

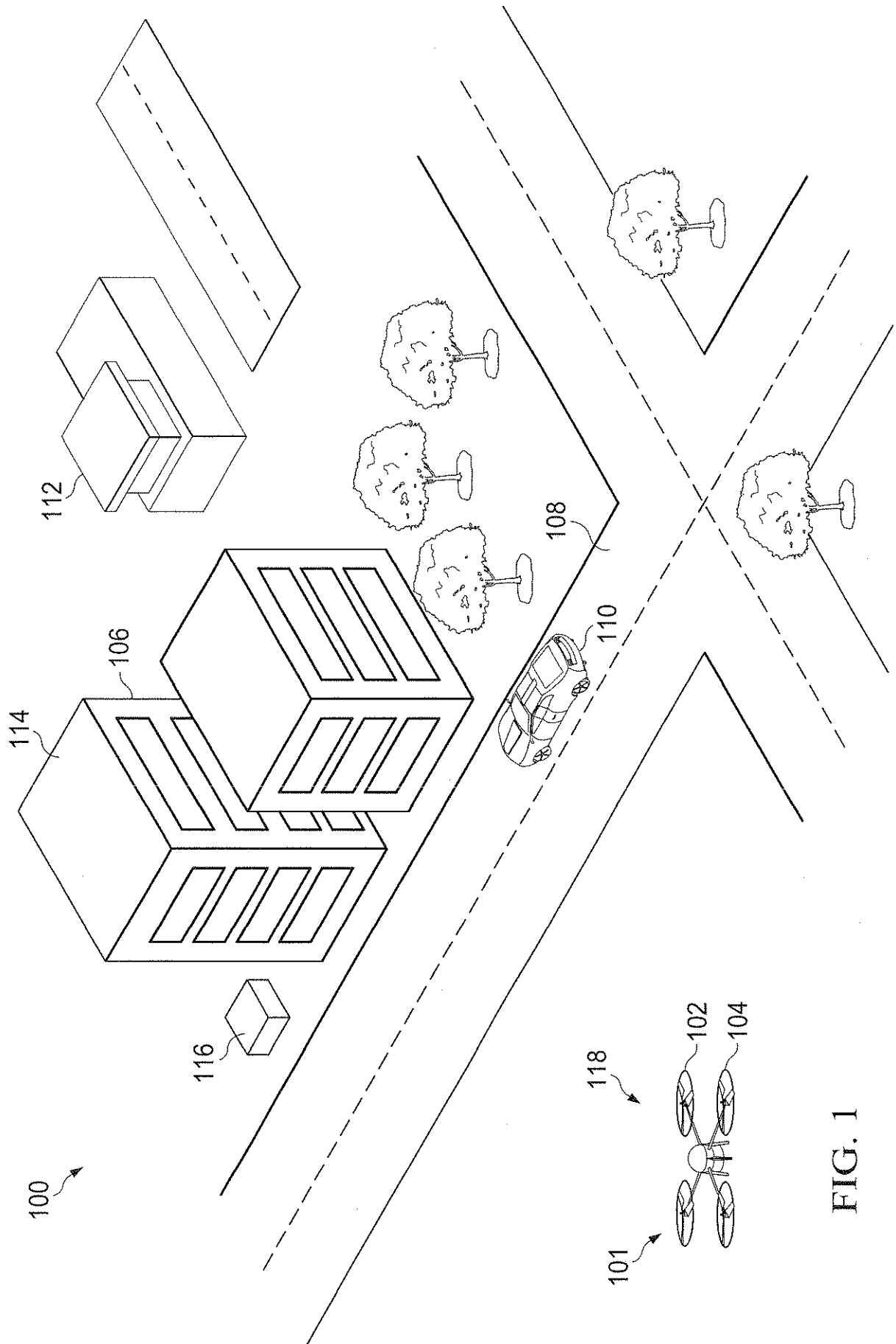
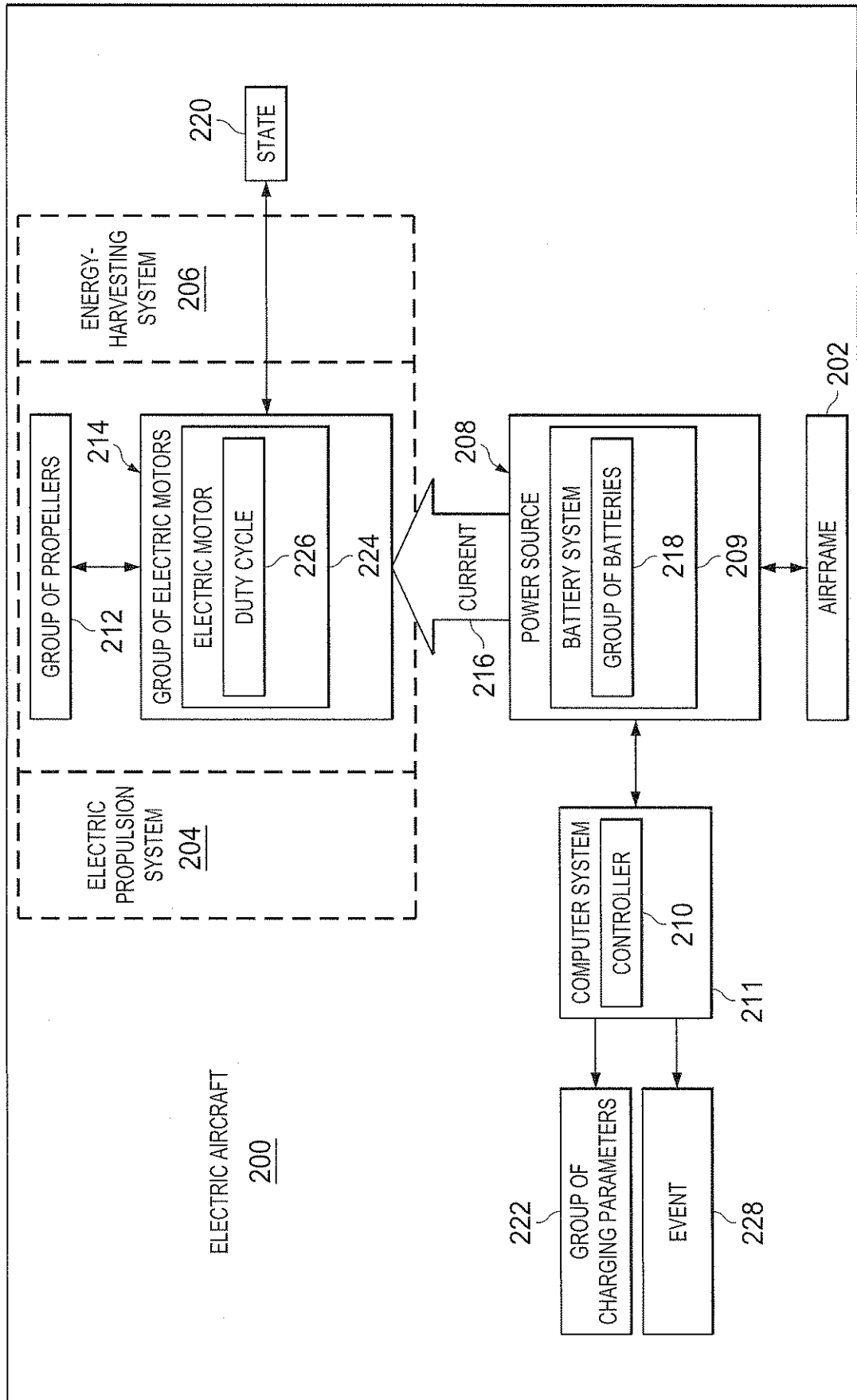


FIG. 1

FIG. 2



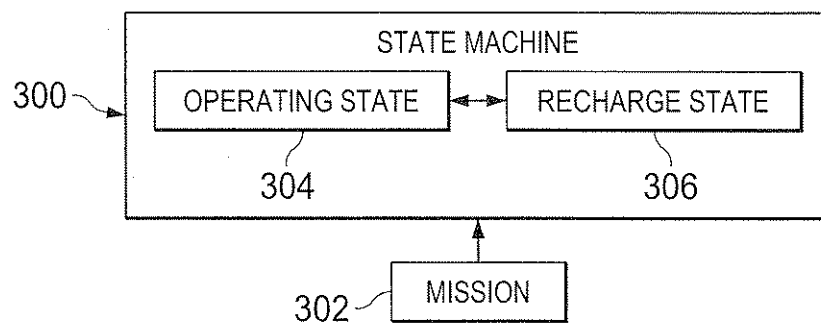


FIG. 3

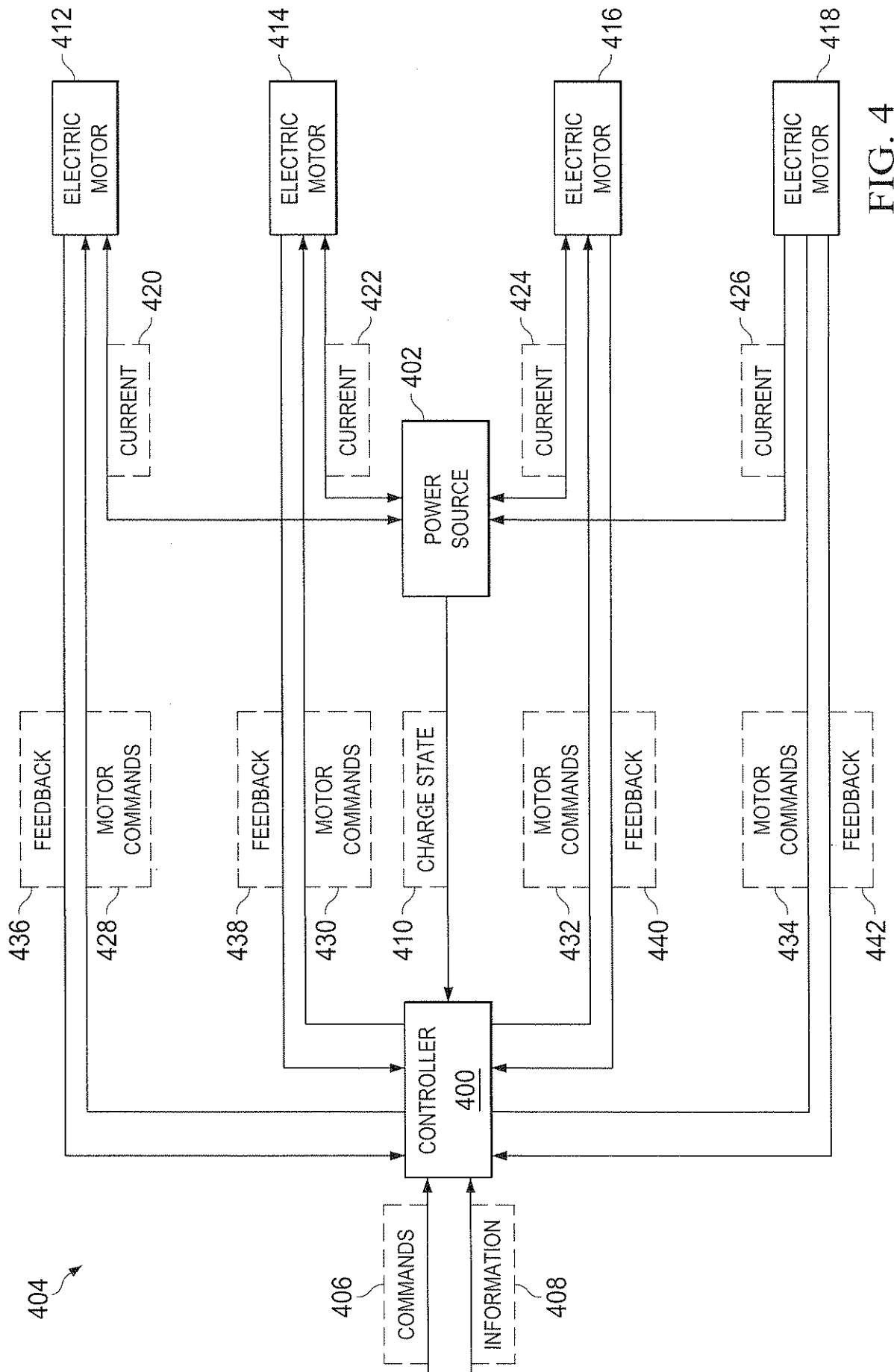


FIG. 4

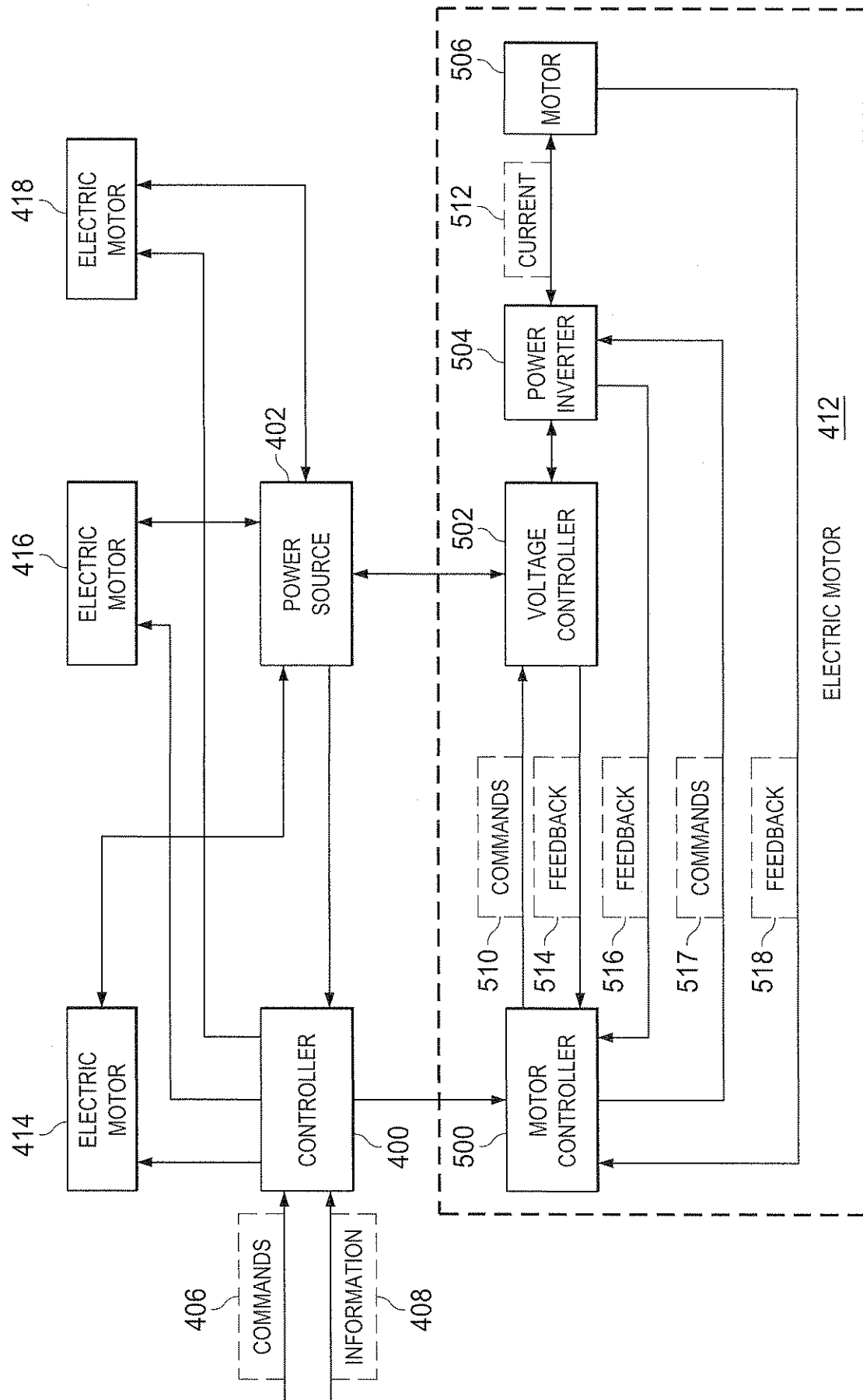


FIG. 5

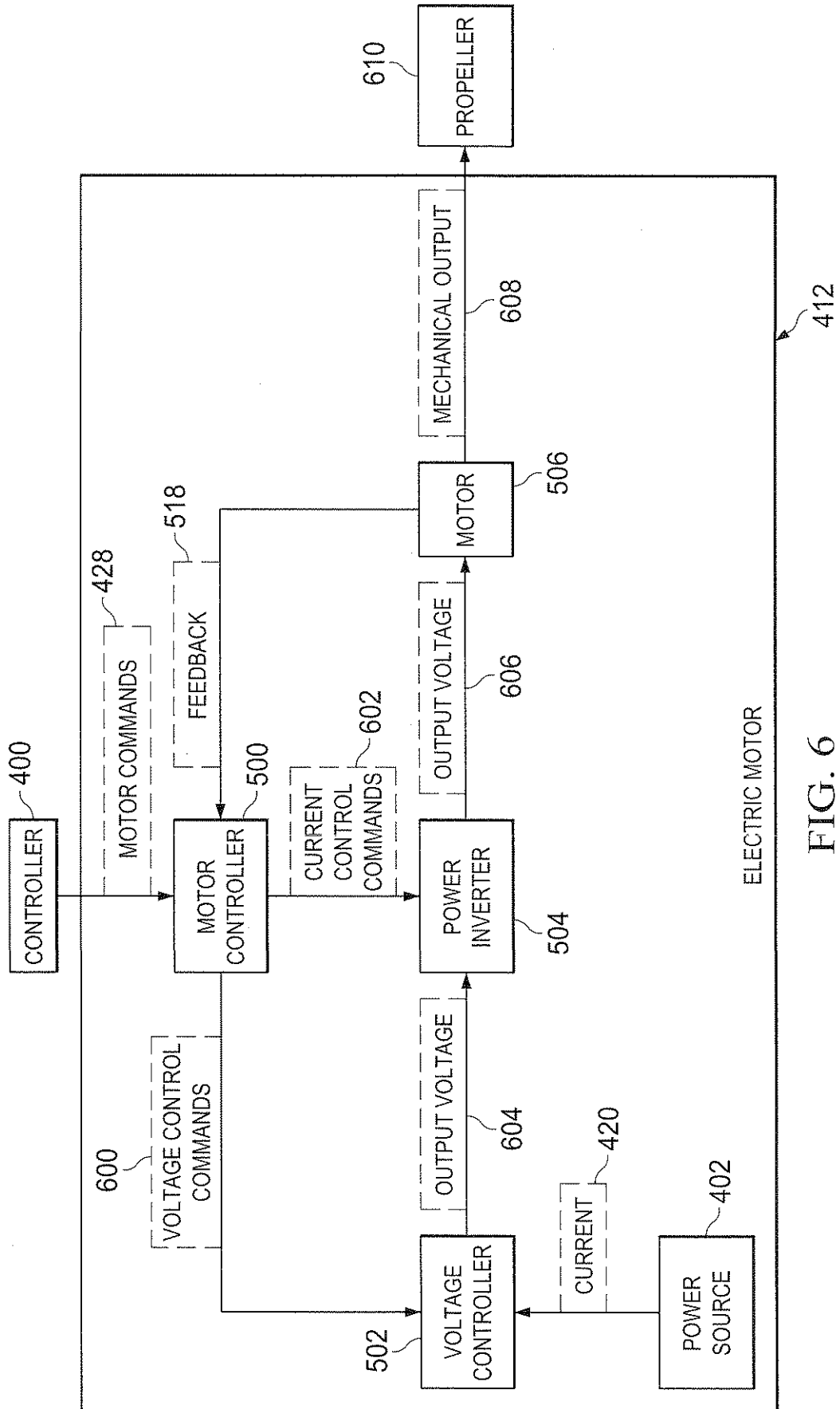


FIG. 6

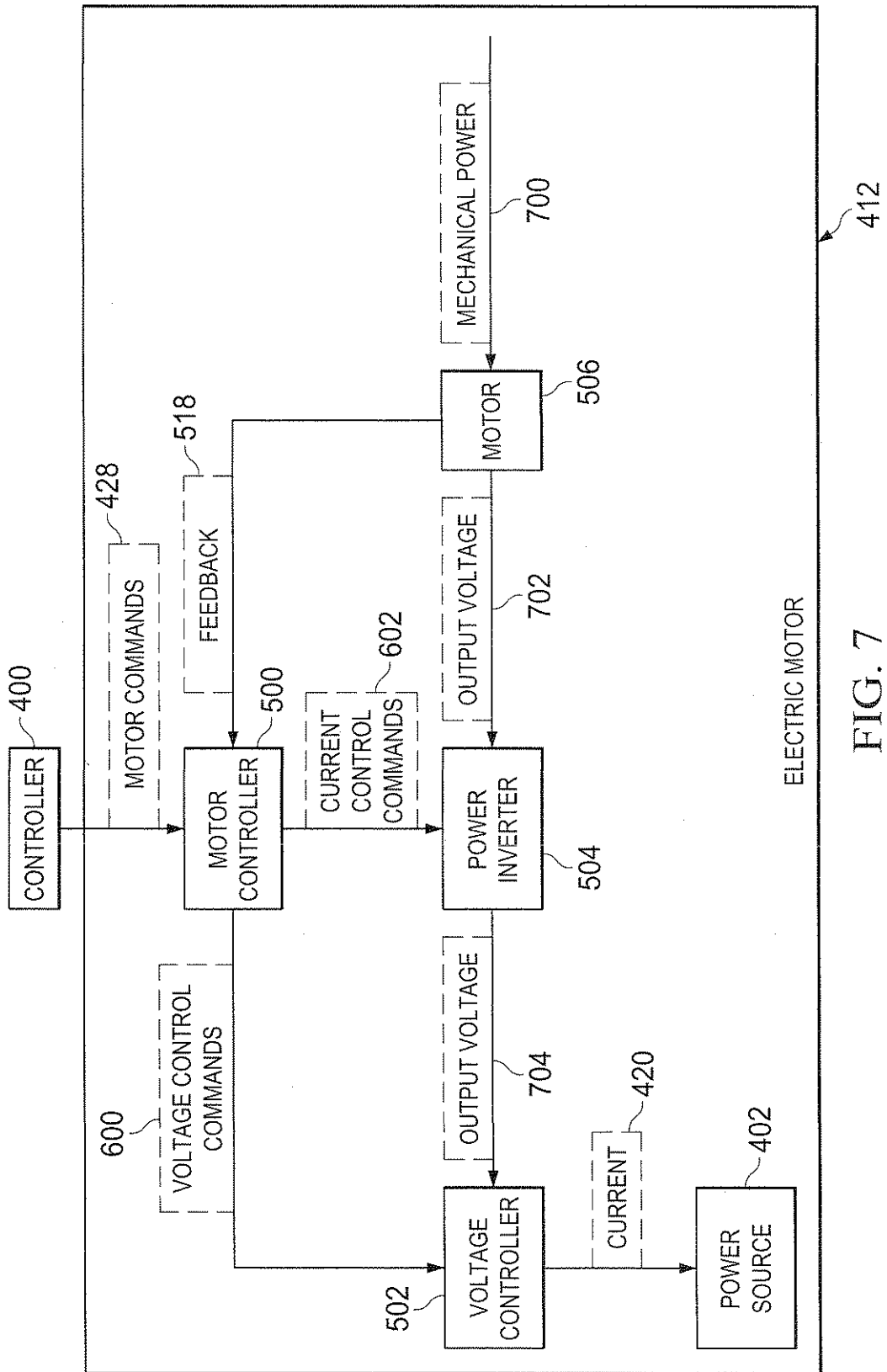


FIG. 7

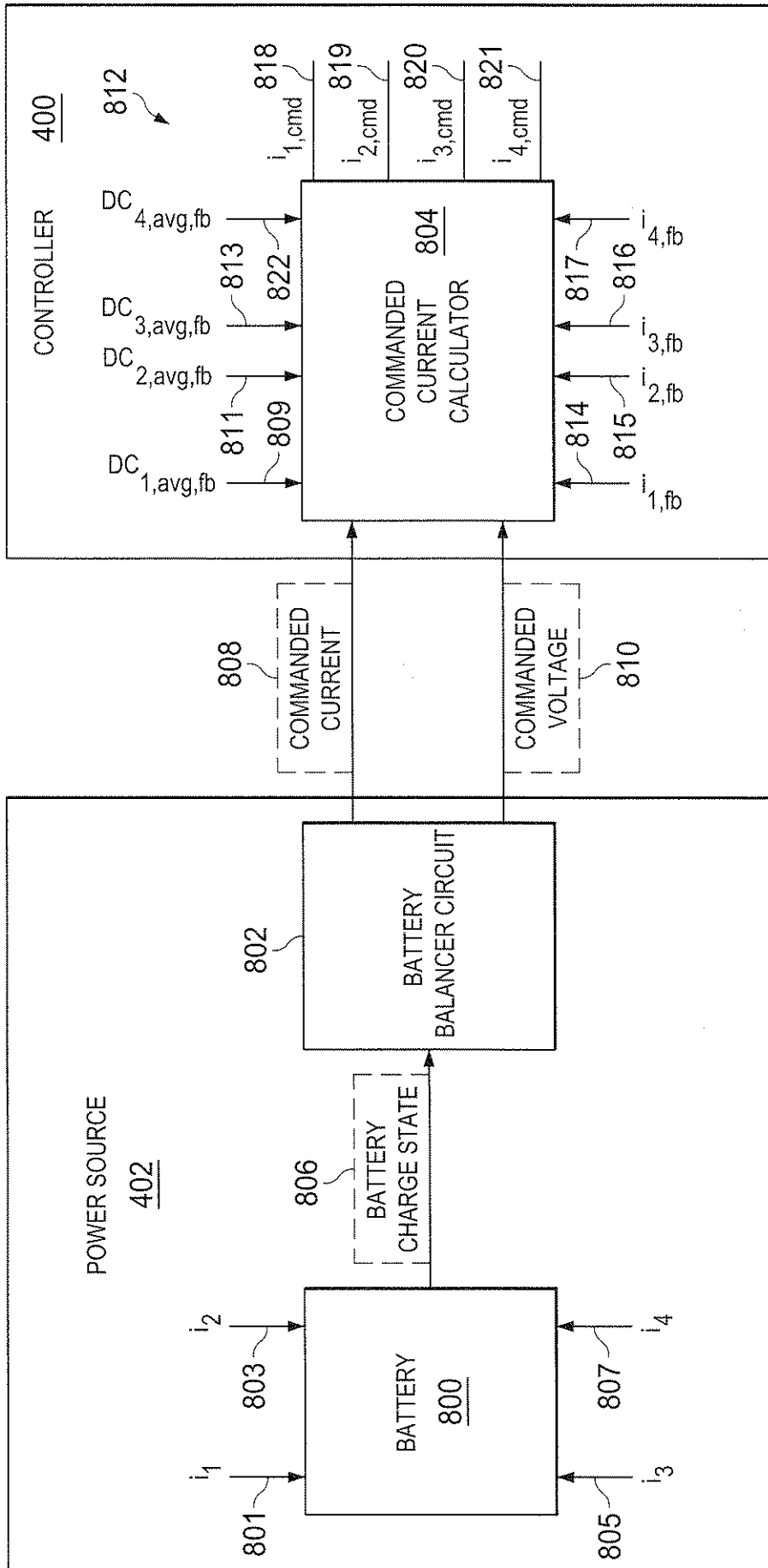


FIG. 8

$$\begin{array}{l}
 900 \rightarrow i_{nfb} \div DC_{nfb} = \frac{i_n}{100\% DC} \\
 902 \rightarrow \frac{i_{n1}}{100\% DC} + \frac{i_{n2}}{100\% DC} + \dots = \frac{i_{tot}}{100\% DC} \\
 904 \rightarrow \frac{i_n}{i_{tot}} \times i_{cmd,tot} = i_{ncmd}
 \end{array}$$

FIG. 9

FIG. 10

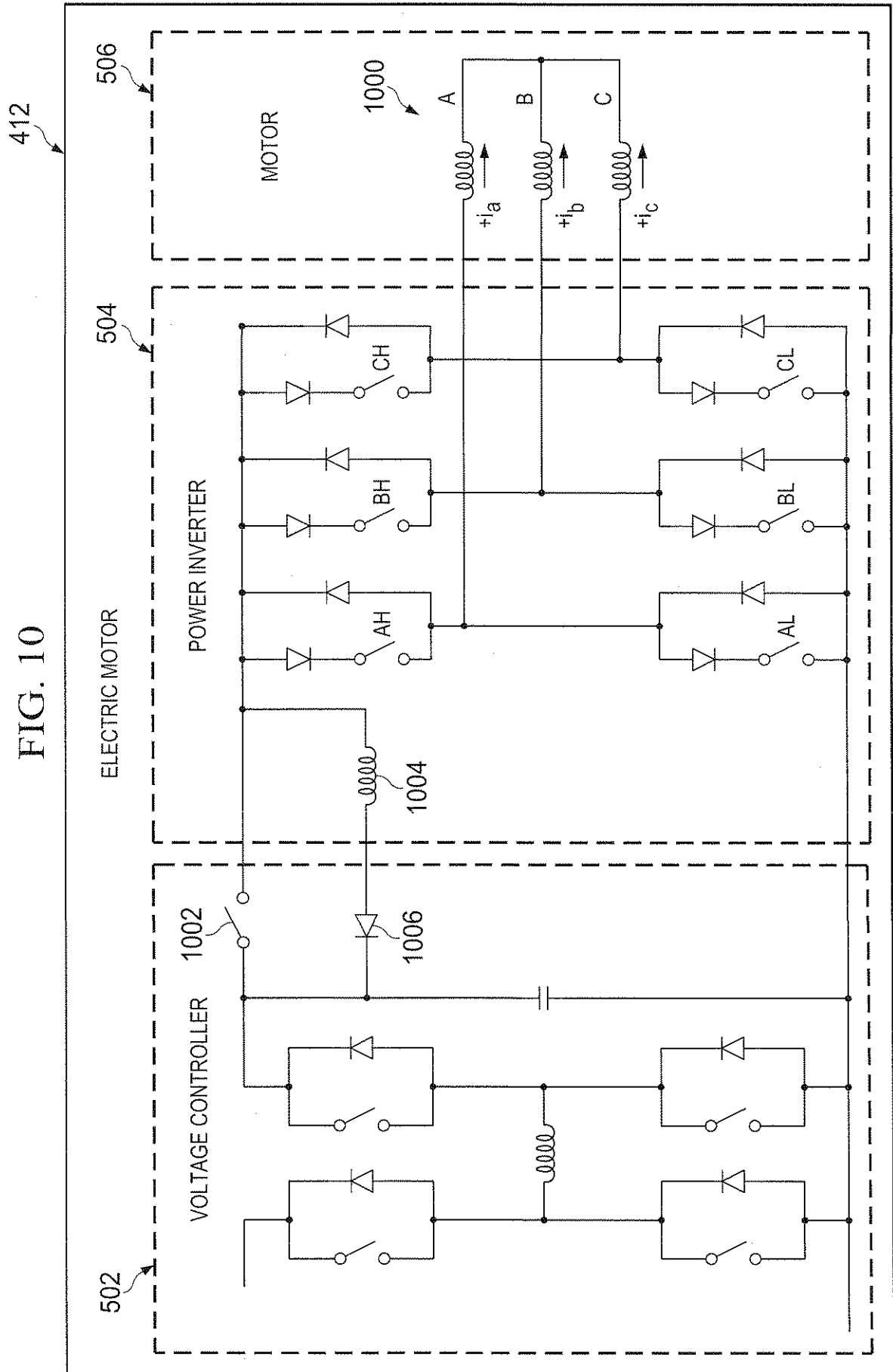


FIG. 11

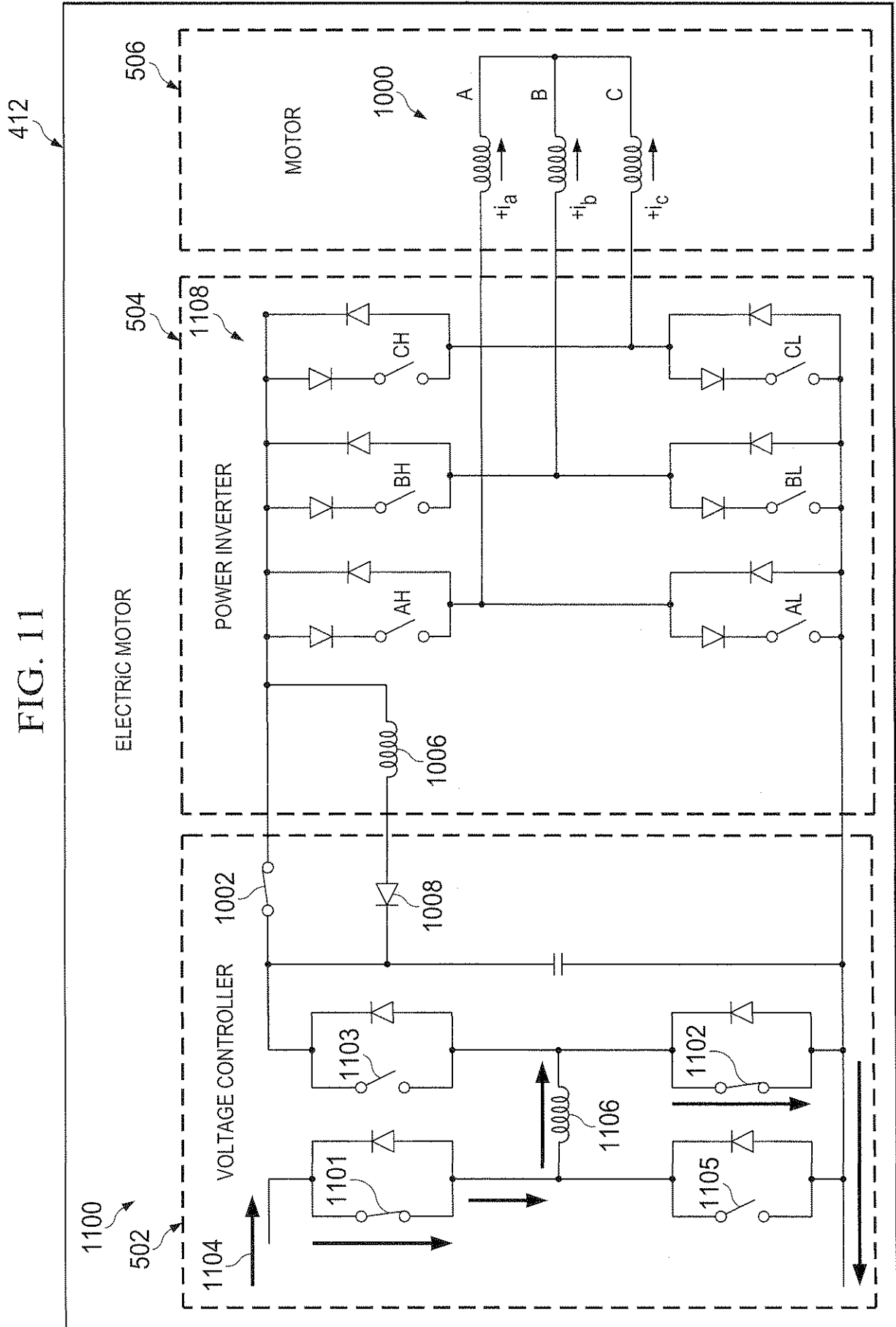


FIG. 12

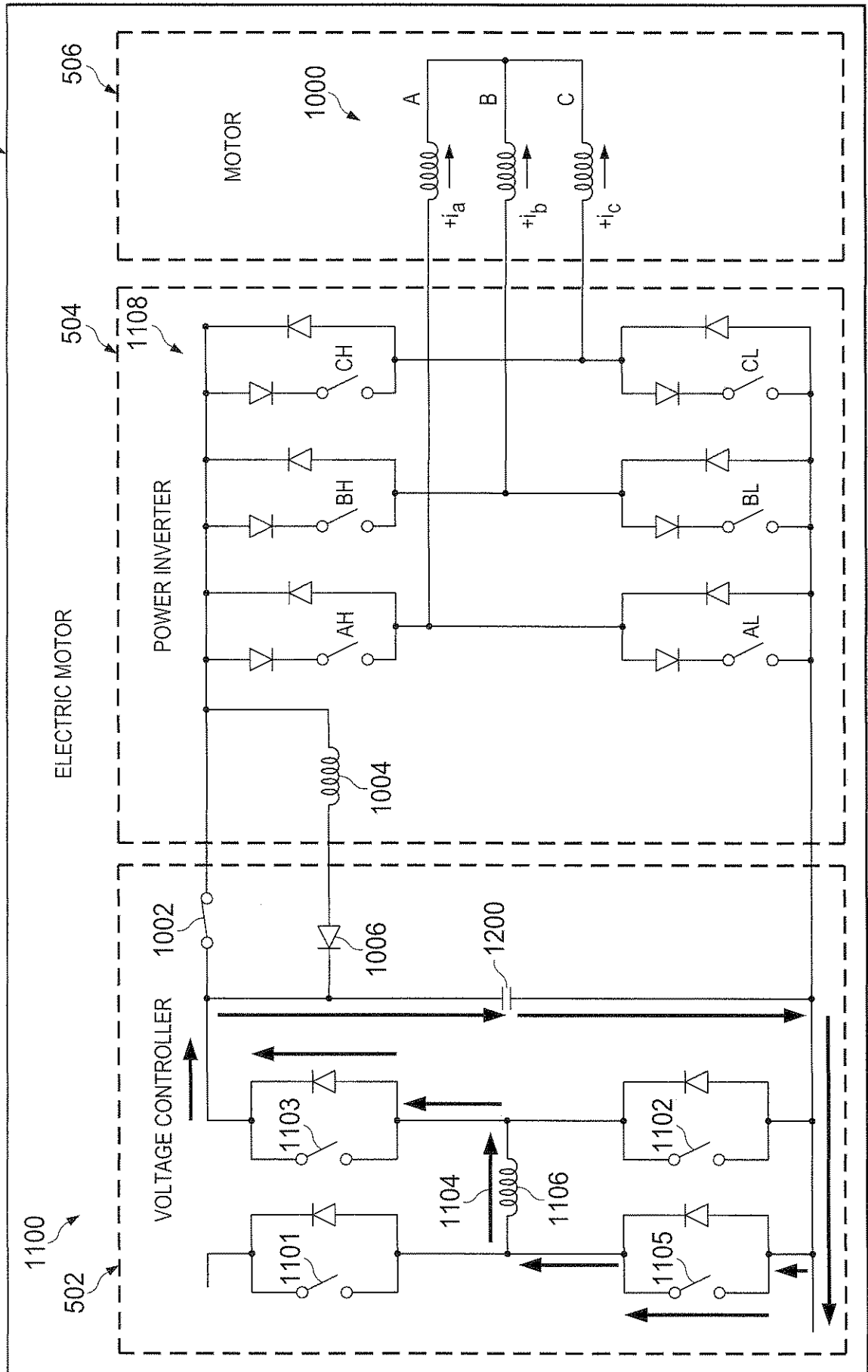


FIG. 13

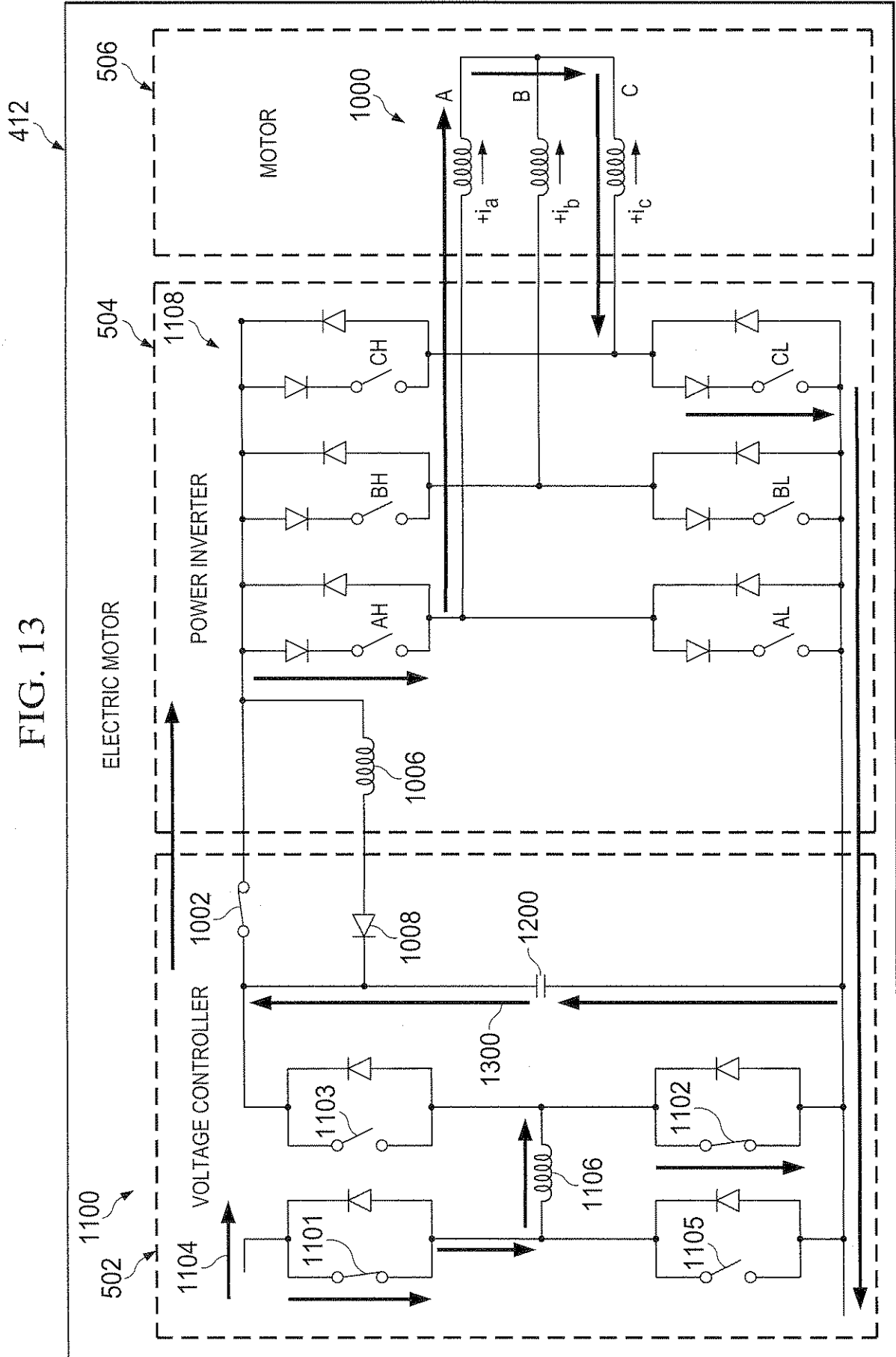


FIG. 14

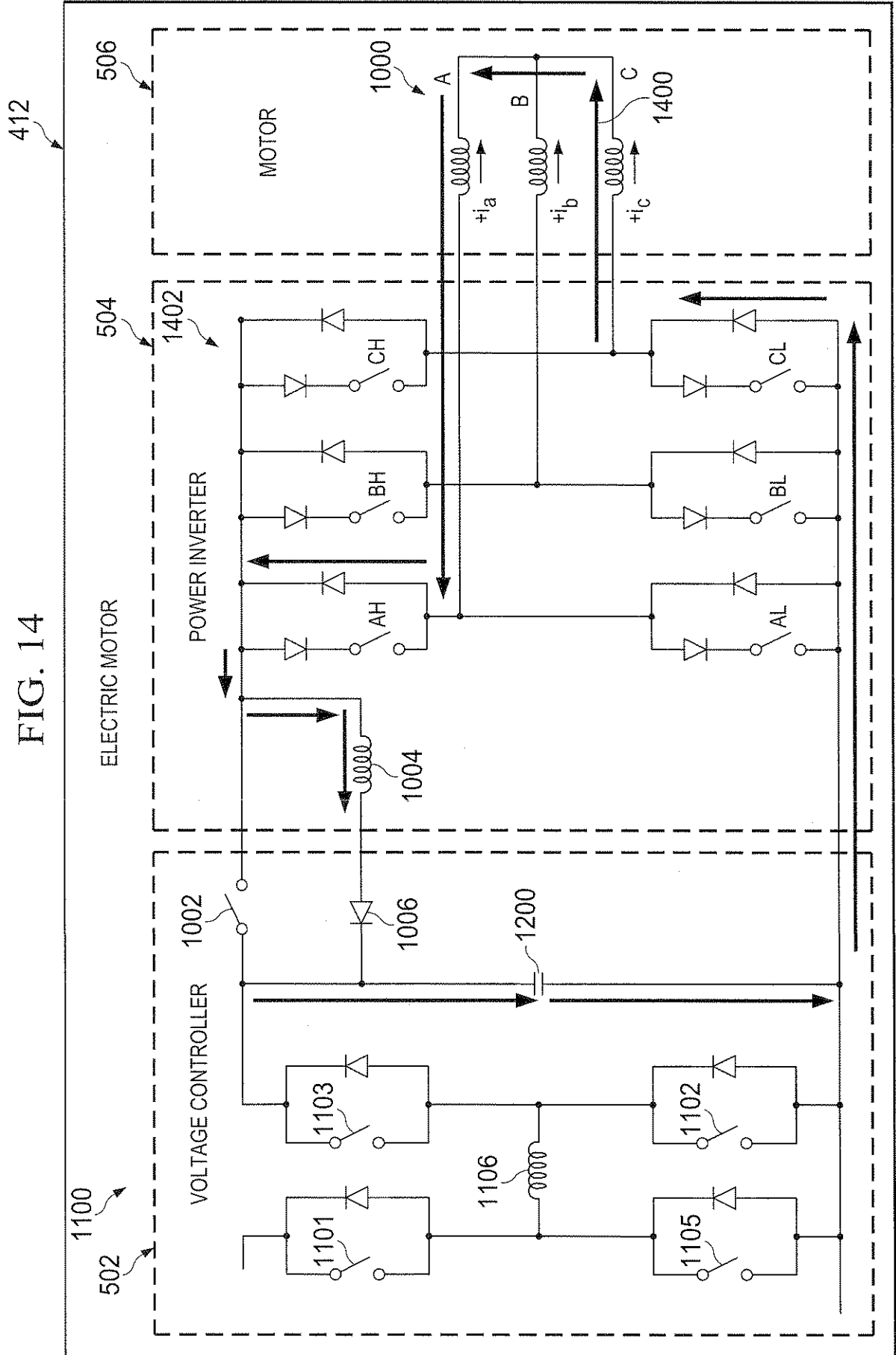
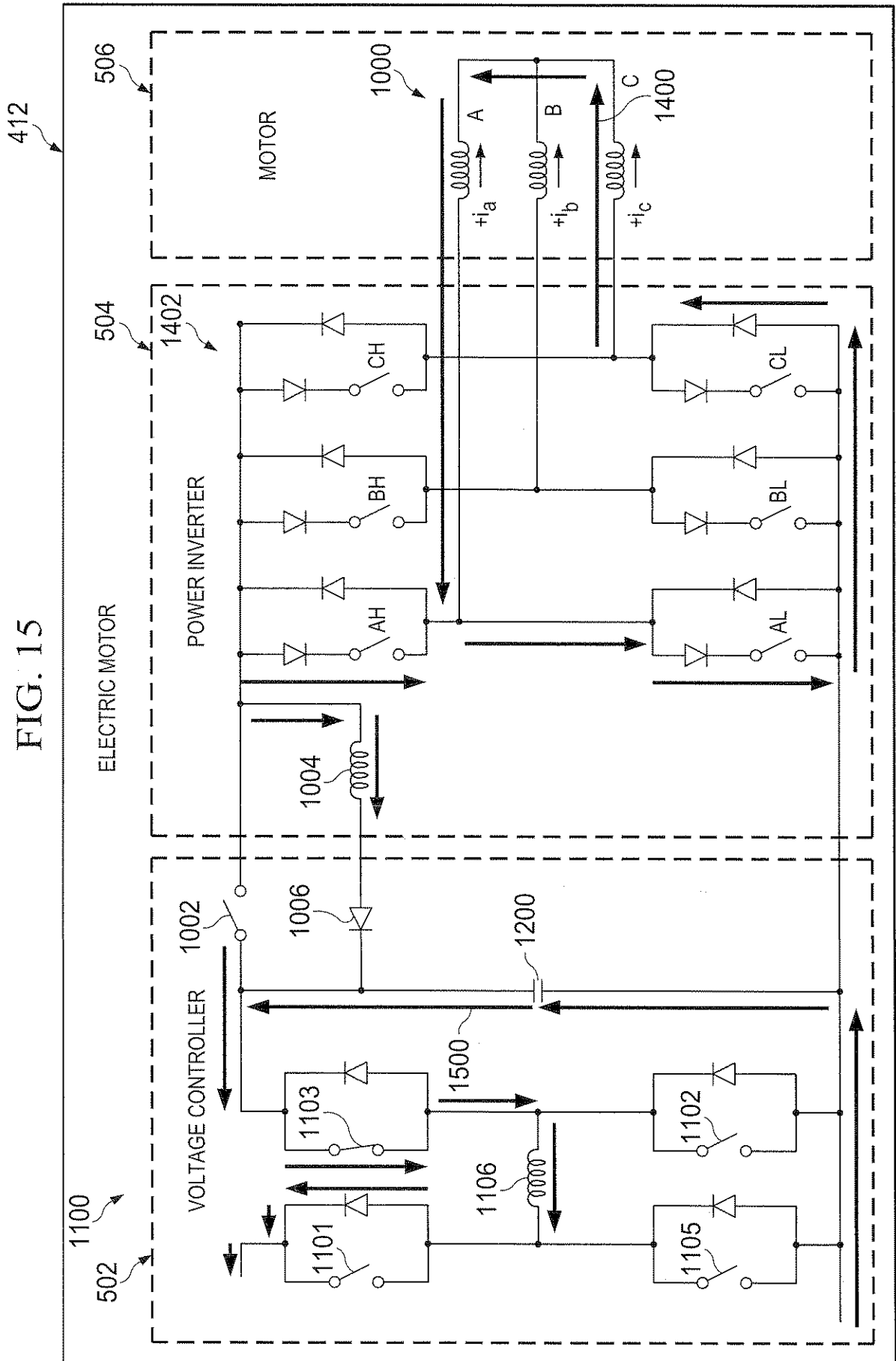


FIG. 15



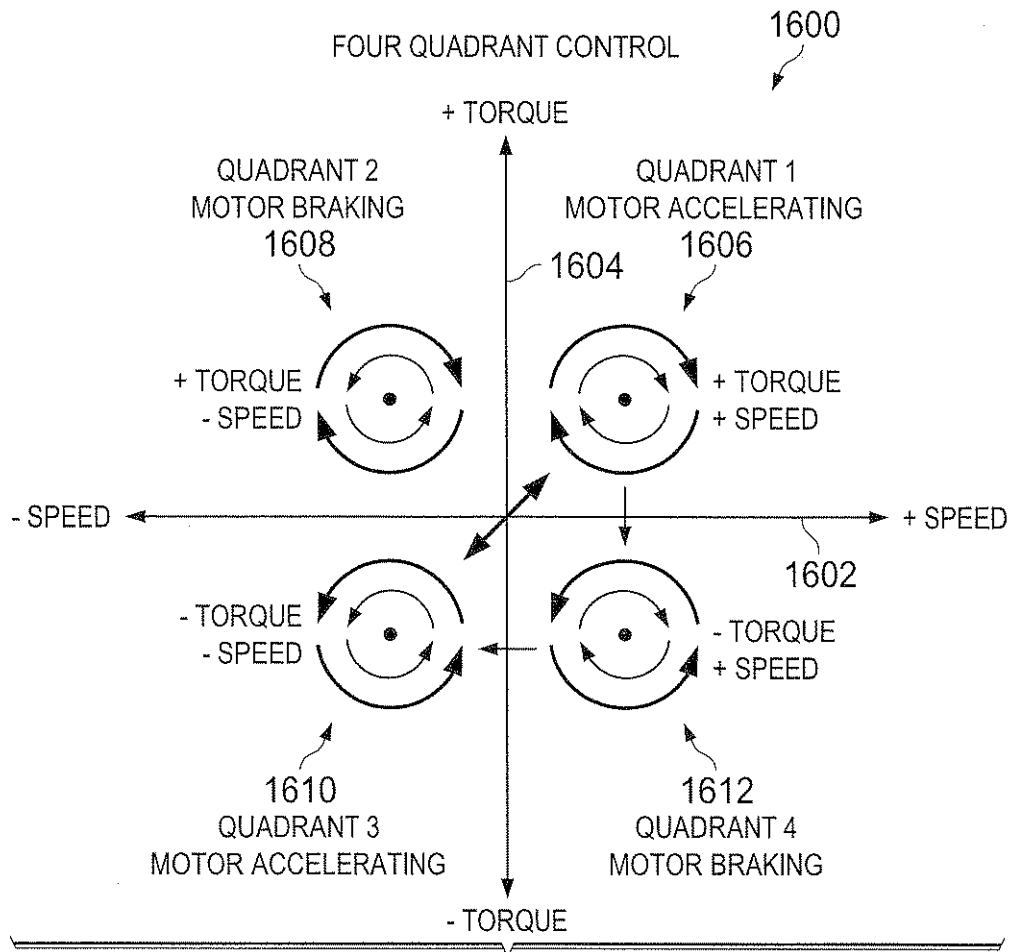


FIG. 16

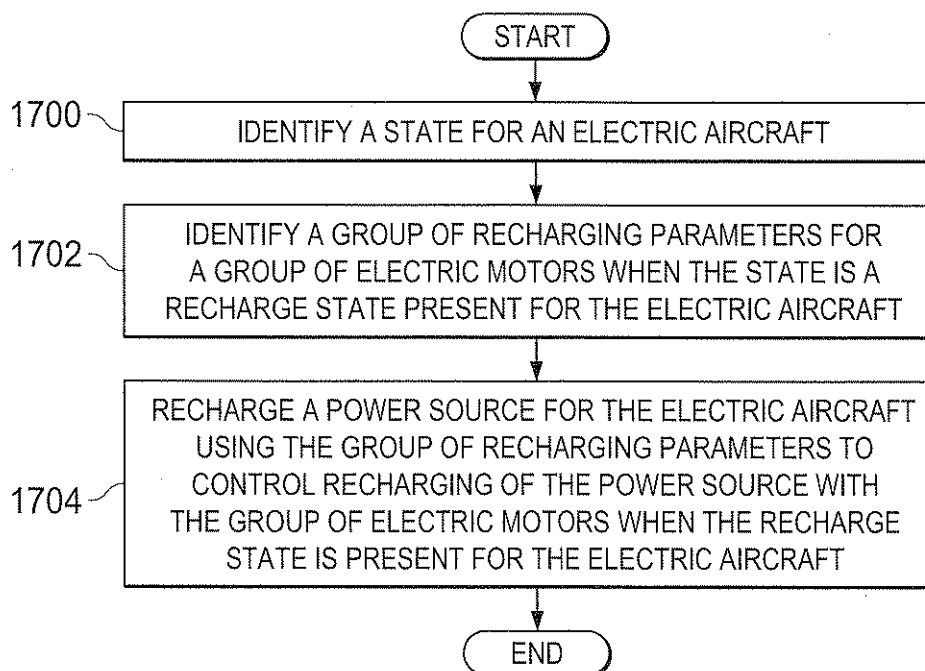


FIG. 17

FIG. 18

