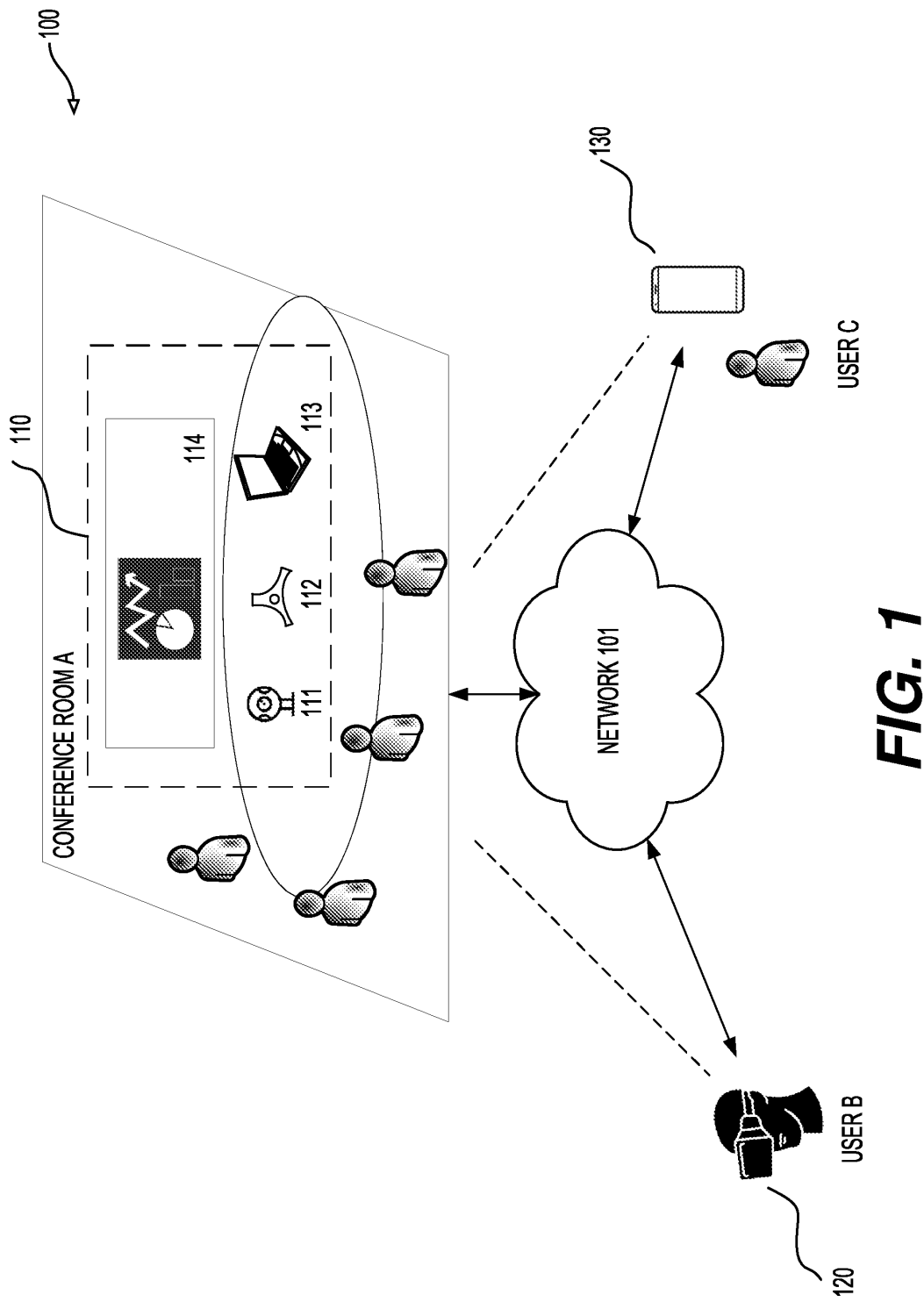




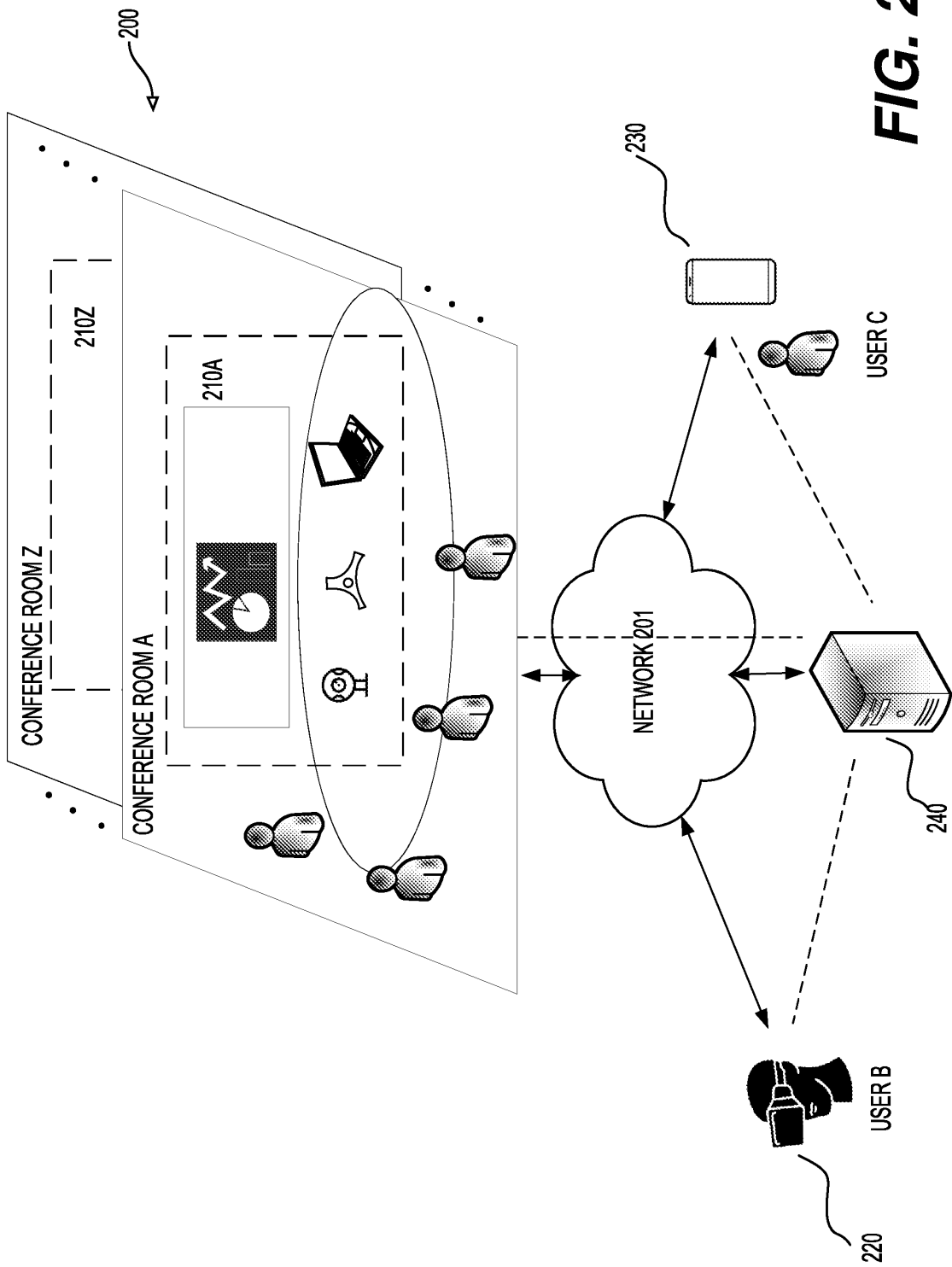


FIG. 2

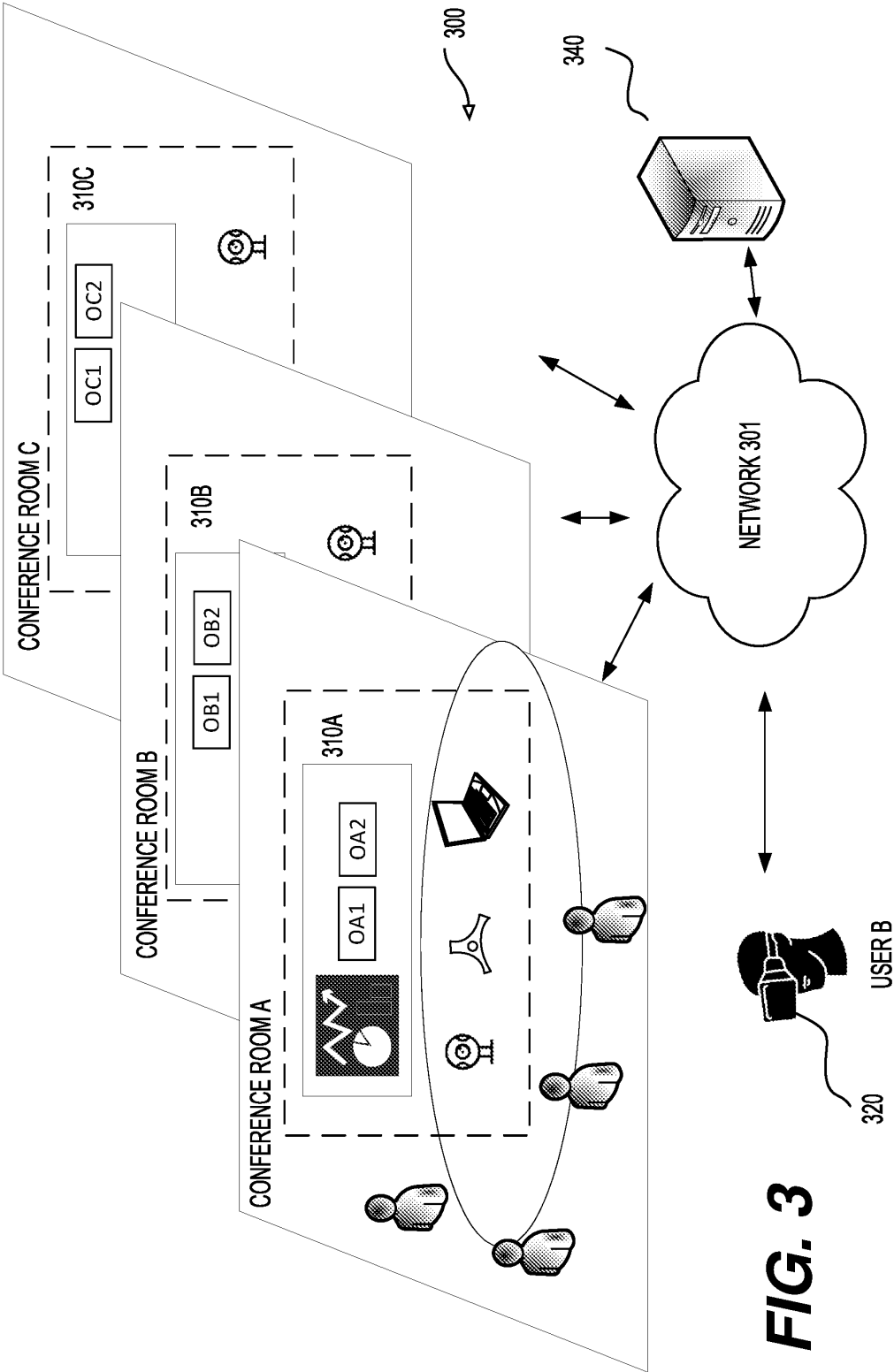


FIG. 3

a= itt4rt_group:<mid-360A>; < mid-OB1>; < mid-OC2>
a= itt4rt_group:<mid-360B>; < mid-OA1>; < mid-OC2>
a= itt4rt_group:<mid-360C>; < mid-OA1>; < mid-OB2>

FIG. 4A

a= itt4rt_group:<mid-360A>; < mid-OB1>
a= itt4rt_group:<mid-360B>; < mid-OA1>
a= itt4rt_group:<mid-360C>; < mid-OA1>; < mid-OB2>

FIG. 4B

a= itt4rt_group:<mid-360A> < mid-OA1>; < mid-OB1>; < mid-OC1>

FIG. 4C

a= itt4rt_group:<mid-360A>; <mid-360B>; < mid-OC1> < mid-OC2>

FIG. 4D

a= itt4rt_group:<mid-360A>; <mid-360B>; <mid-360C> < mid-OC1> < mid-OC2>

FIG. 4E

a= itt4rt_group:<mid-360A> < mid-OA1> < mid-OA2>
a= itt4rt_group:<mid-360B>; < mid-OA1>;< mid-OC2>
a= itt4rt_group:<mid-360C>; < mid-OA1>;< mid-OB2>

FIG. 5A

a= itt4rt_group:<mid-360A> < mid-OA1>
a= itt4rt_group:<mid-360B>; < mid-OA2>
a= itt4rt_group:<mid-360C>; < mid-OA1>;< mid-OB2>

FIG. 5B

a= itt4rt_group:<mid-360A> < mid-OA1> < mid-OA2>
a= itt4rt_group:<mid-360B> < mid-OA1>; < mid-OB1>;< mid-OC1>

FIG. 5C

a= itt4rt_group:<mid-360A> < mid-OA1> < mid-OA2>
a= itt4rt_group:<mid-360B>; <mid-360C>; < mid-OB1> < mid-OC2>

FIG. 5D

a= itt4rt_group:<mid-360A>; < mid-OA1>; < mid-OB1>
a= itt4rt_group:<mid-360B>; < mid-OA2>;< mid-OC1>
a= itt4rt_group:<mid-360C>; < mid-OB2>;< mid-OC2>

FIG. 6A

a= itt4rt_group:<mid-360A>; < mid-OB1>
a= itt4rt_group:<mid-360B>; < mid-OA2>
a= itt4rt_group:<mid-360C>; < mid-OB2>;< mid-OC2>

FIG. 6B

a= itt4rt_group:<mid-360A> < mid-OA1>; < mid-OB1>

FIG. 6C

a= itt4rt_group:<mid-360B> <mid-OB1> <mid-OB2>; < mid-OA2>; < mid-OC1>

FIG. 6D

a= itt4rt_group:<mid-360C> <mid-OC1> <mid-OC2>; <mid-OB2>

FIG. 6E

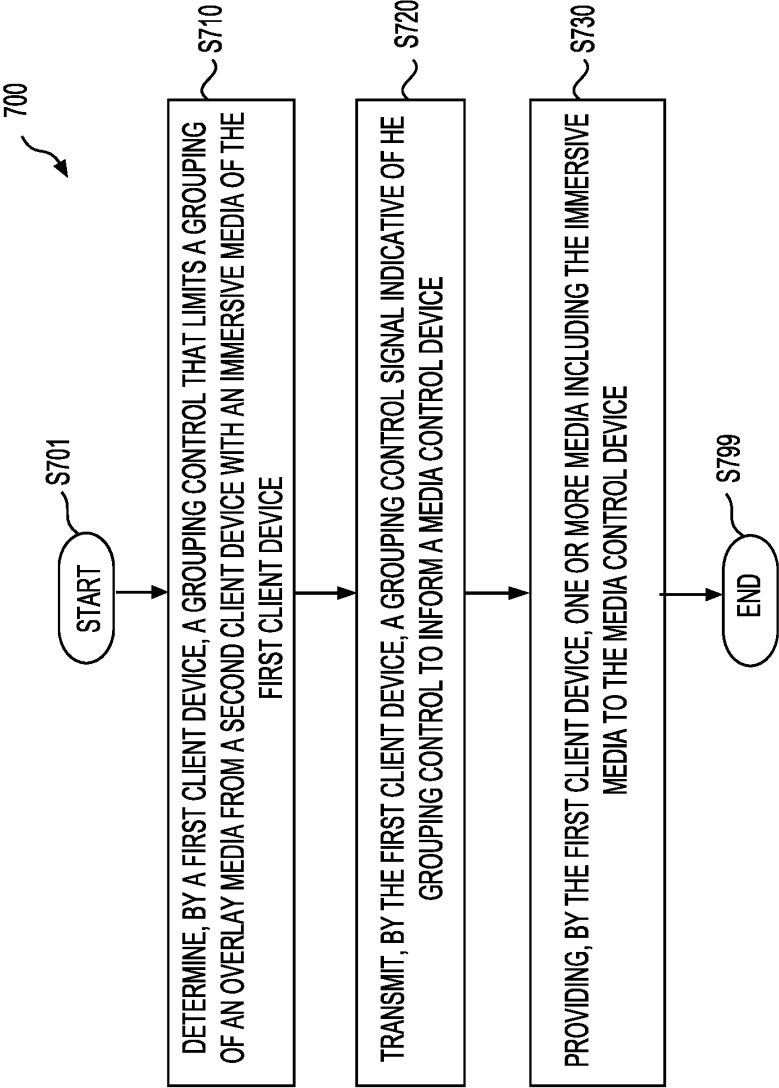


FIG. 7

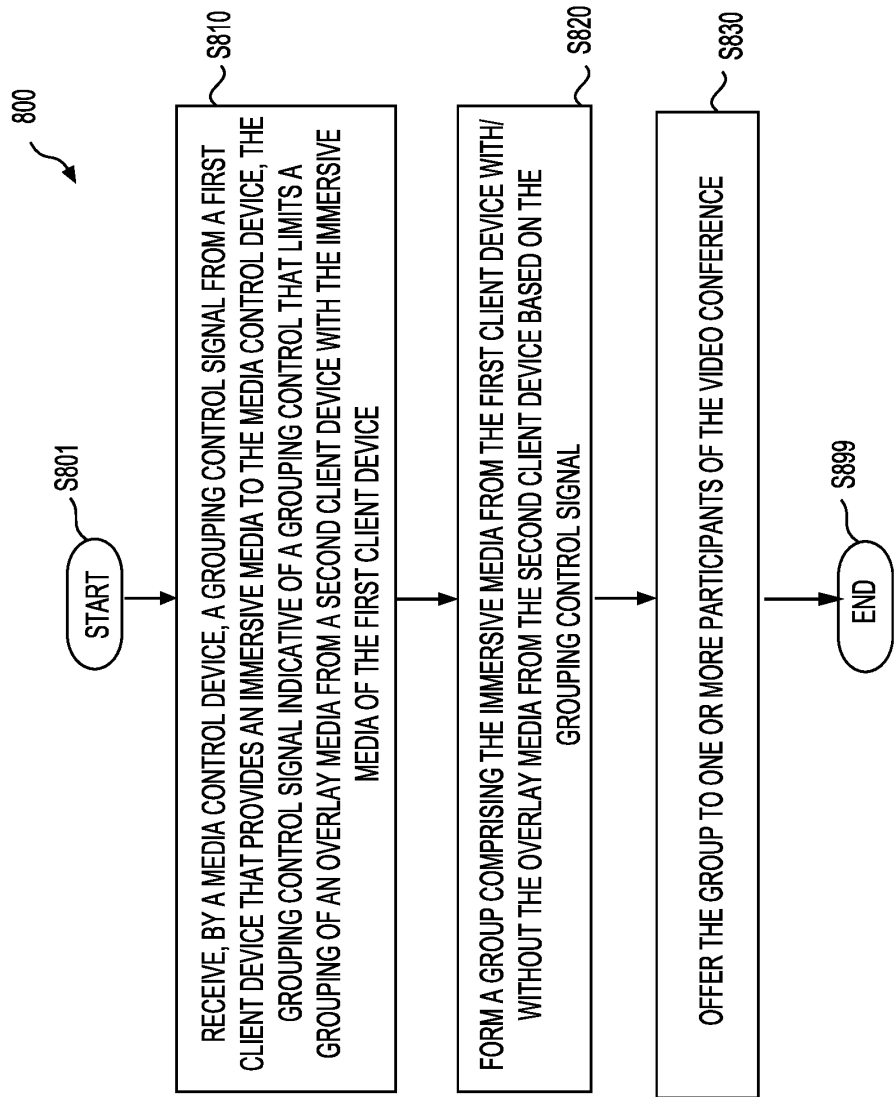


FIG. 8

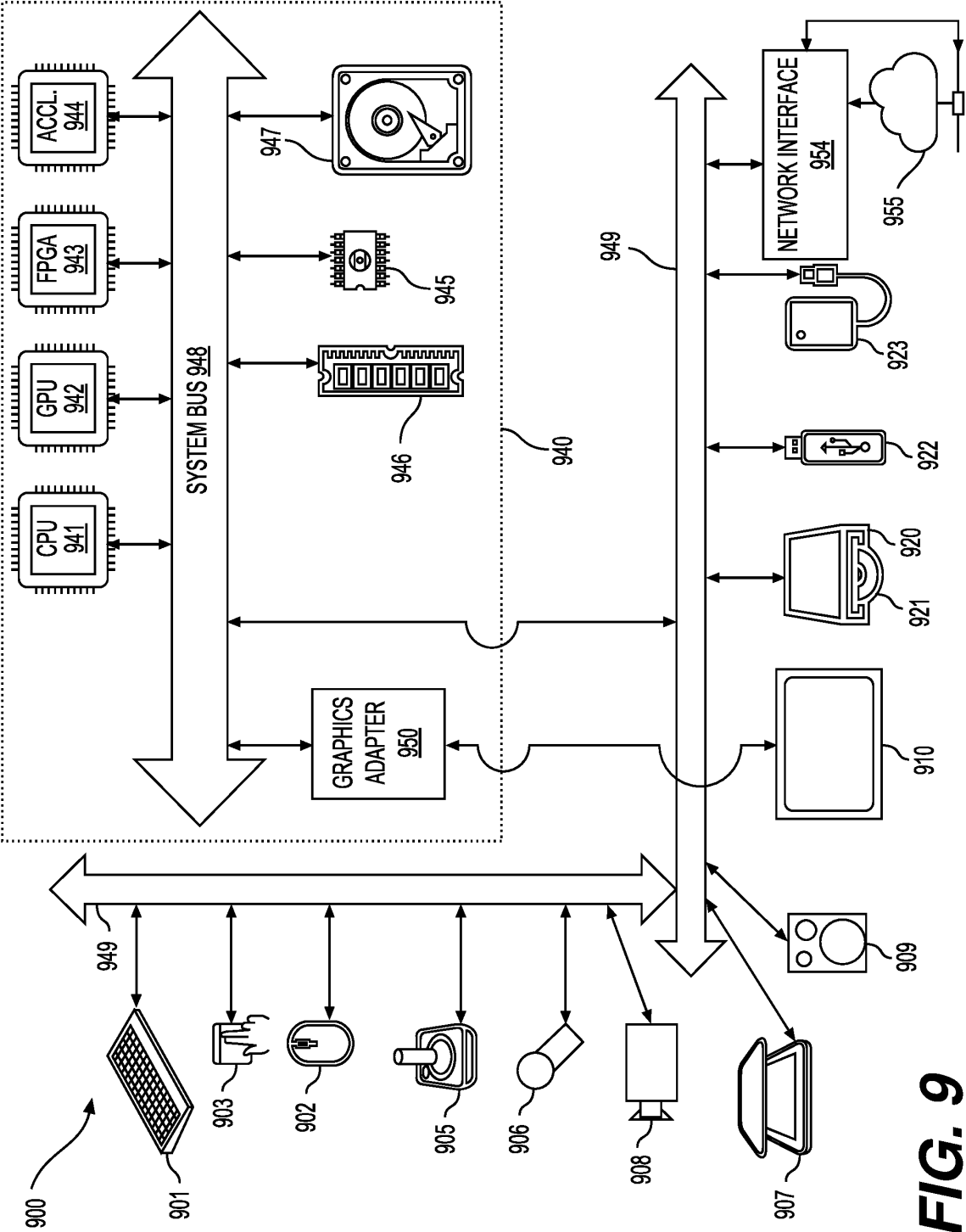


FIG. 9