

FIG. 1

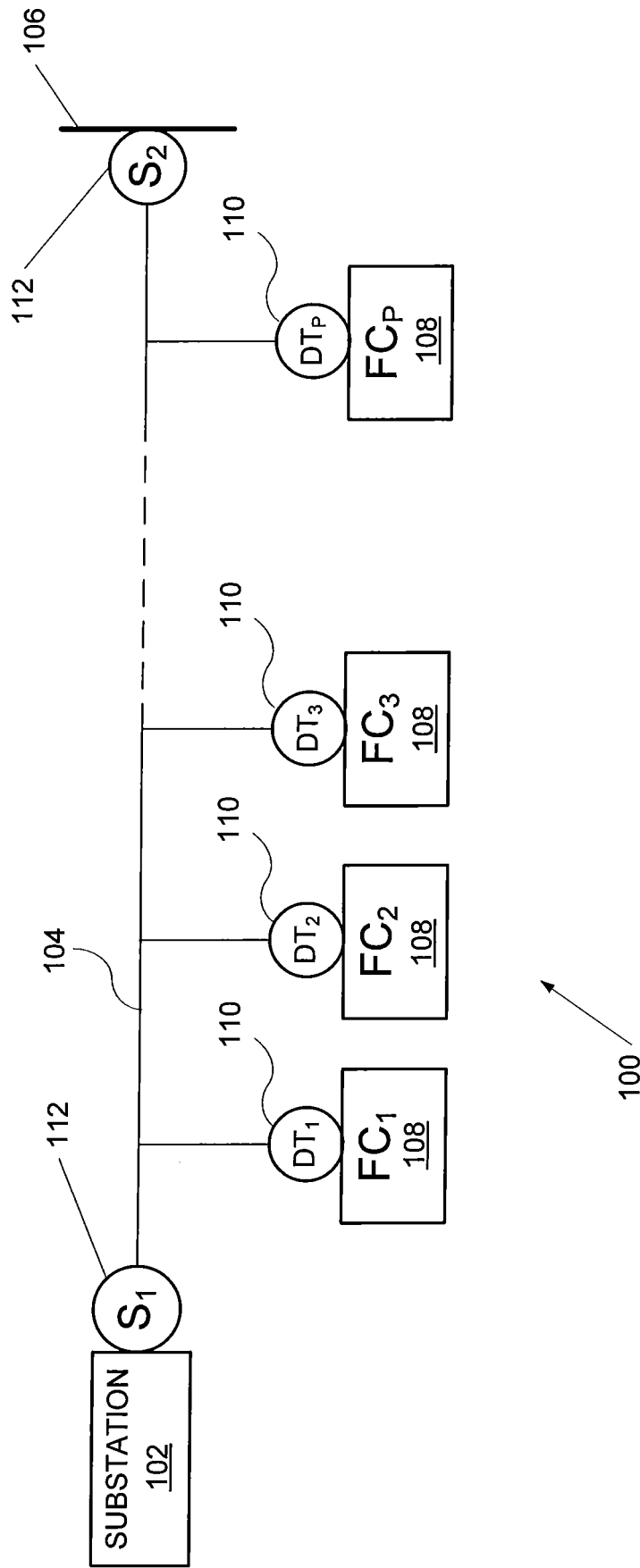


FIG. 2

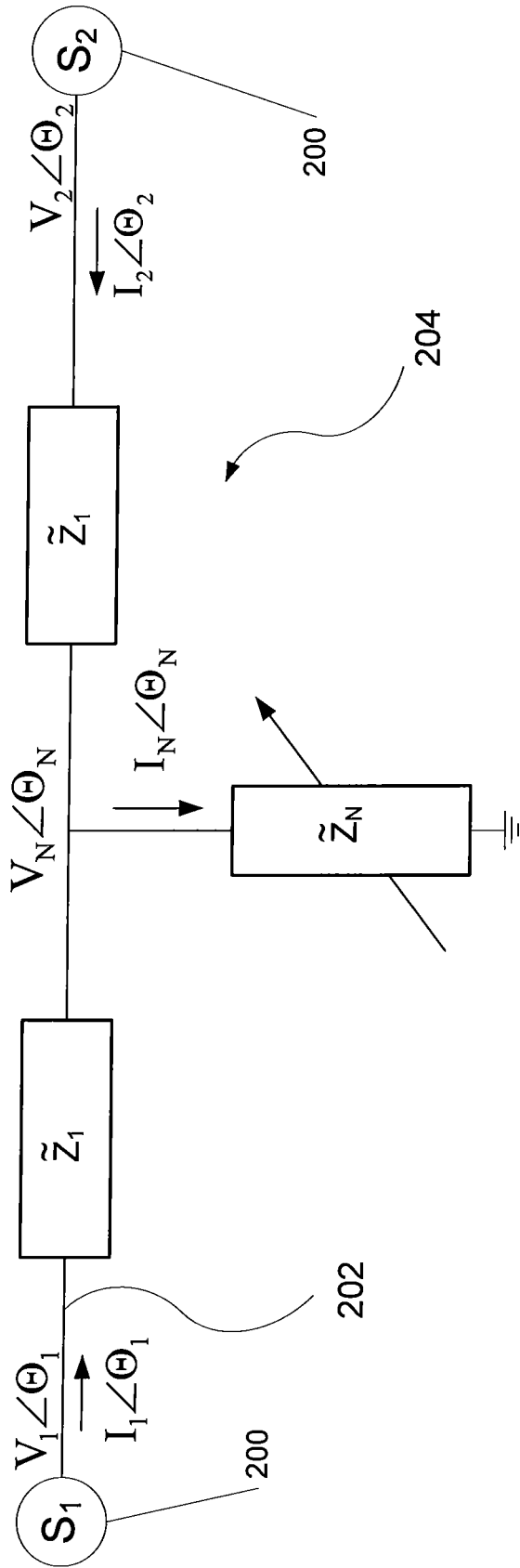


FIG. 3

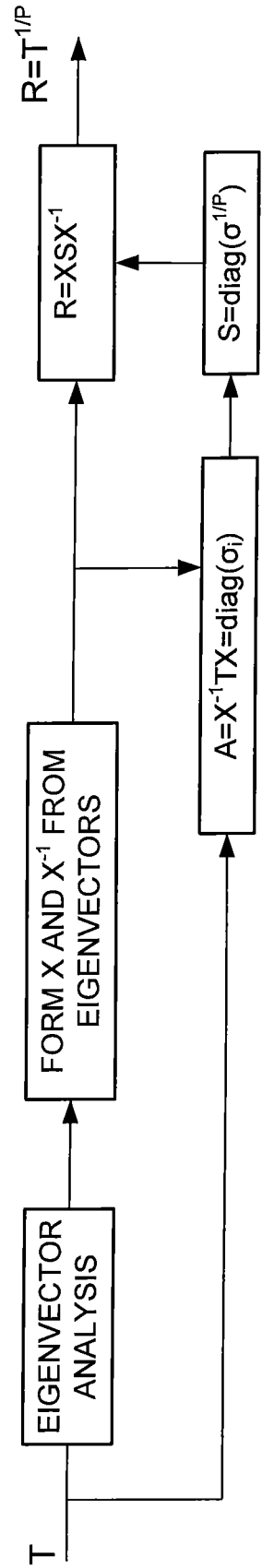


FIG. 4

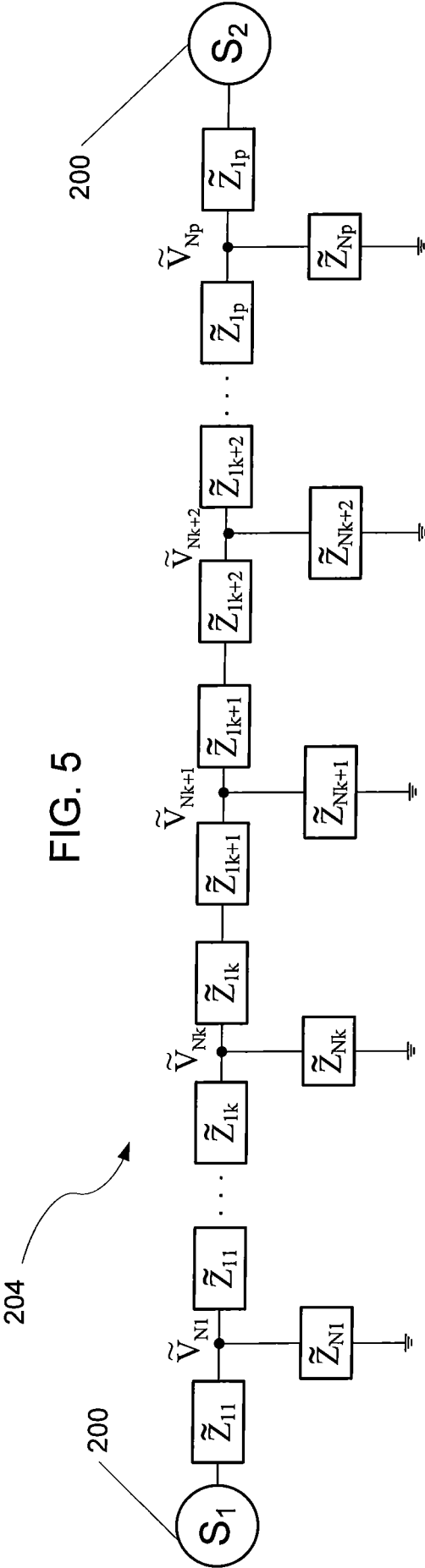
$$T=T:T=\begin{bmatrix} A^2+BC & 2AB \\ 2AC & A^2+BC \end{bmatrix}$$

400

$$T^2=\begin{bmatrix} X & Y \\ W & X \end{bmatrix}$$

$$A^4-XA^2+WY/4=0$$
$$B=Y/(2A)$$
$$C=W/(2/A)$$

FIG. 5



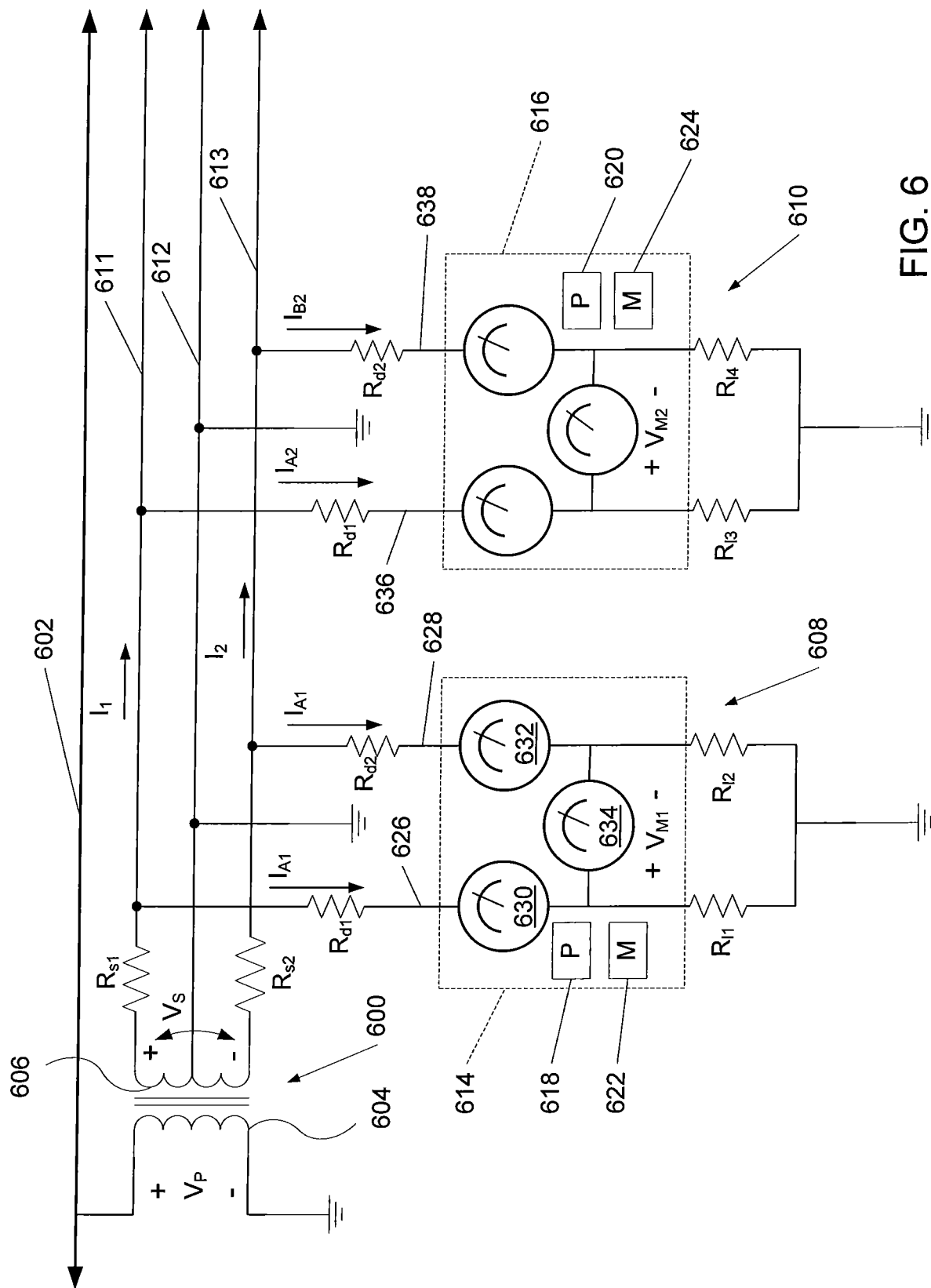
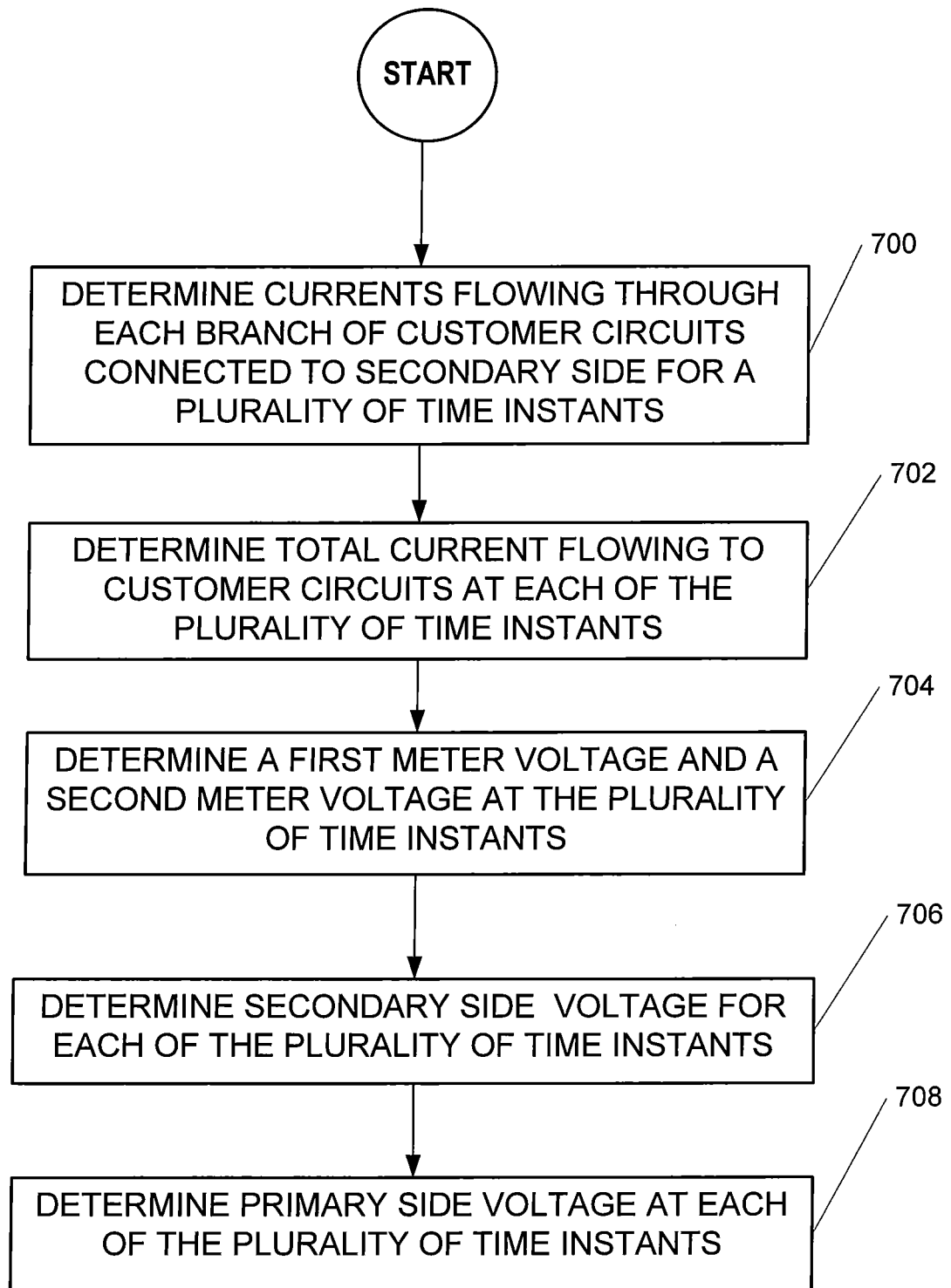
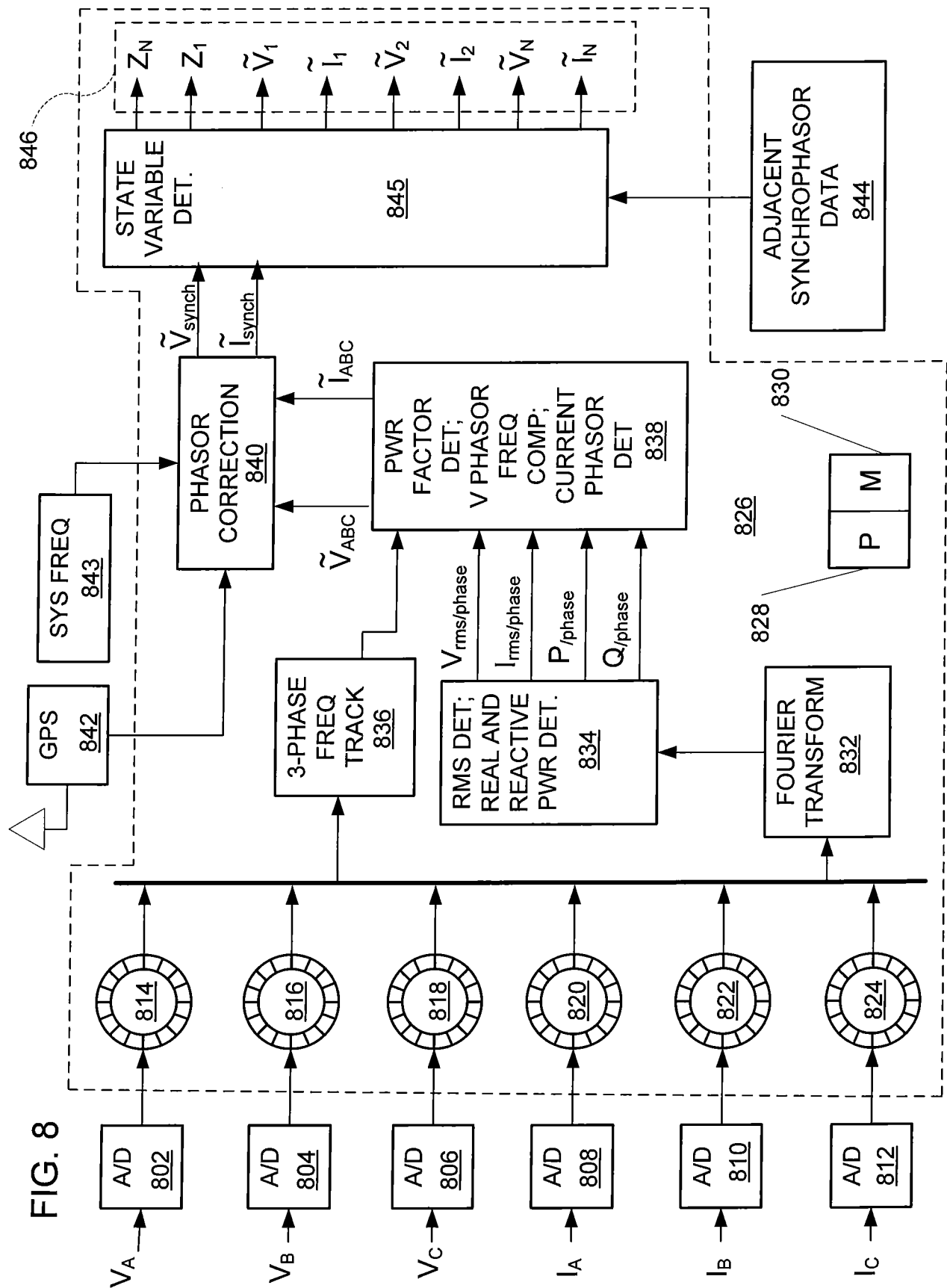


FIG. 6

FIG. 7





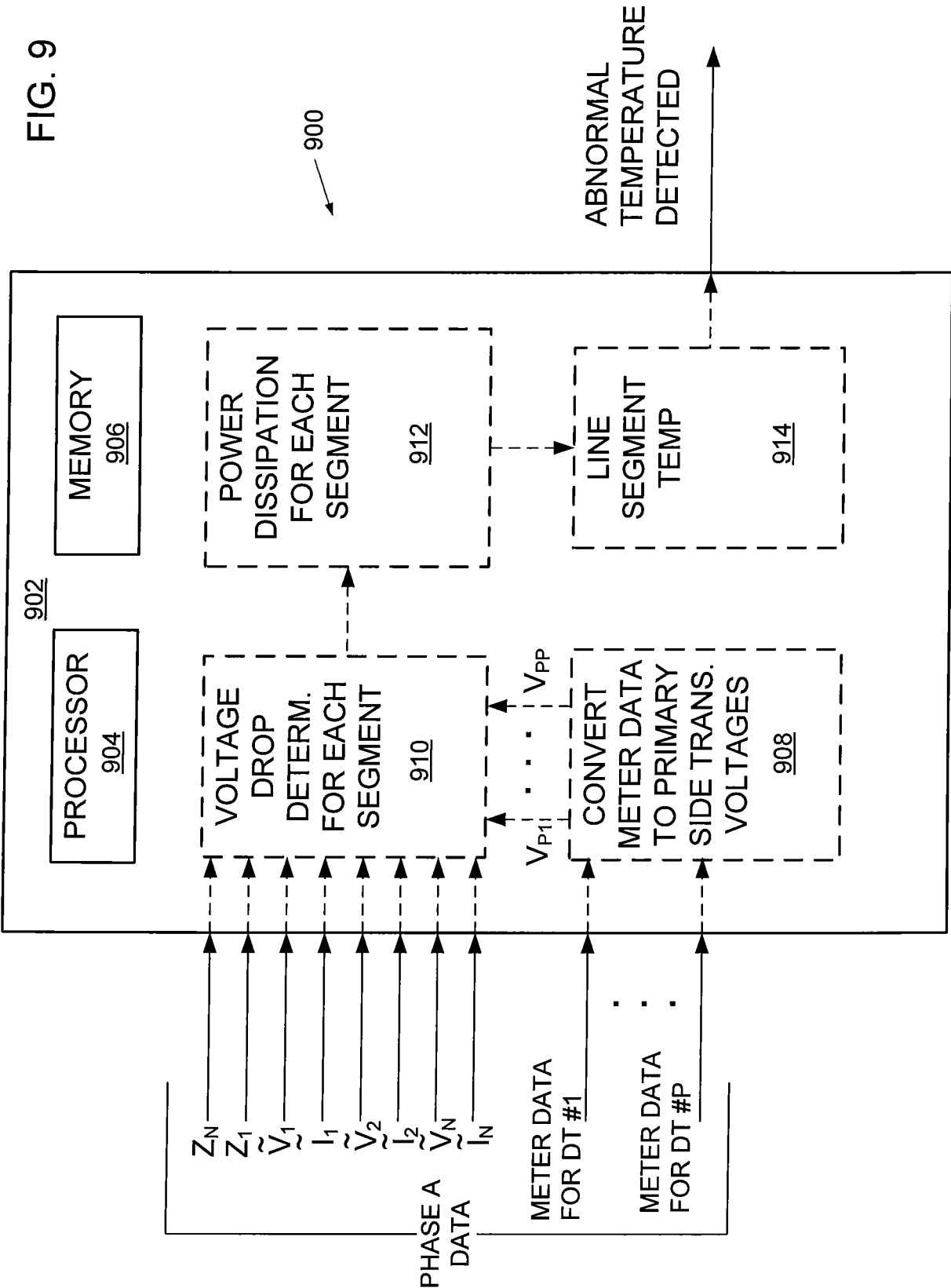


FIG. 10

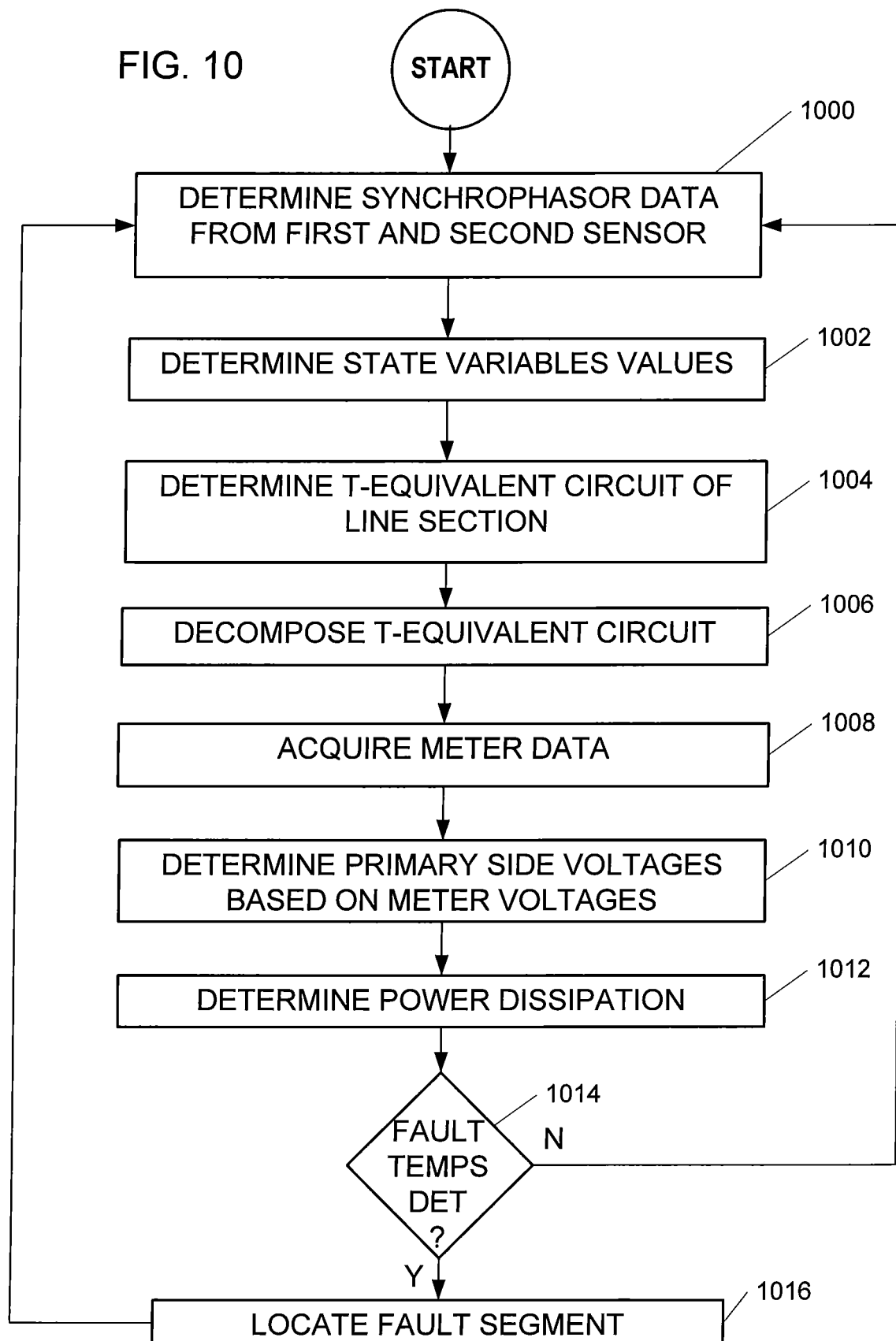


FIG. 11

