

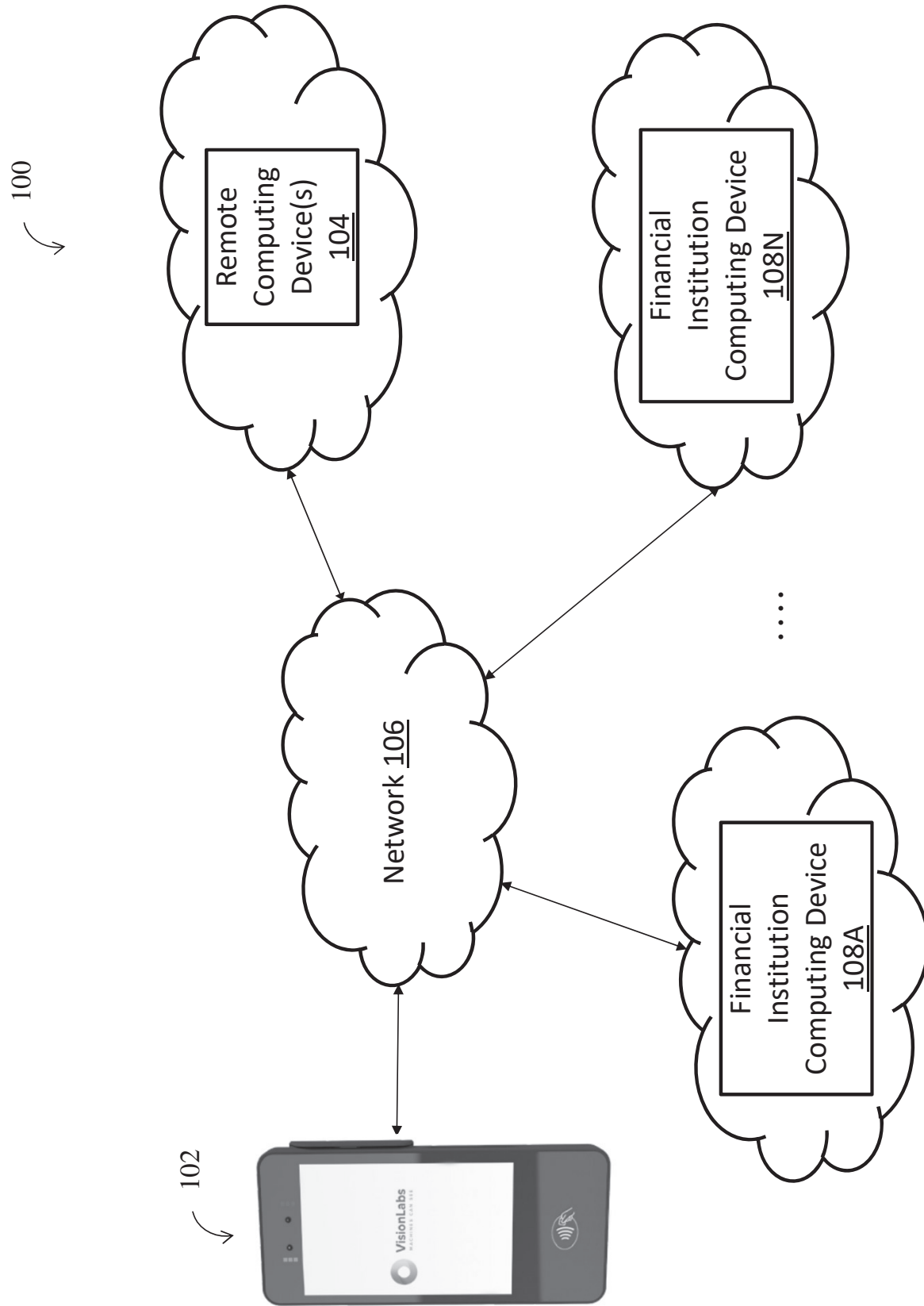


FIG. 1

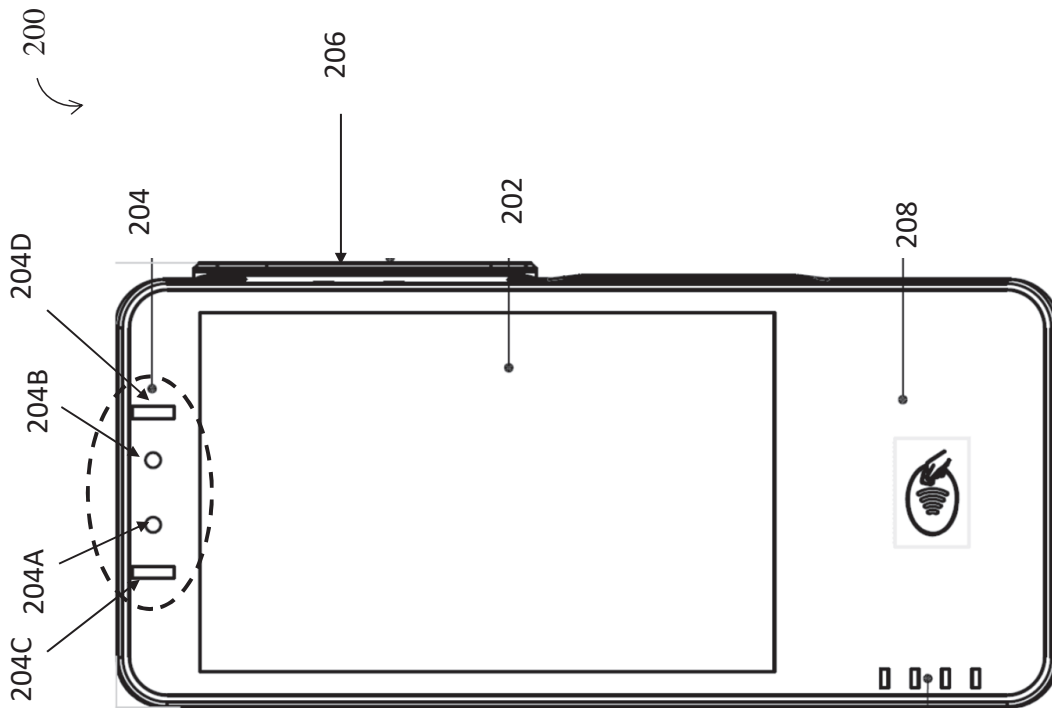


FIG. 2A

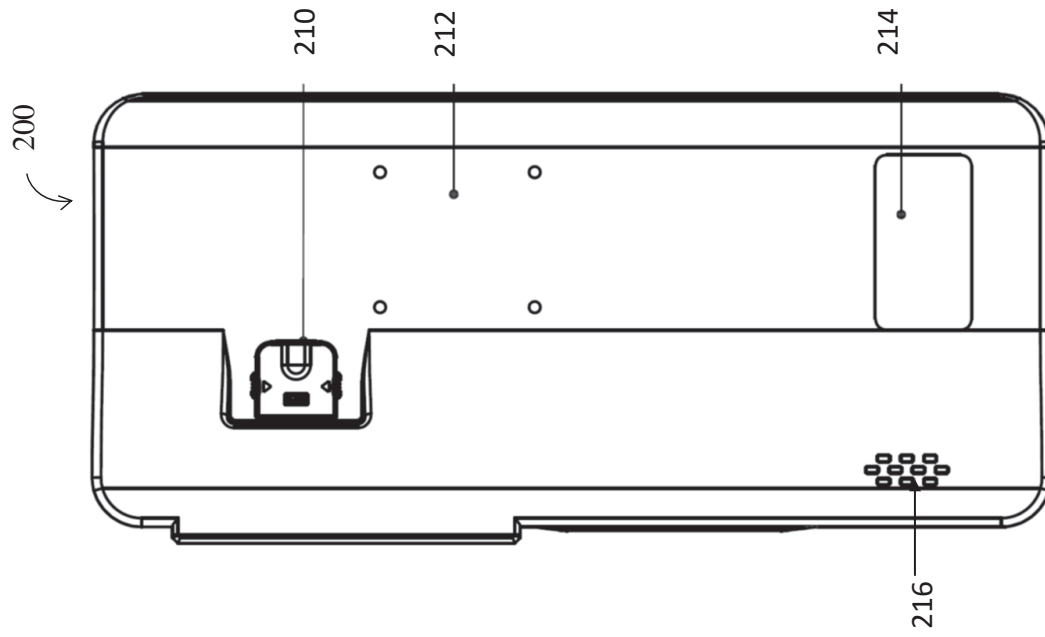


FIG. 2B

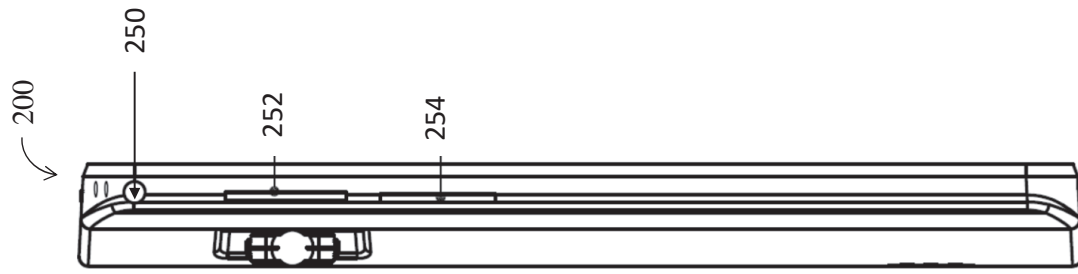


FIG. 2F

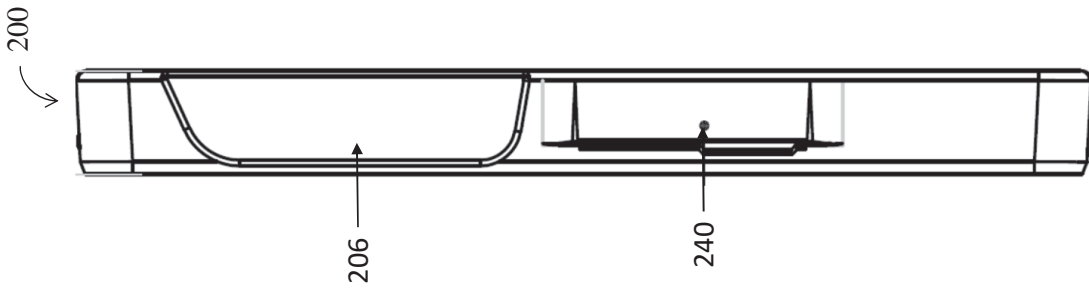


FIG. 2E

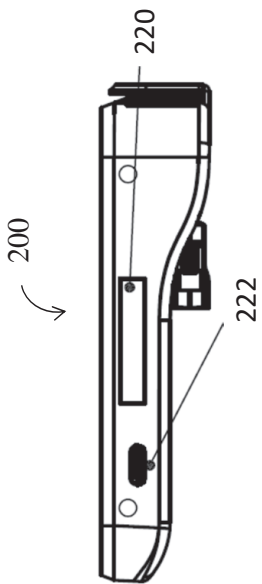


FIG. 2C

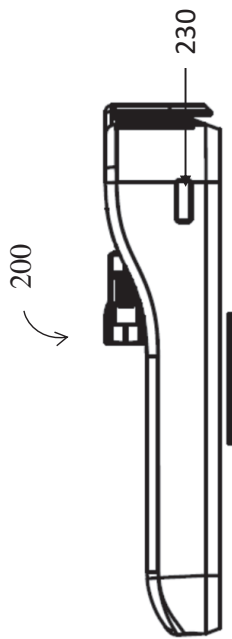


FIG. 2D

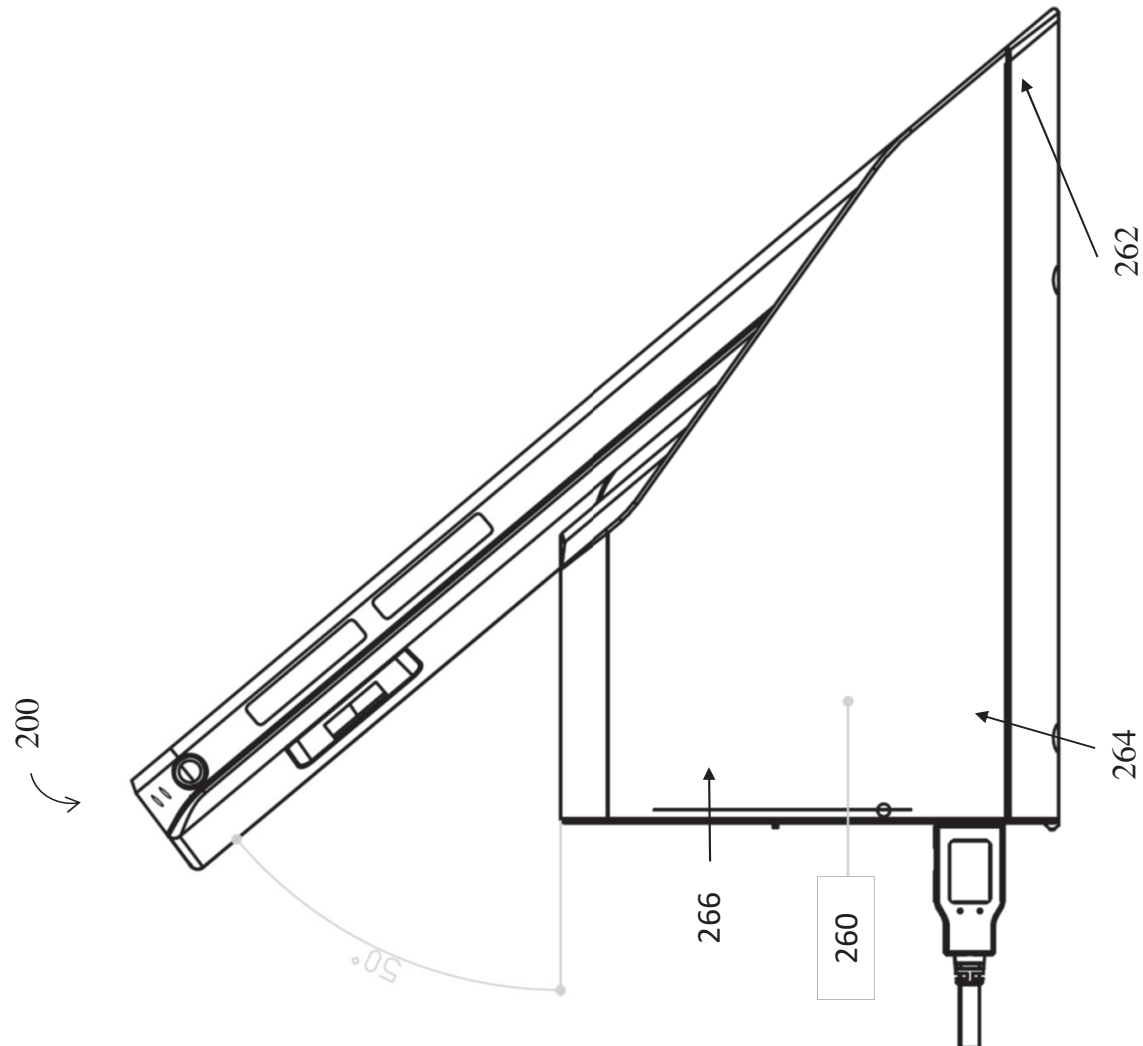


FIG. 2G

300 →

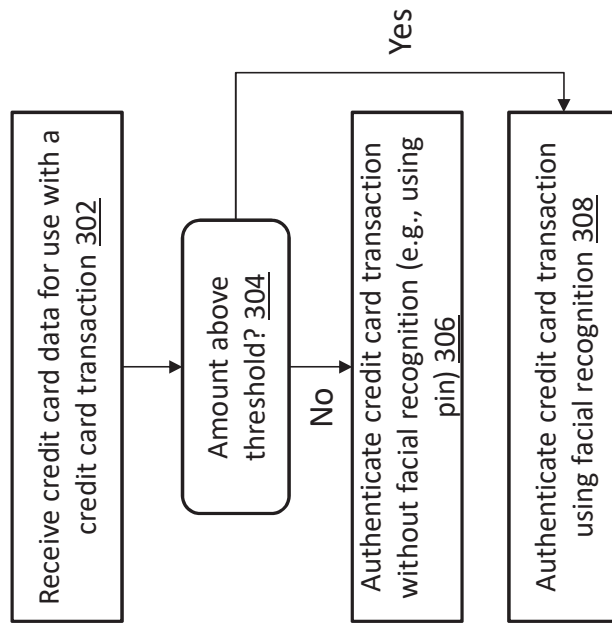


FIG. 3

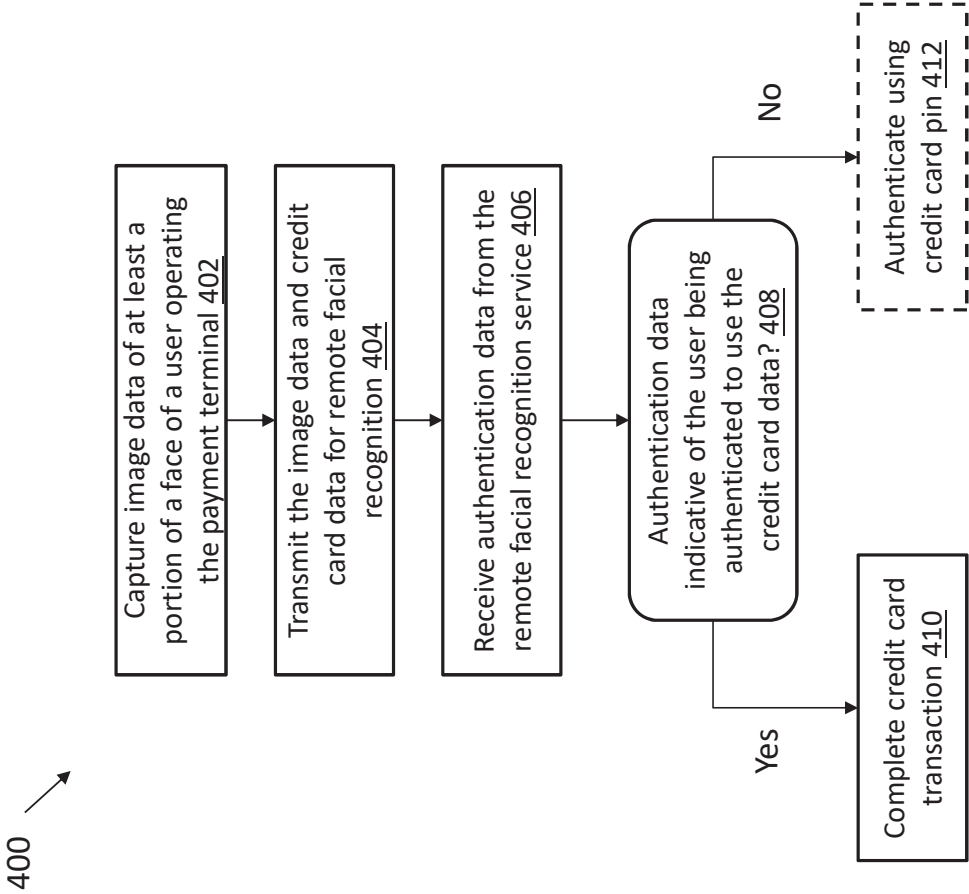


FIG. 4

500 →

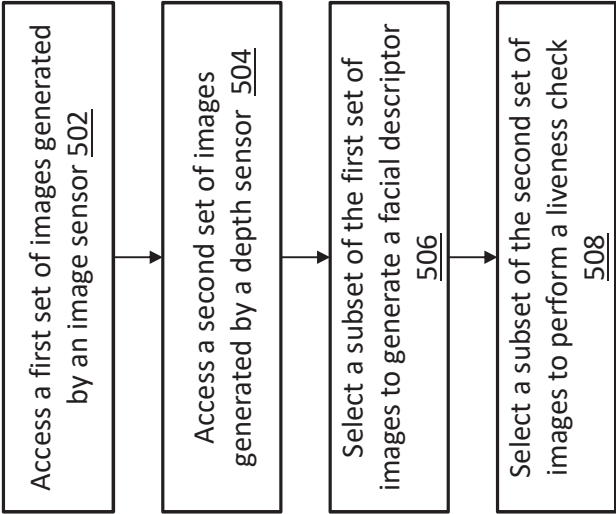


FIG. 5

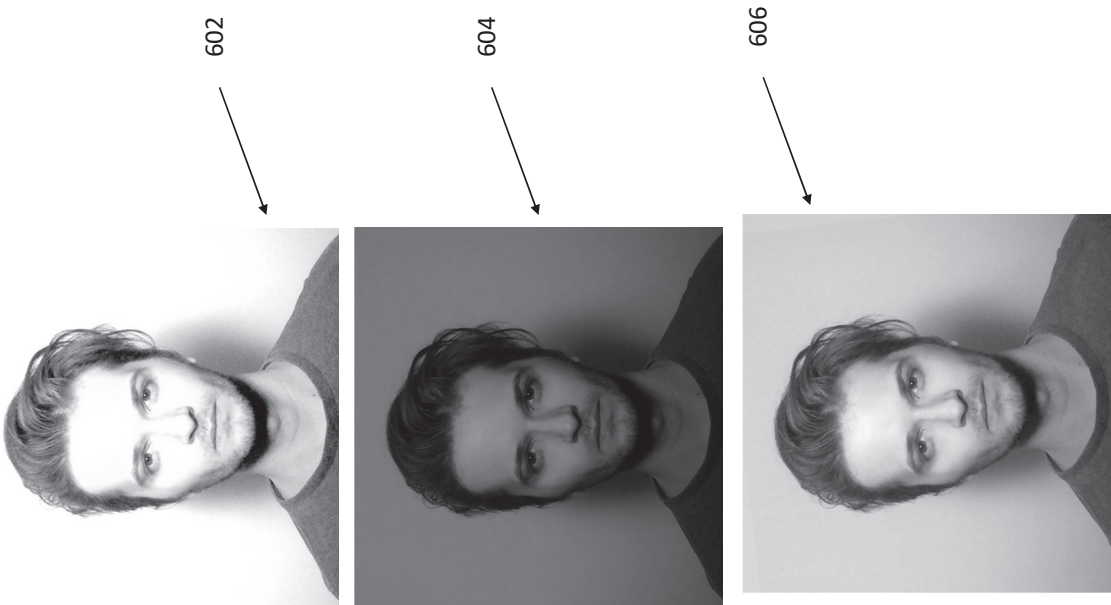


FIG. 6

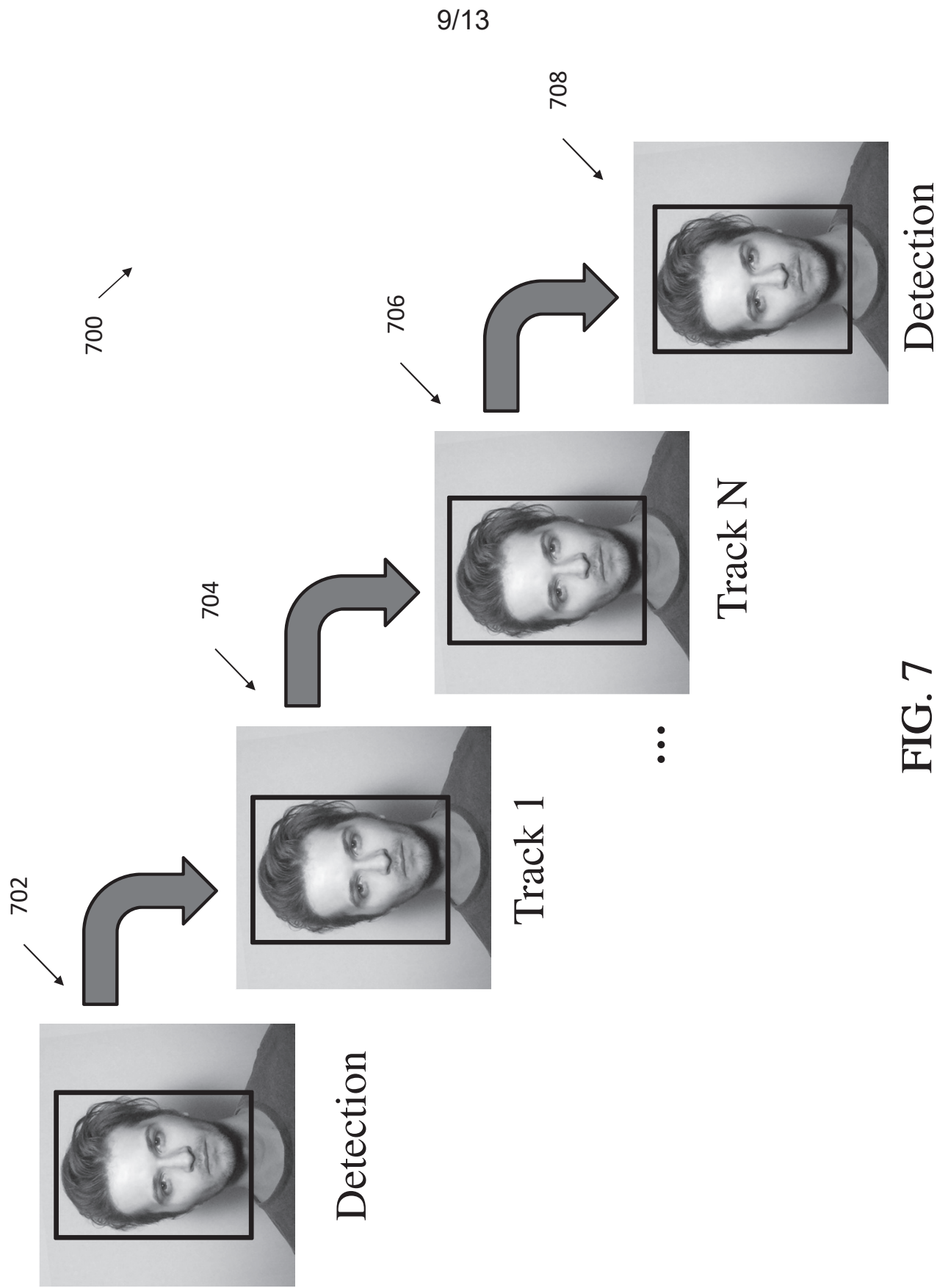


FIG. 7

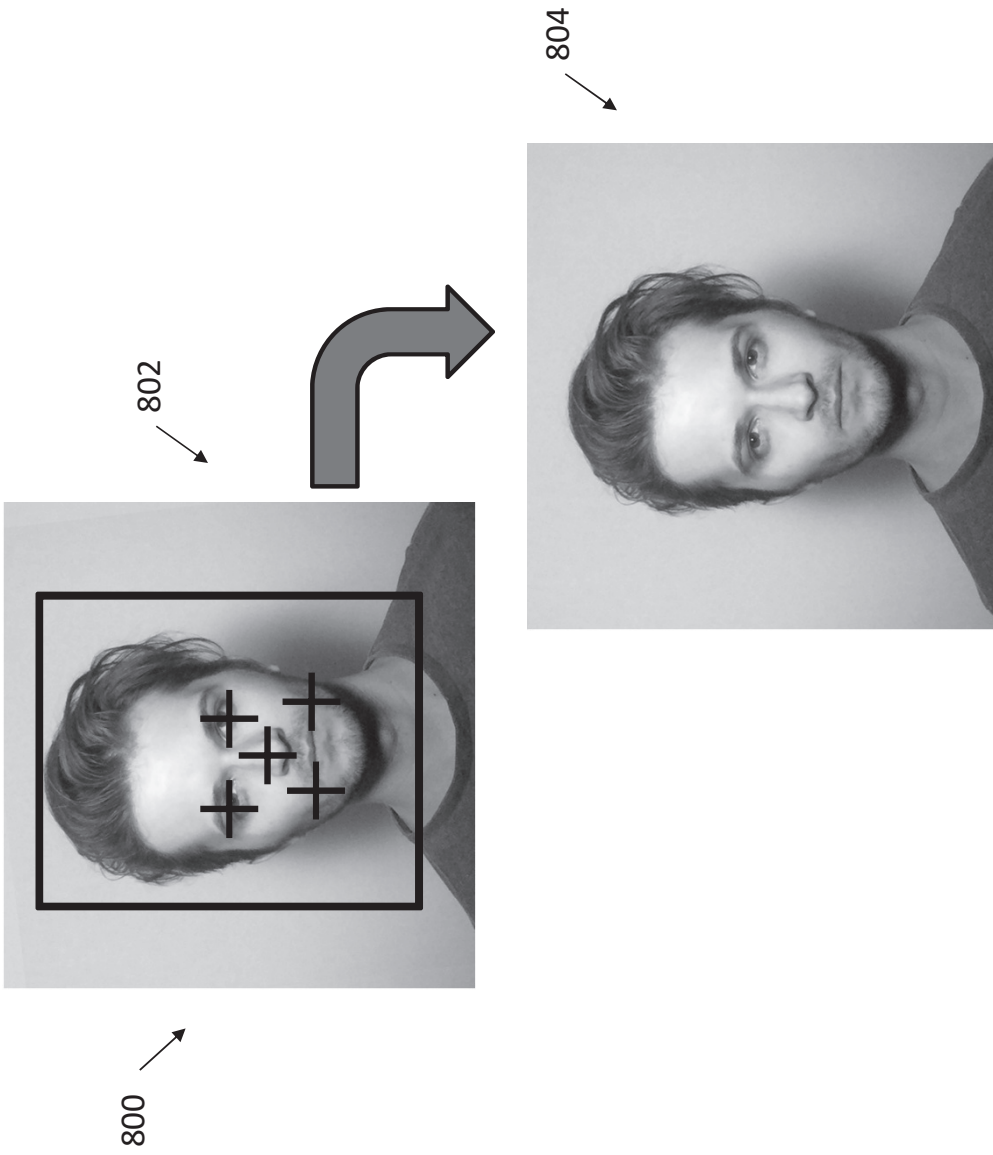


FIG. 8

900

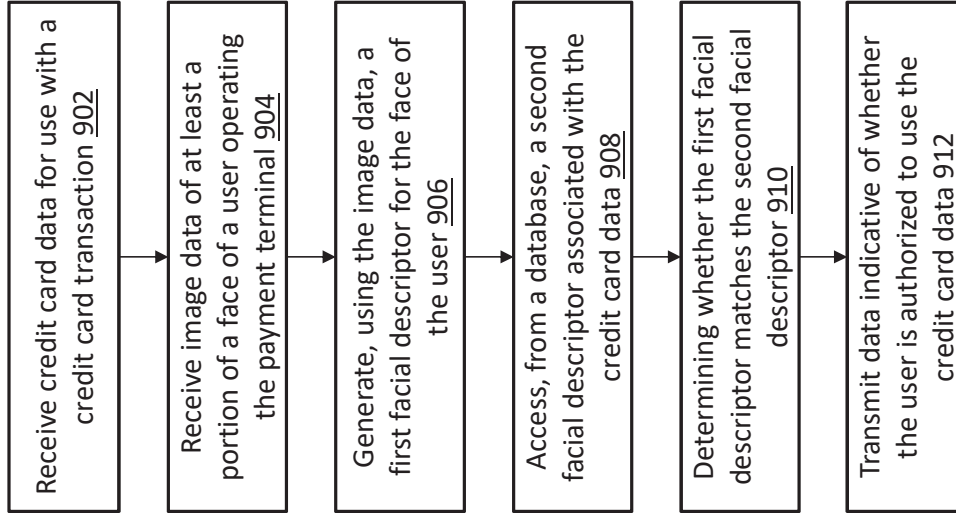


FIG. 9

1000 

$$\begin{aligned}
 & \text{dp } 4 \quad \text{,,}\} \in \text{wt} \\
 & \in | \quad \text{+} \sim \text{+} \quad \text{v} \sim \text{v} \check{S} \sim | \text{+} \epsilon \text{,,w} \text{+} \text{p}, \{ \sim \{ \text{l} \text{,,}, \text{< z x u y} \text{+}, \{ \text{,,n} \dots \} f \in \text{+} \text{t} \text{< r} f \text{ } \mathcal{E} \sim \} \in \{ \text{< } \epsilon \text{ } \epsilon \text{ } \text{t} | \text{s}, | \text{+} f \{ \text{''} f \dots \bullet \check{S} x \} \} \in \text{z} f \dots \check{S} \dots \text{' v z} \\
 & f \dots \sim | \epsilon f \in \text{v} f x \text{+} \epsilon x z f \%, \text{ " } \epsilon \text{+} \text{l} y \text{,,} \text{+} \text{<} \text{+} \text{+} | \text{z} \} \in x \text{v} \text{+} \{ \in \text{r t} x \sim \% \text{l} f \check{Z} f \text{< } | \text{q y}, | \text{' v} \sim f, \text{v}, \dots \} \} \text{m} \{ \text{, } \check{S} w \in \text{, } \sim \text{u y w y } \mathcal{E} w \mathcal{E} \text{,,p} \in \\
 & \text{y u z f,,f} \in \{ \text{,,} | \text{r} \text{< z v w} \in \text{ } y, \text{w v} \{ f | \% \{ \% \sim \{ \epsilon \{ \text{,,} \check{Z} w \text{,,v p s p} \text{+} \text{+} \sim \mathcal{E}, \{ \text{,,o} | \text{w} \in | f,
 \end{aligned}$$

FIG. 10

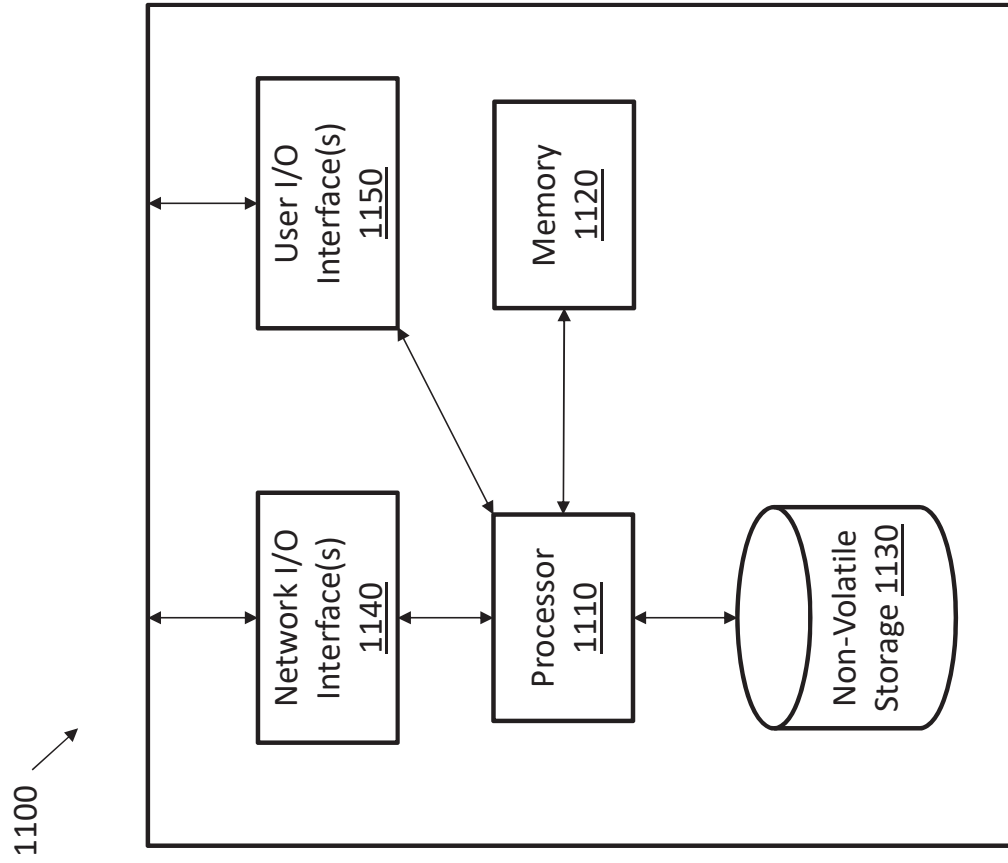


FIG. 11