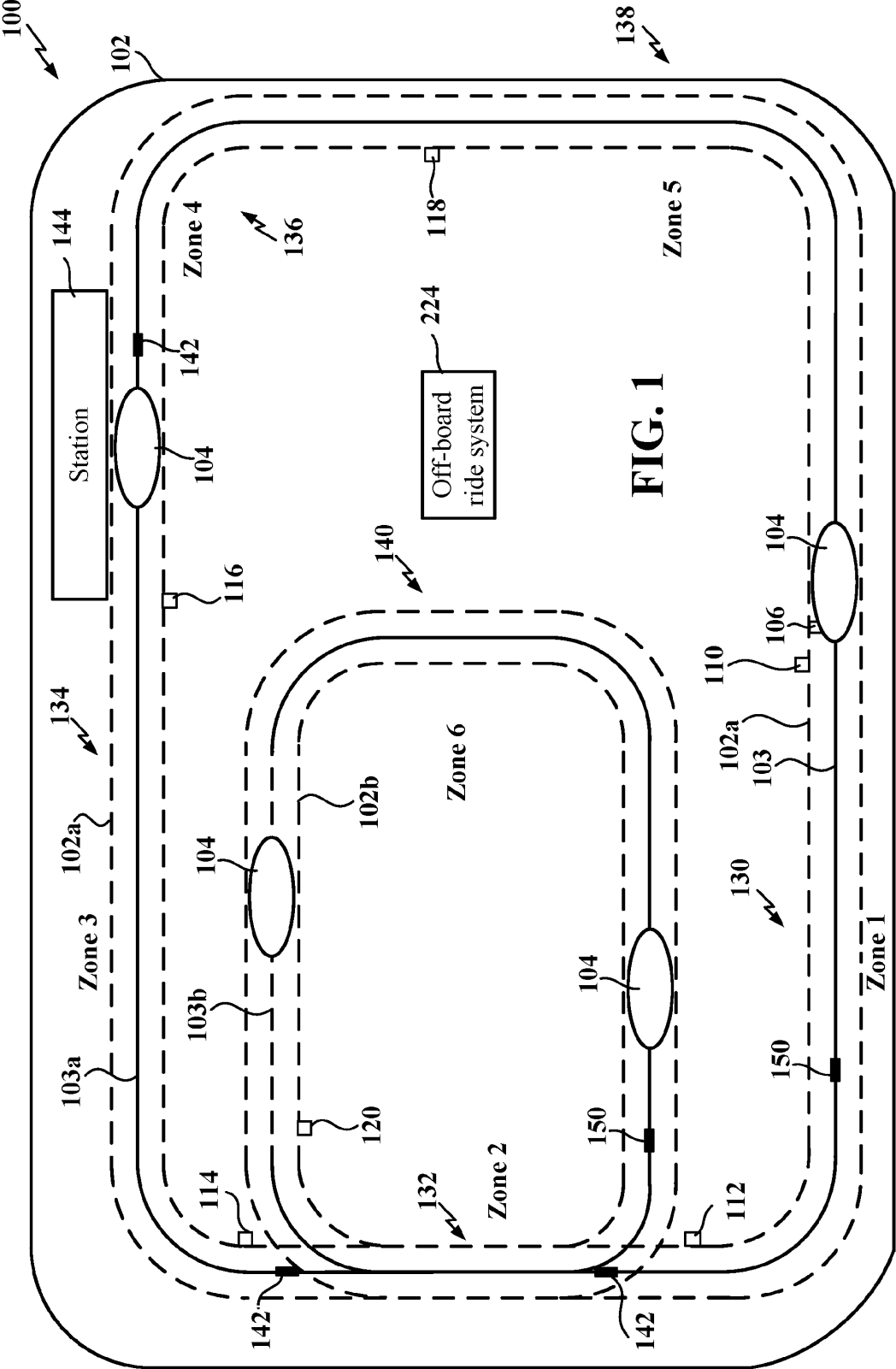




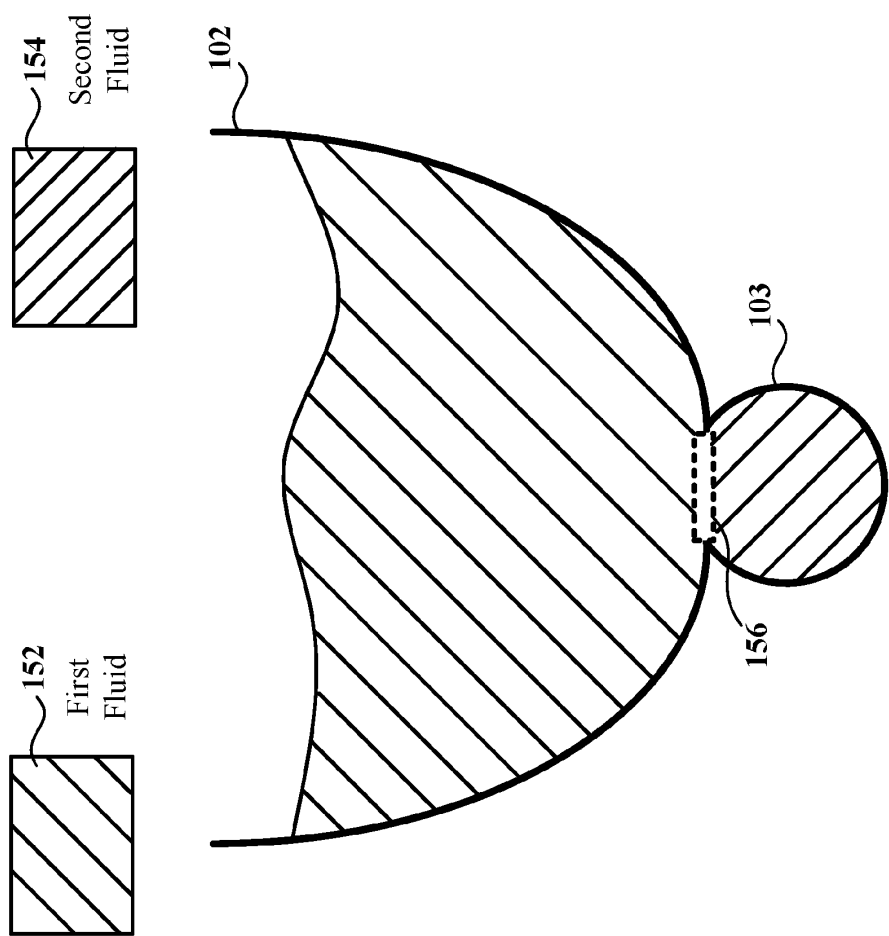


FIG. 2

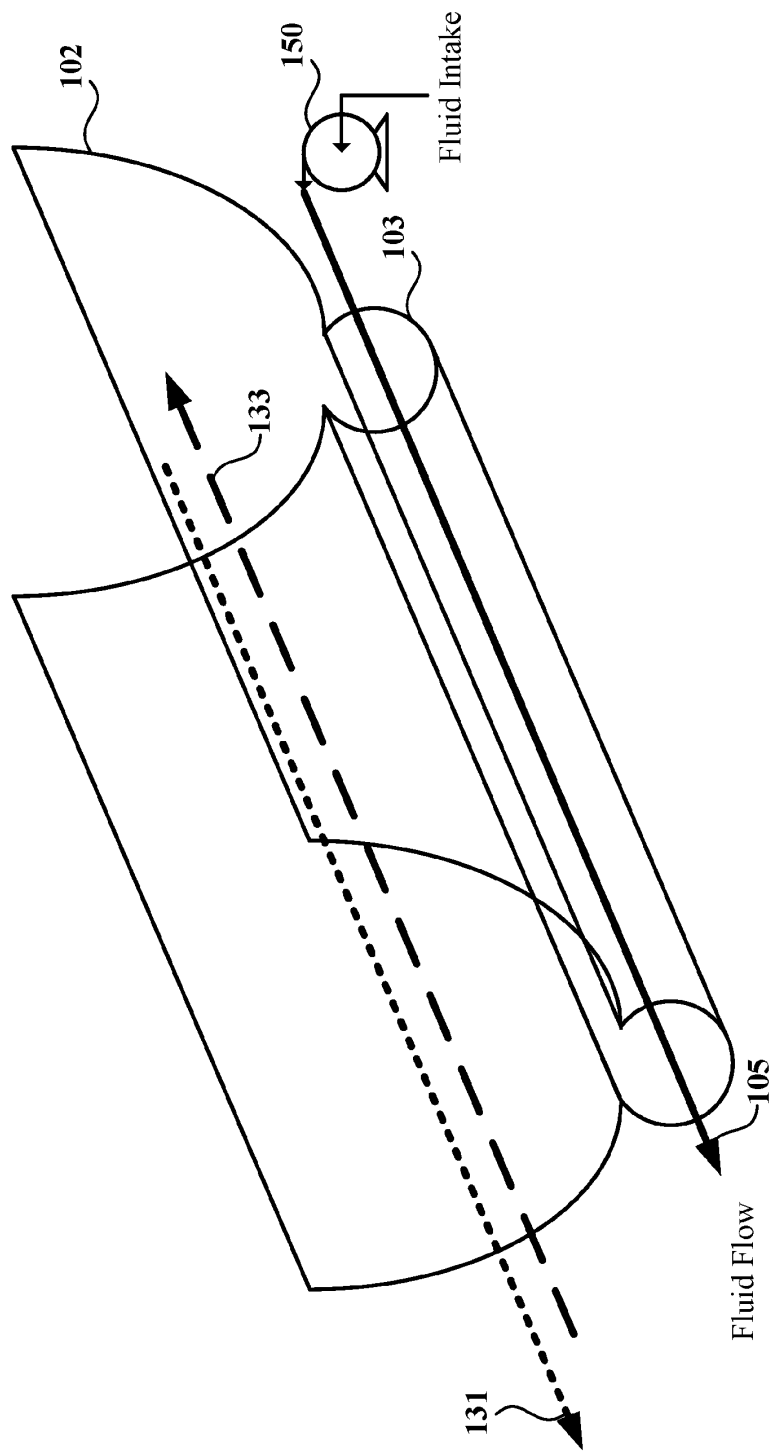
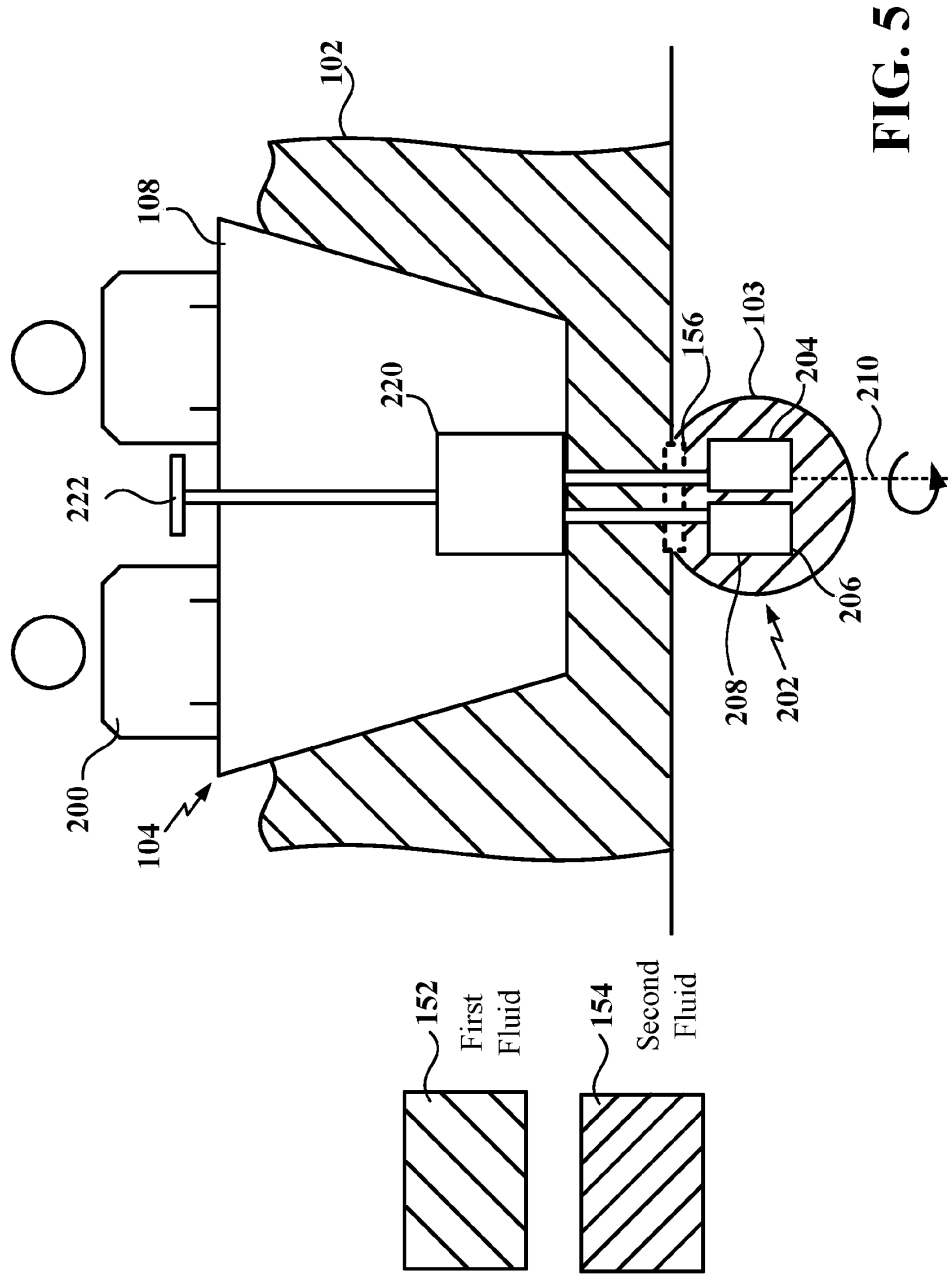


FIG. 3



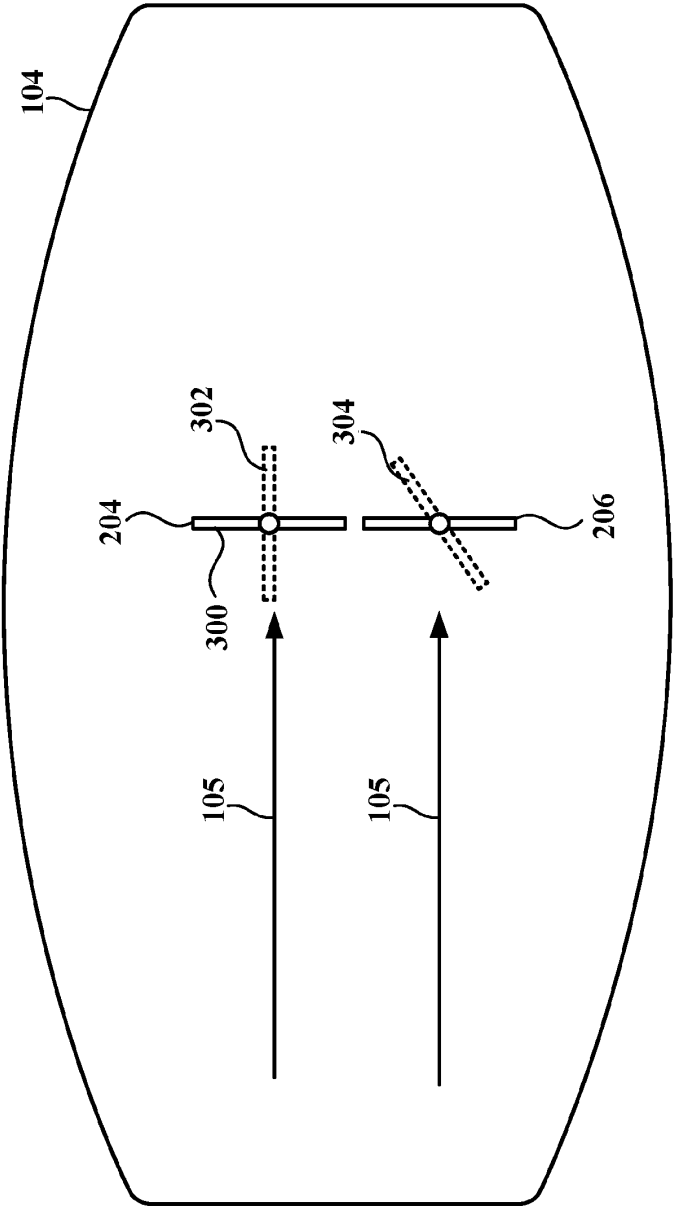


FIG. 6

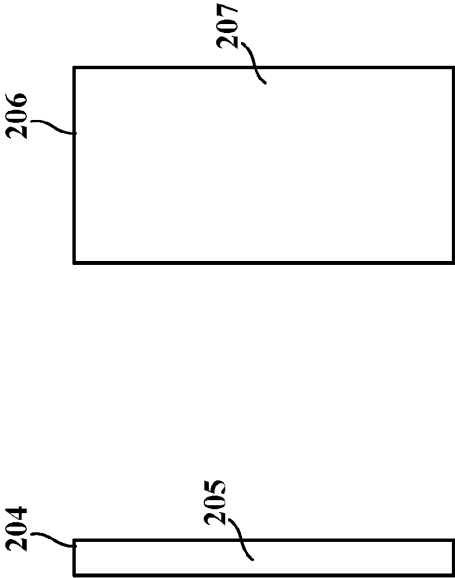


FIG. 7

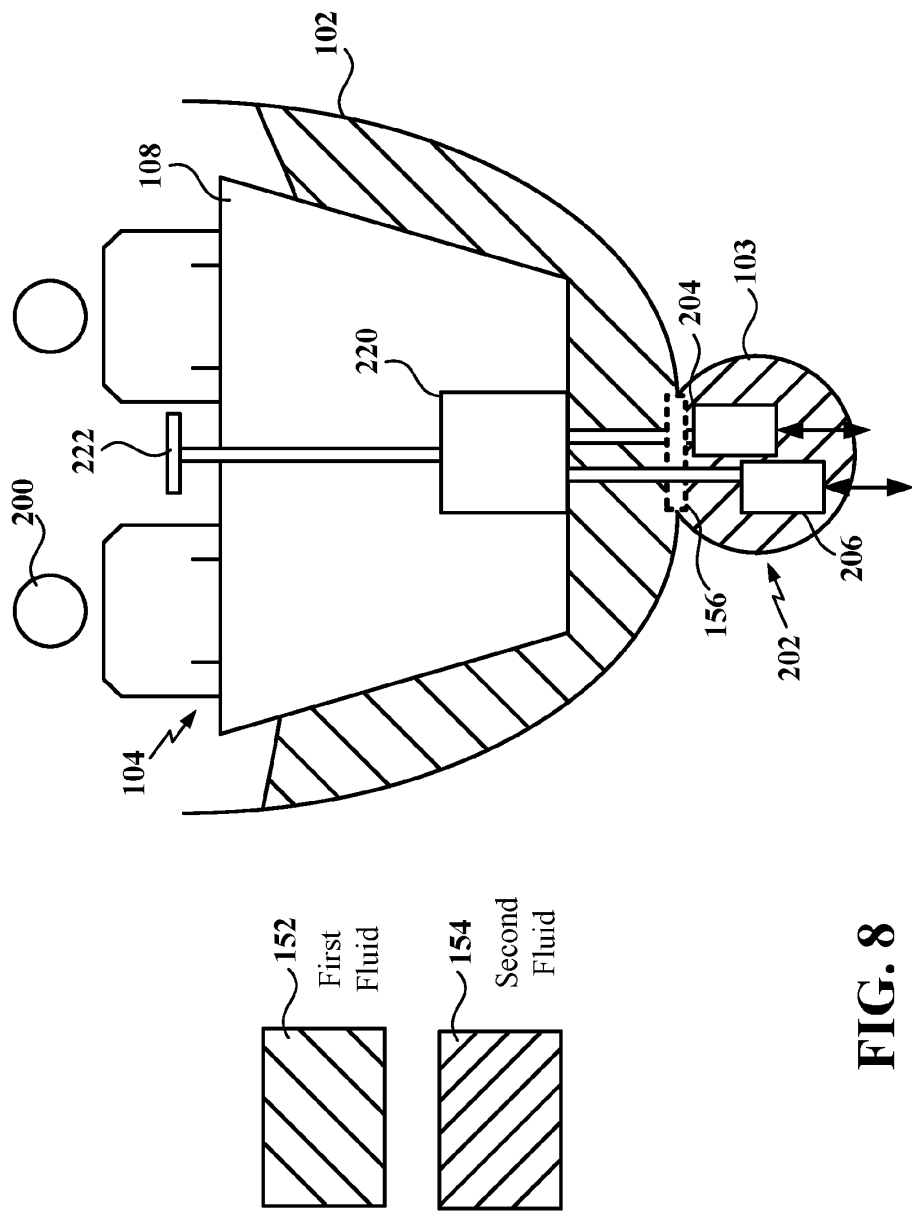
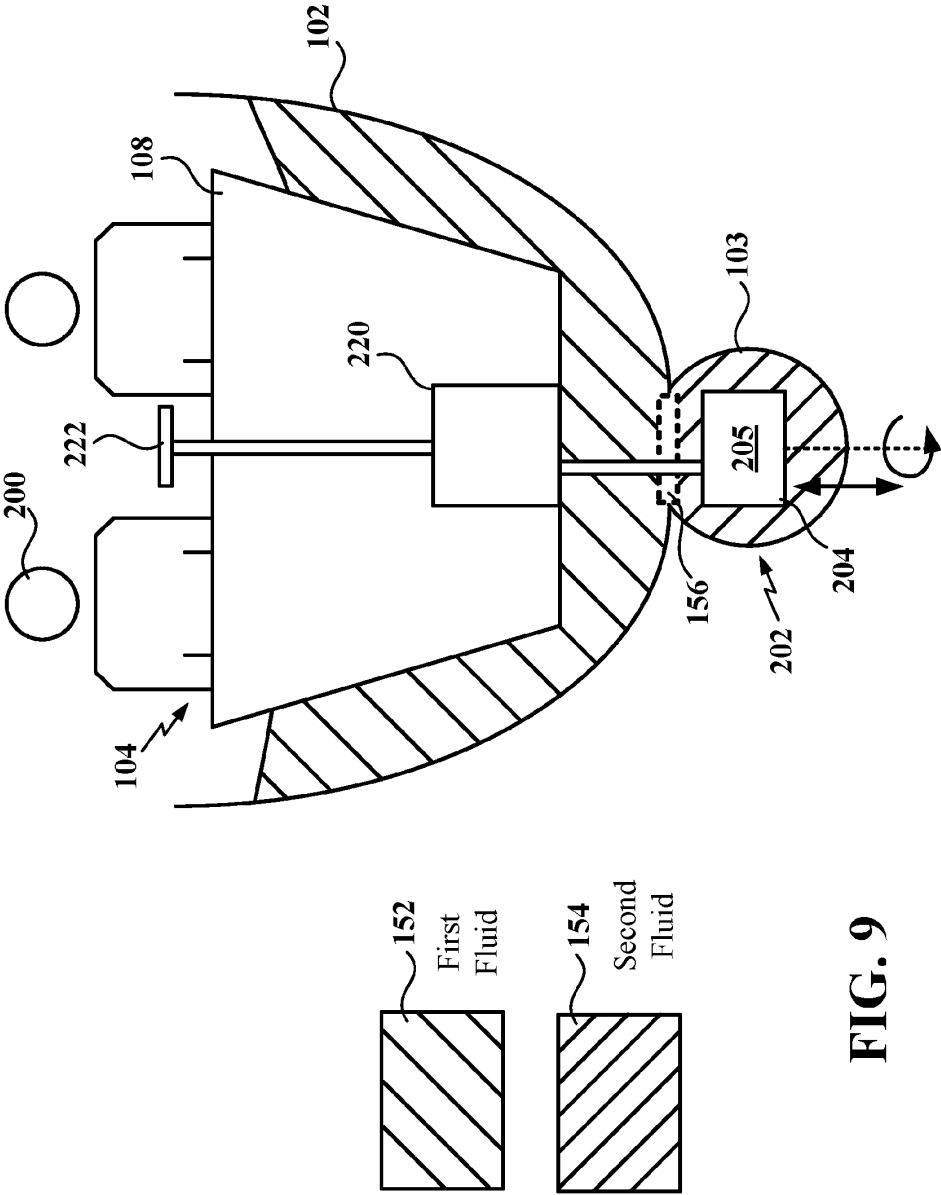


FIG. 8



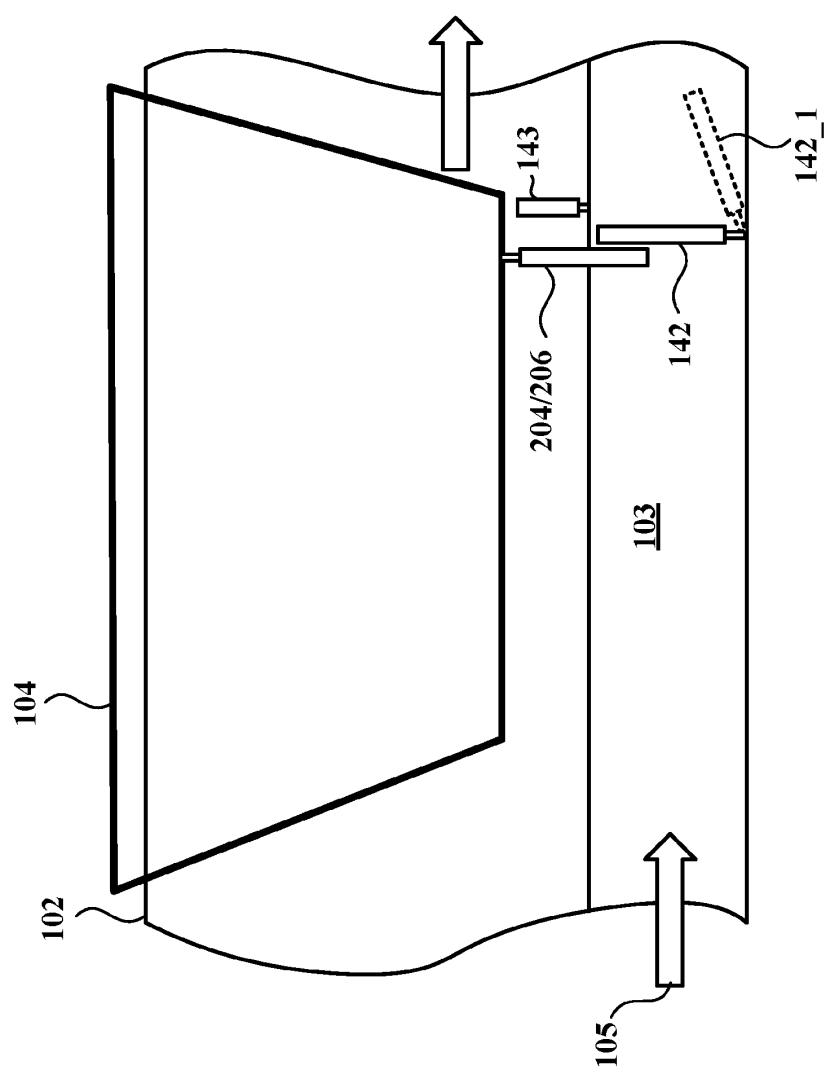


FIG. 10

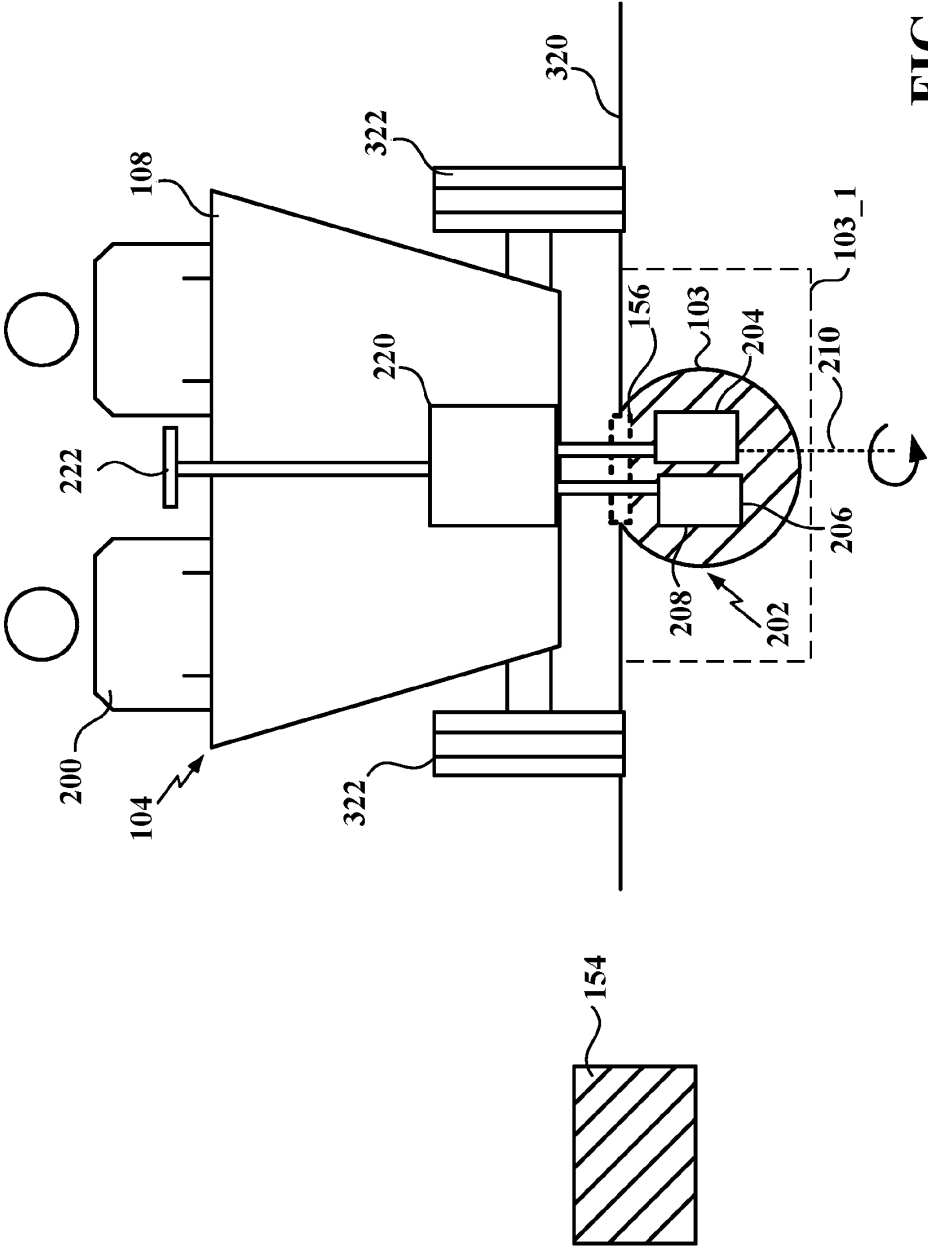


FIG. 11

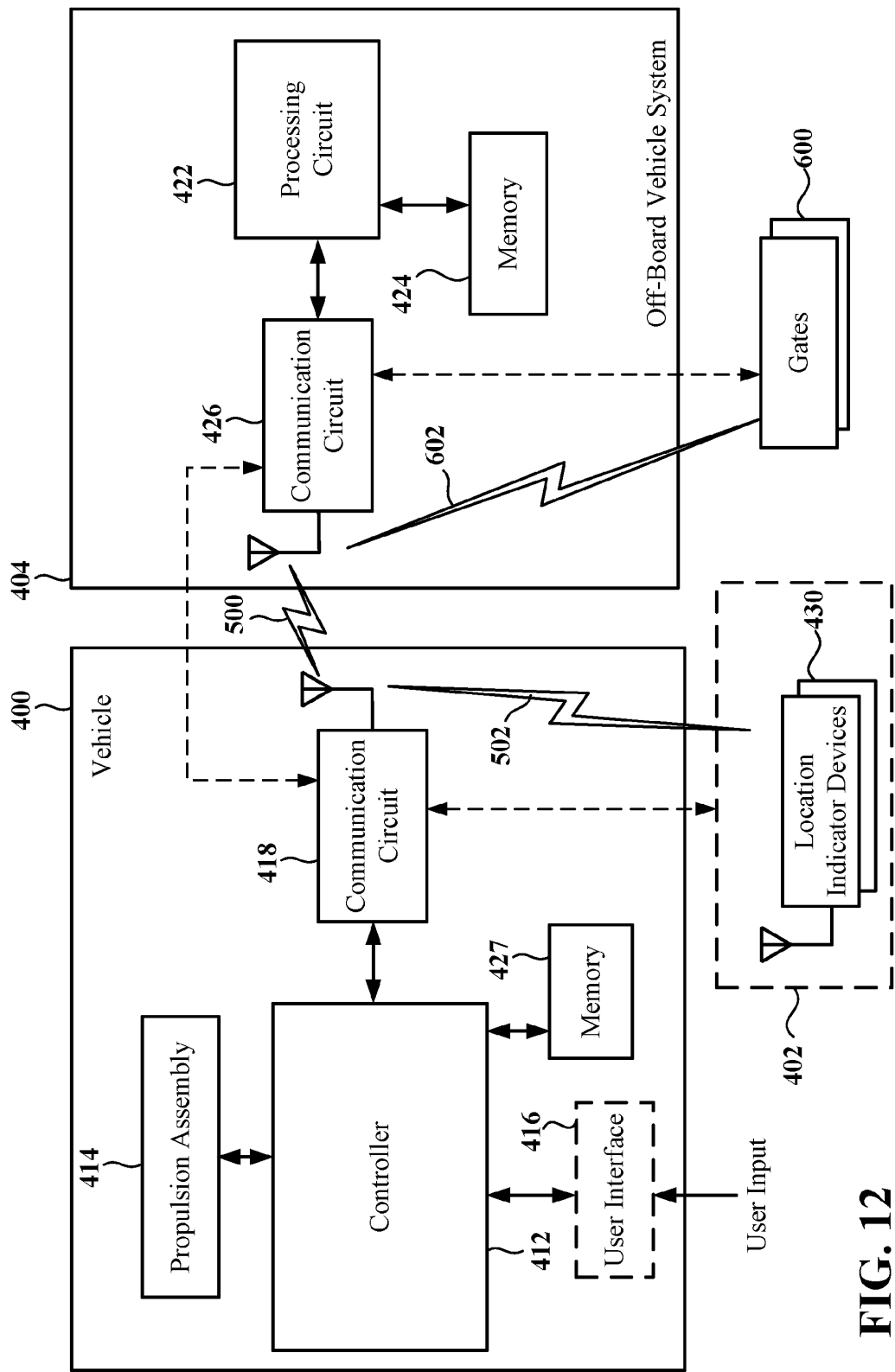


FIG. 12

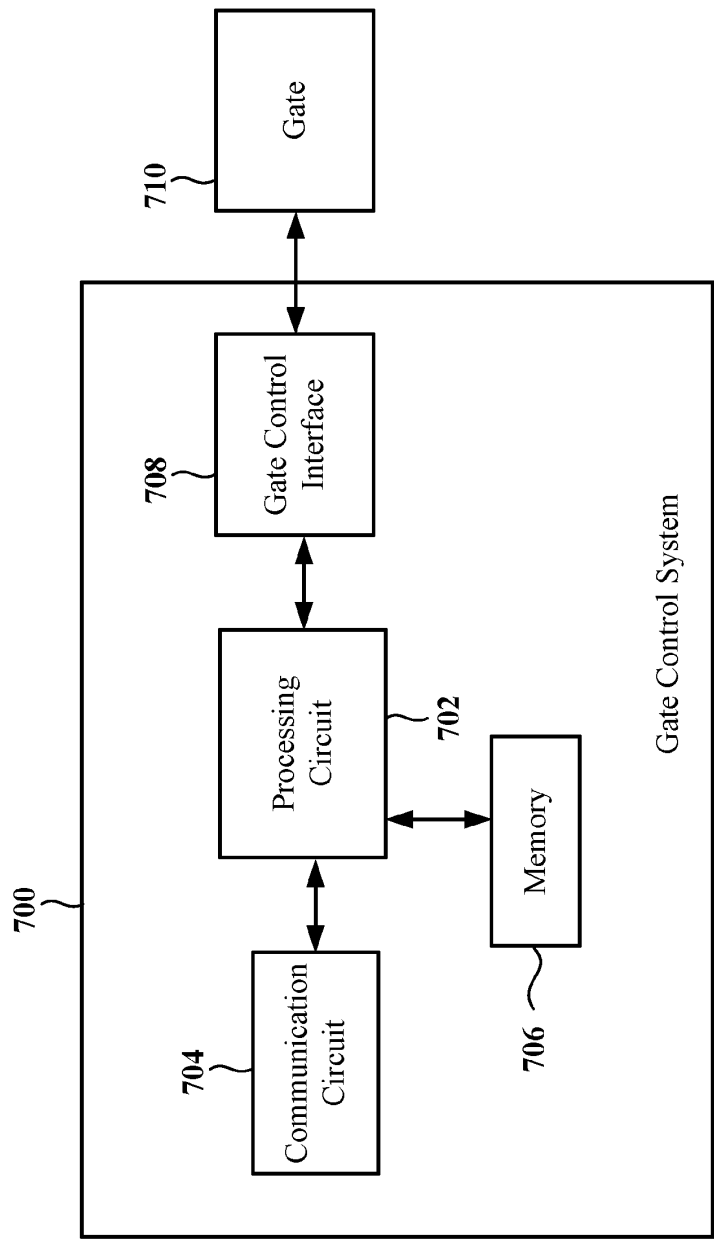


FIG. 13

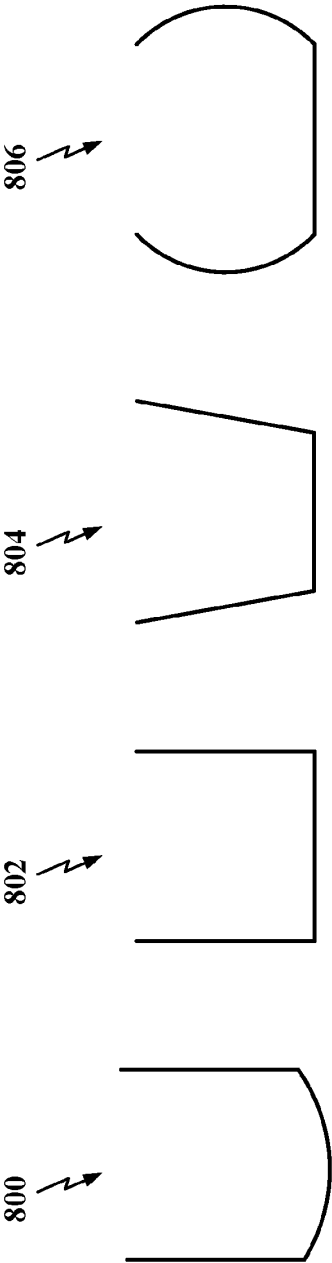


FIG. 14

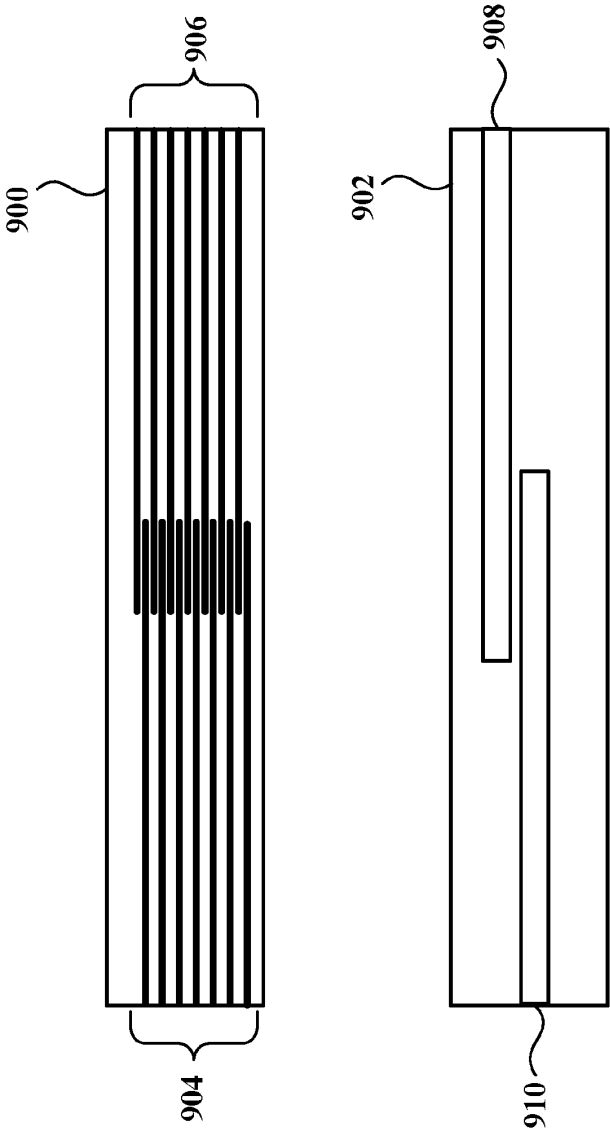
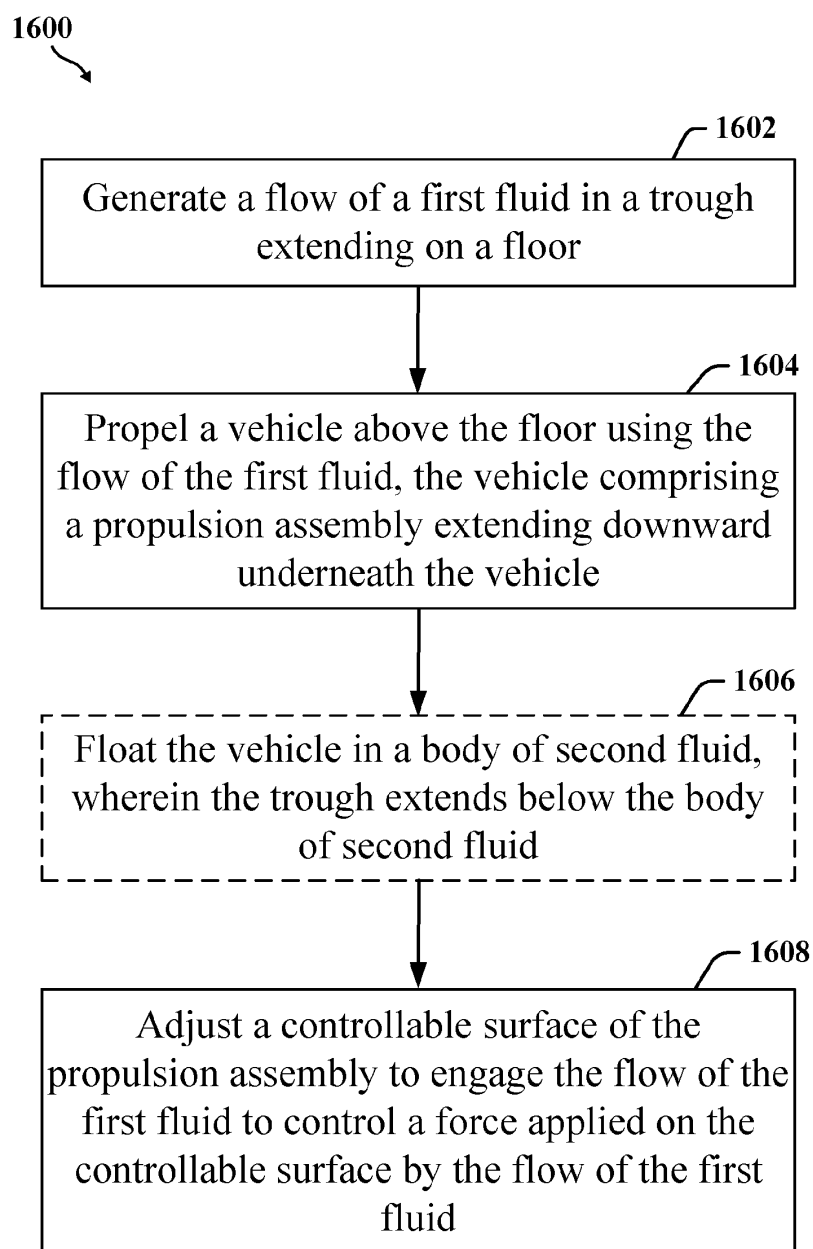


FIG. 15

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**FIG. 16**

1600


1610

Control at least one gate in the trough to
adjust a flow rate of the first fluid for
effecting braking of the water ride

1612

Transmit respective location information
from a plurality of location indicator devices
distributed along the water path,
receive the respective location information at
the water ride, and
determine a location of the water ride based
on the received location information

FIG. 17