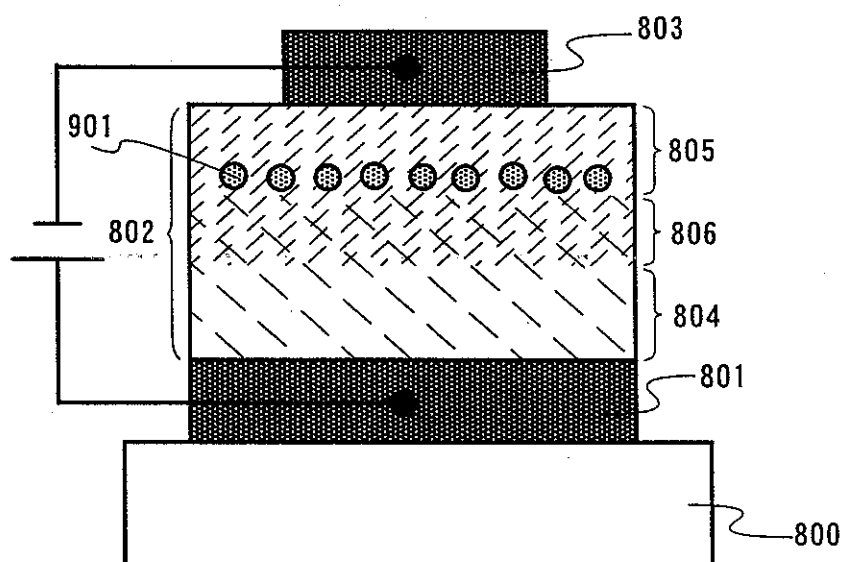
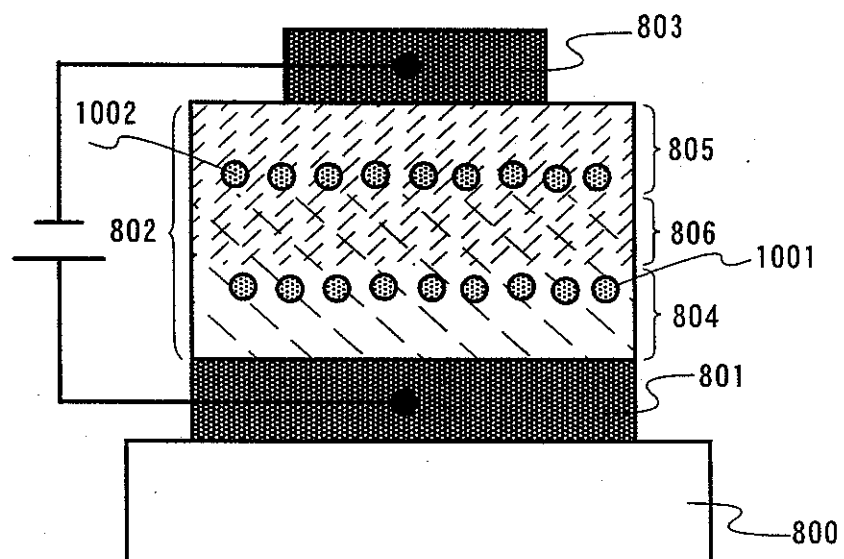


Fig.9B

Fig.10



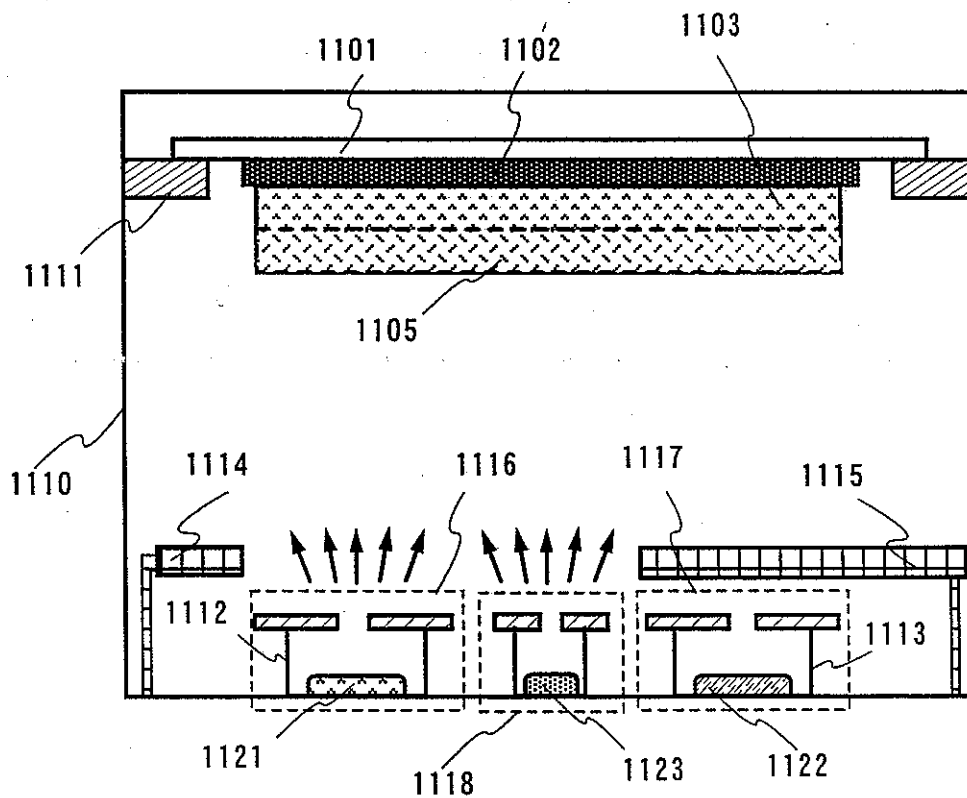
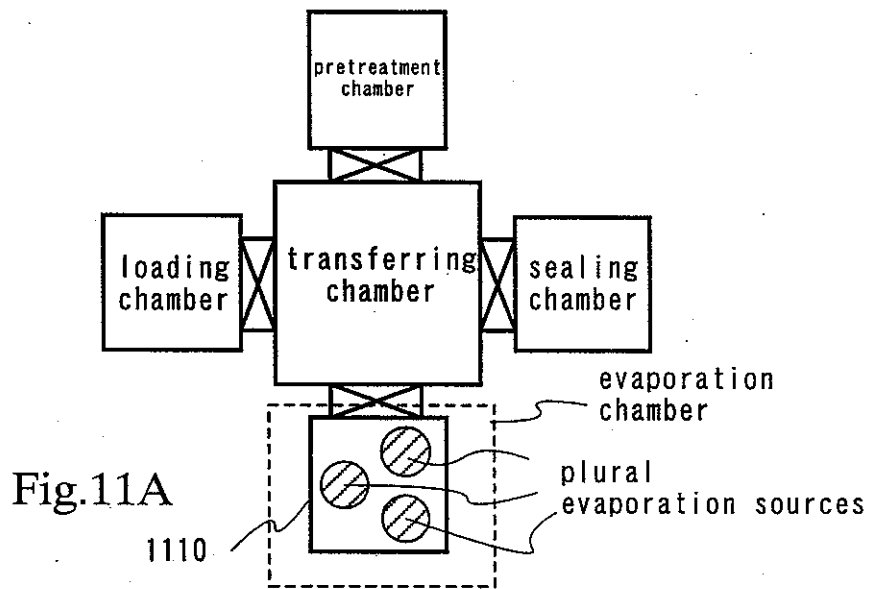


Fig. 11B

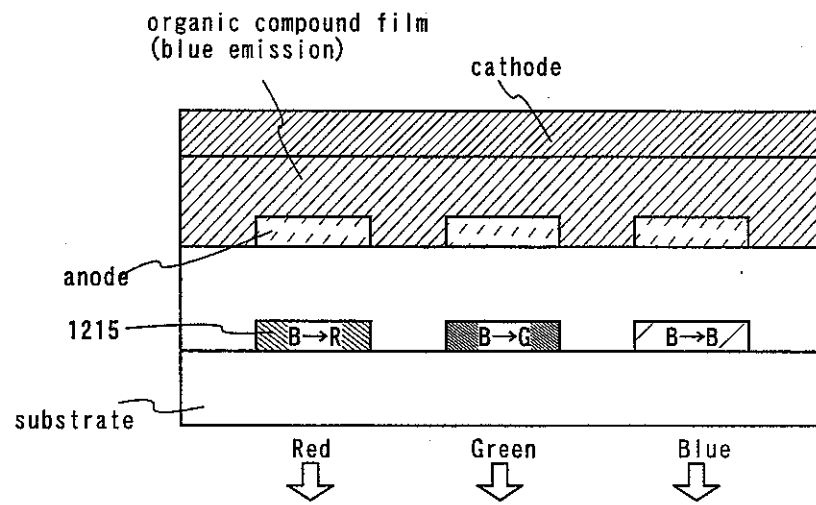


Fig.12A

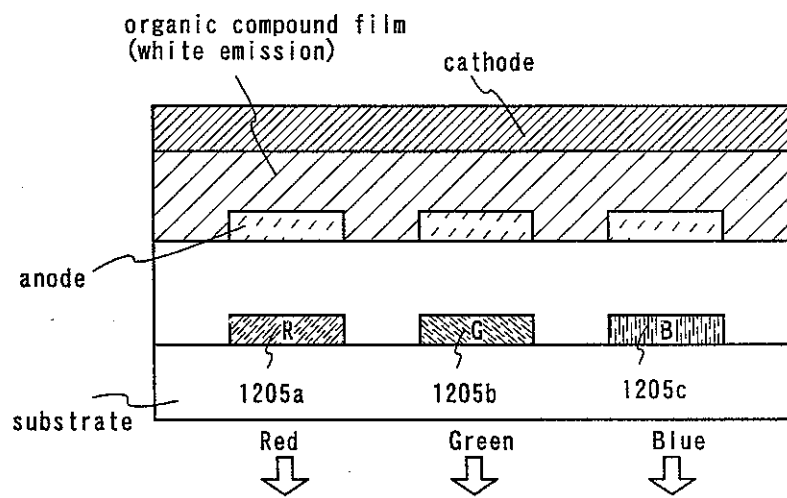


Fig.12B

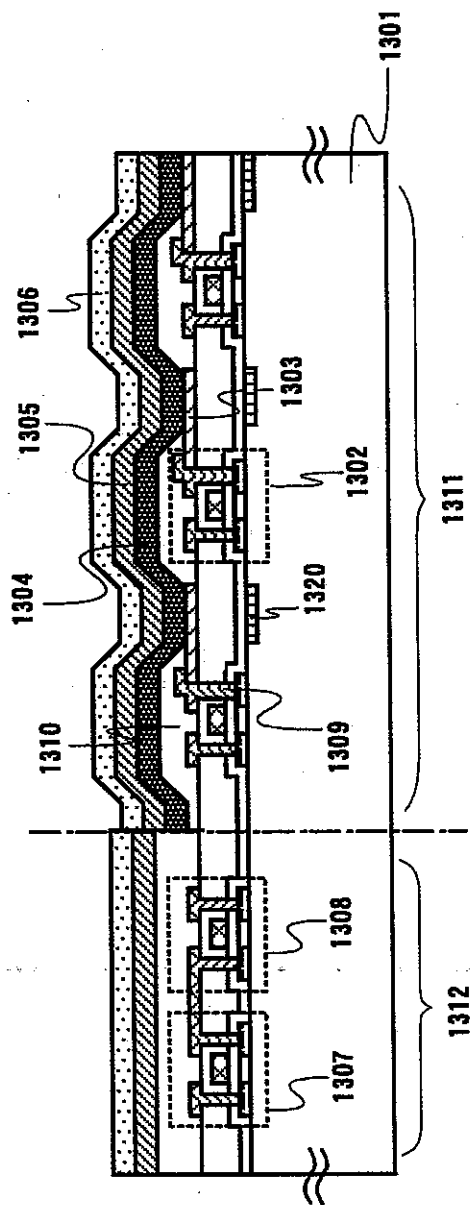


Fig.13A

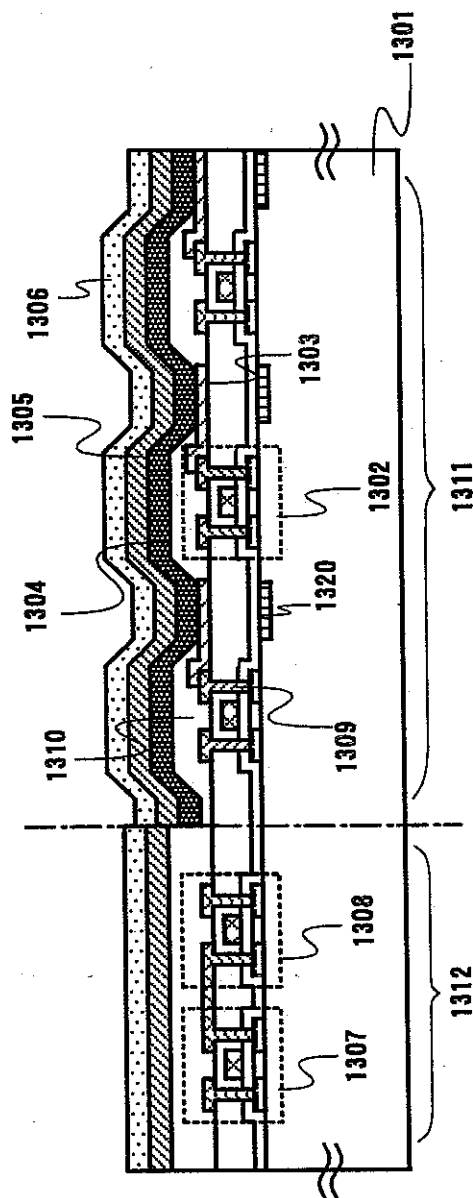
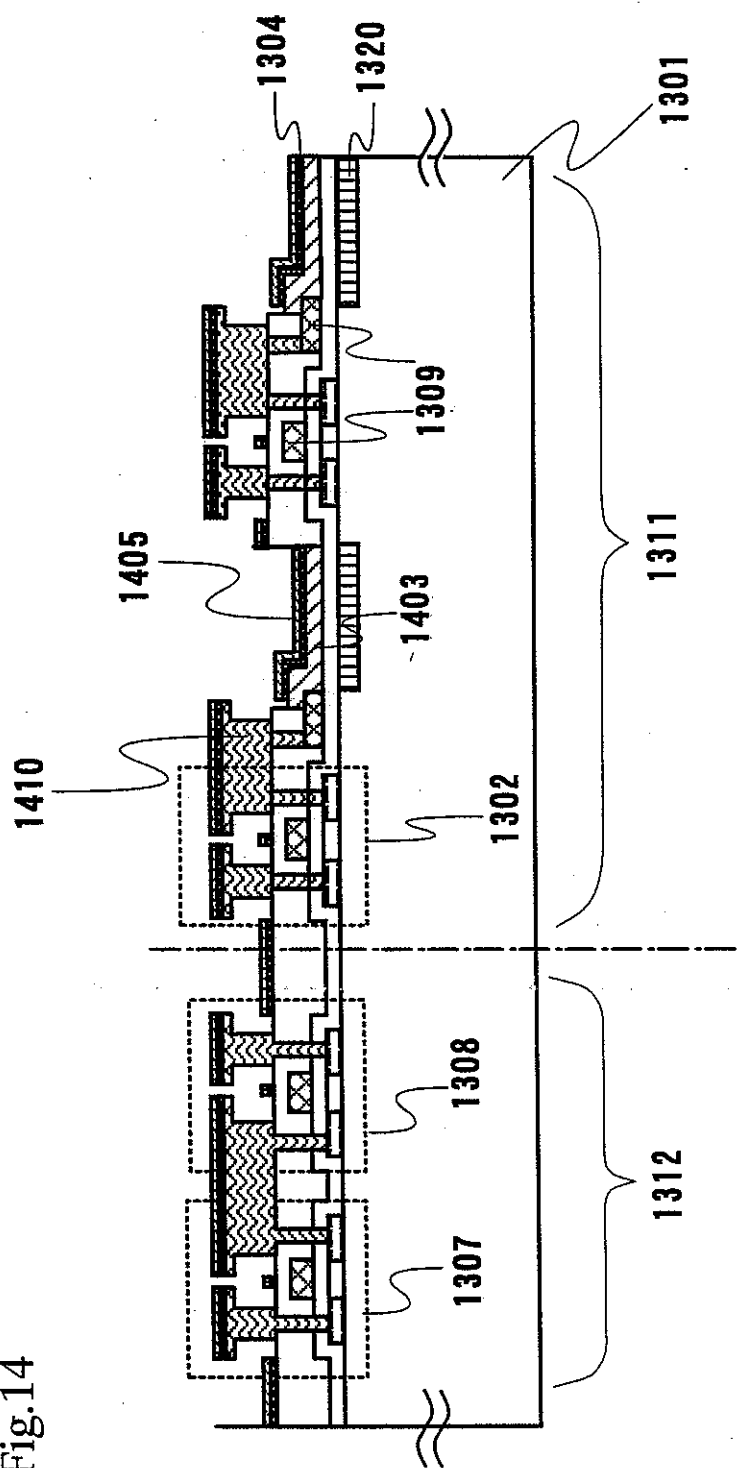


Fig.13B



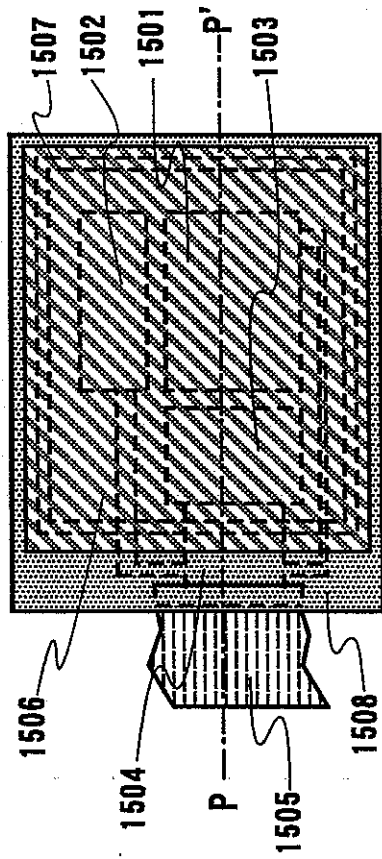


Fig. 15A

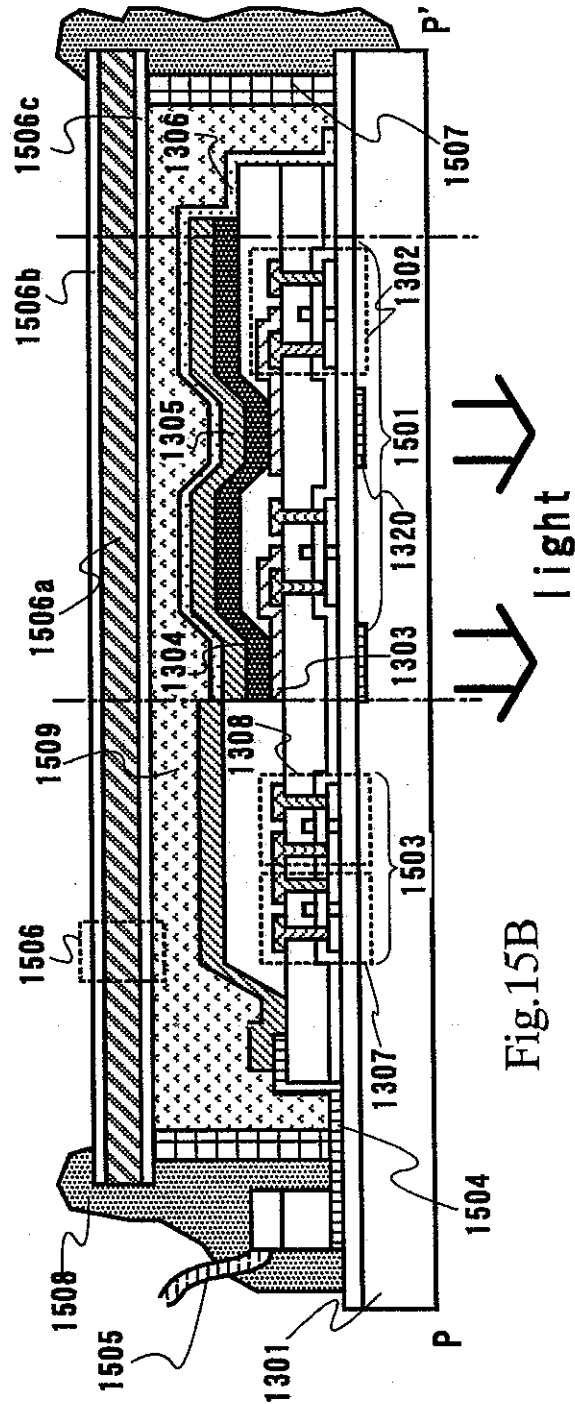
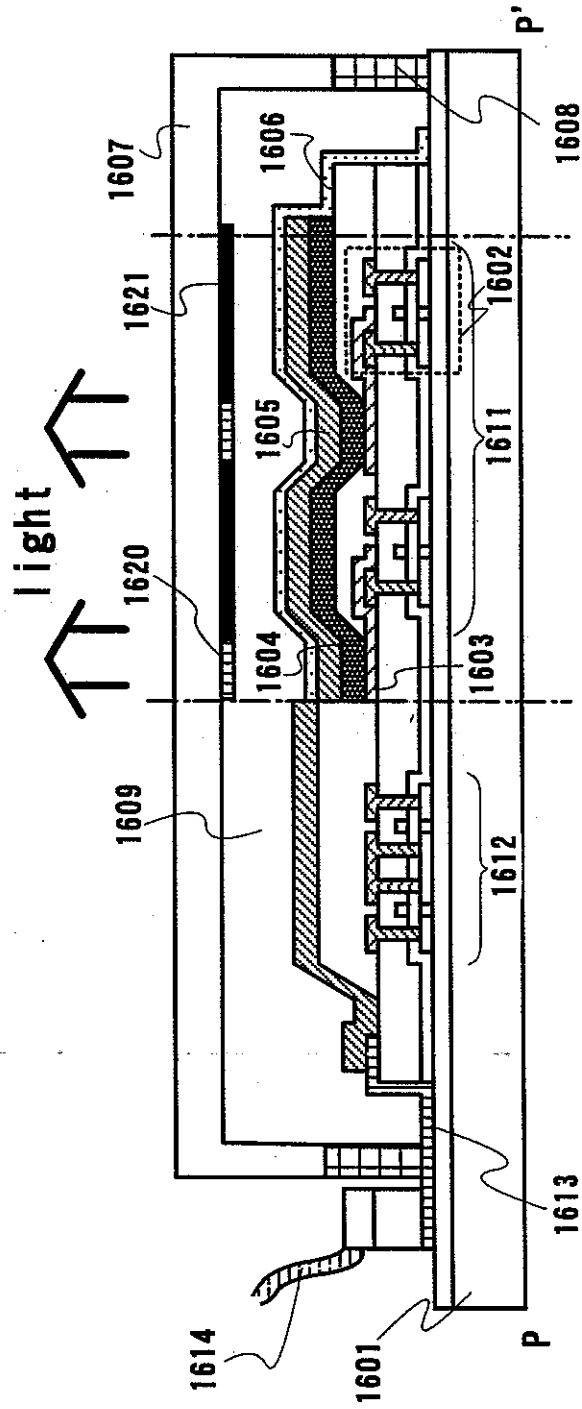
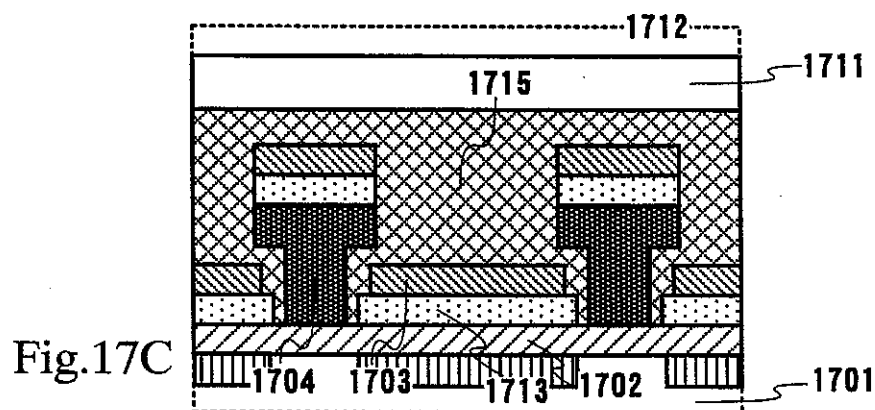
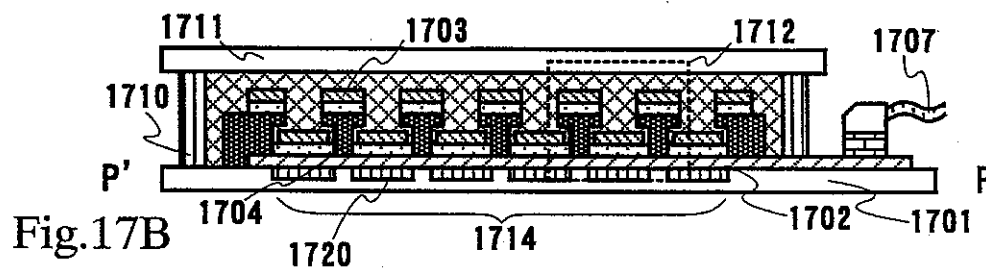
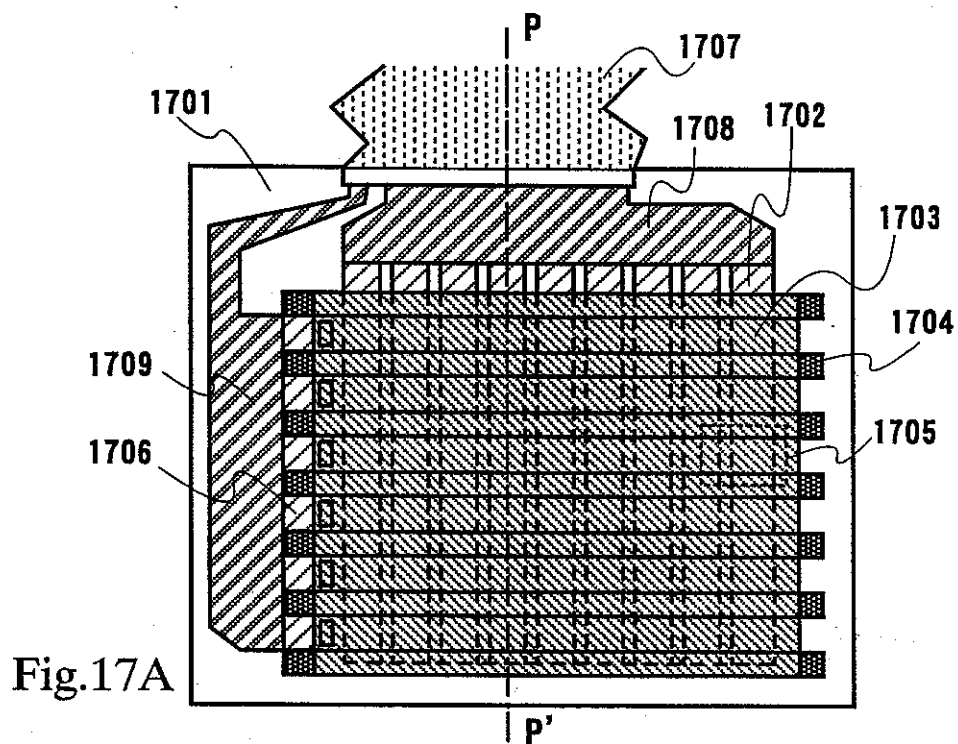


Fig. 15B

Fig.16





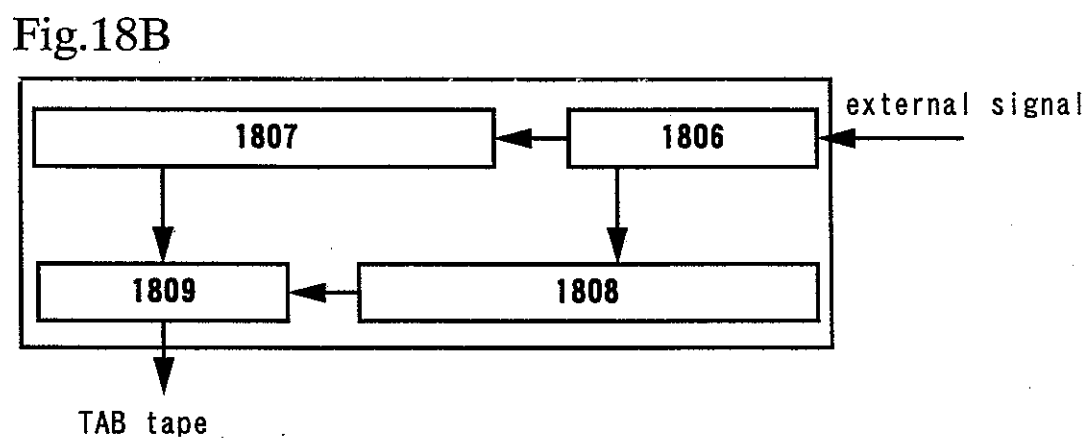
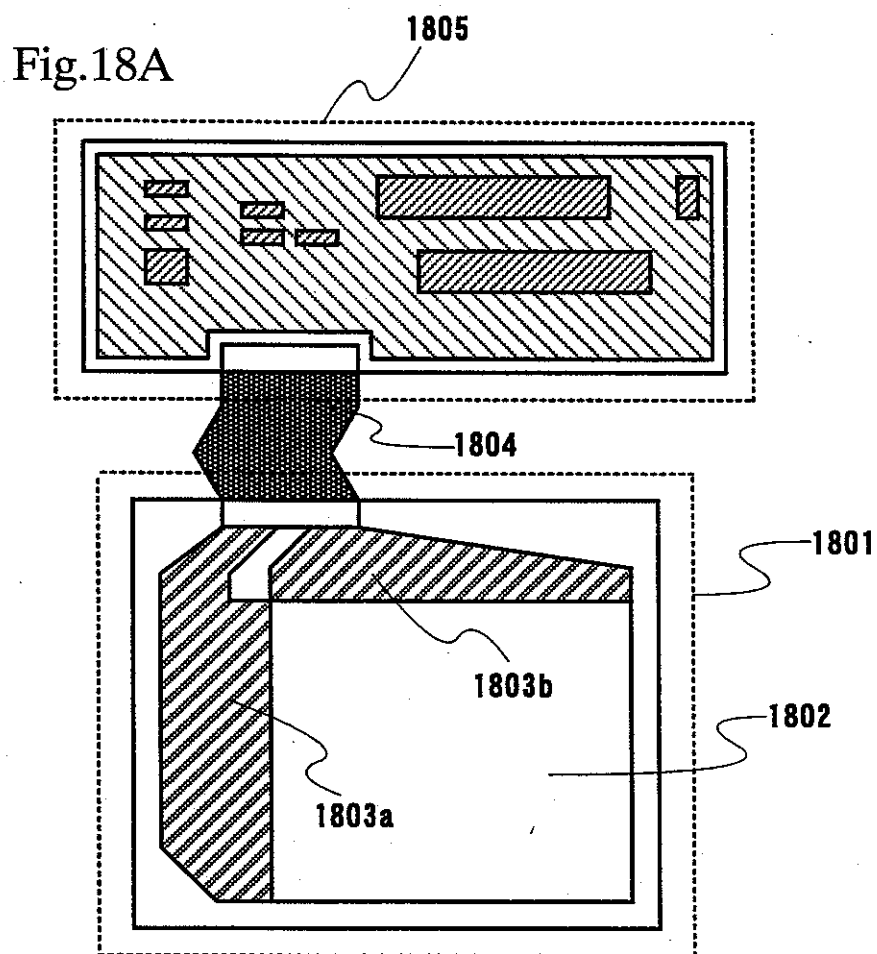


Fig.19A

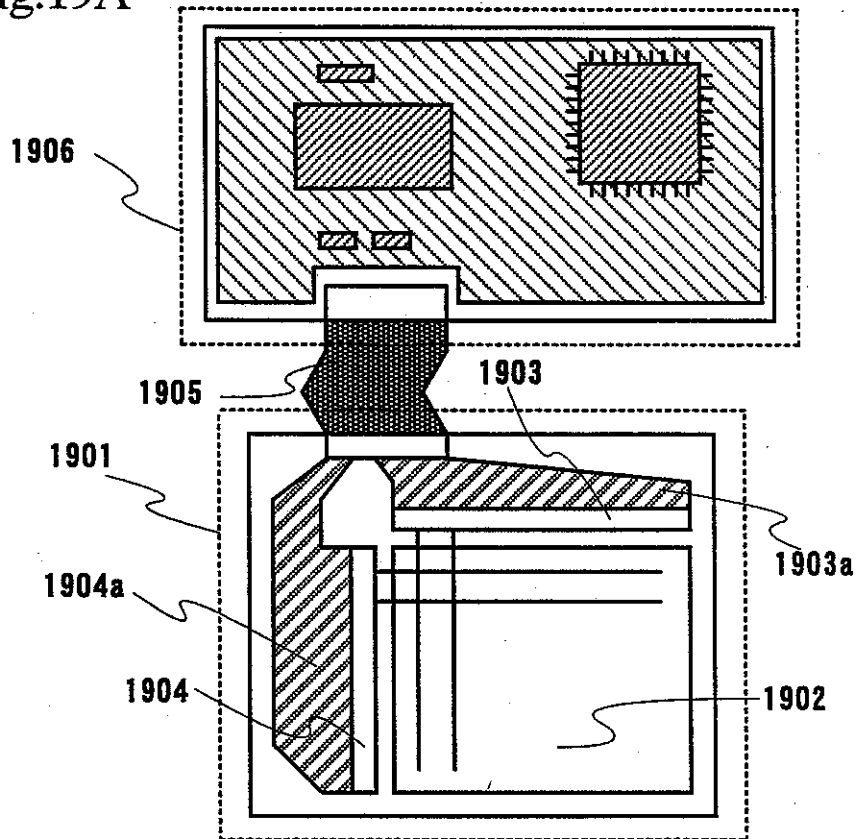
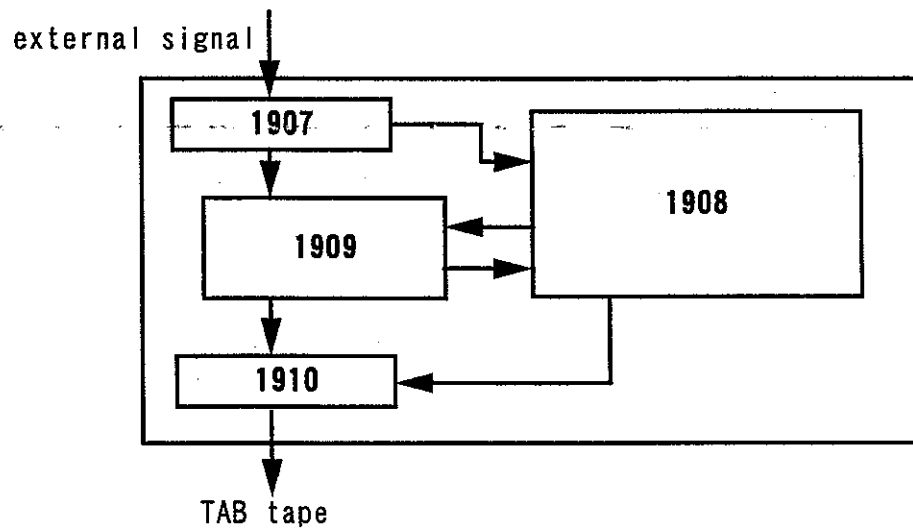


Fig.19B



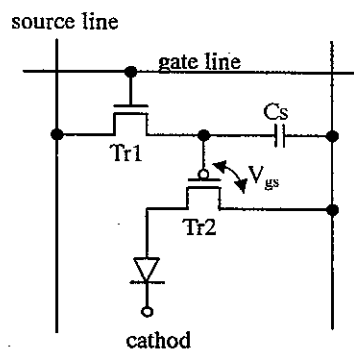


Fig.20A

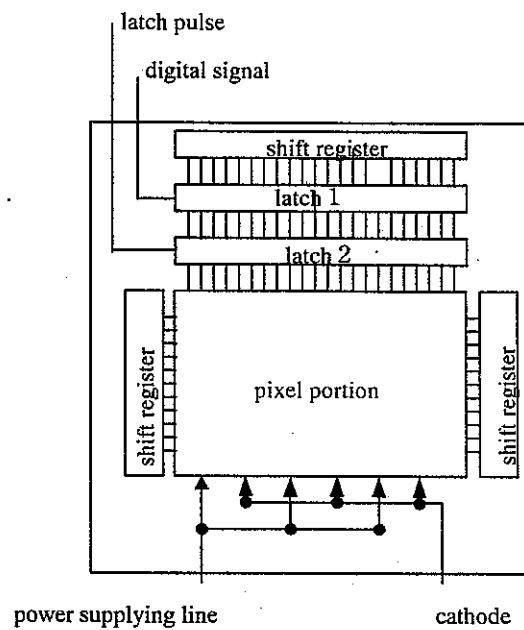
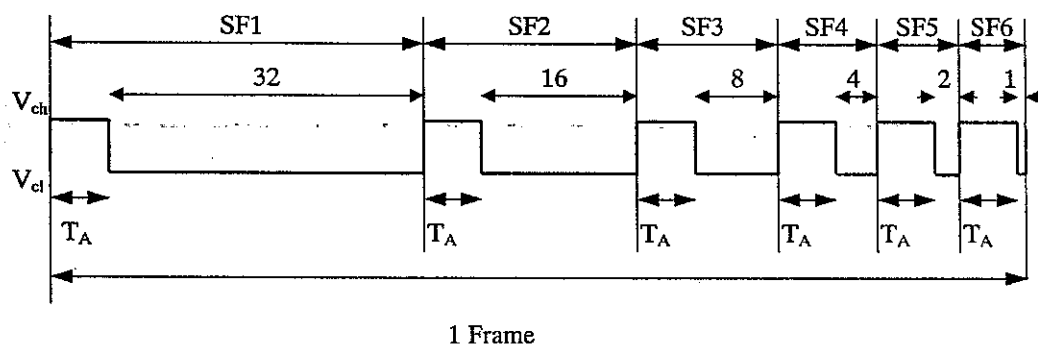


Fig.20B



SF1-SF6:sub-frame, T_A : write in time

Fig.20C

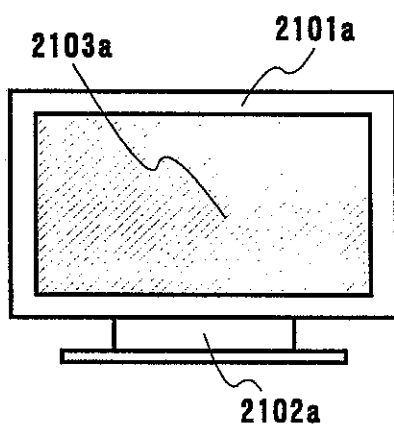


Fig. 21A

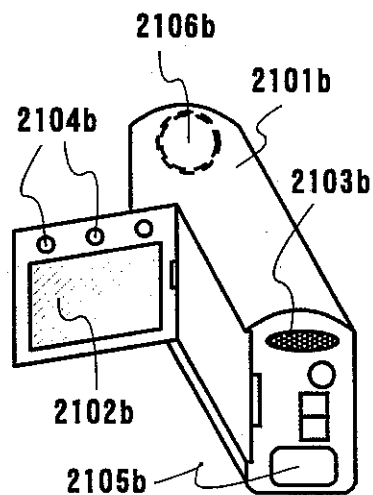


Fig. 21B

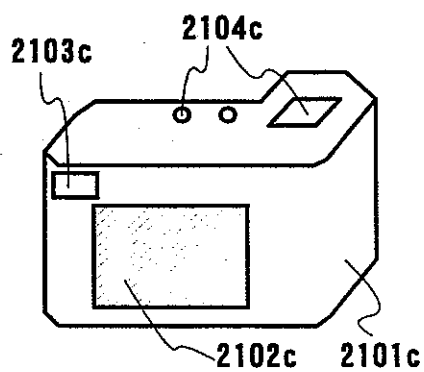


Fig. 21C

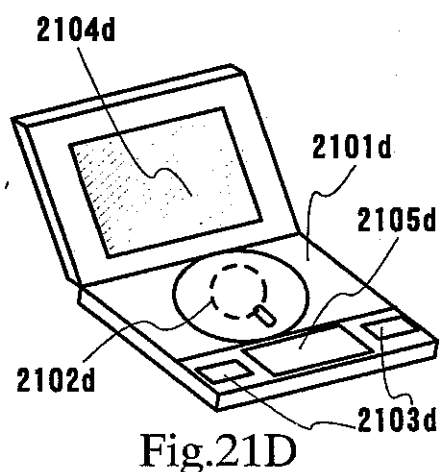


Fig. 21D

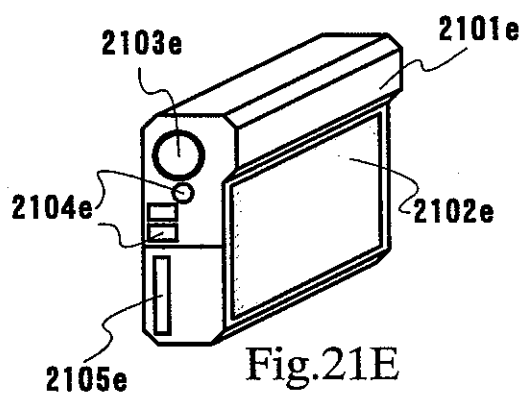


Fig. 21E

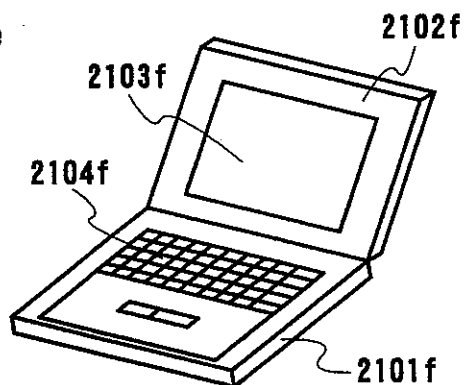
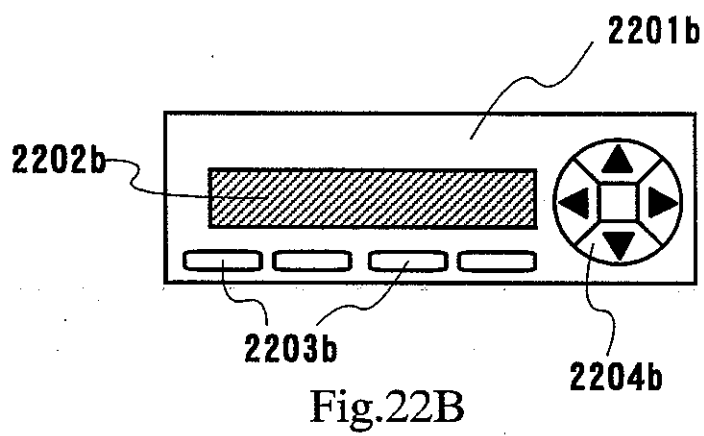
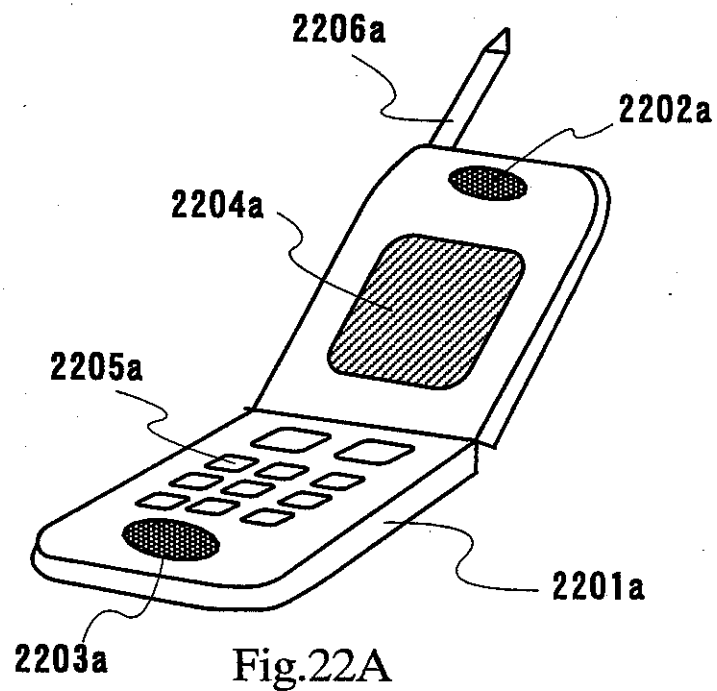


Fig. 21F



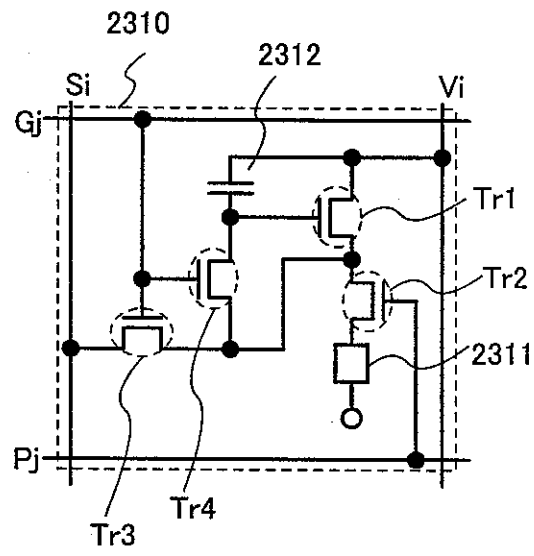


Fig.23

Fig.24

