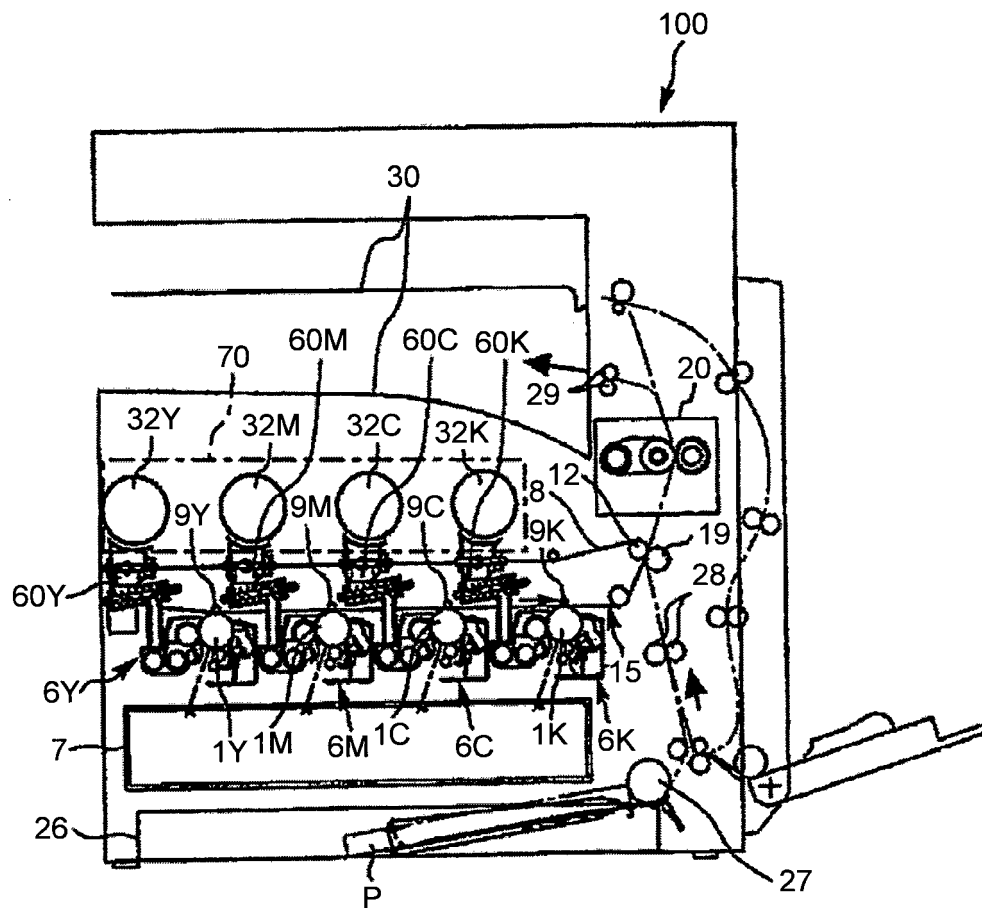


FIG.1



2/58

FIG.2

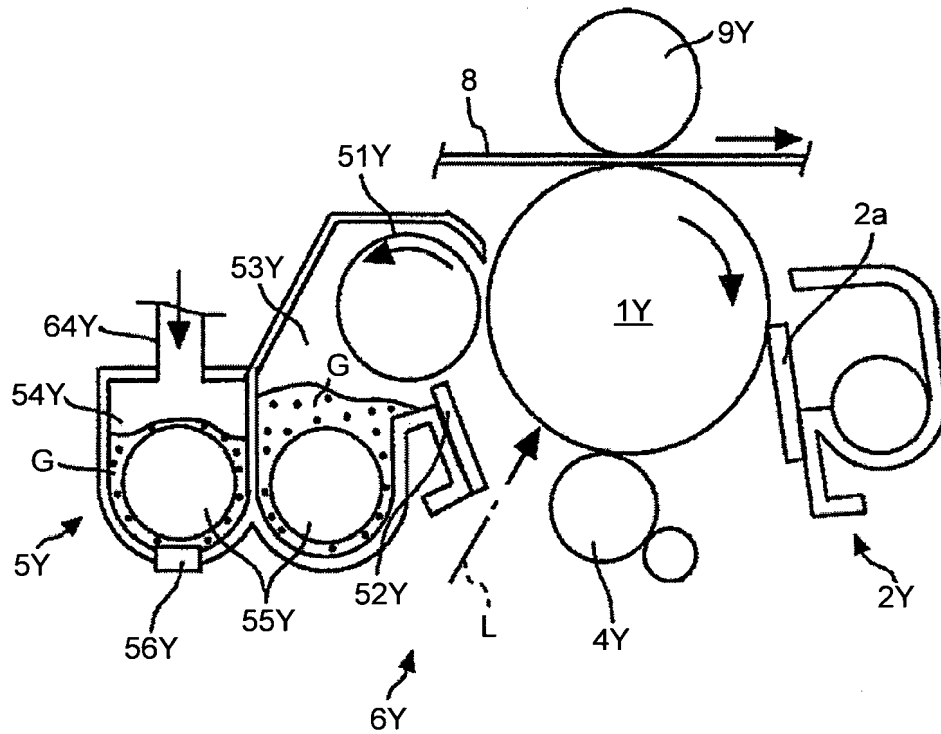


FIG.3

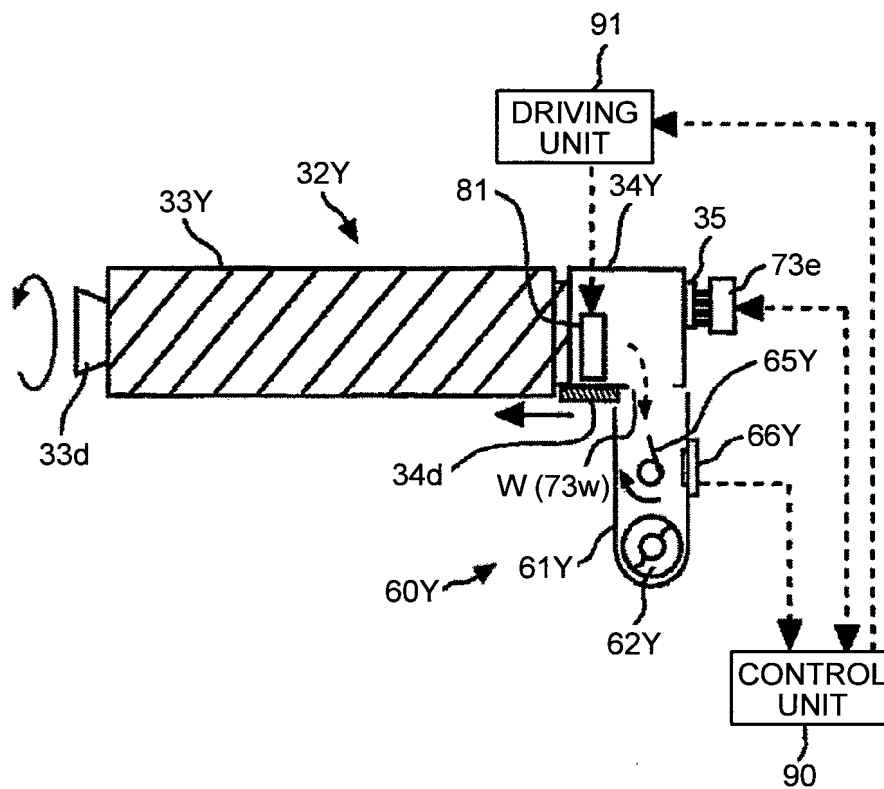


FIG.4

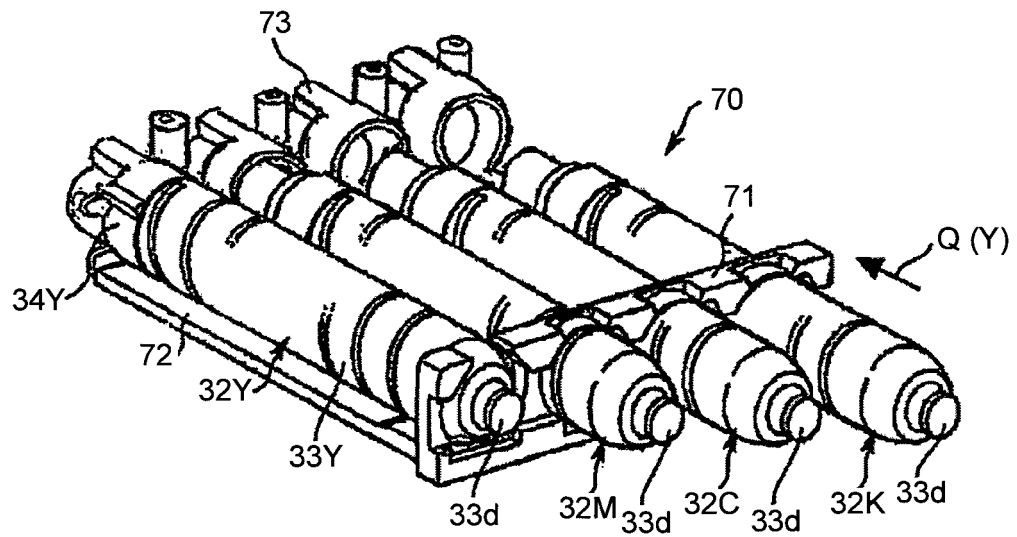
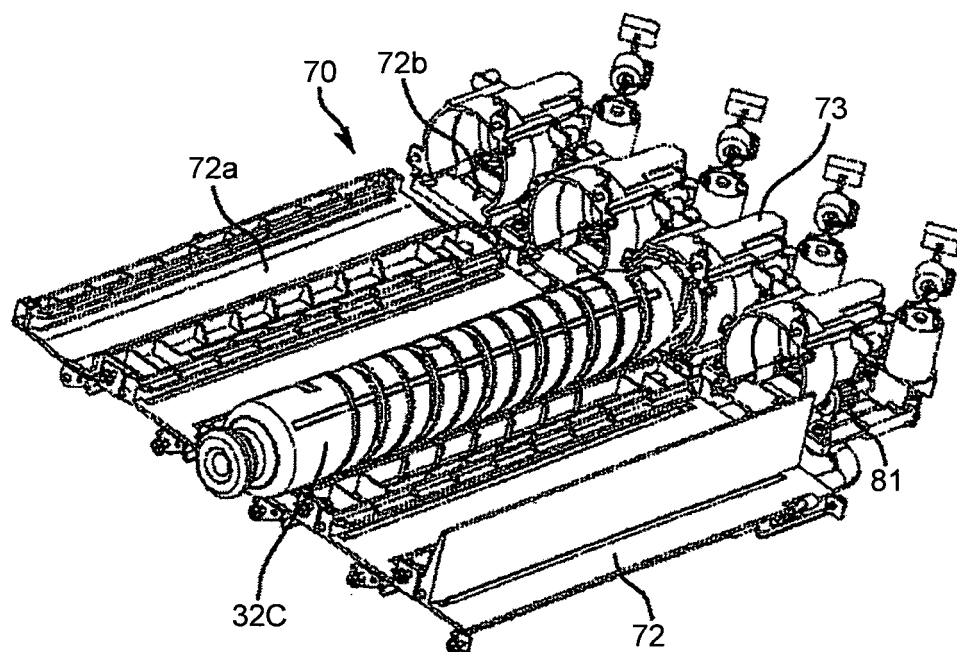


FIG.5



4/58

FIG.6

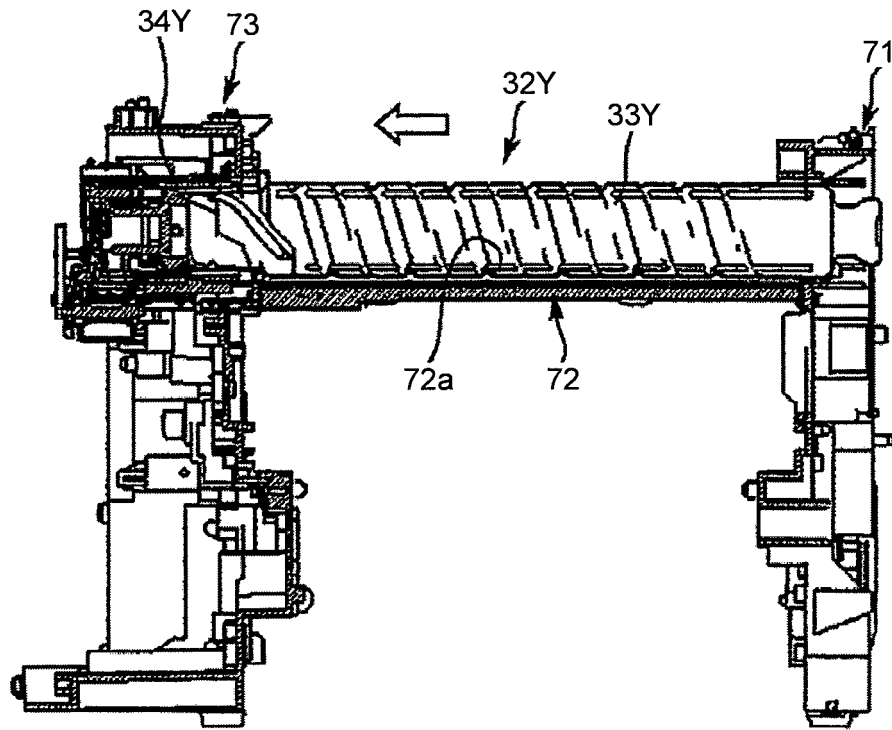


FIG.7

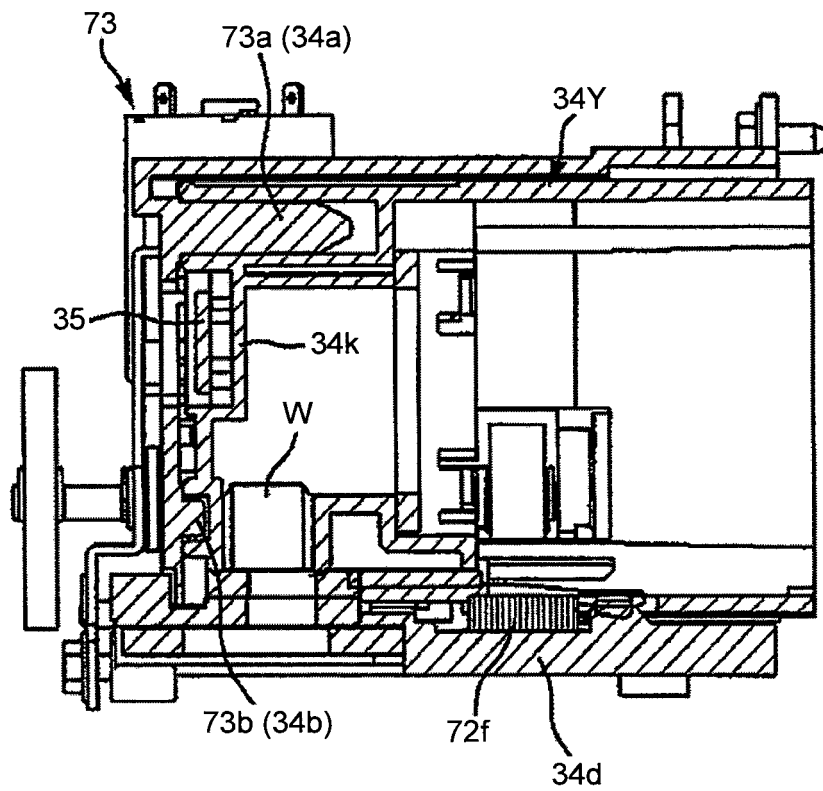


FIG.8

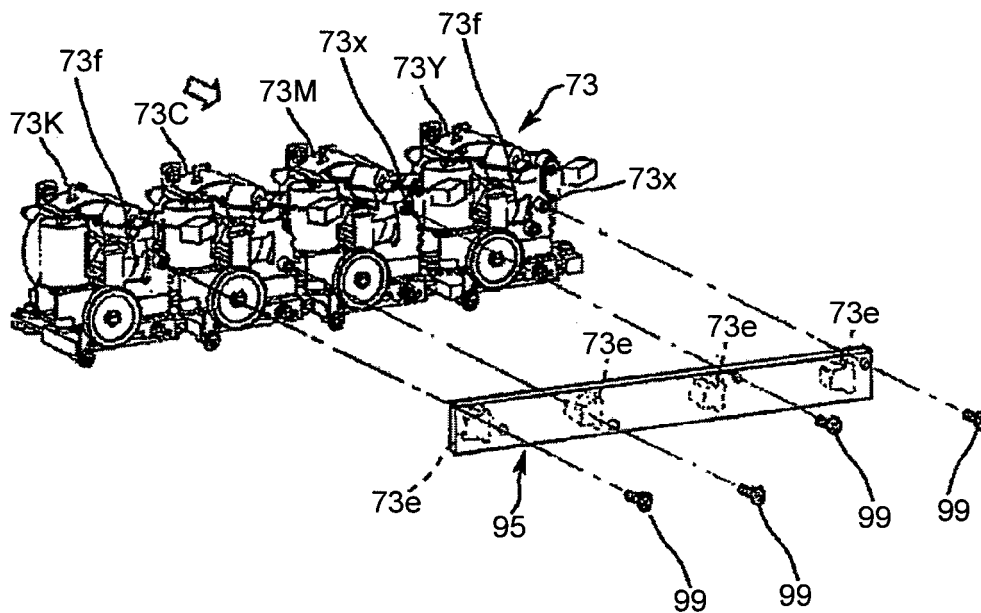


FIG.9

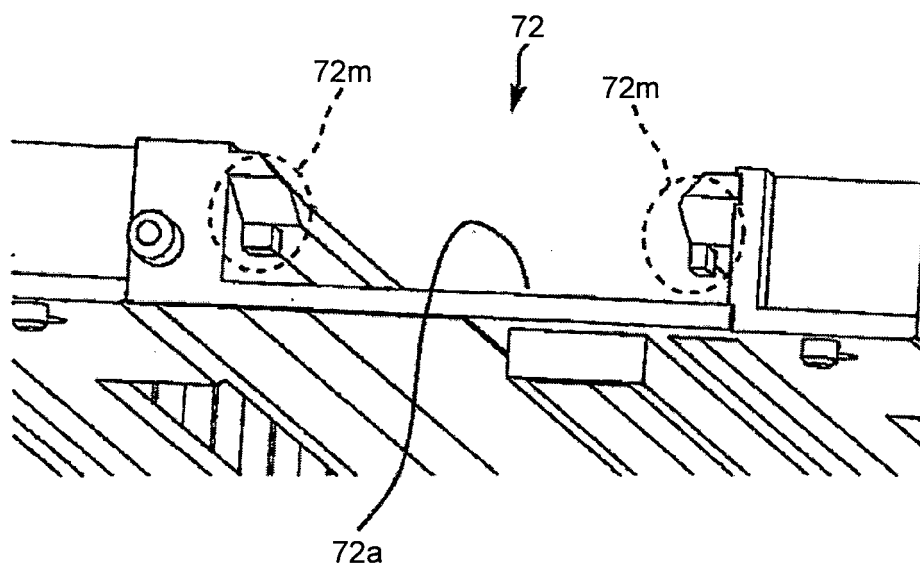


FIG.10

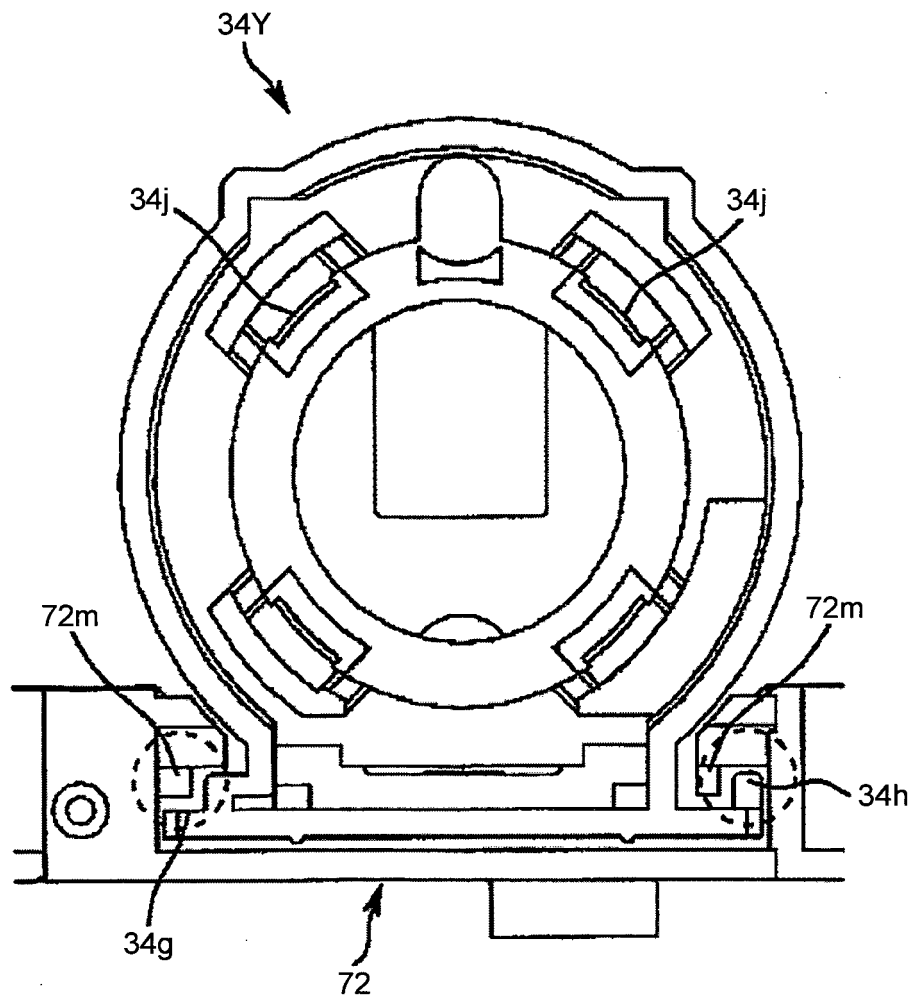
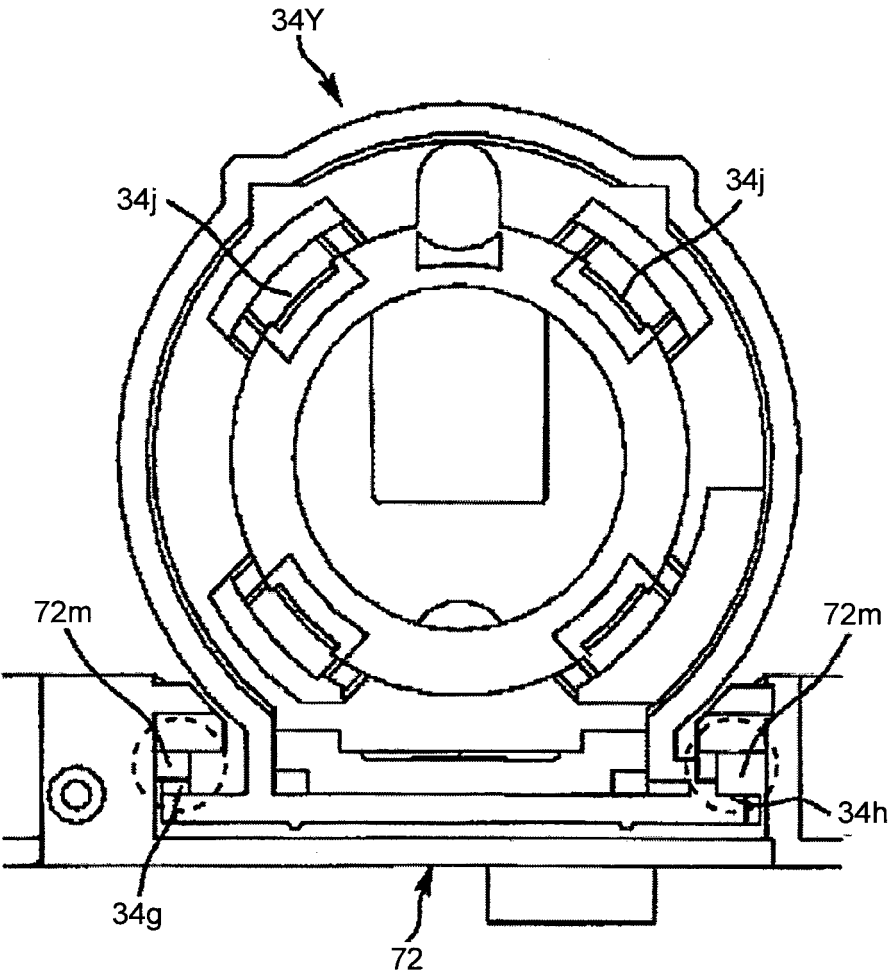


FIG.11



8/58

FIG.12

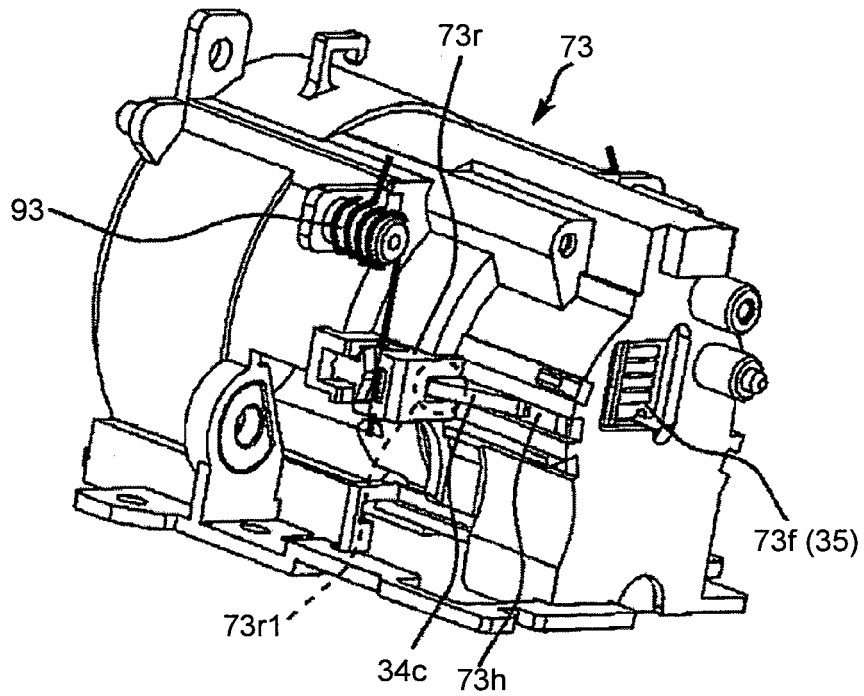


FIG.13

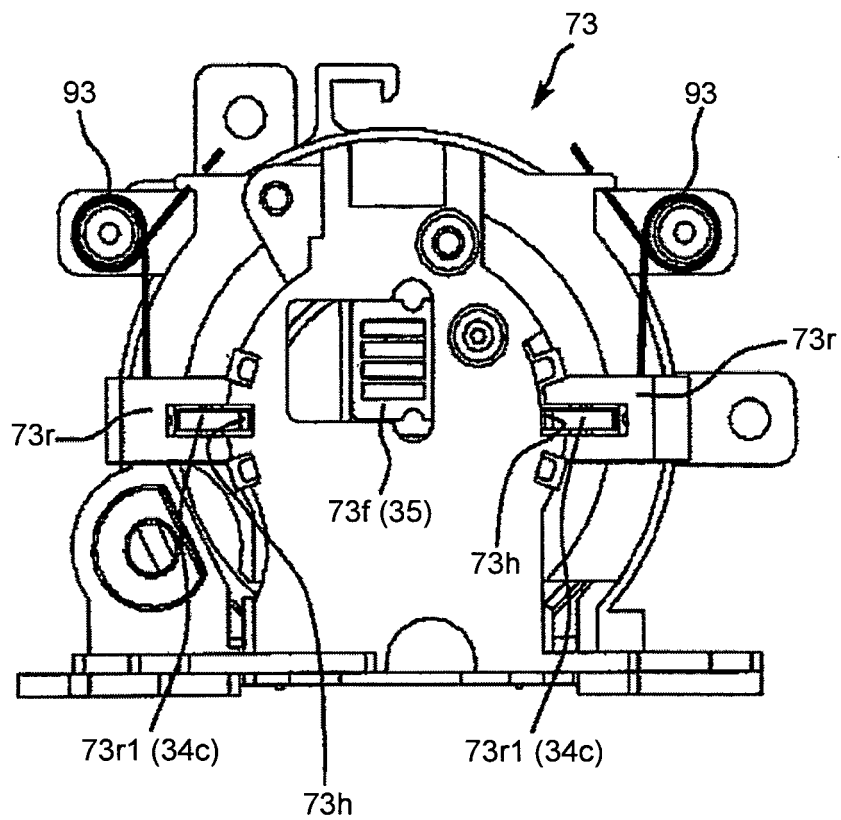


FIG.14A

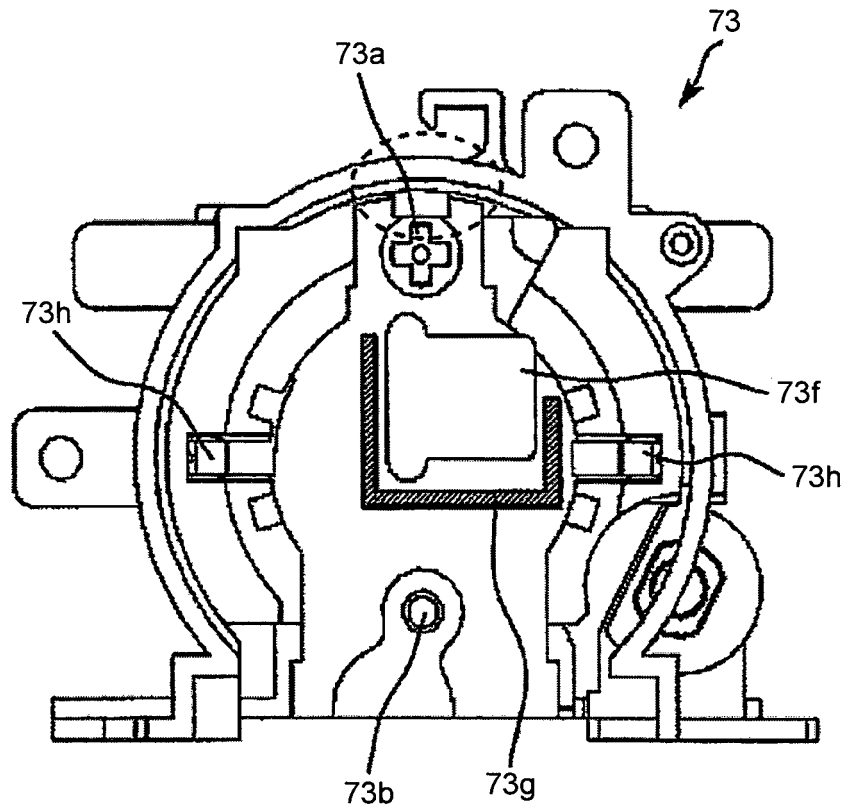


FIG.14B

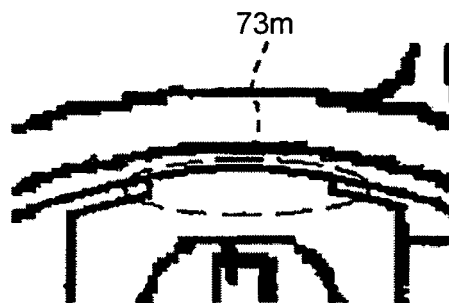


FIG.15

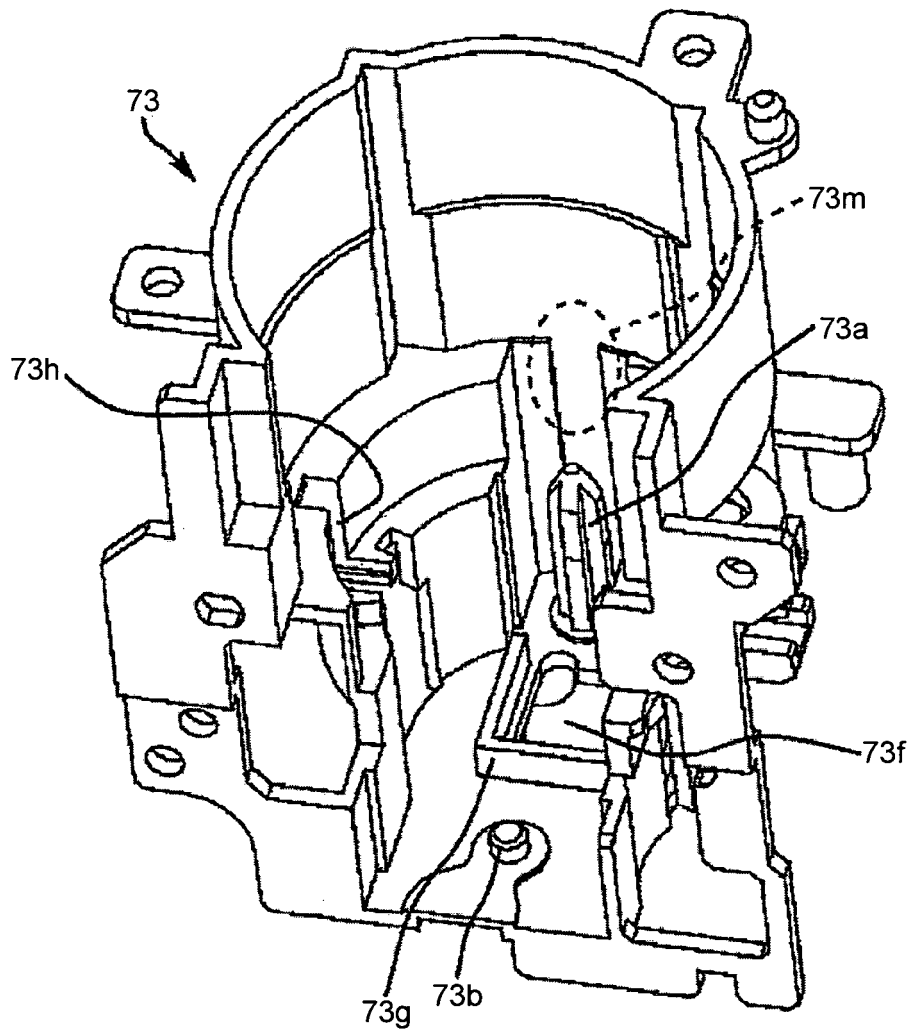


FIG.16

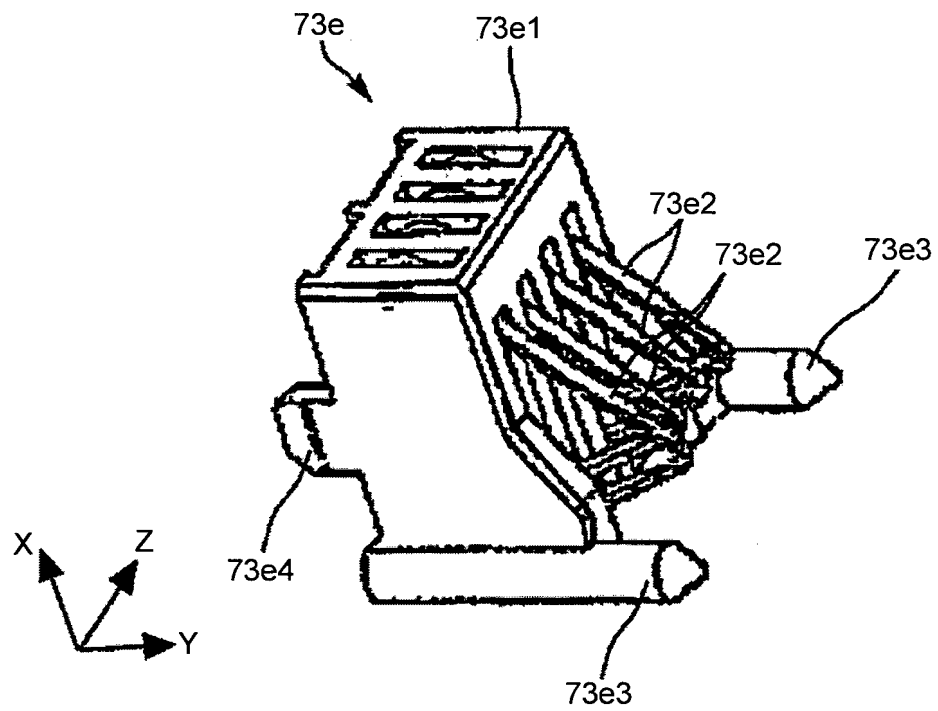


FIG.17

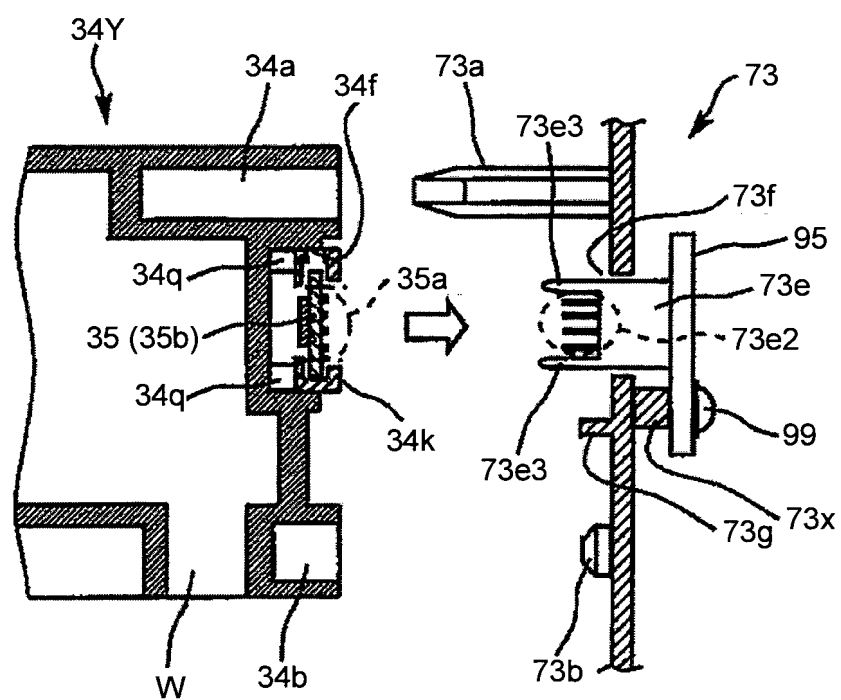


FIG.18

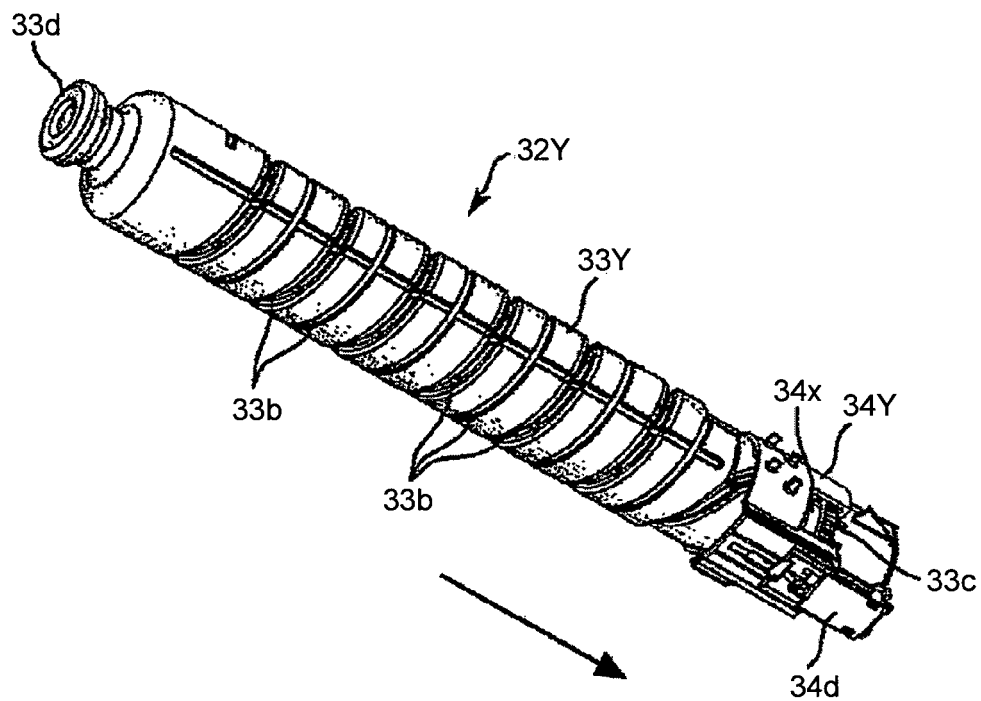


FIG.19

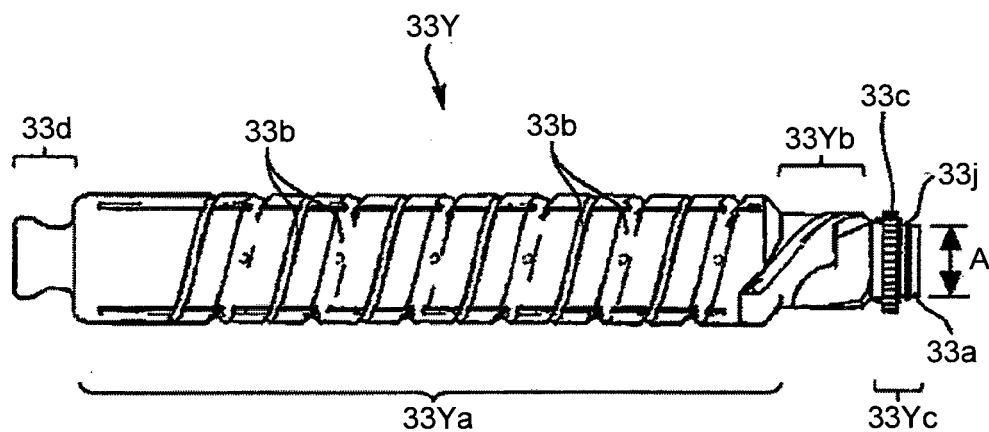


FIG.20

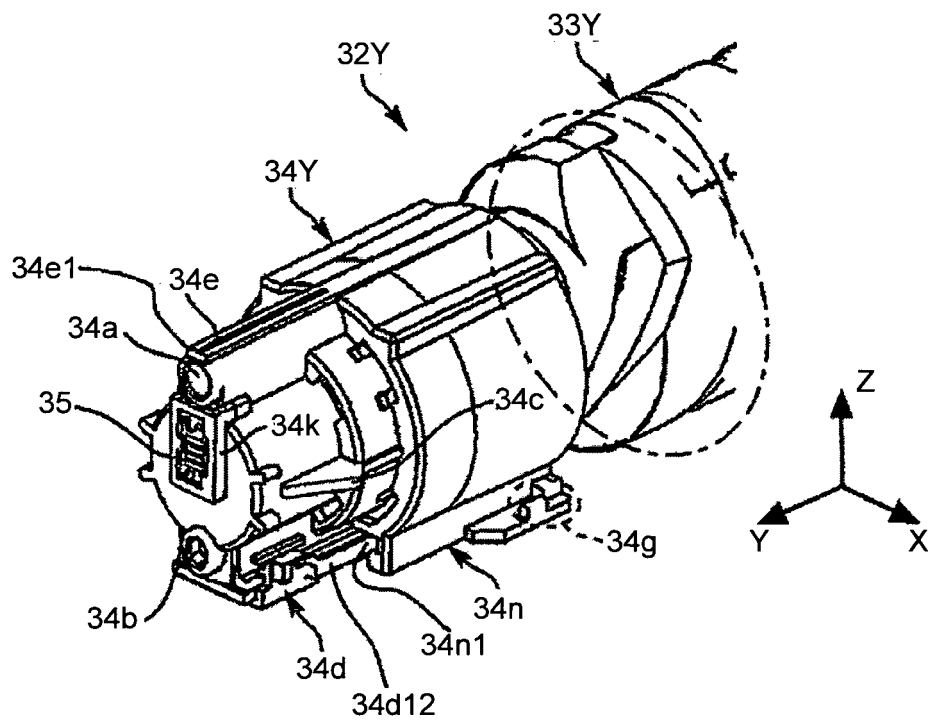


FIG.21

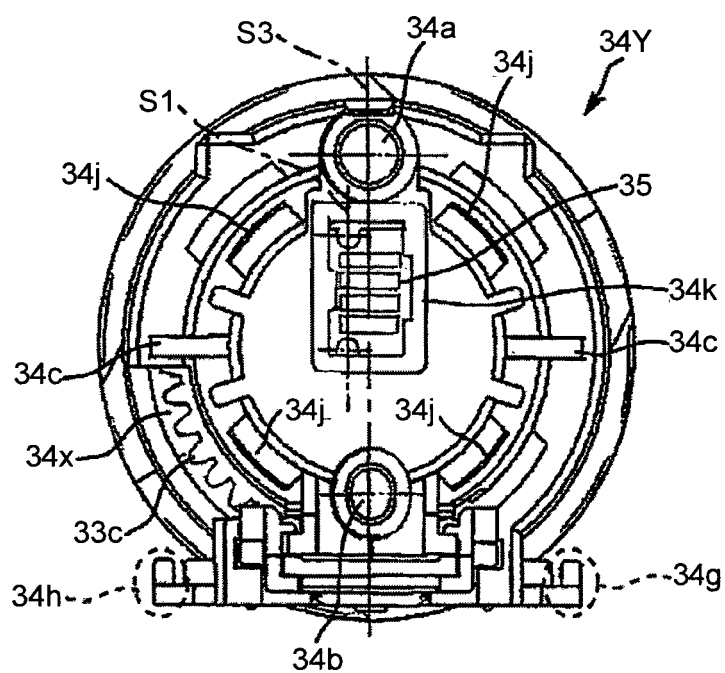


FIG.22

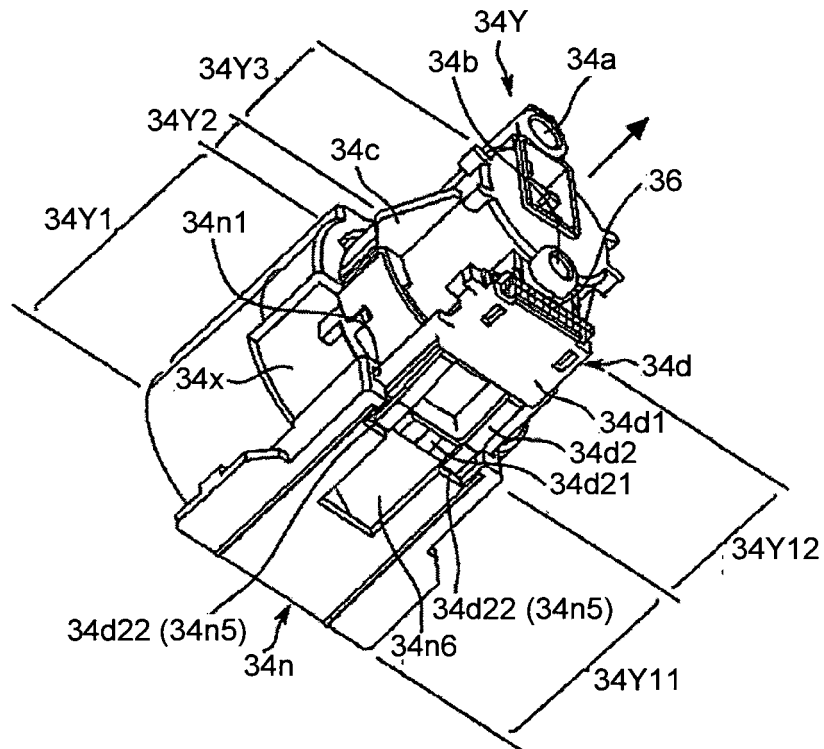


FIG.23

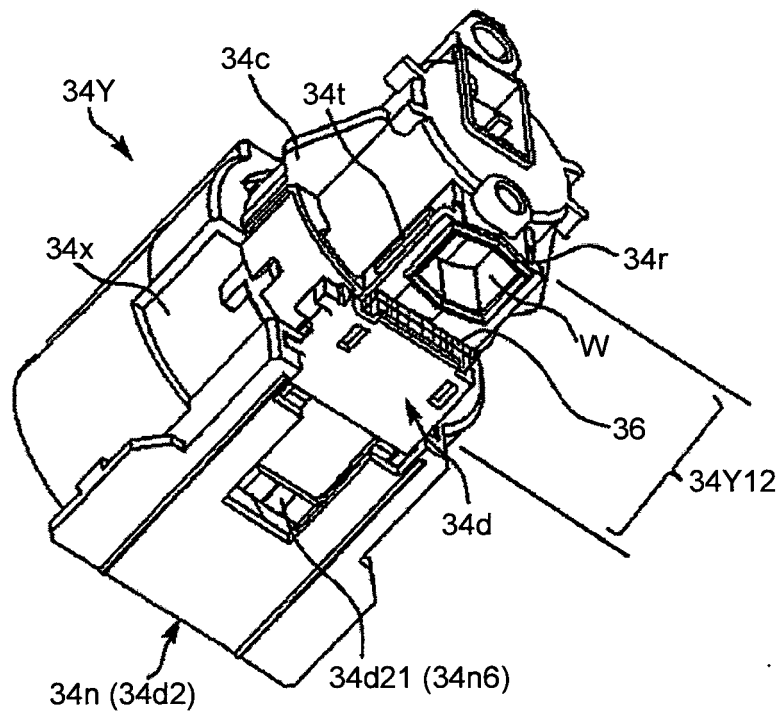


FIG.24A

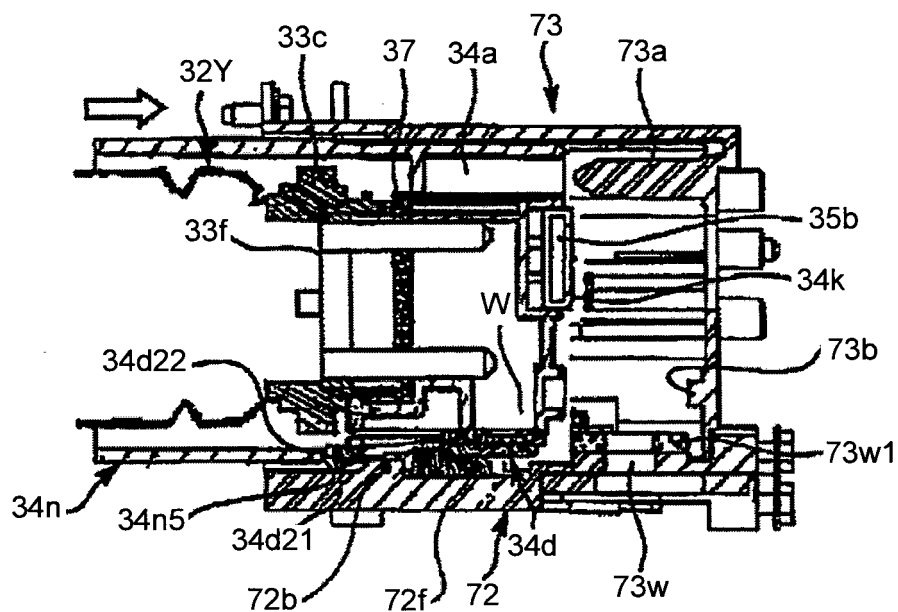


FIG.24B

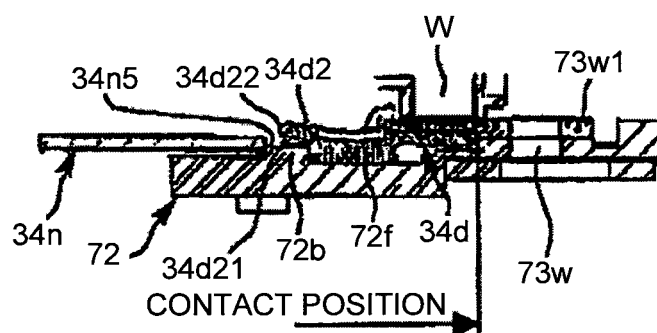


FIG.24C

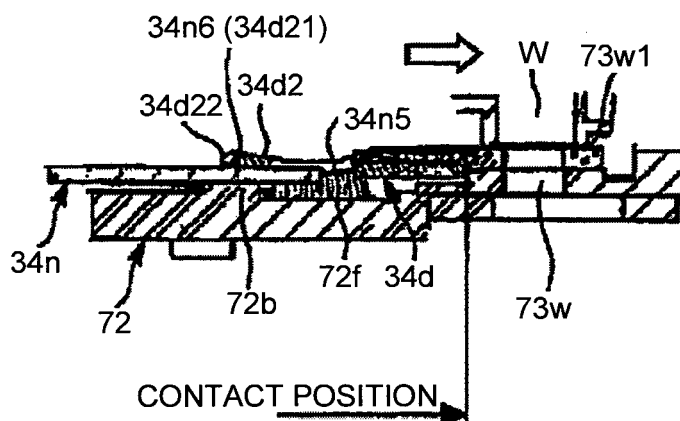


FIG.25

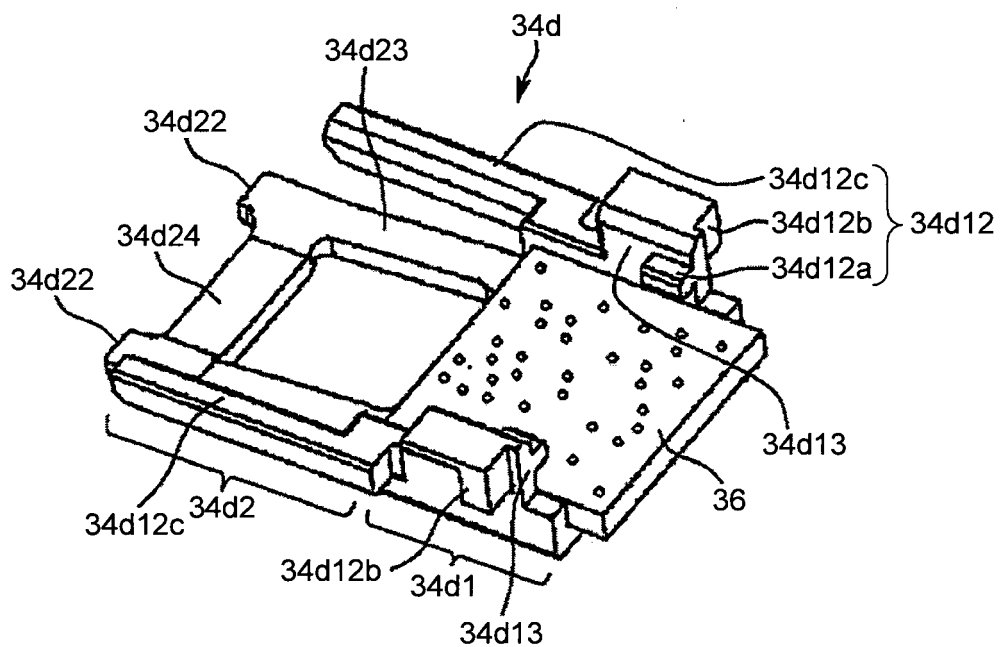
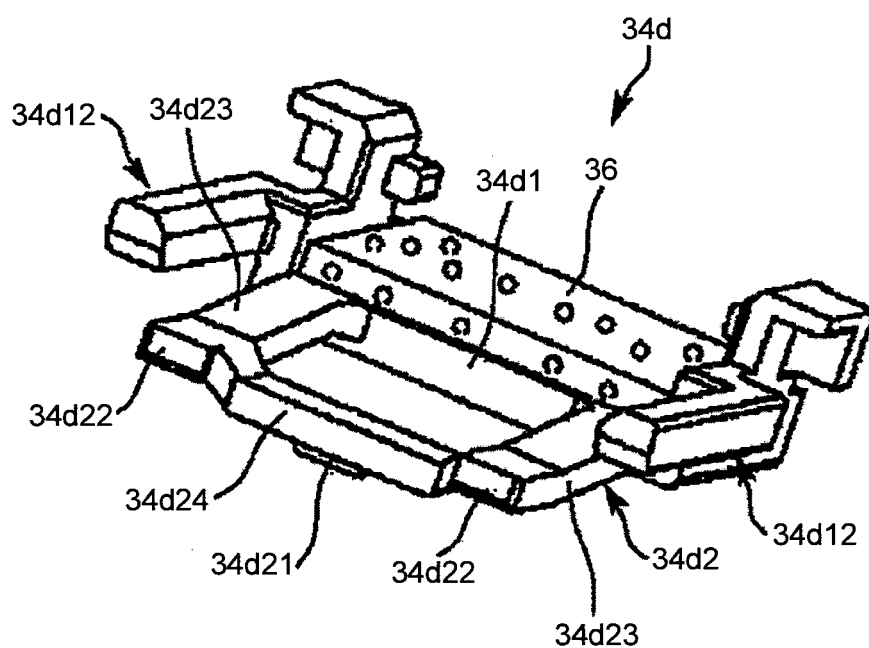


FIG.26



17/58

FIG.27

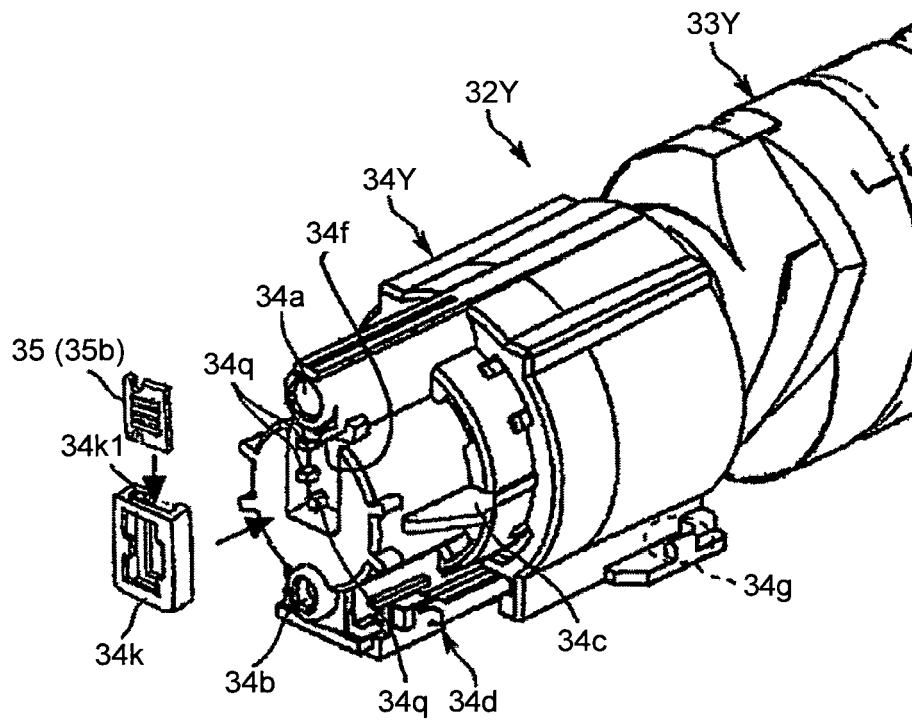


FIG.28

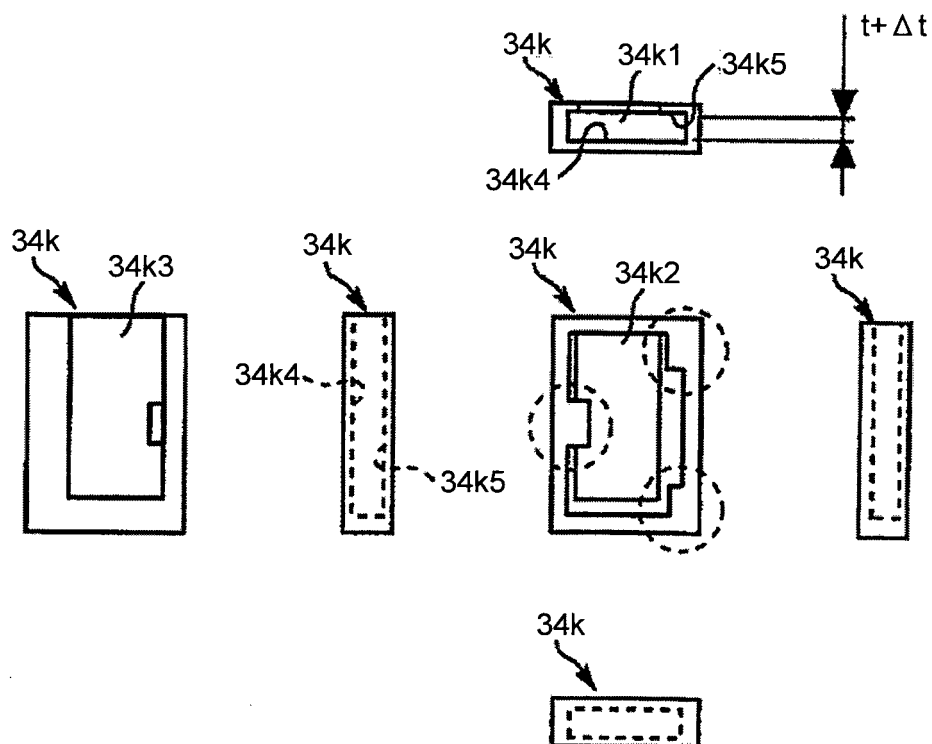


FIG.29

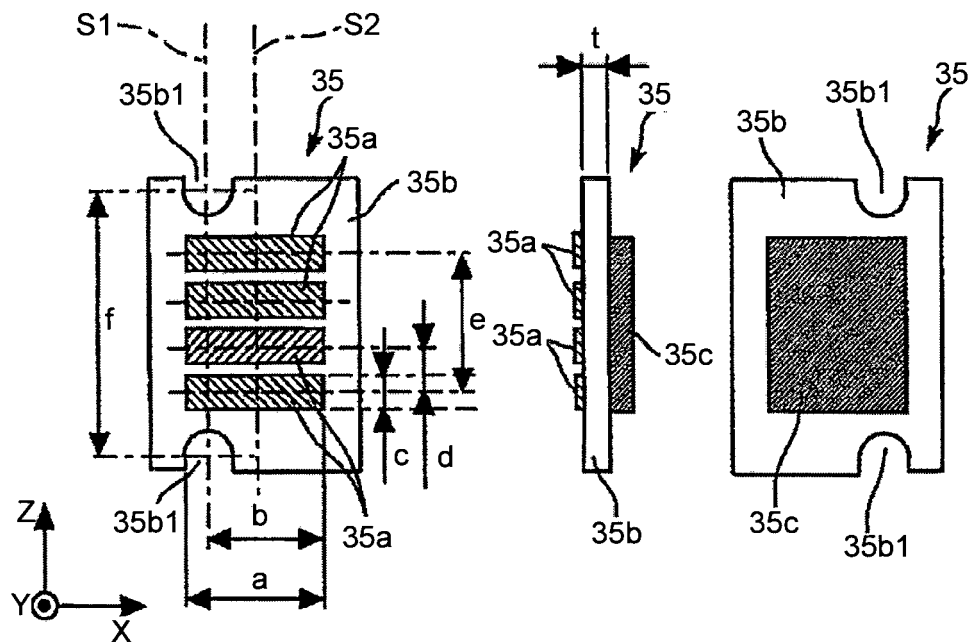


FIG.30

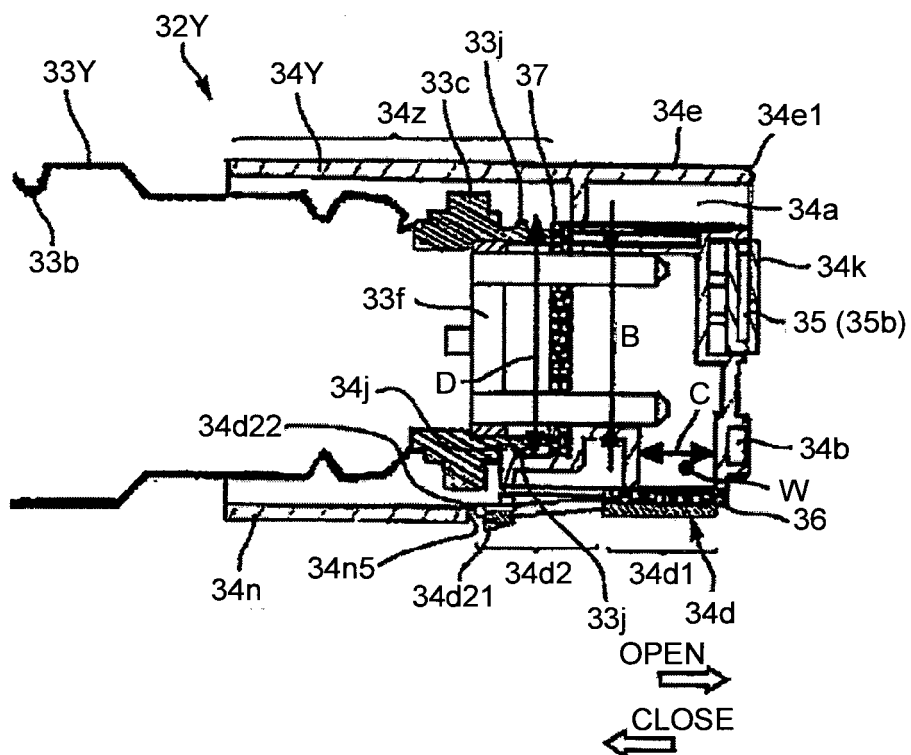


FIG.31

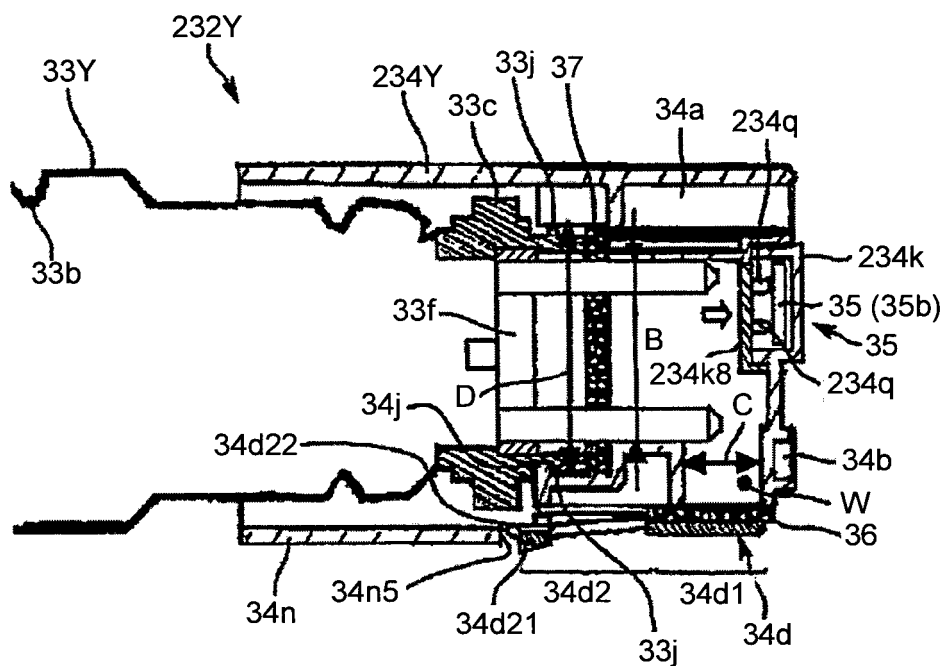


FIG.32

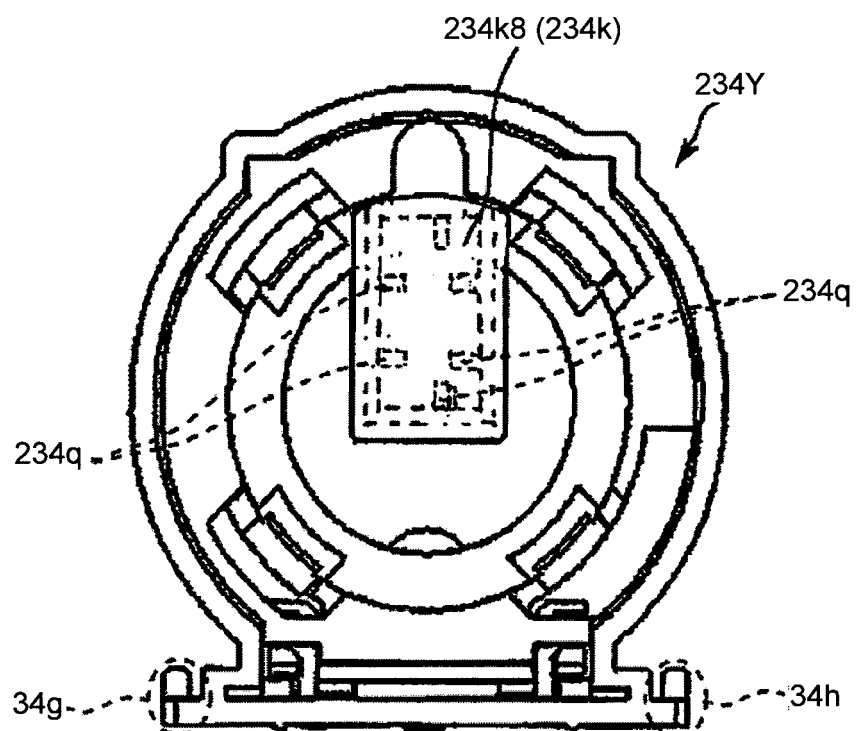


FIG.33

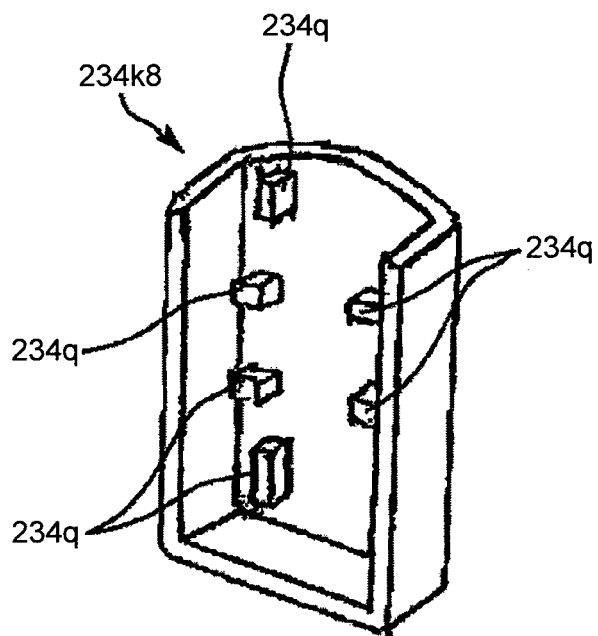


FIG.34

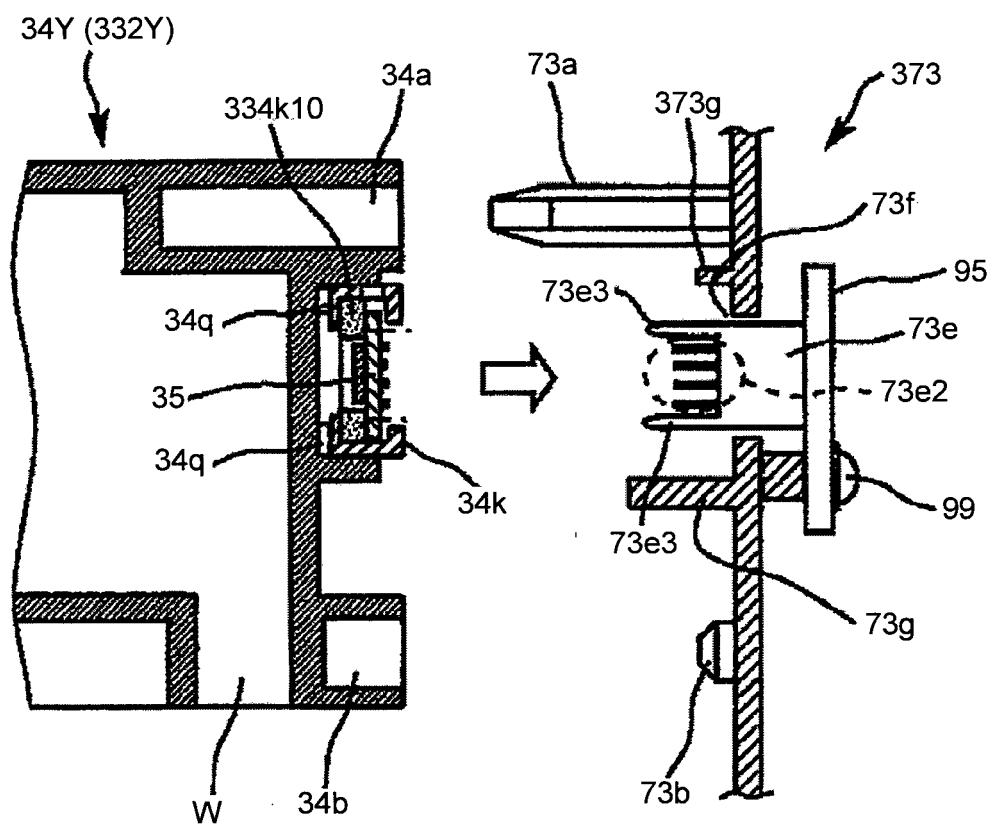


FIG.35

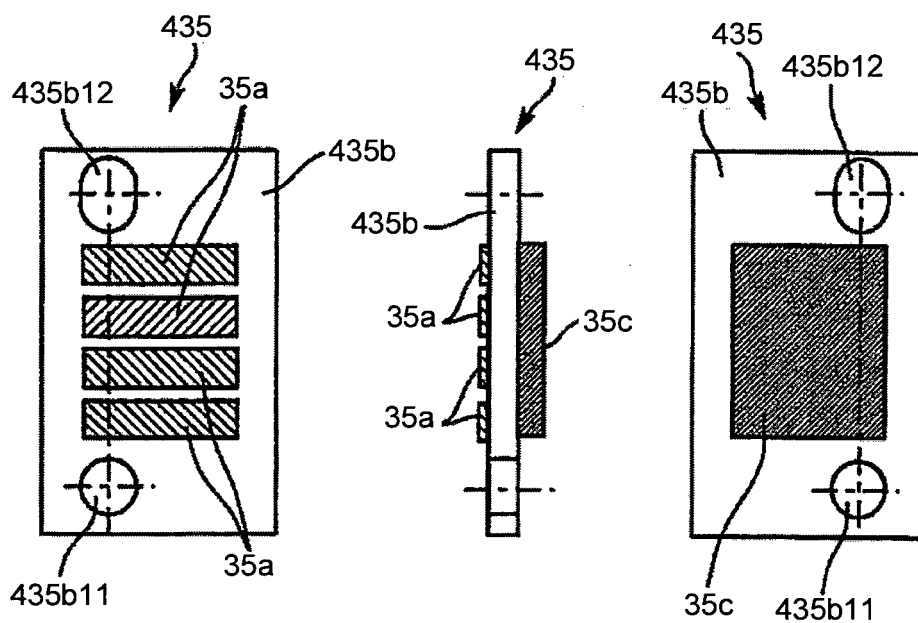
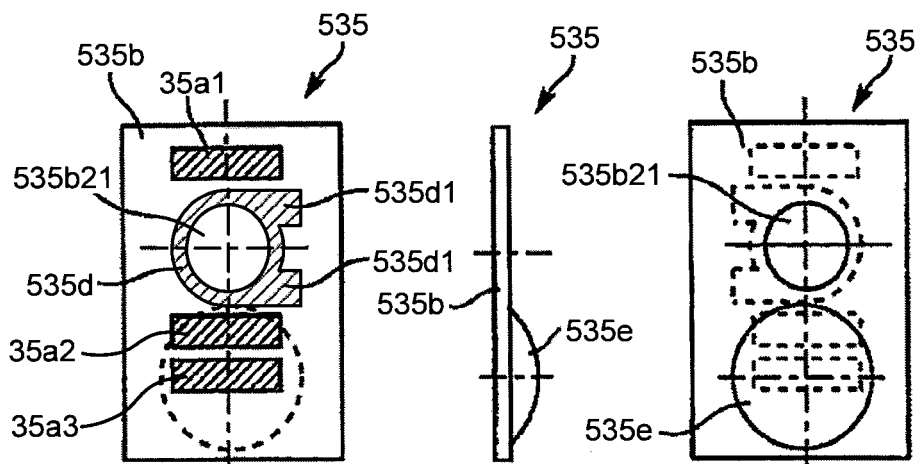


FIG.36



22/58

FIG.37

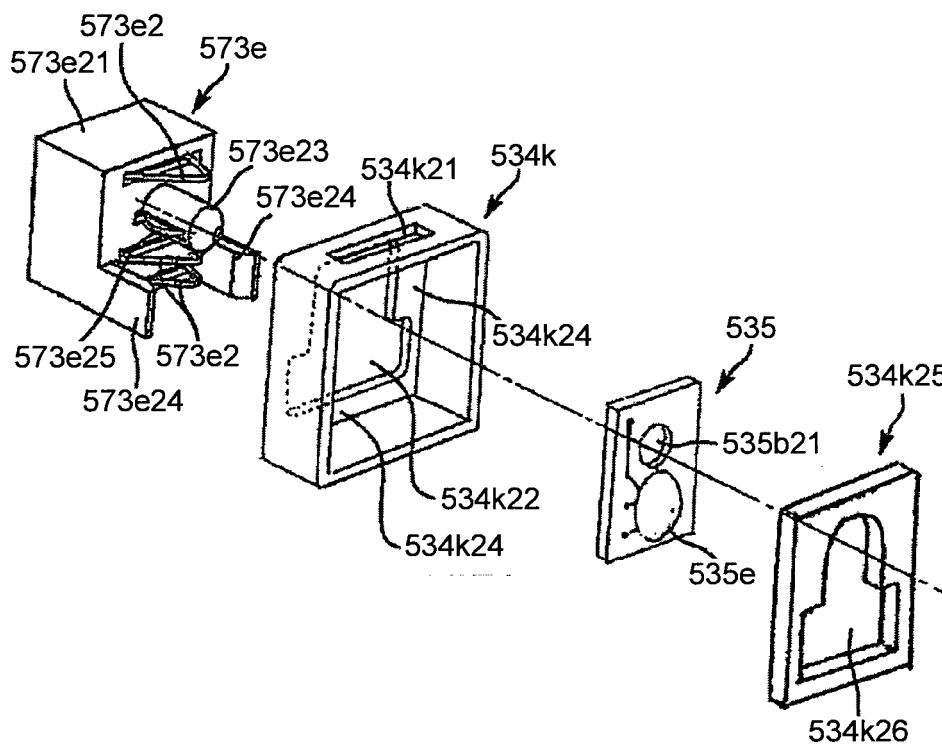


FIG.38

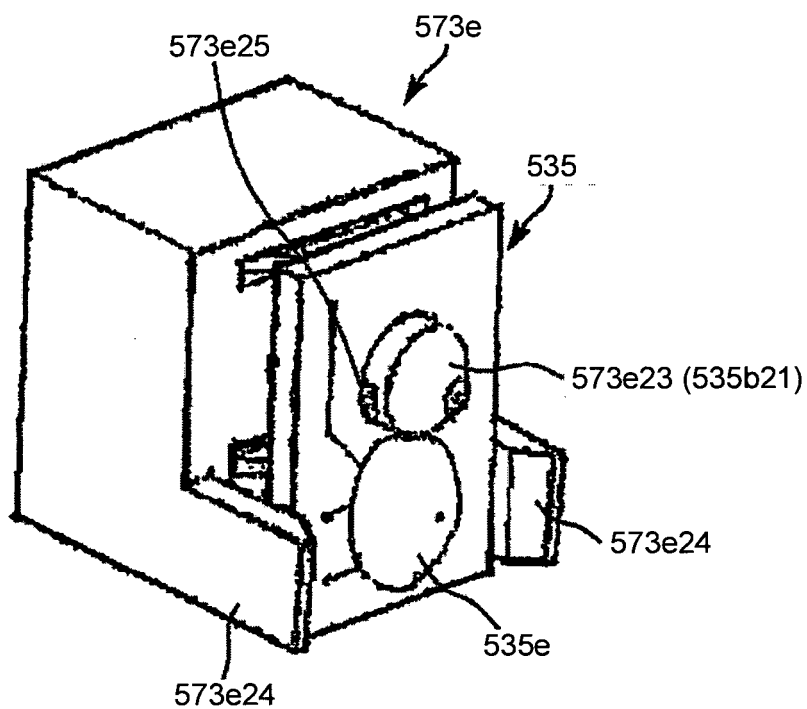


FIG.39A

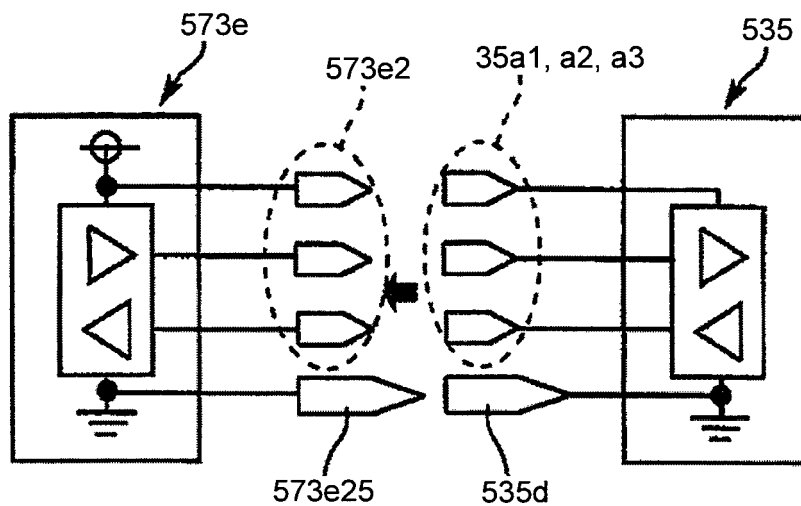


FIG.39B

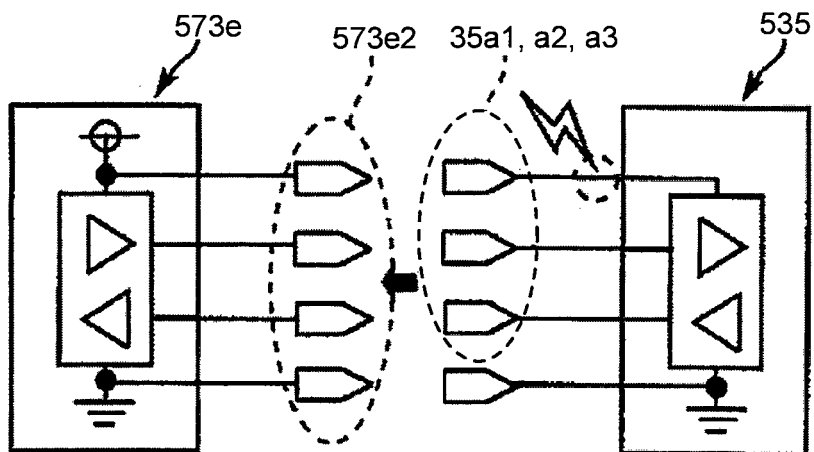


FIG.40A

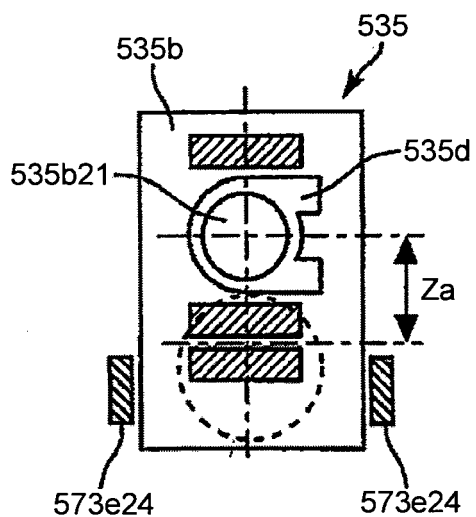


FIG.40B

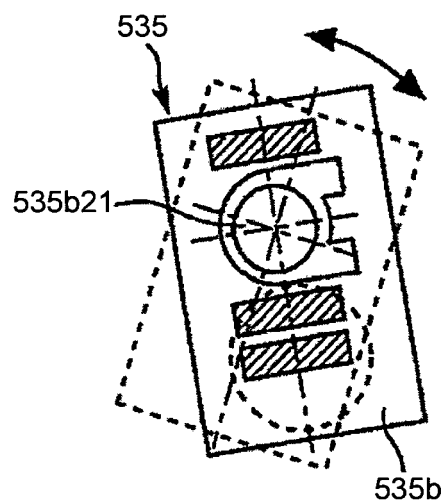


FIG.41

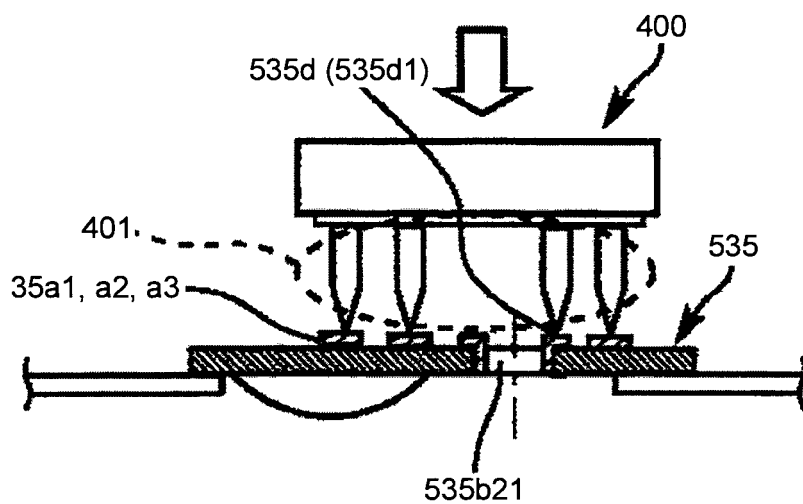


FIG.42A

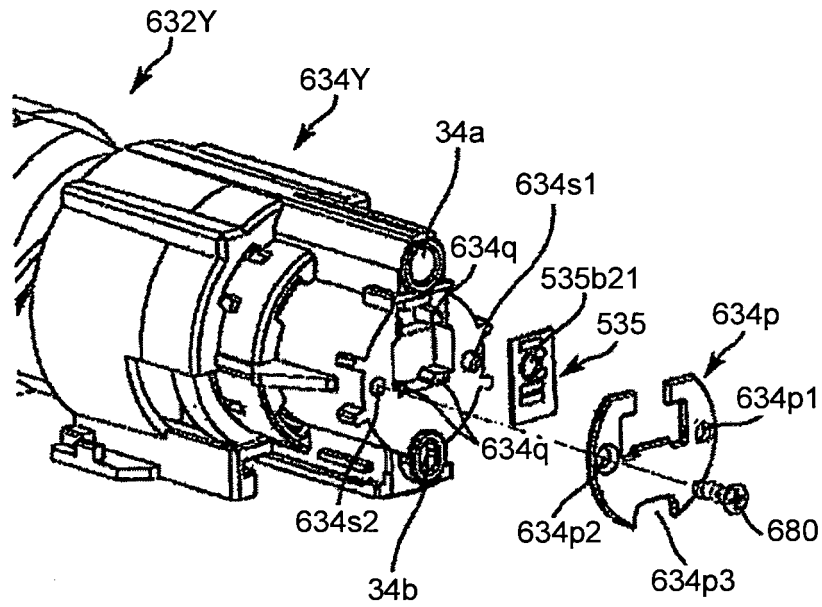
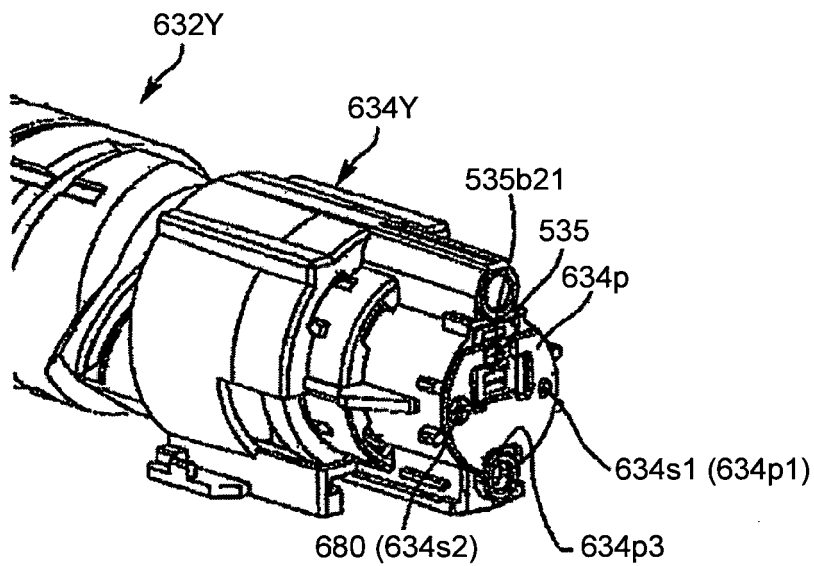
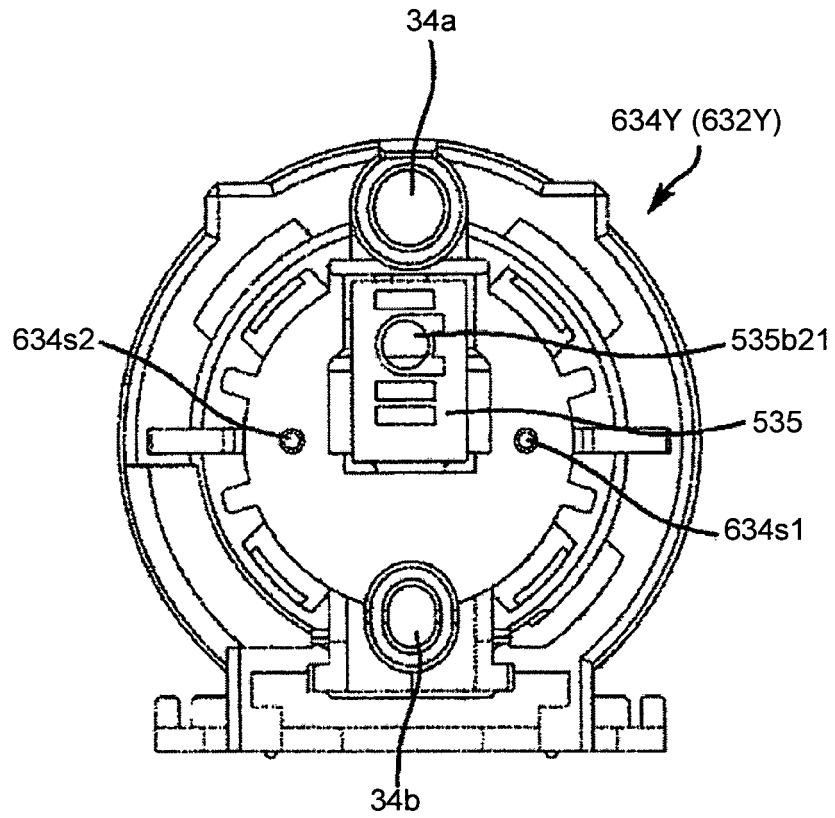


FIG.42B



26/58

FIG.43



27/58

FIG.44

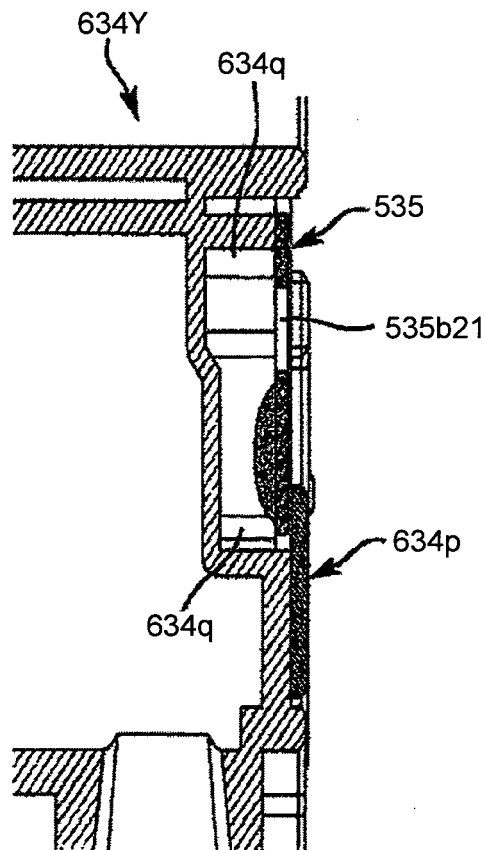


FIG.45

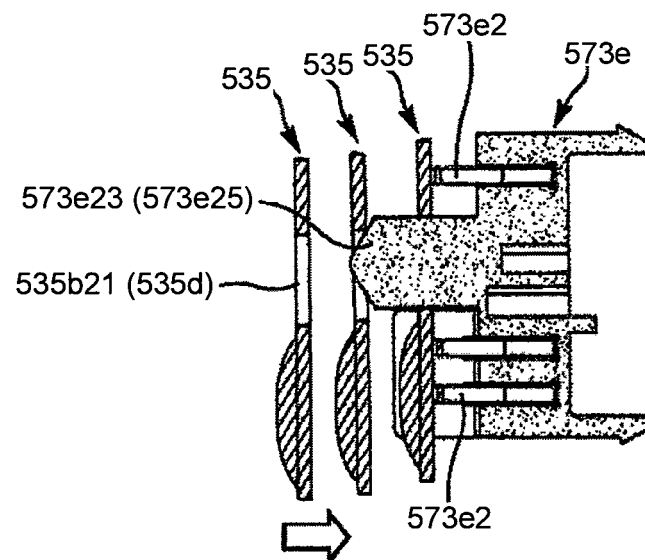


FIG.46A

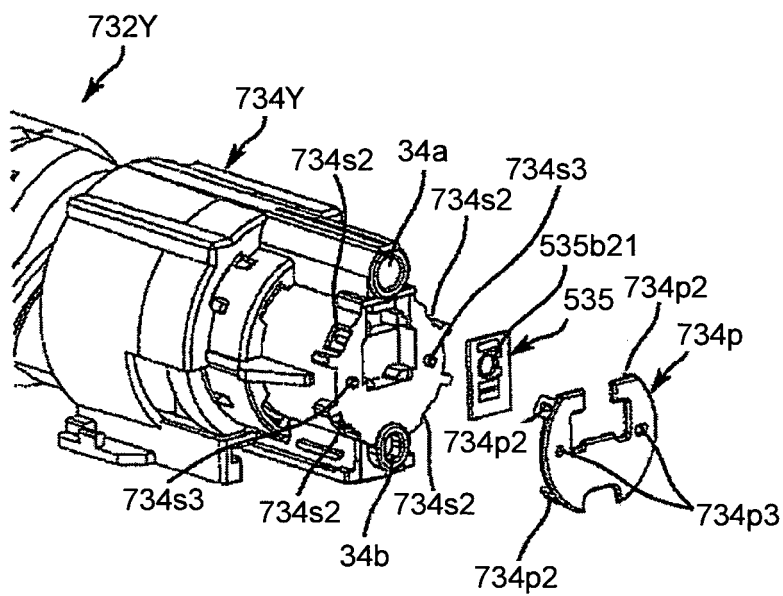
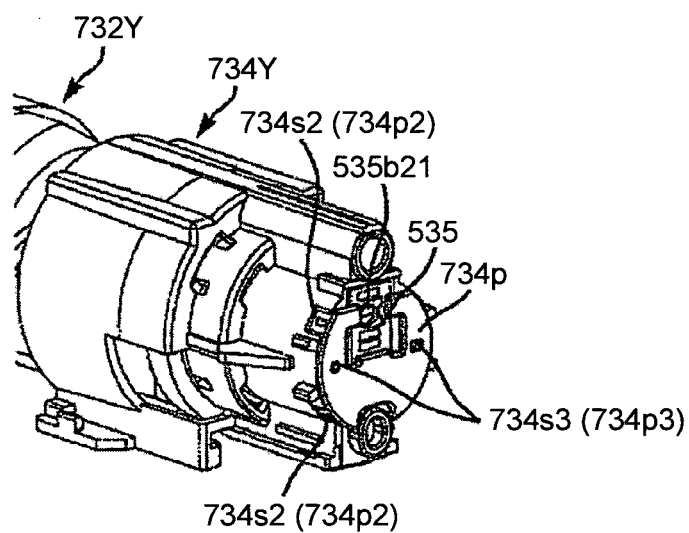


FIG.46B



29/58

FIG.47A

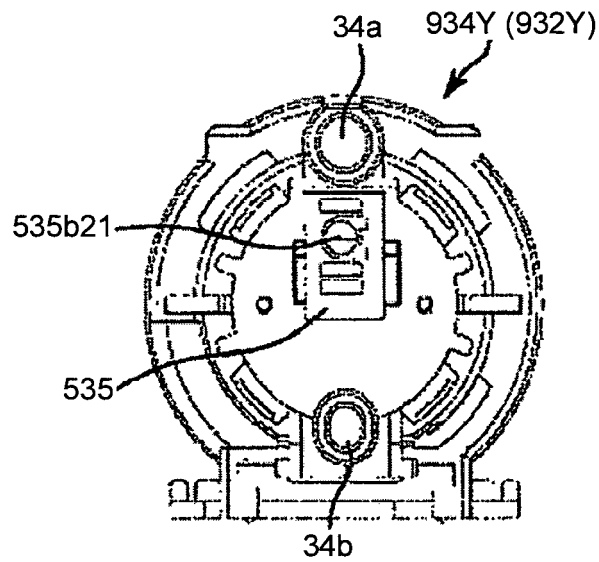


FIG.47B

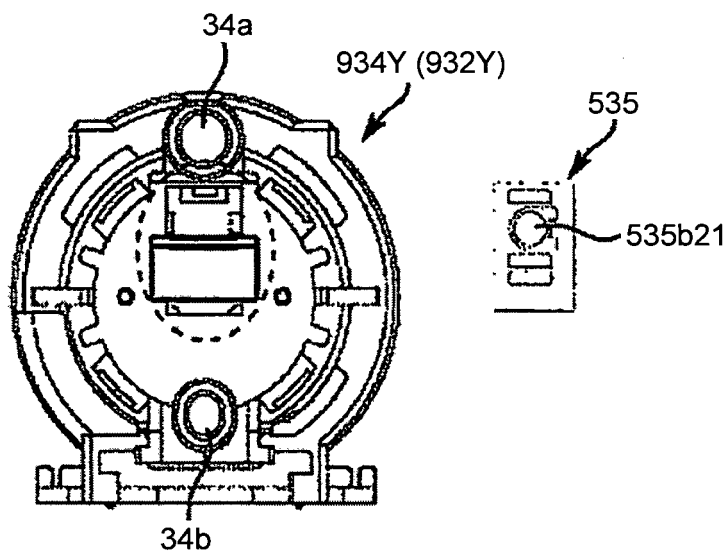


FIG.47C

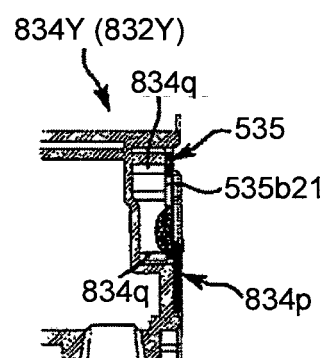


FIG.48

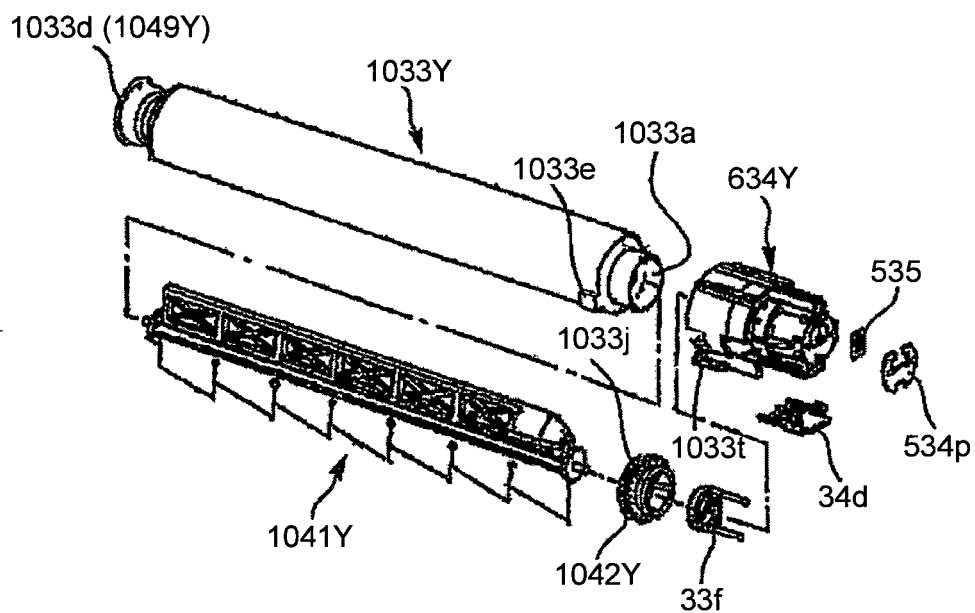


FIG.49

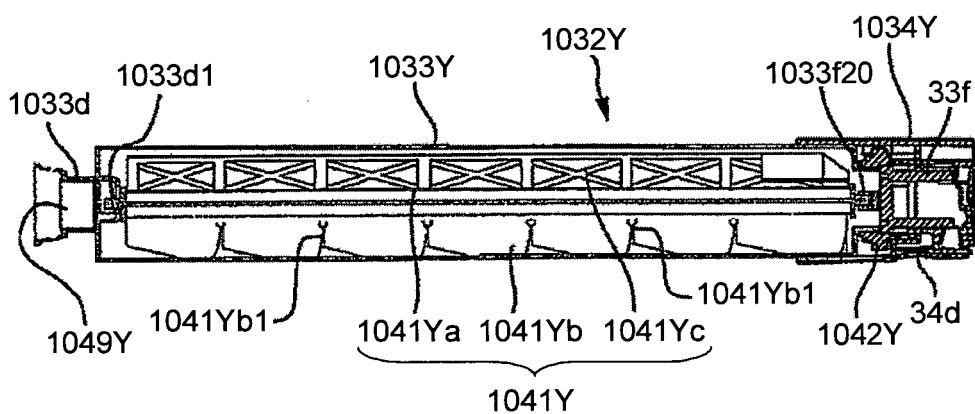


FIG.50

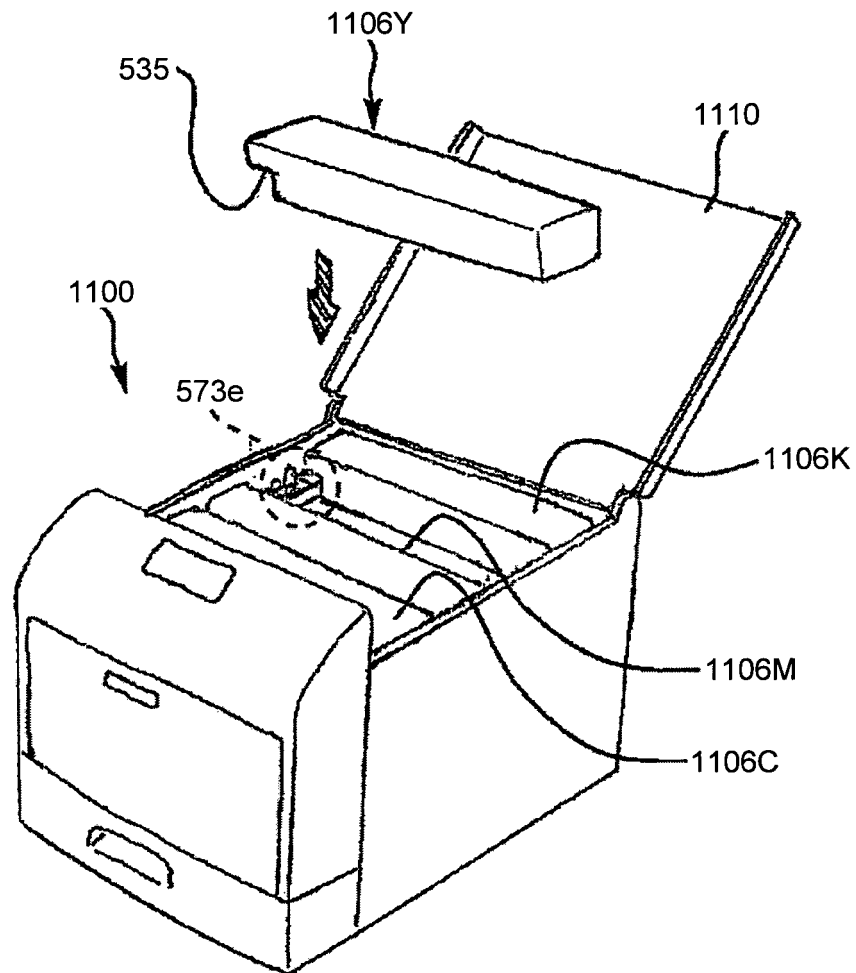


FIG.51A

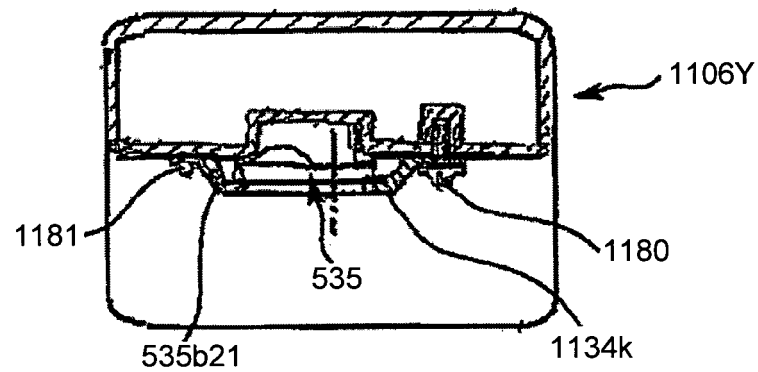


FIG.51B

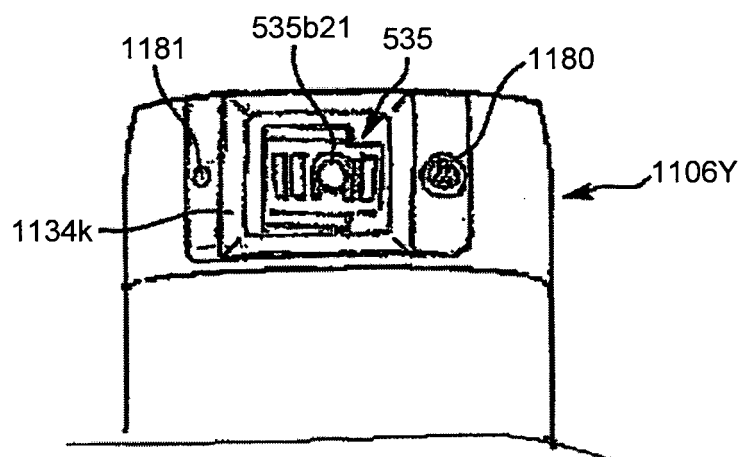


FIG.52

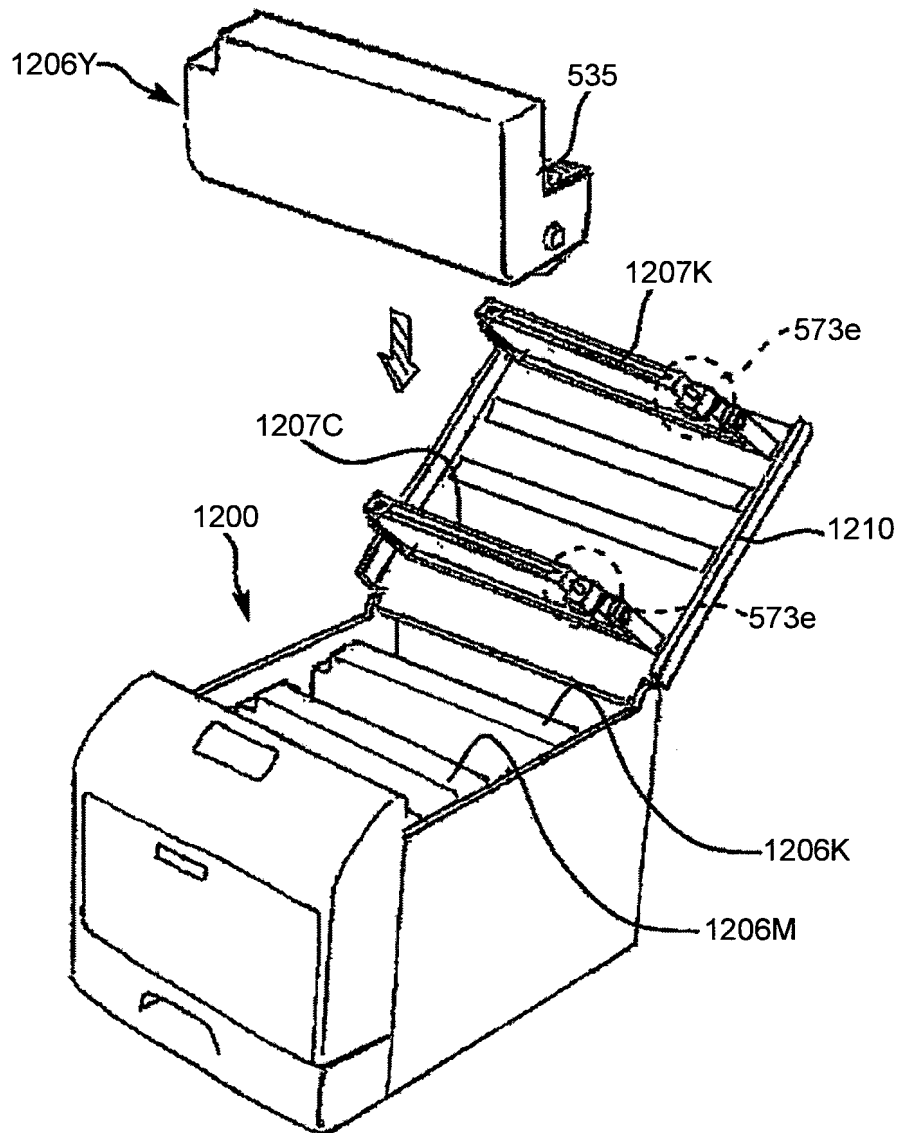
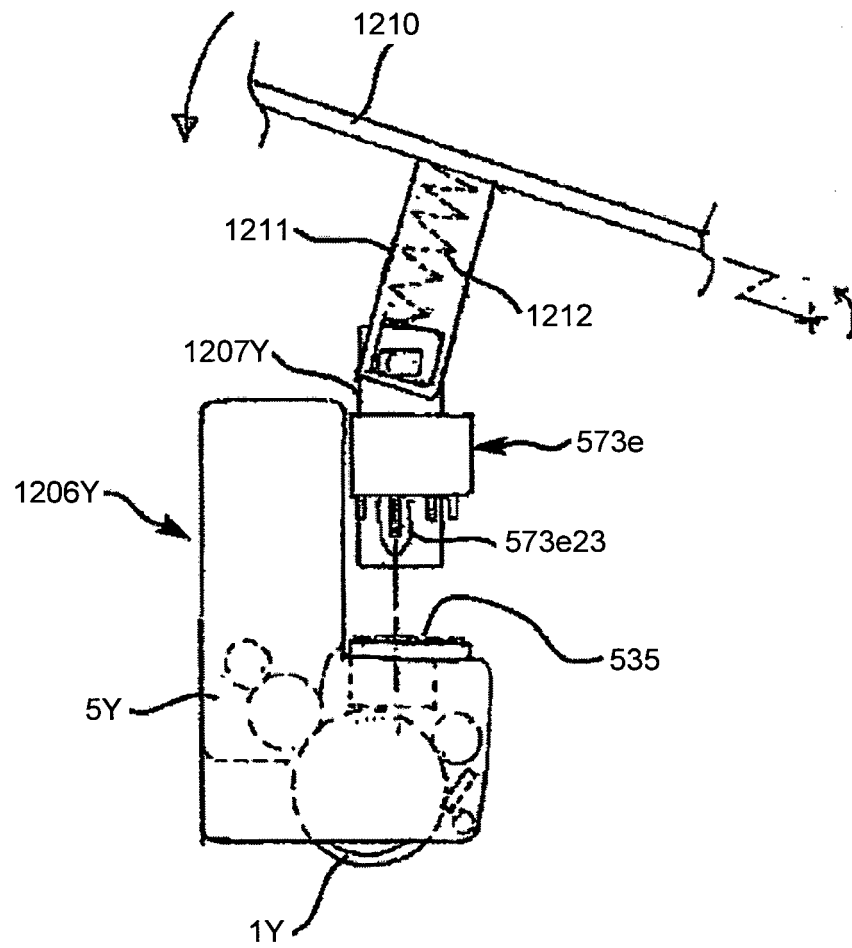


FIG.53



35/58

FIG.54

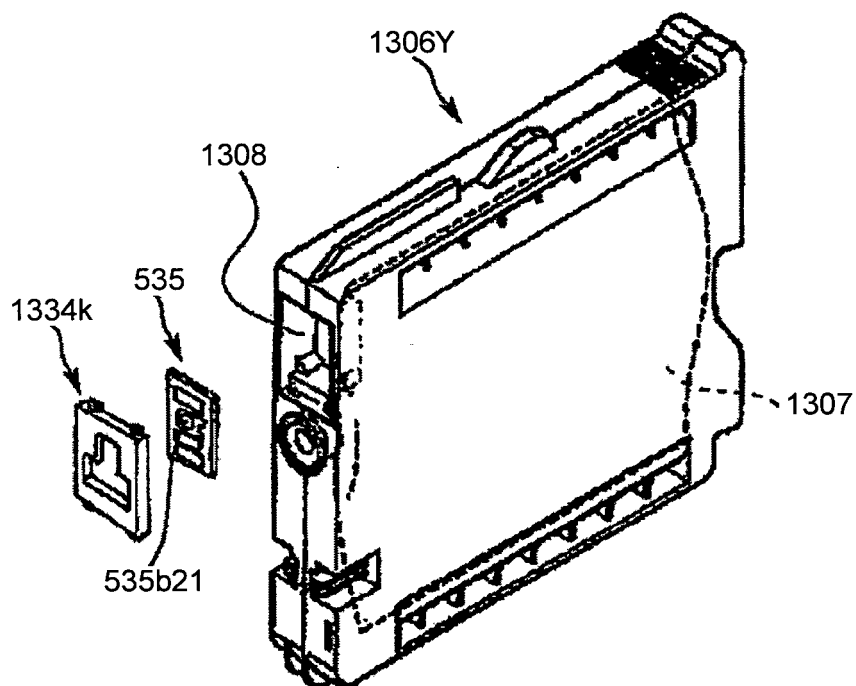
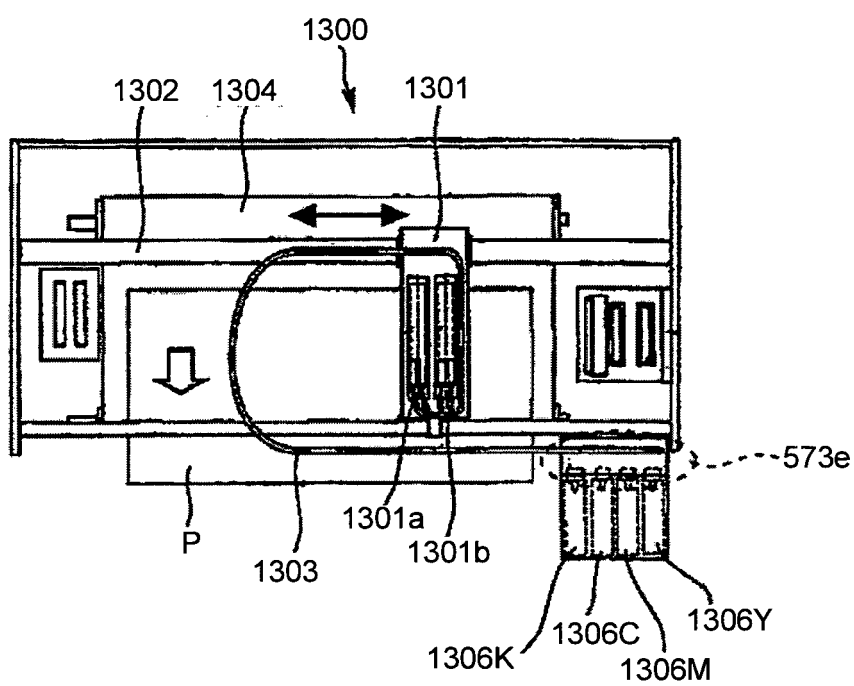


FIG.55



36/58

FIG.56

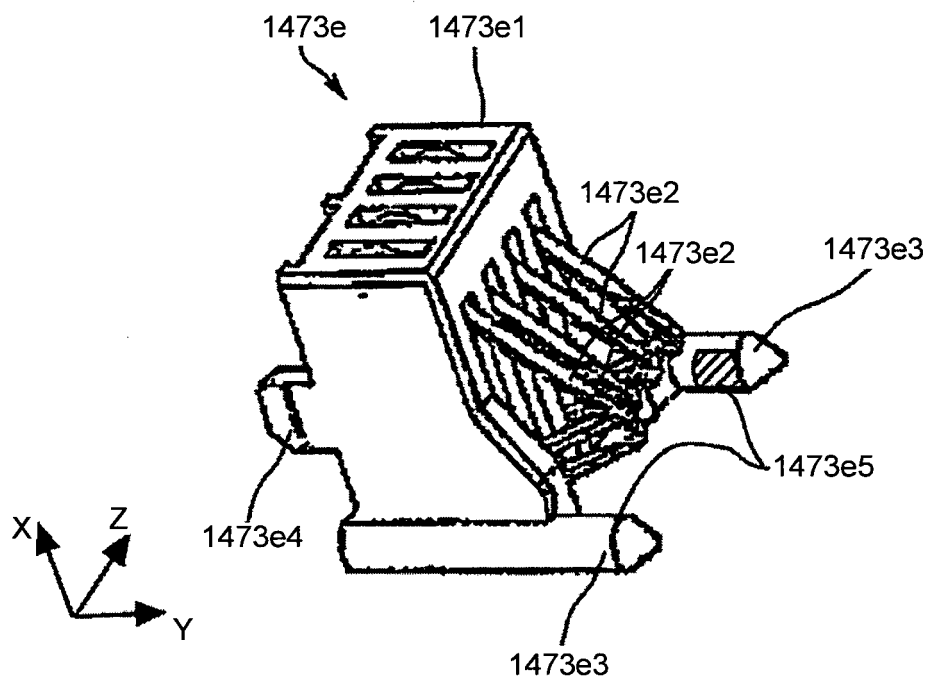
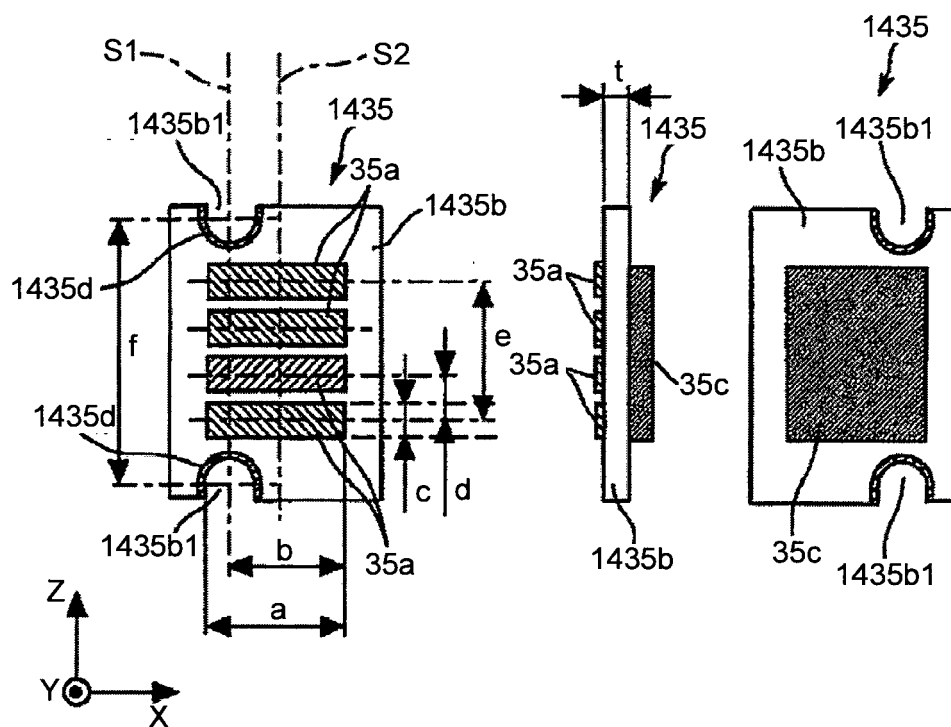


FIG.57



37/58

FIG.58

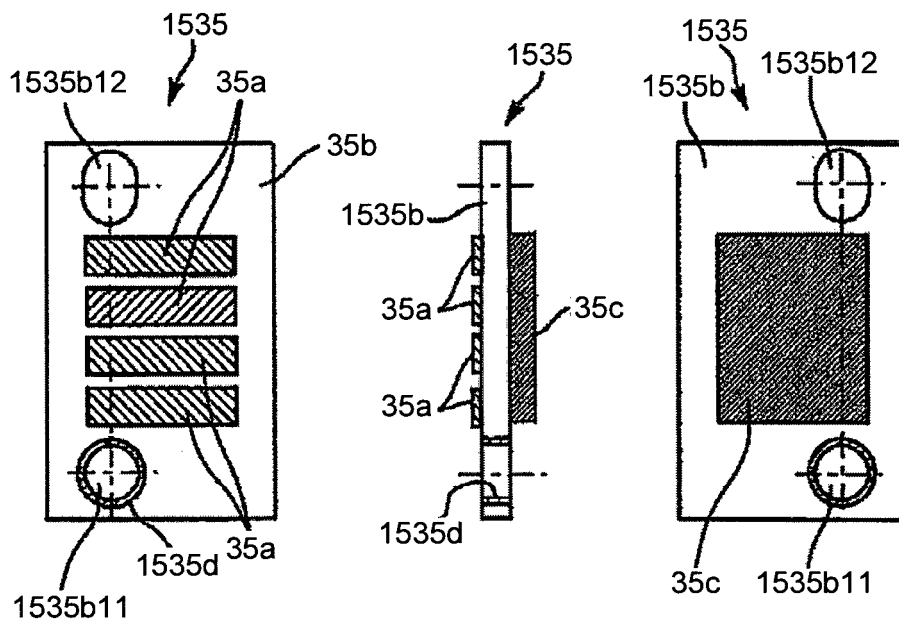


FIG.59

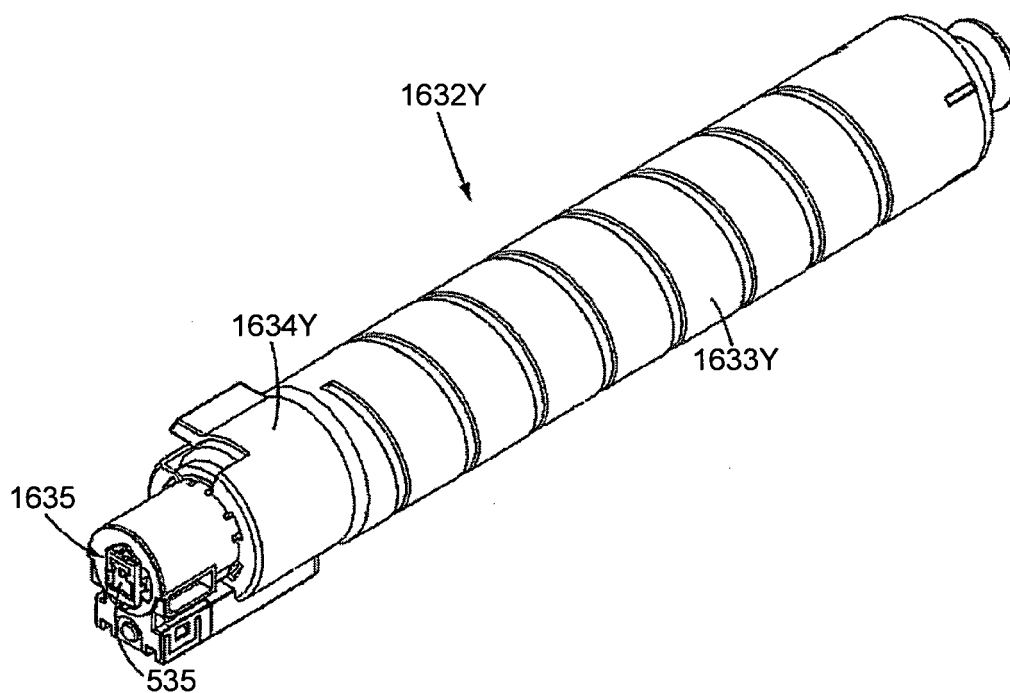


FIG.60

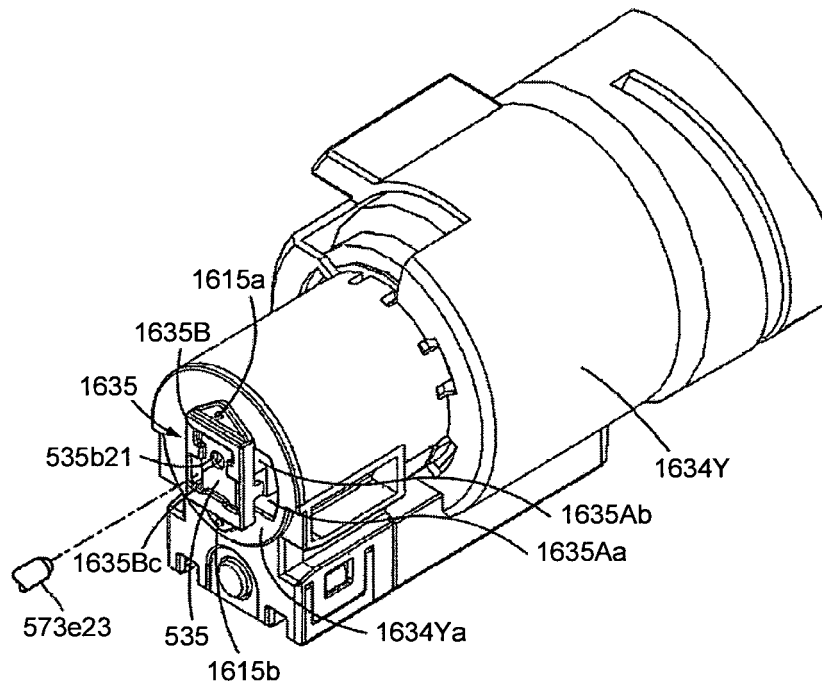
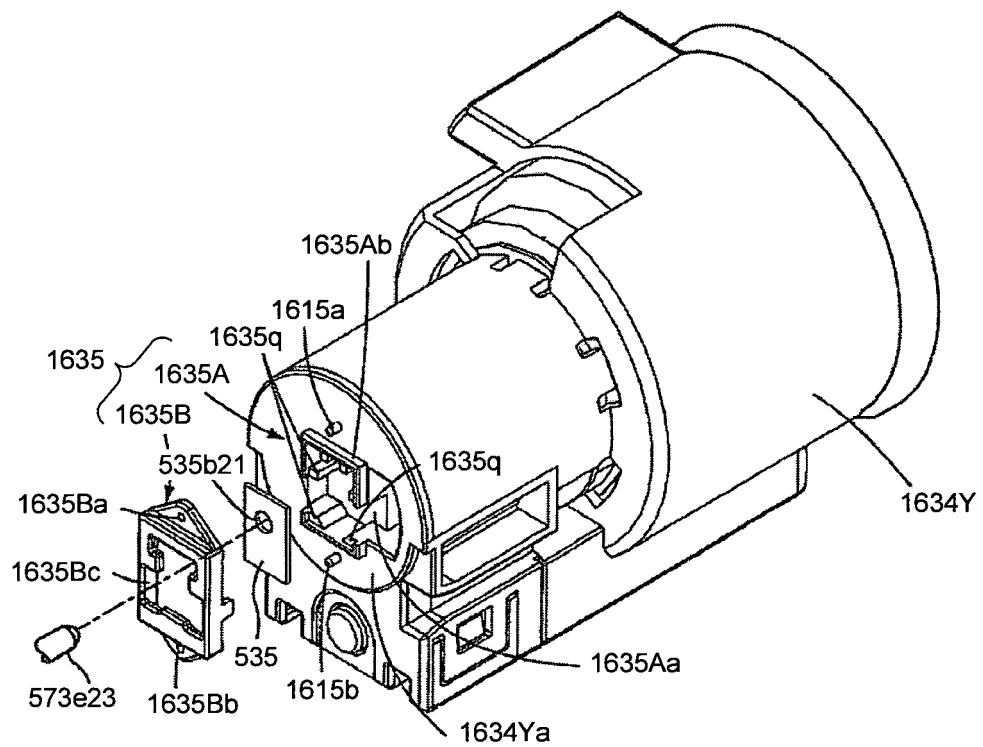


FIG.61



39/58

FIG.62

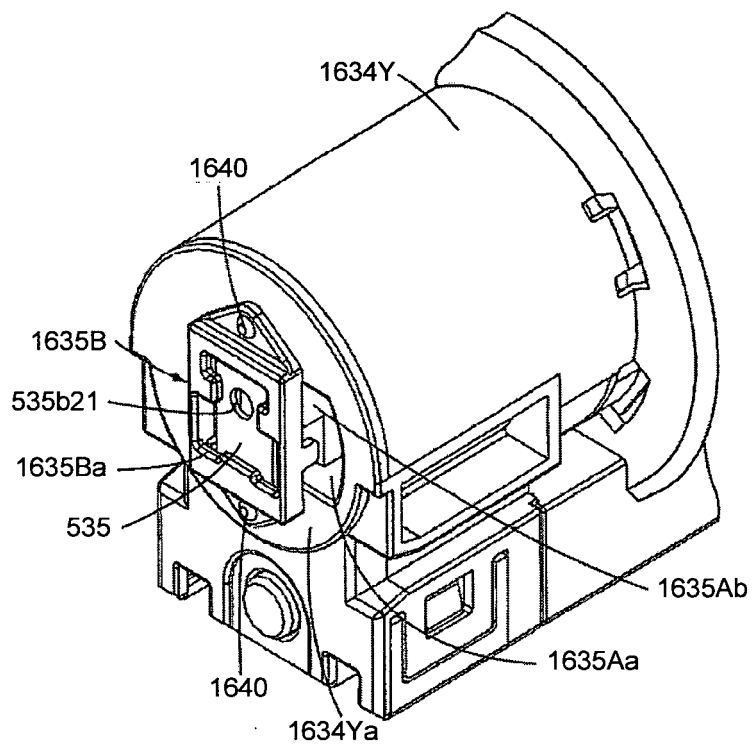
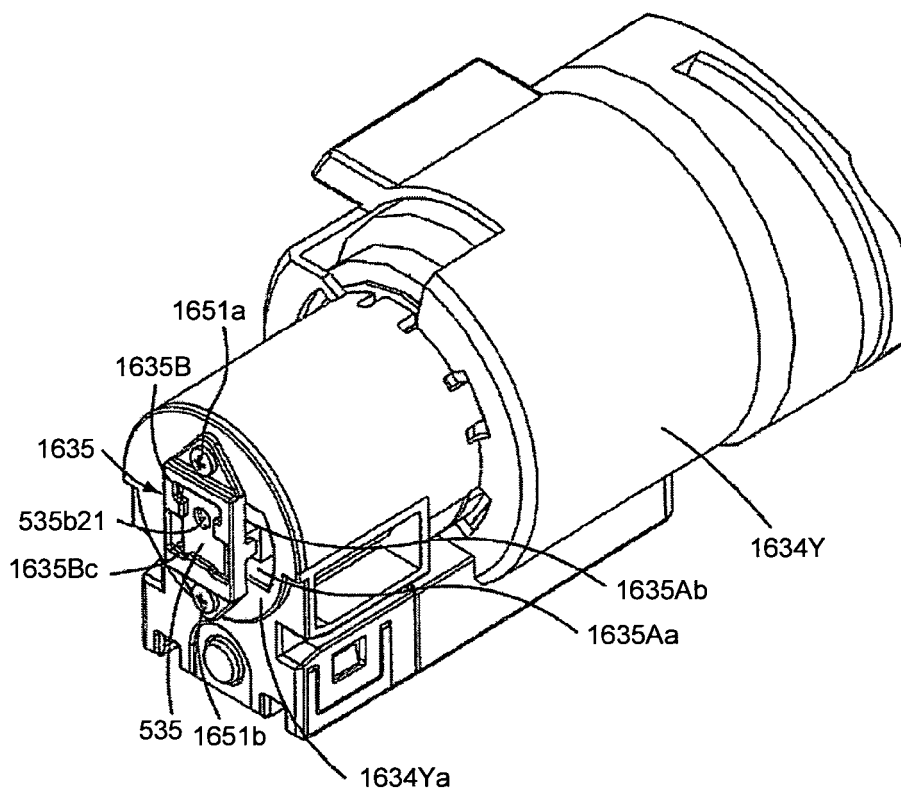


FIG.63



40/58

FIG.64

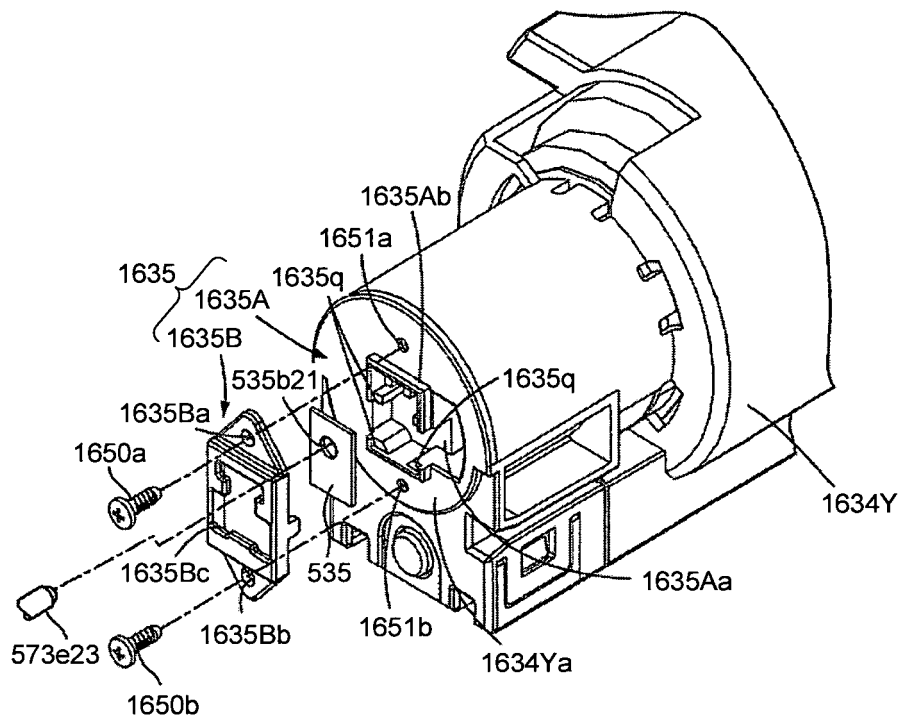


FIG.65

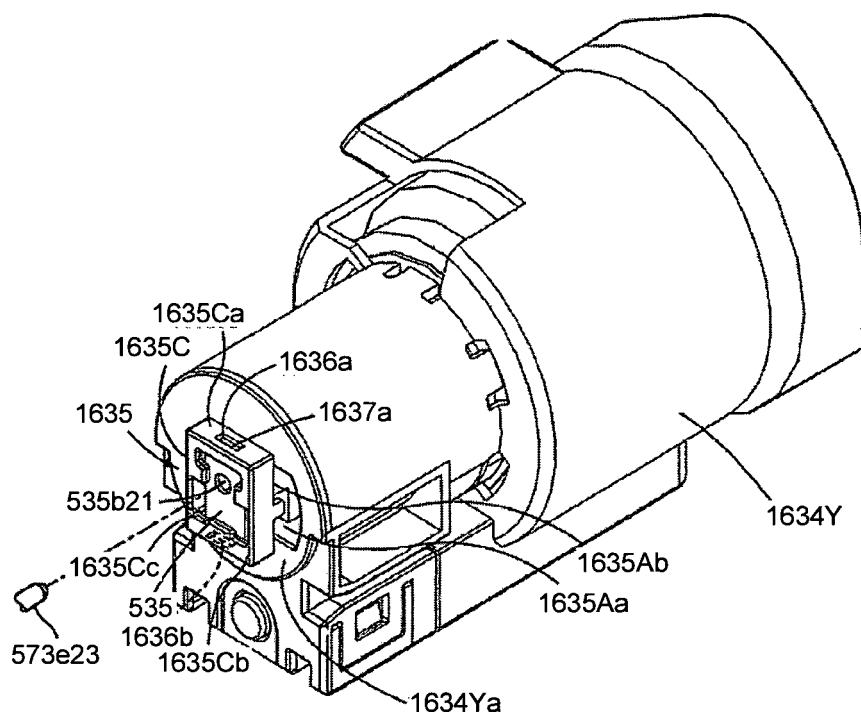


FIG.66

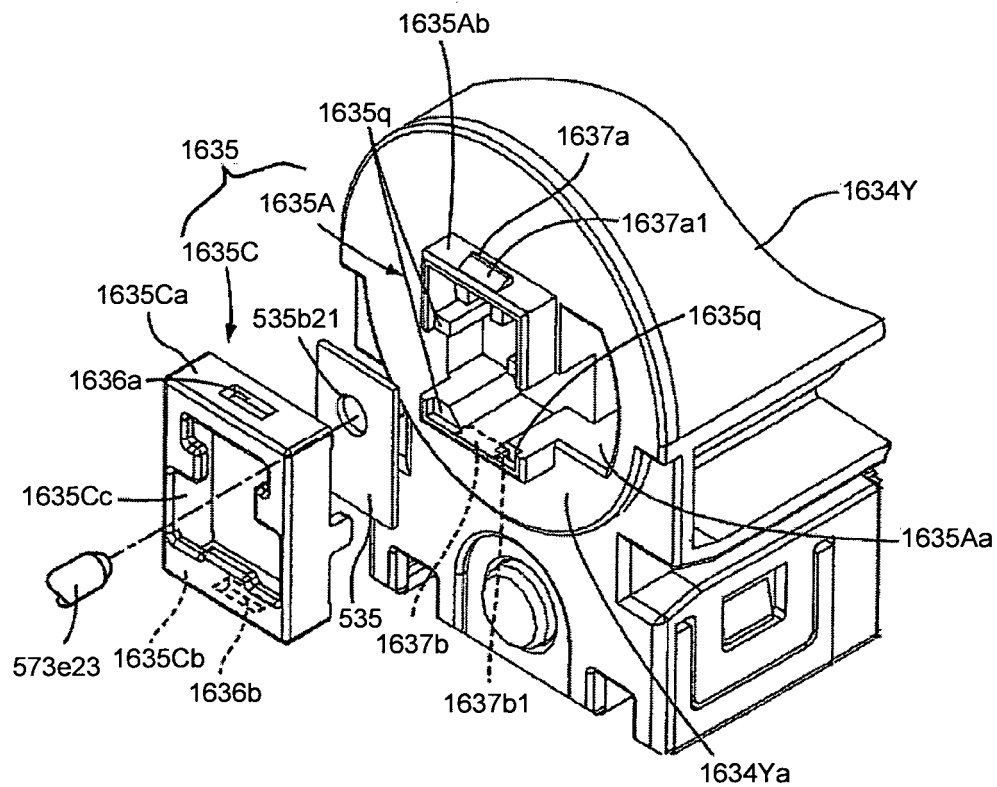


FIG.67

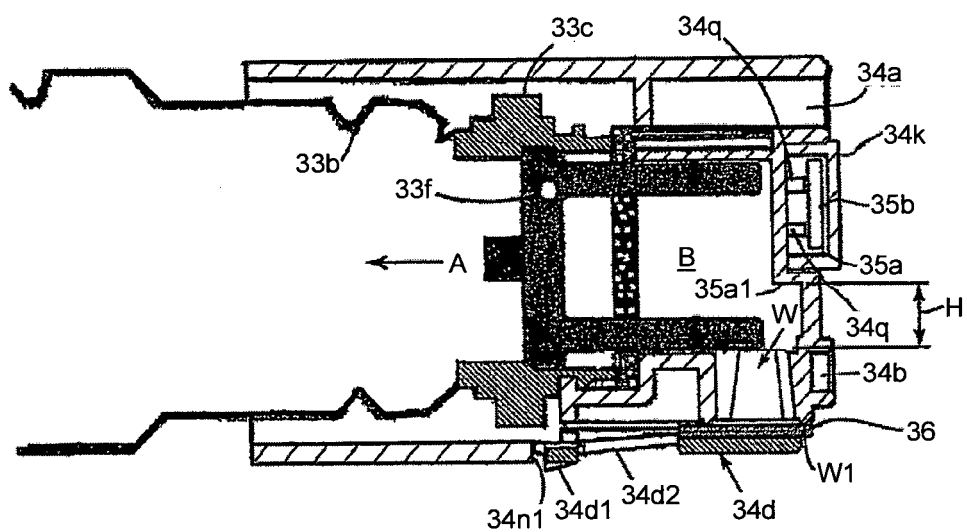


FIG.68

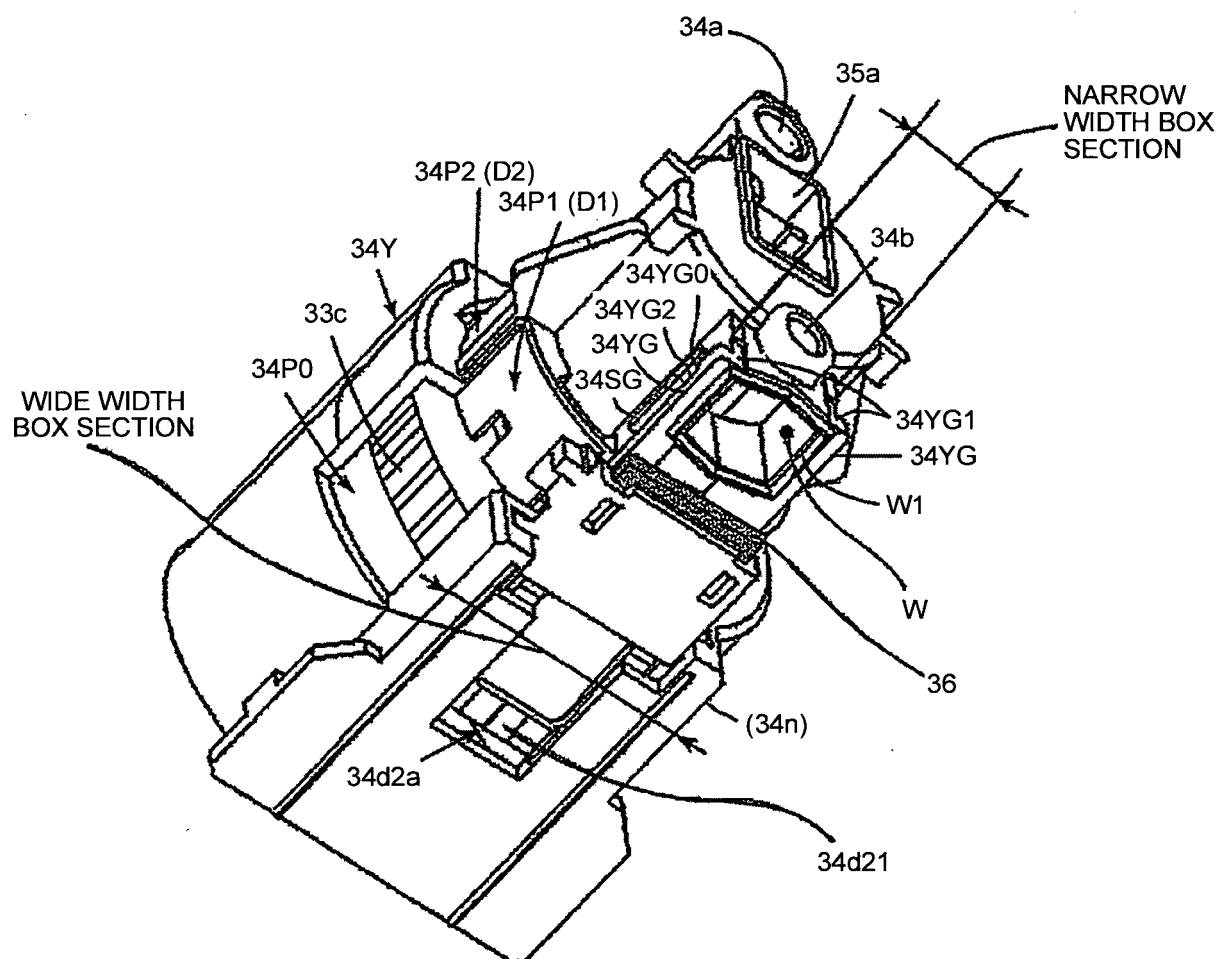


FIG.69A

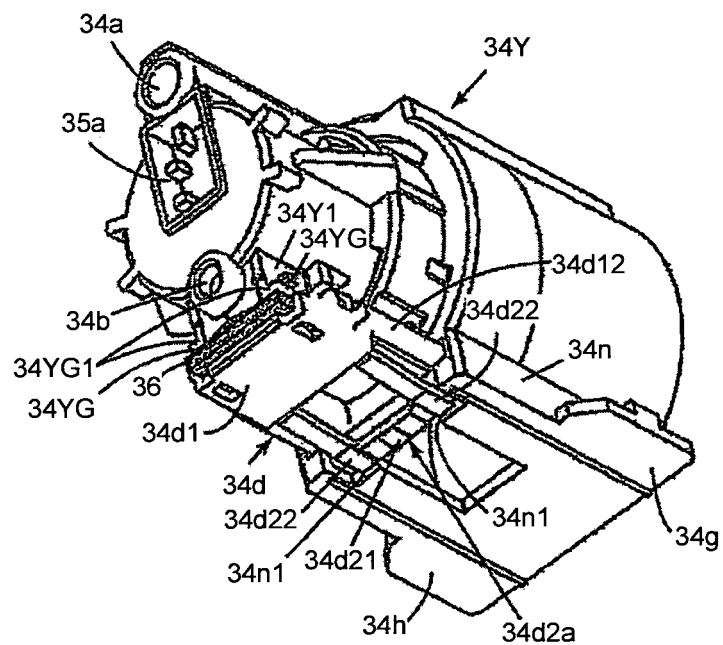
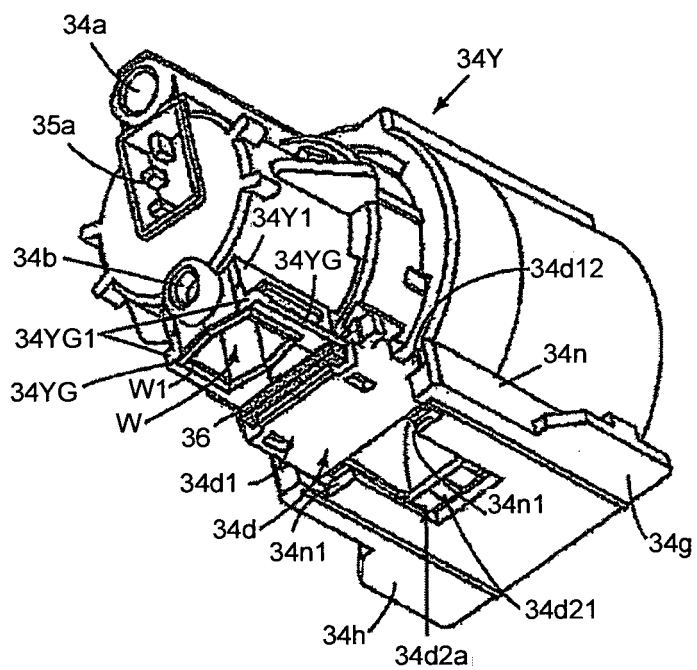


FIG.69B



44/58

FIG.70A

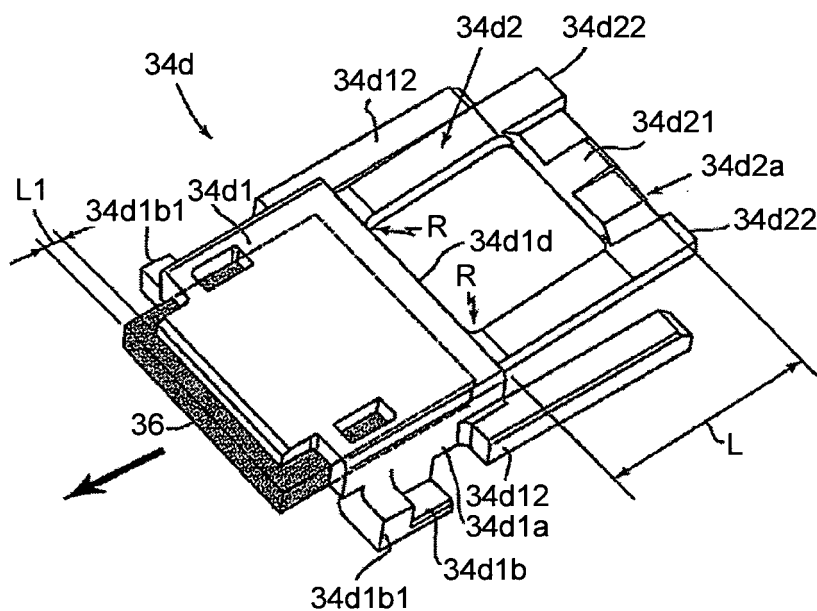


FIG.70B

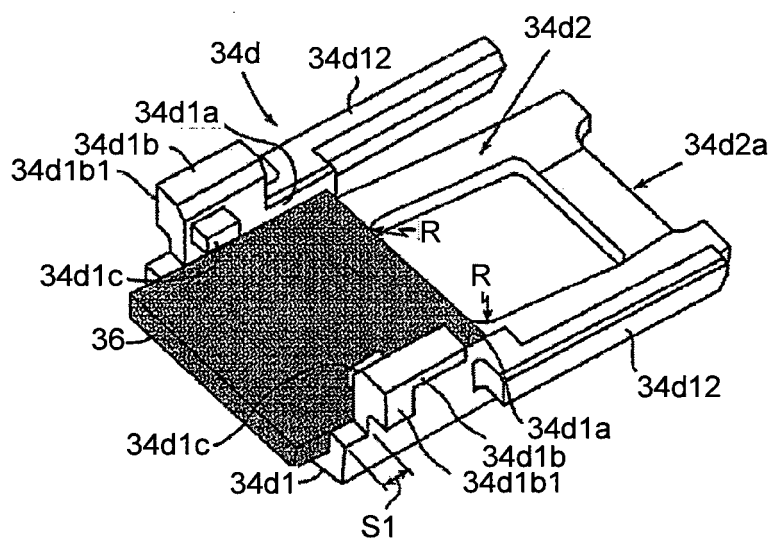


FIG.70C

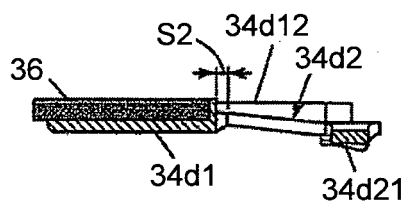


FIG.71A

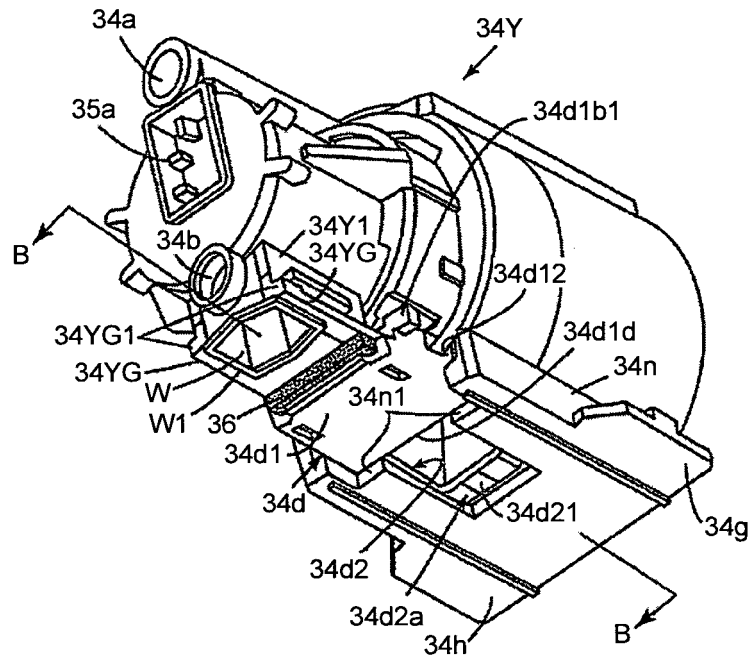


FIG.71B

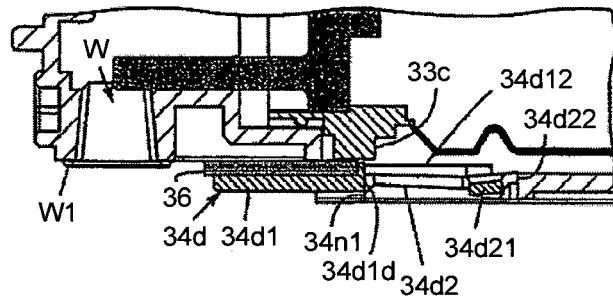
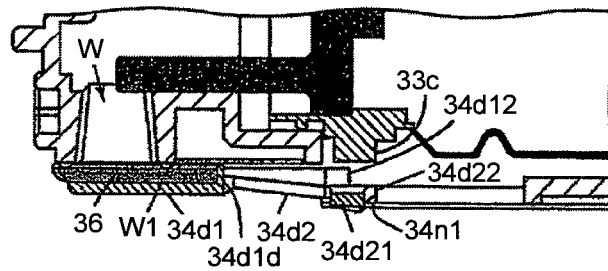


FIG.71C



46/58

FIG.72

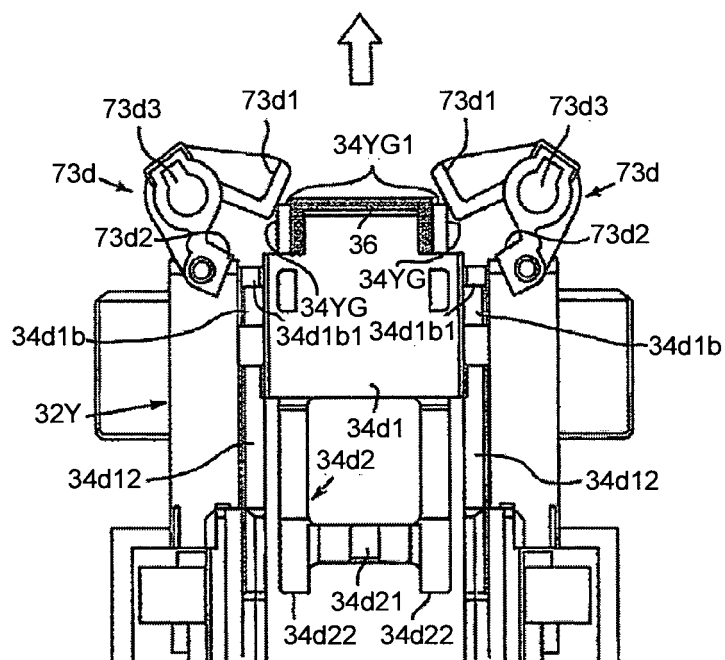


FIG.73

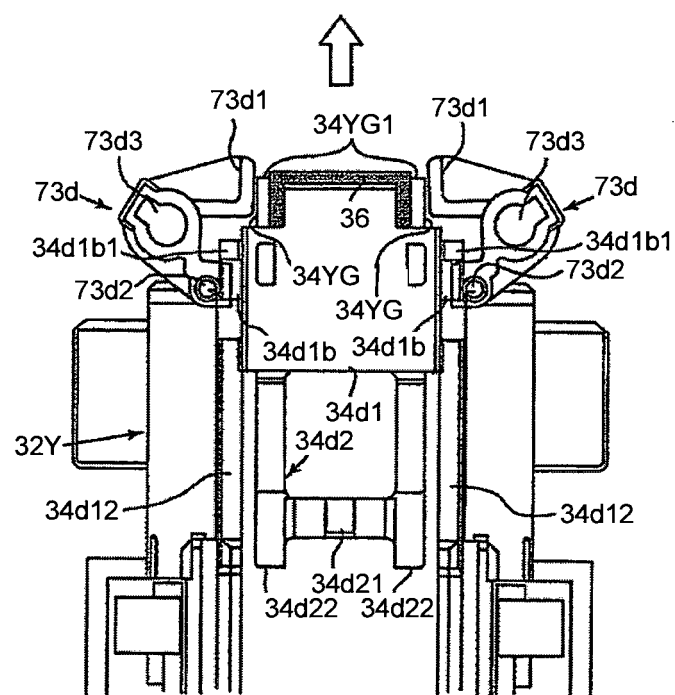


FIG.74

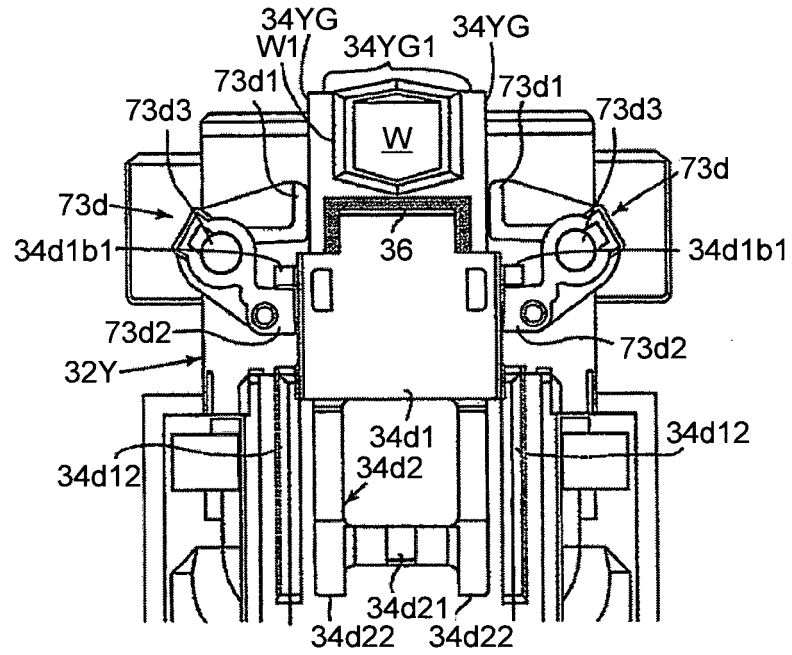


FIG.75A

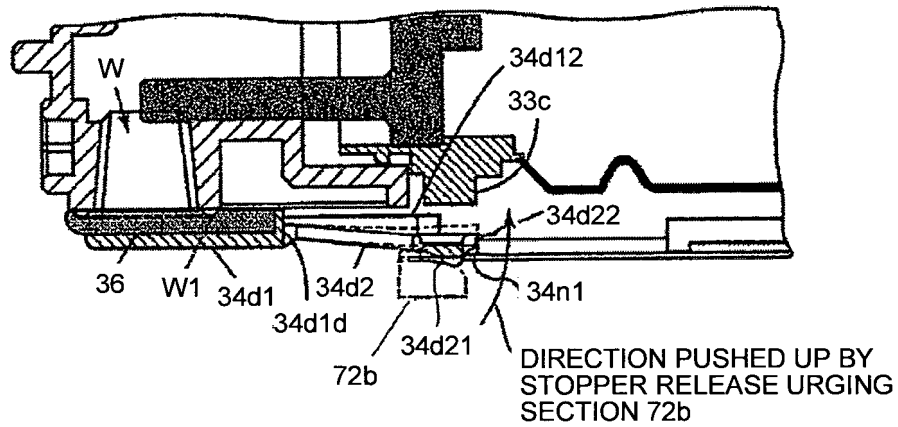


FIG.75B

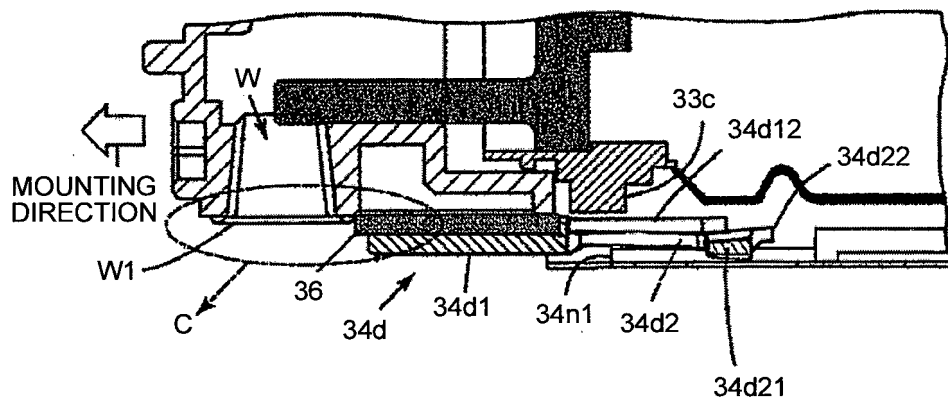


FIG.75C

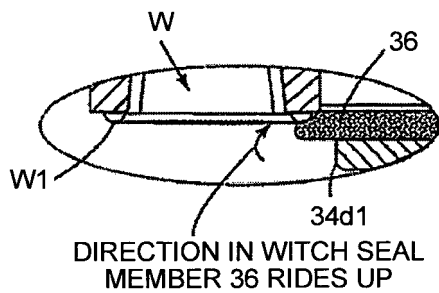
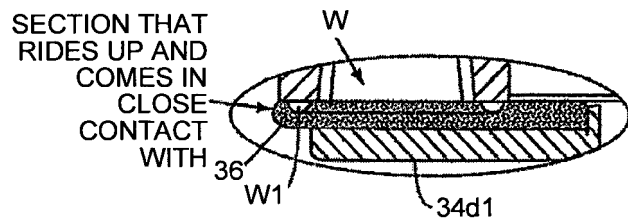


FIG.75D



49/58

FIG.76A

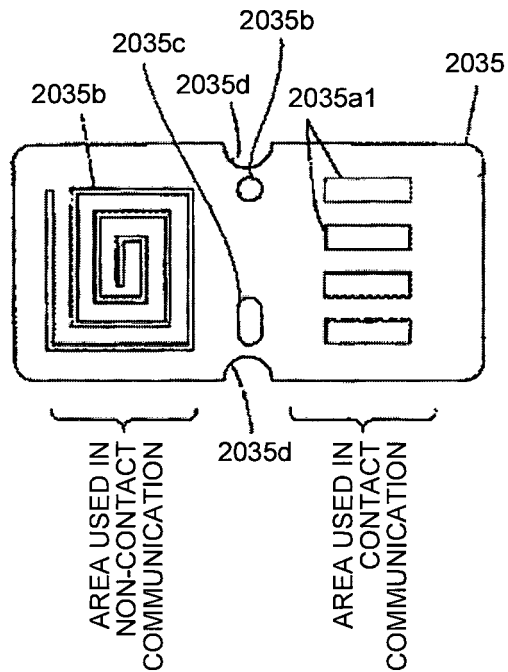
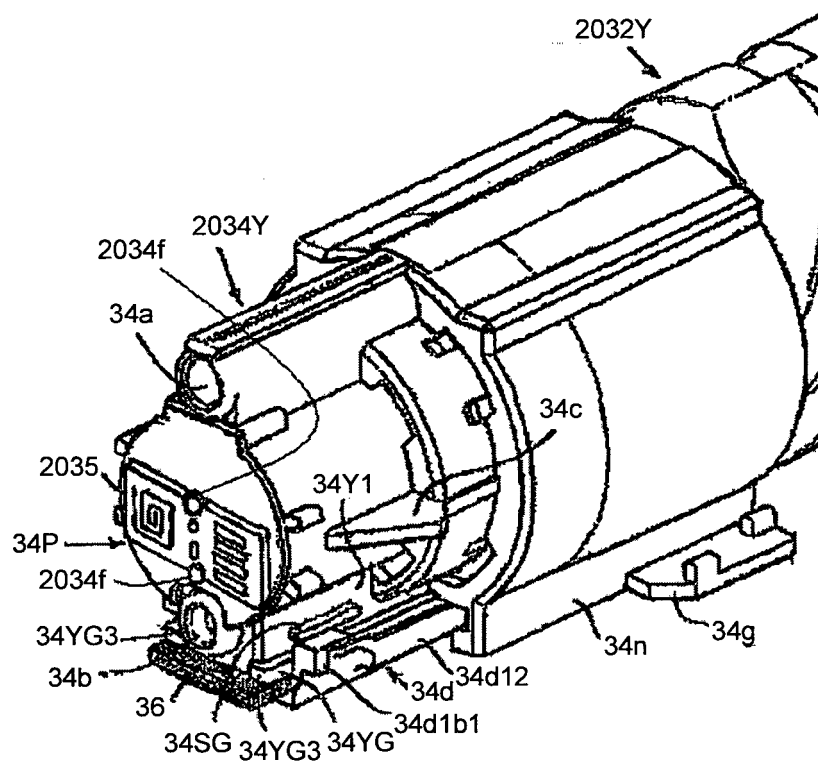


FIG.76B



50/58

FIG.77

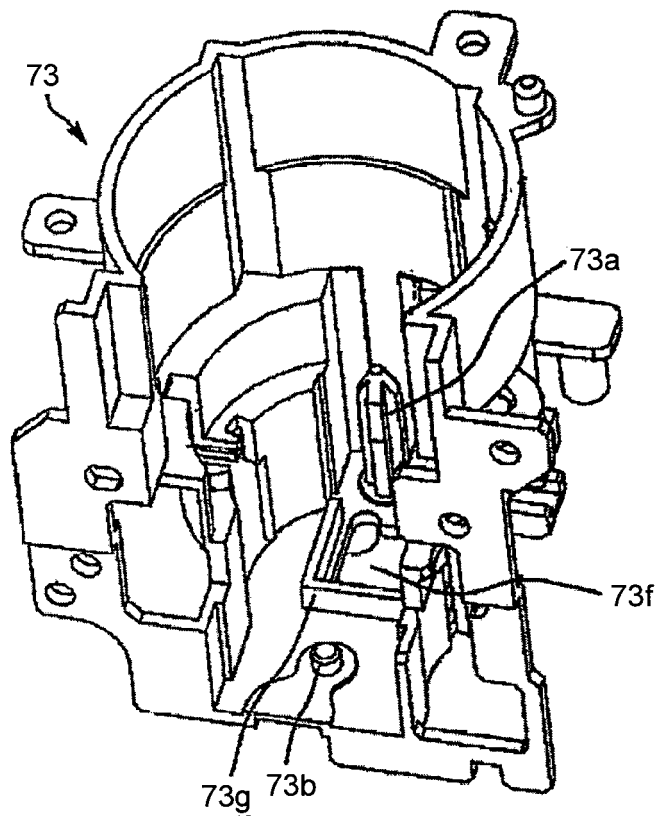
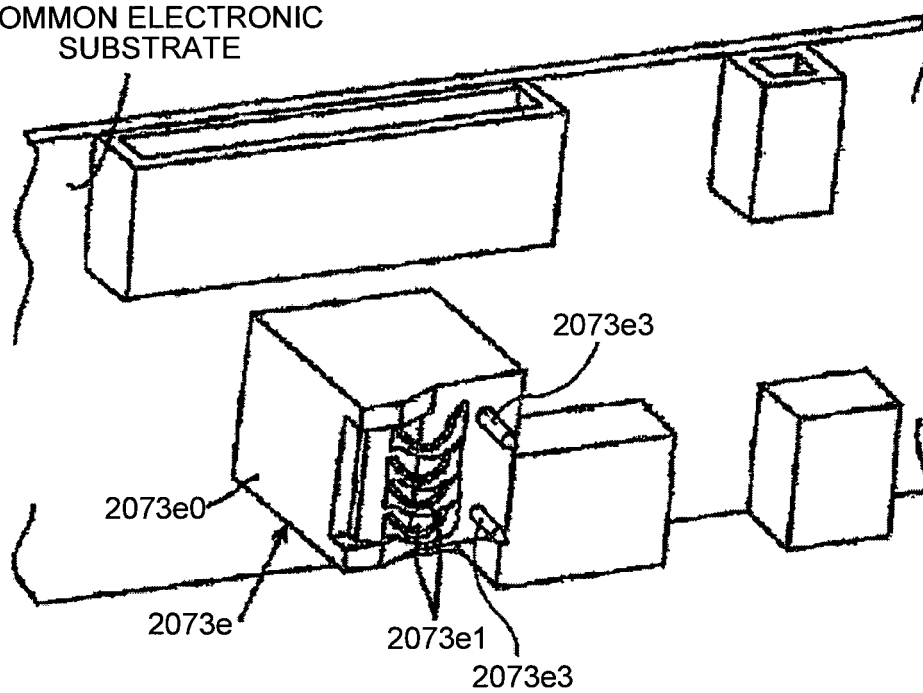


FIG.78

COMMON ELECTRONIC
SUBSTRATE



51/58

FIG.79

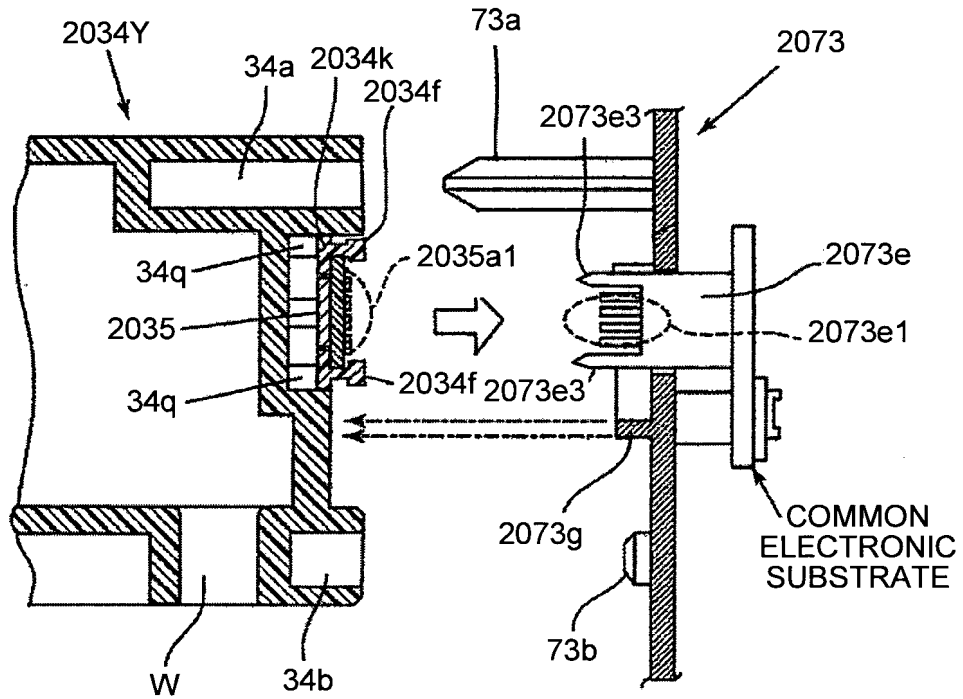
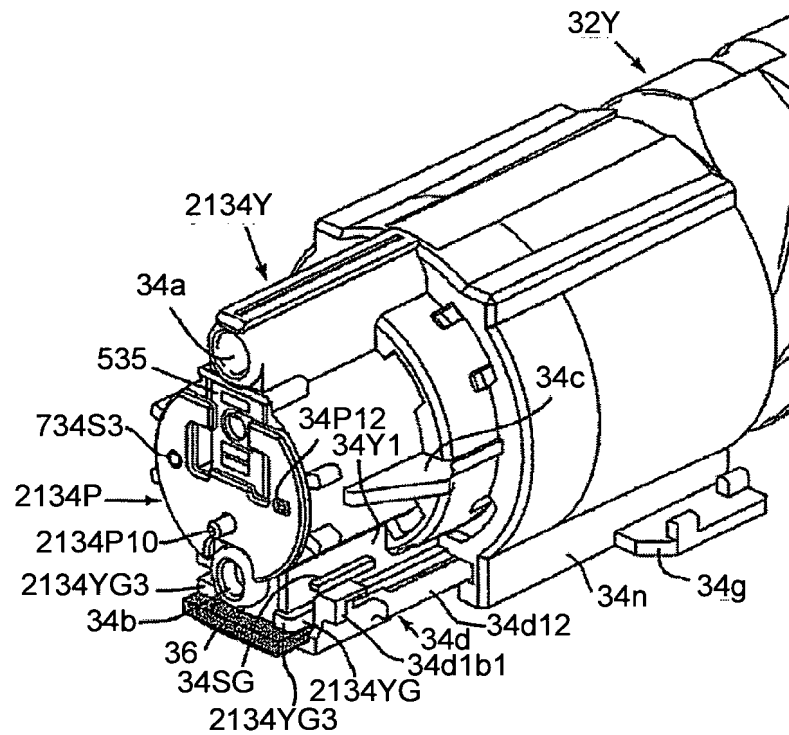


FIG.80



52/58

FIG.81

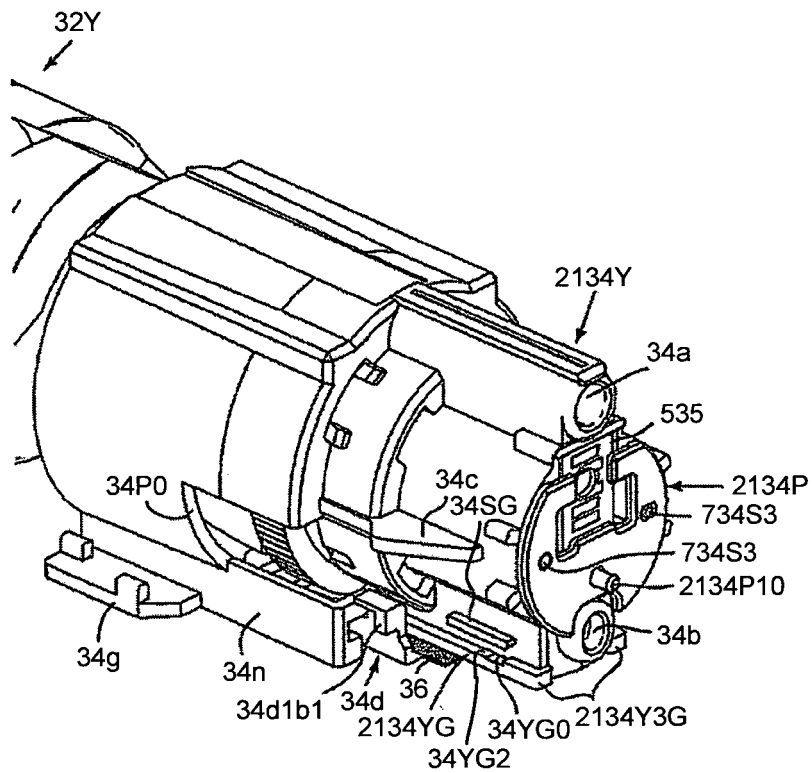
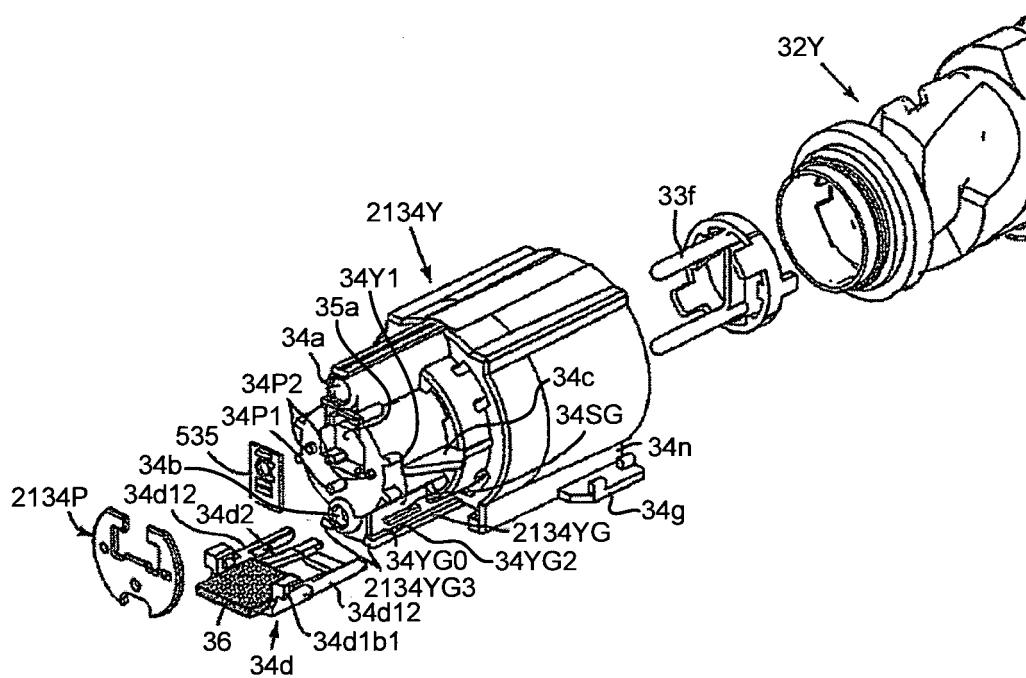
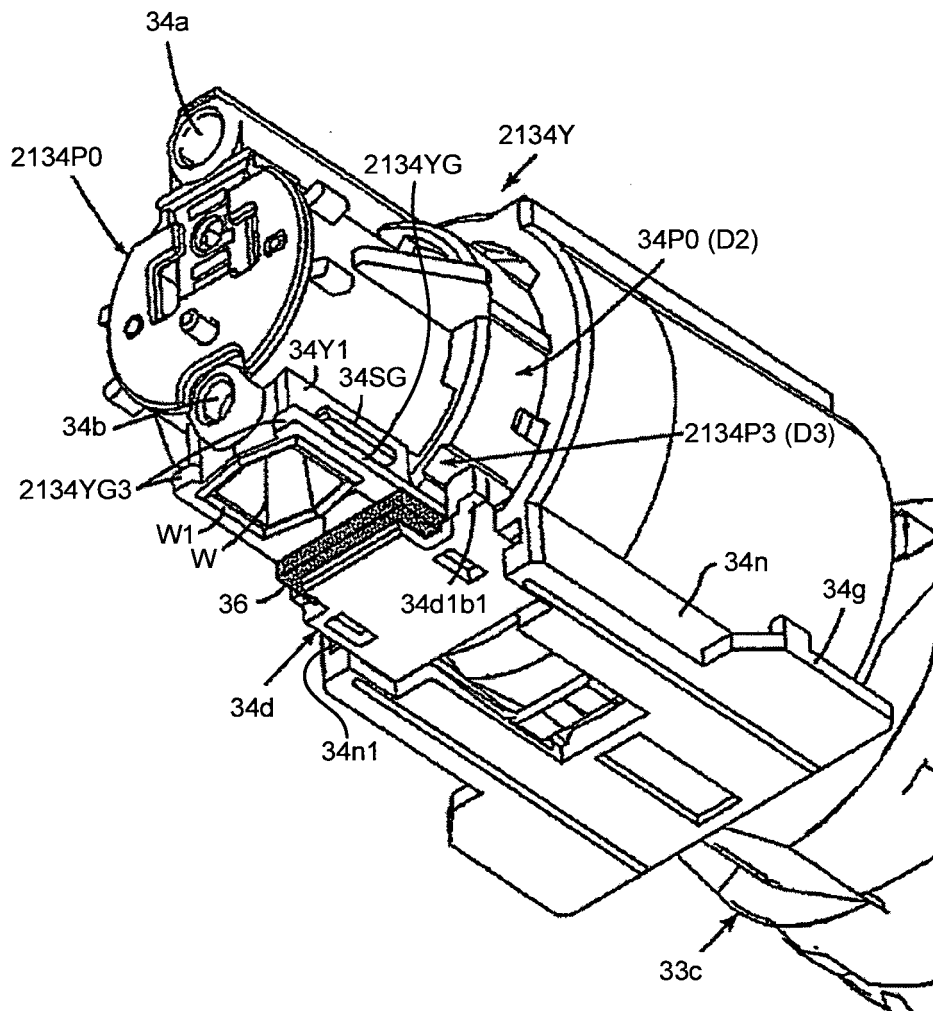


FIG.82



53/58

FIG.83



54/58

FIG.84

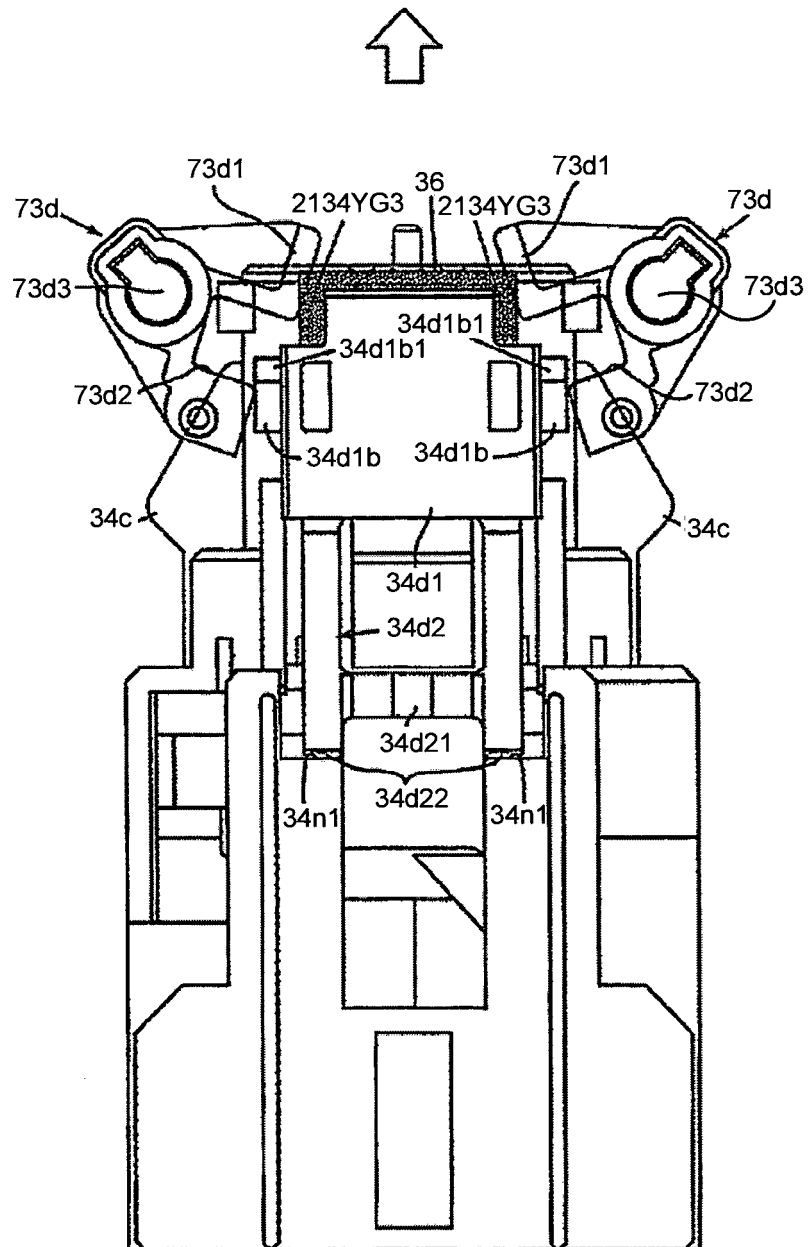


FIG.85

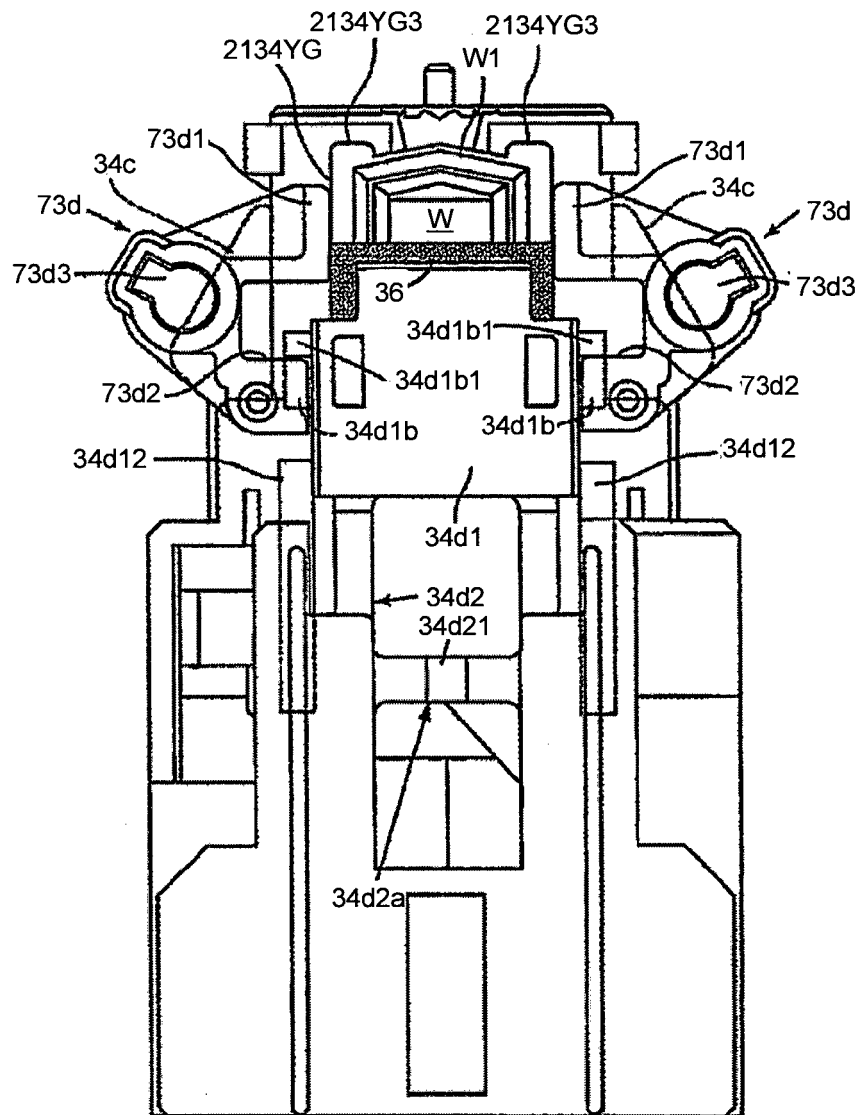


FIG.86

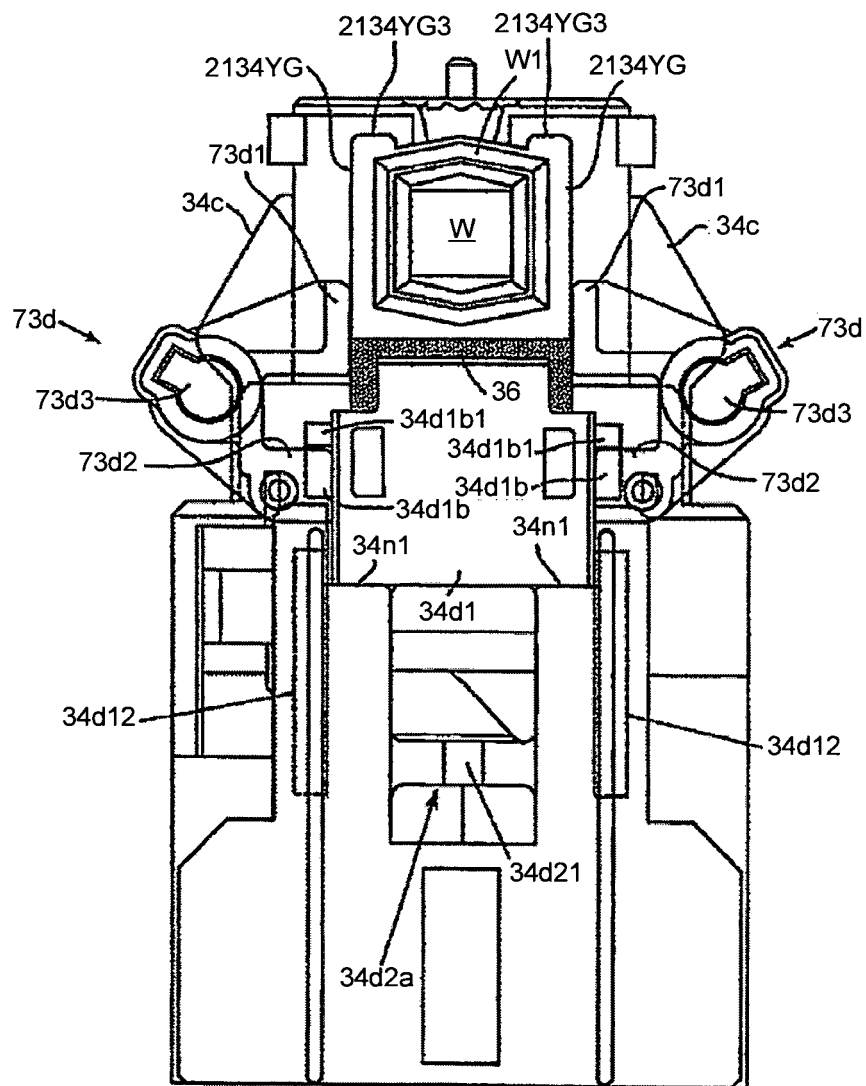
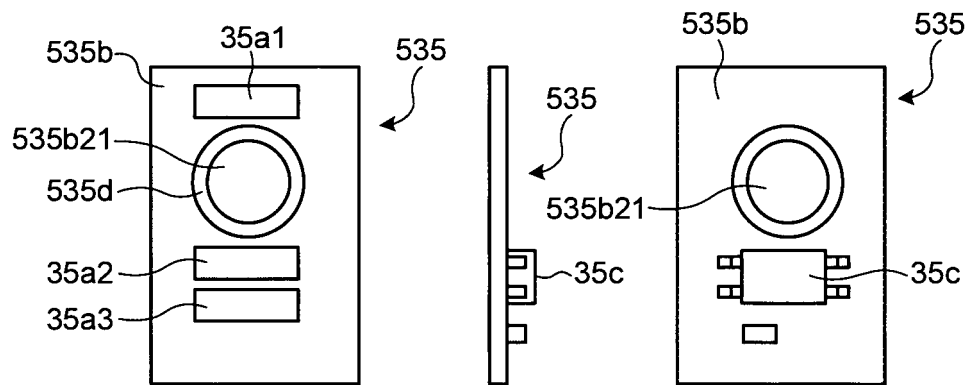


FIG.87



58/58

FIG.88A

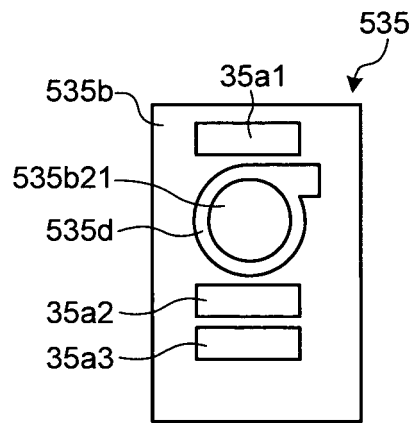


FIG.88B

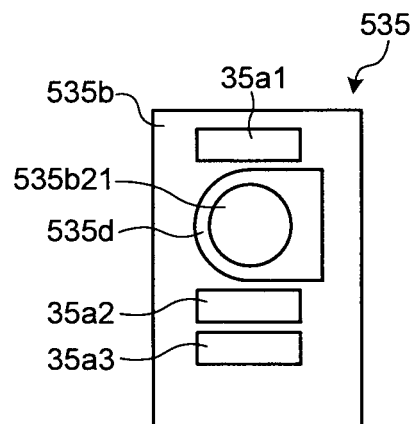


FIG.88C

