

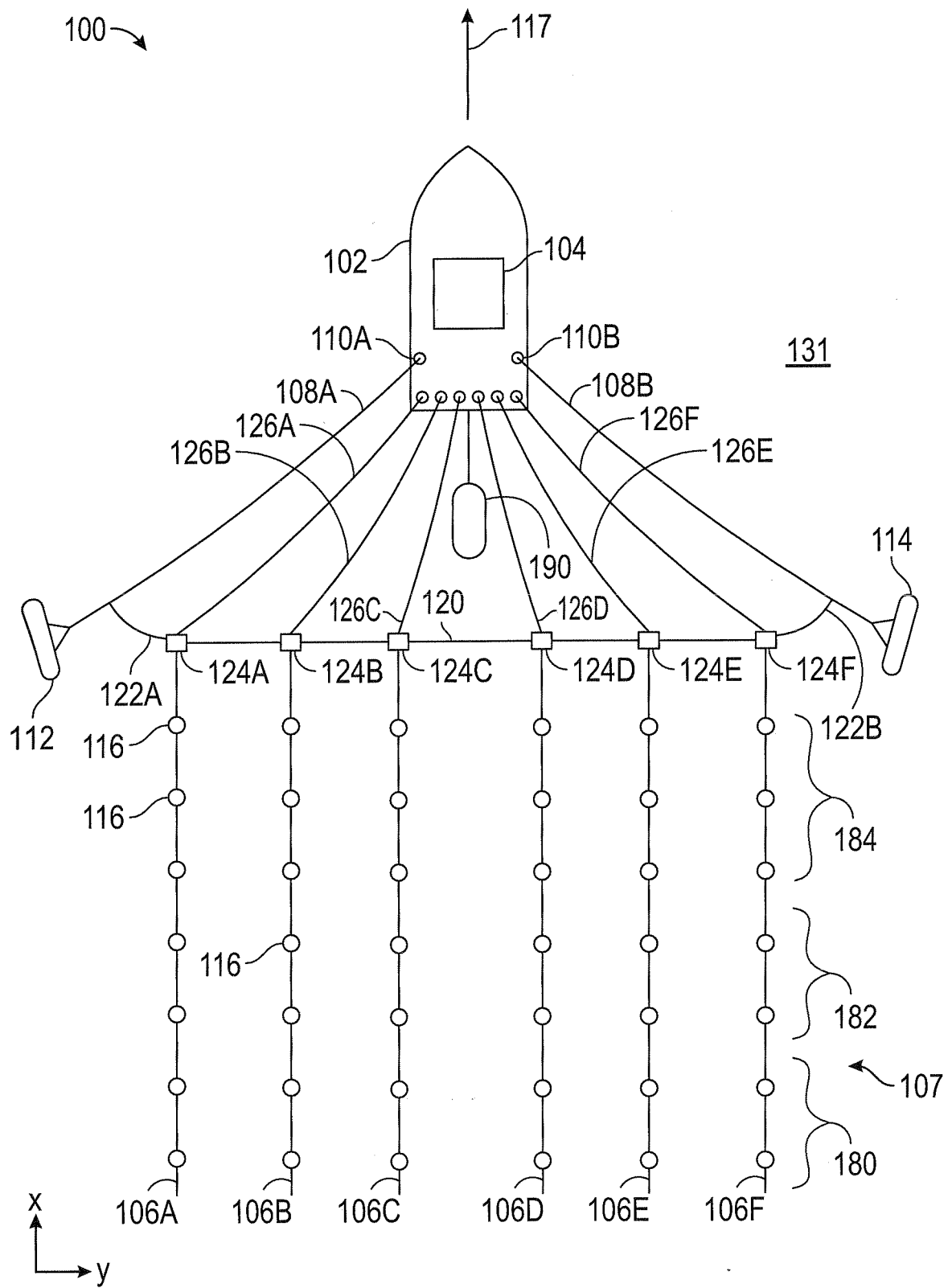


FIG. 1

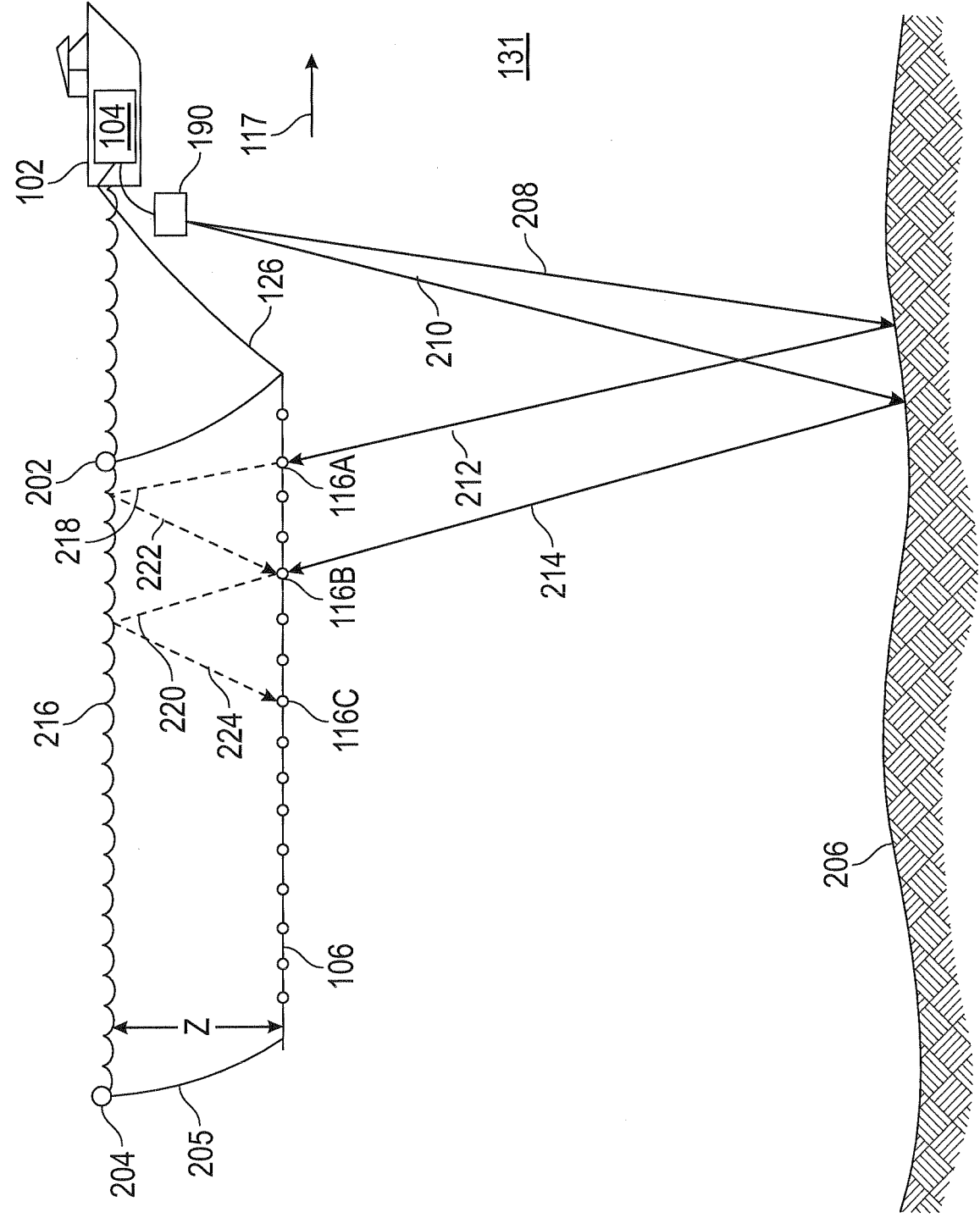


FIG. 2

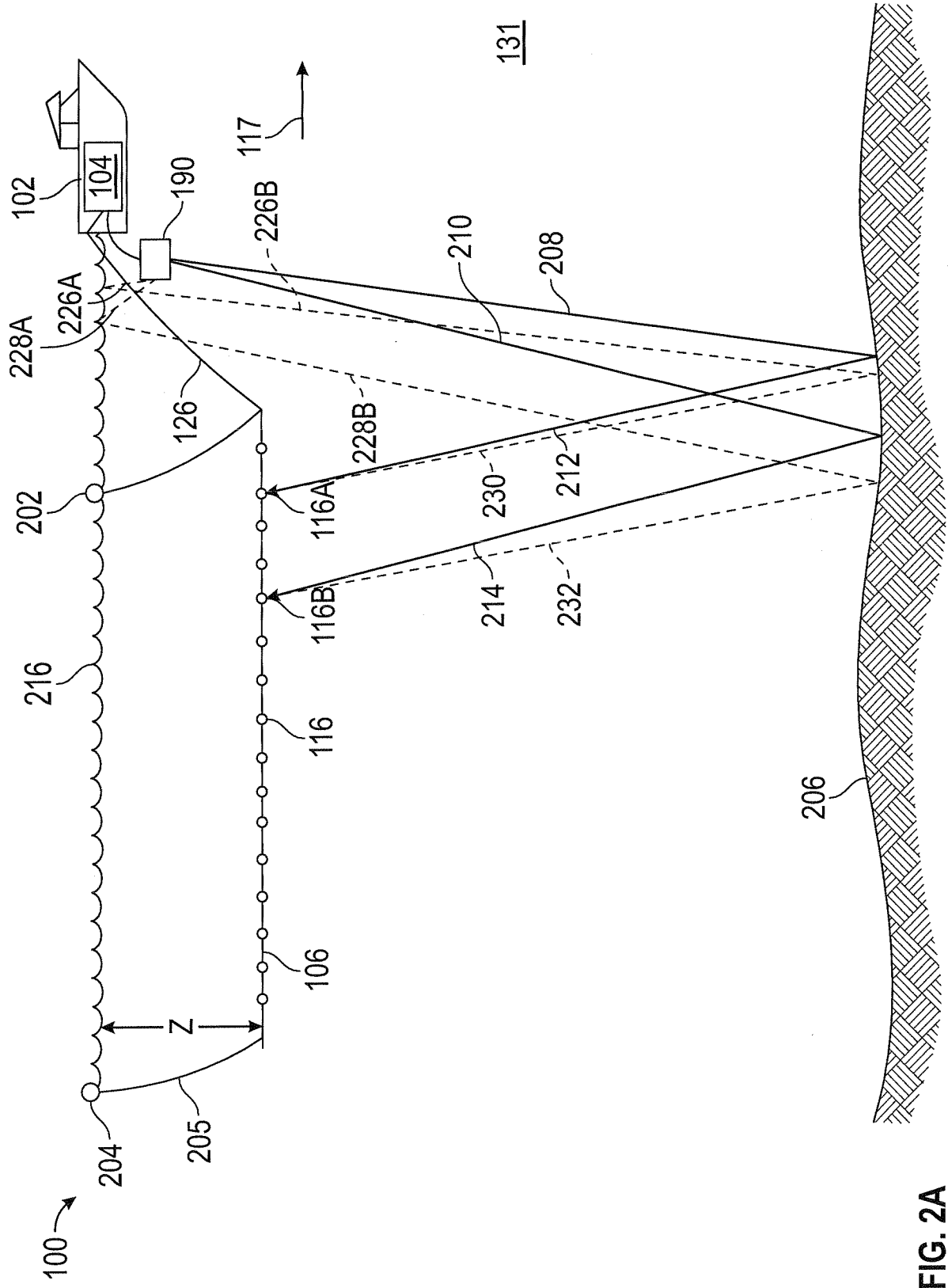
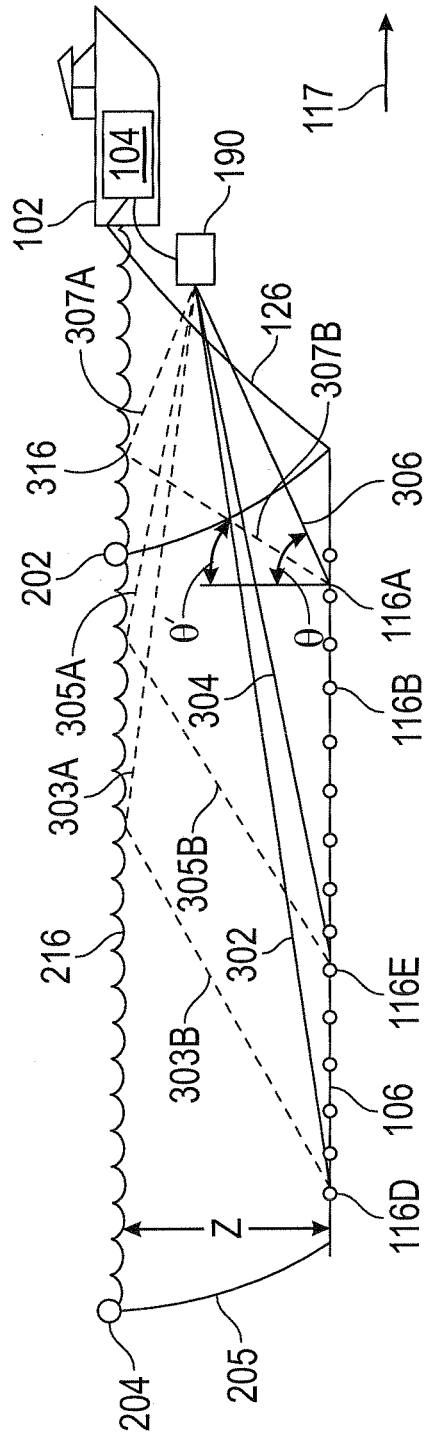


FIG. 2A

100 →



131

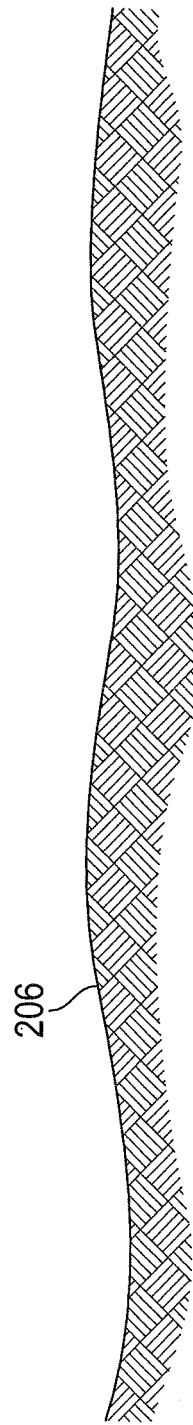


FIG. 3



FIG. 4

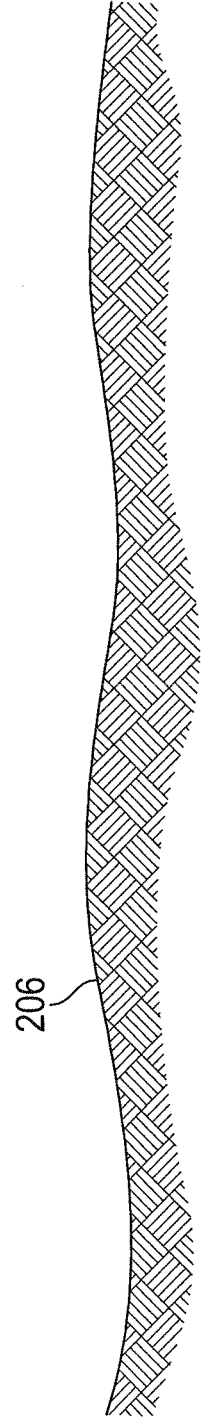
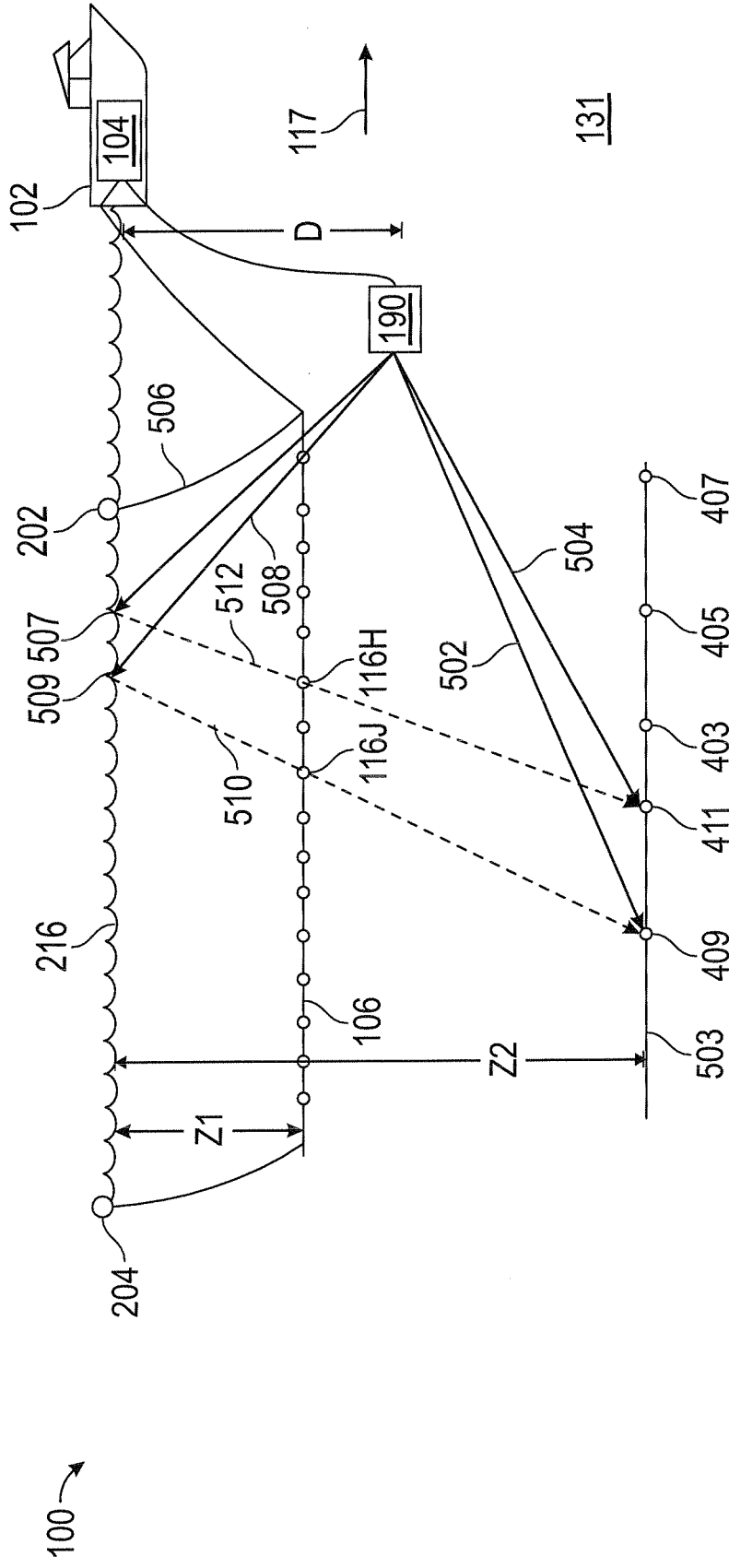


FIG. 5

7/9

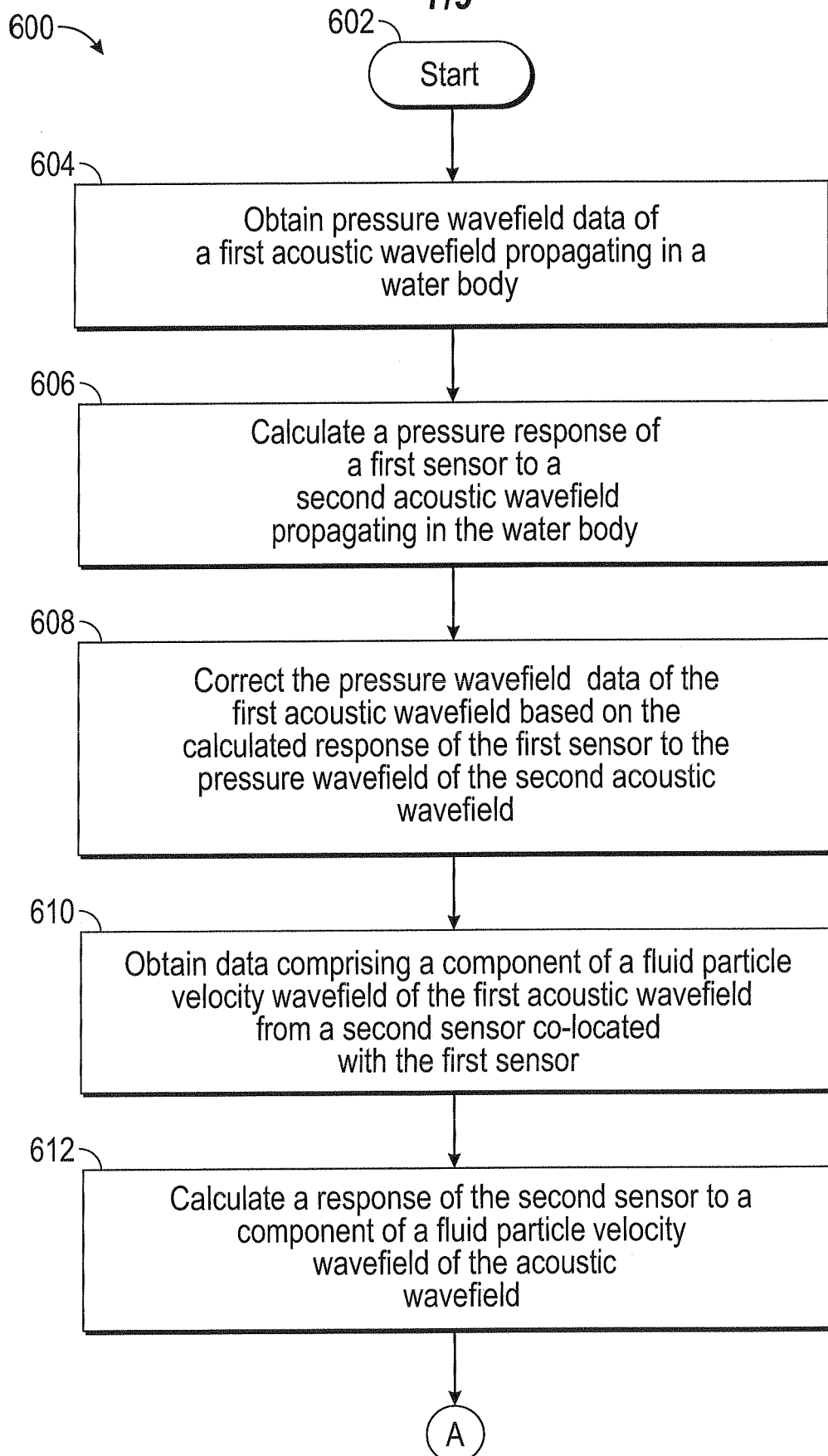


FIG. 6A

8/9

A

614

Correct the data comprising the component of the fluid particle velocity wavefield based on the calculated response to the component of the fluid particle velocity wavefield of the second acoustic wavefield, and wherein the second acoustic wavefield has a propagation path between the position of the co-located first and second sensors and an acoustic source of the second acoustic wavefield without a reflection from a subsurface formation

616

End

FIG. 6B

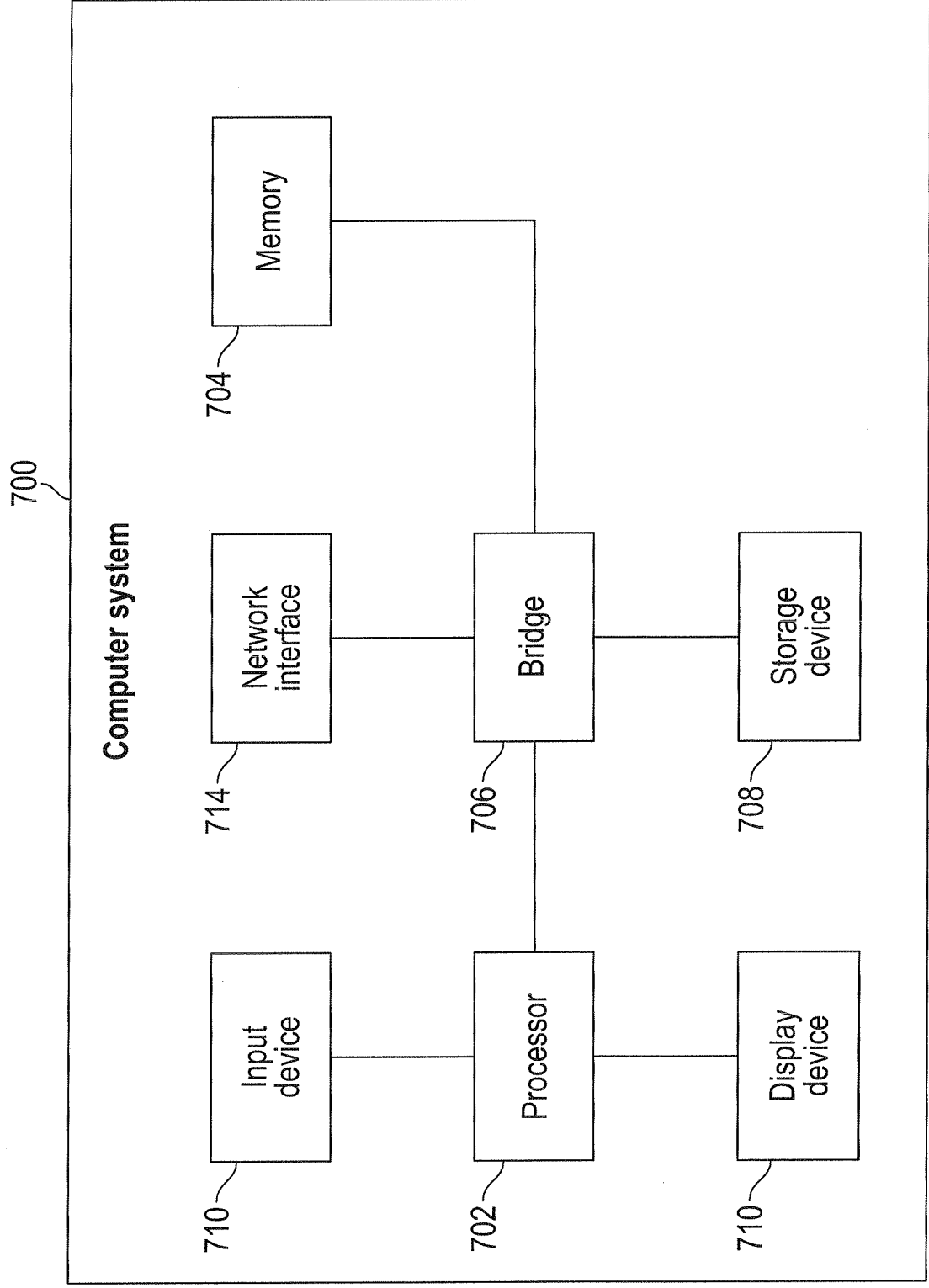


FIG. 7