

Drawings
FIG. 1A

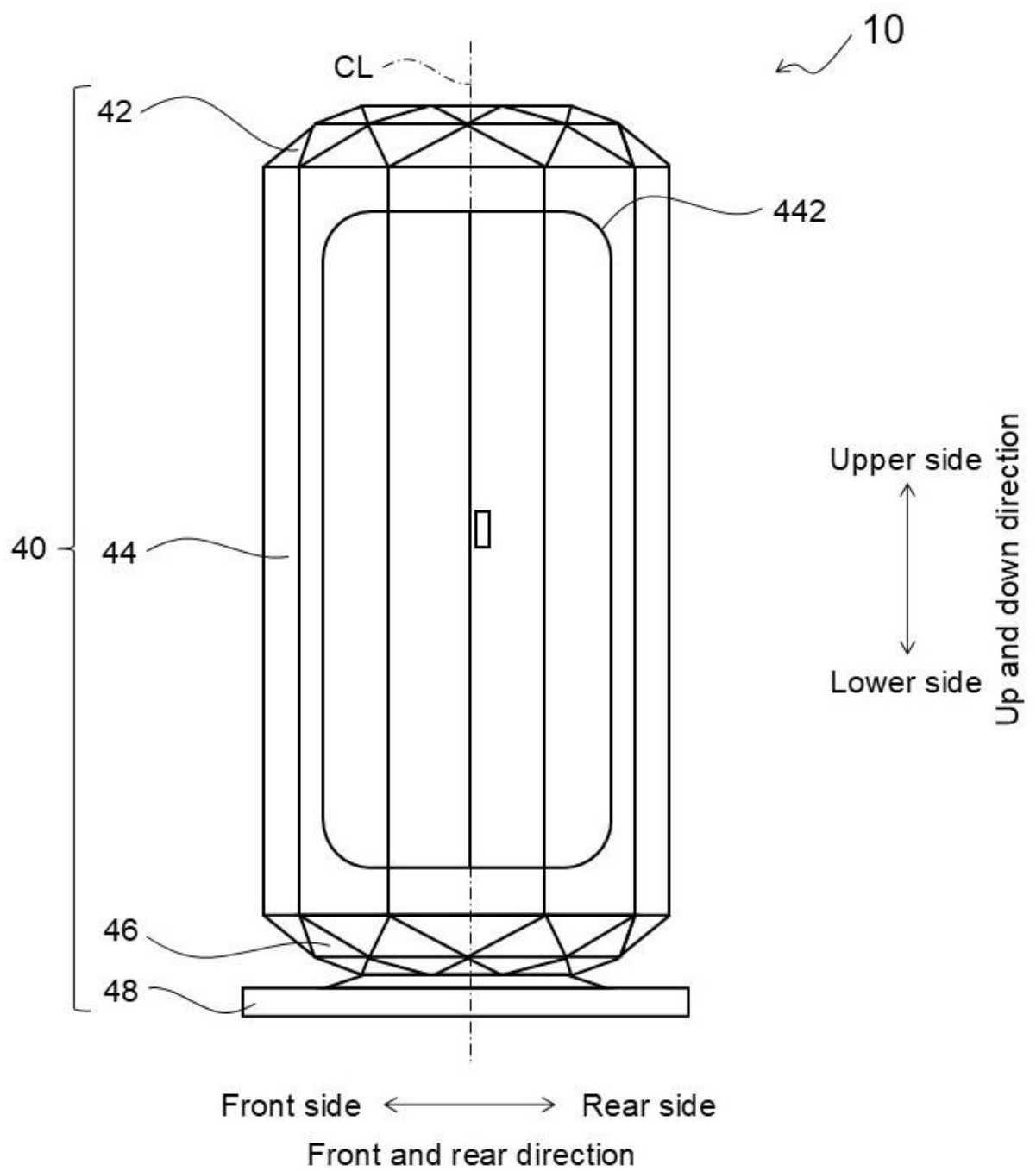


FIG. 1B

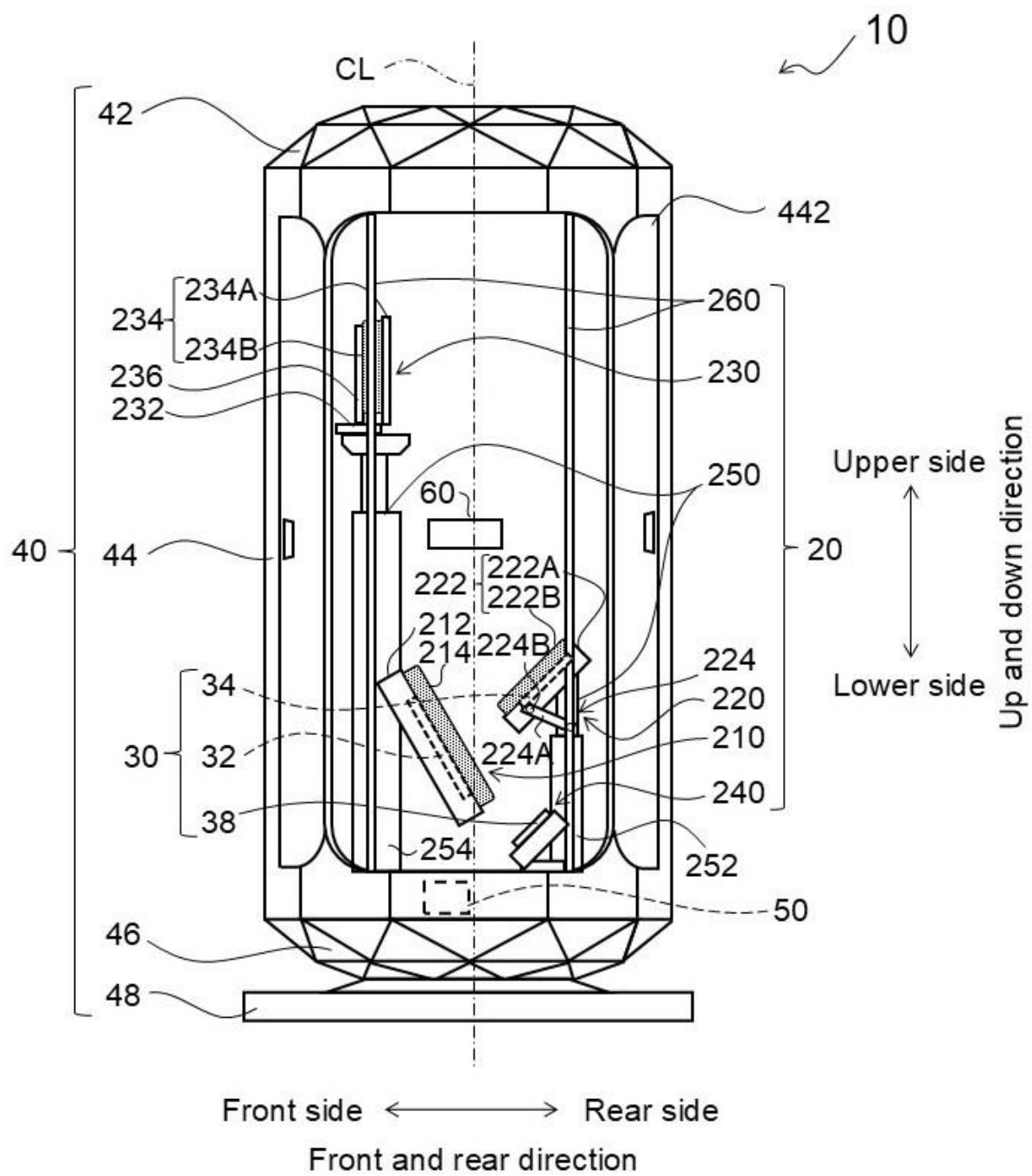


FIG. 1C

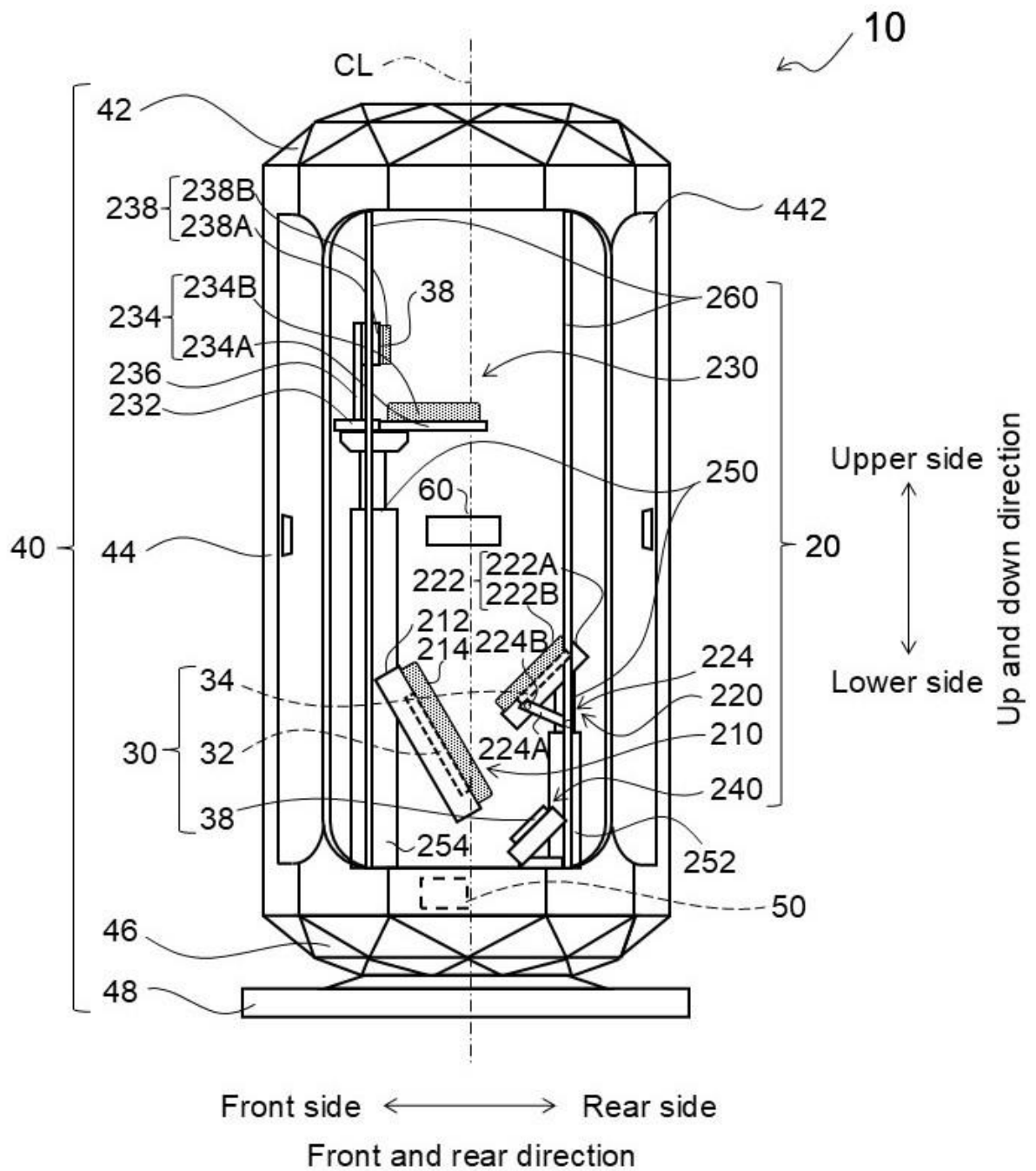


Figure 1 is a schematic diagram of a person U standing on a treadmill 10, viewed from the side. The treadmill includes a base 46, a frame 210, a deck 220, and a drive roller 240. A person U is shown in profile, standing on the deck 220. The diagram includes various reference numerals: 20, 10, 238, 238A, 238B, 234, 234A, 234B, 236, 232, 254, 260, 220, 252, 240, 210, 260, 46, and CL. A vertical dashed line CL indicates the center line. Arrows indicate the 'Front side' and 'Rear side' directions, and the 'Up and down direction'.

FIG. 1E

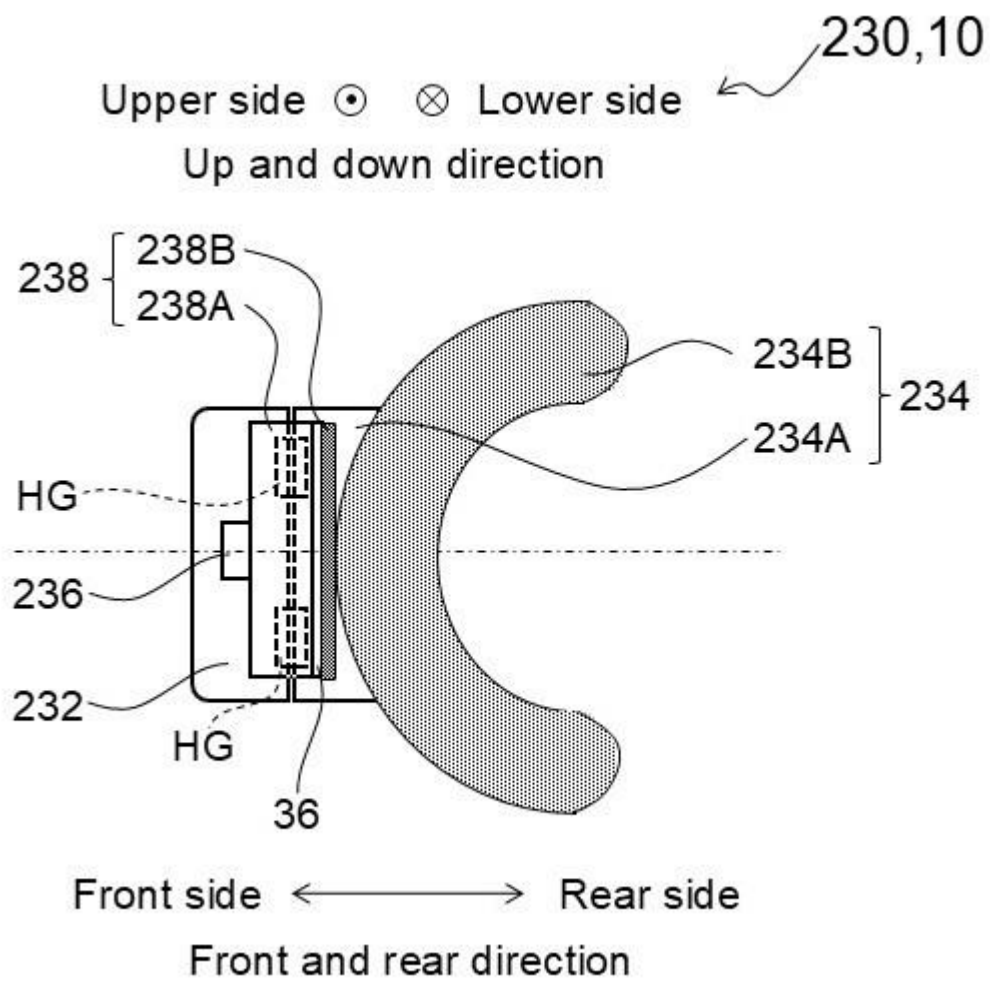


FIG. 2

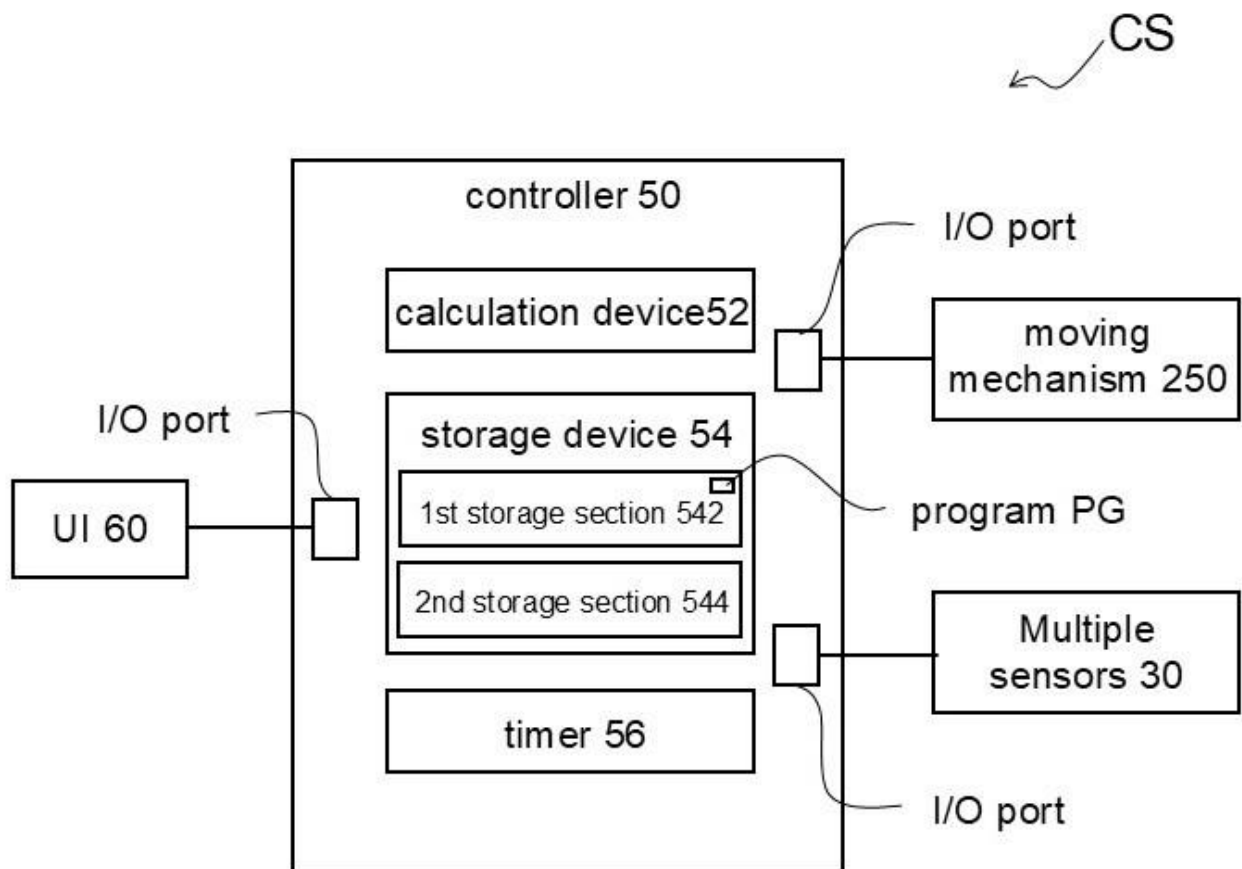
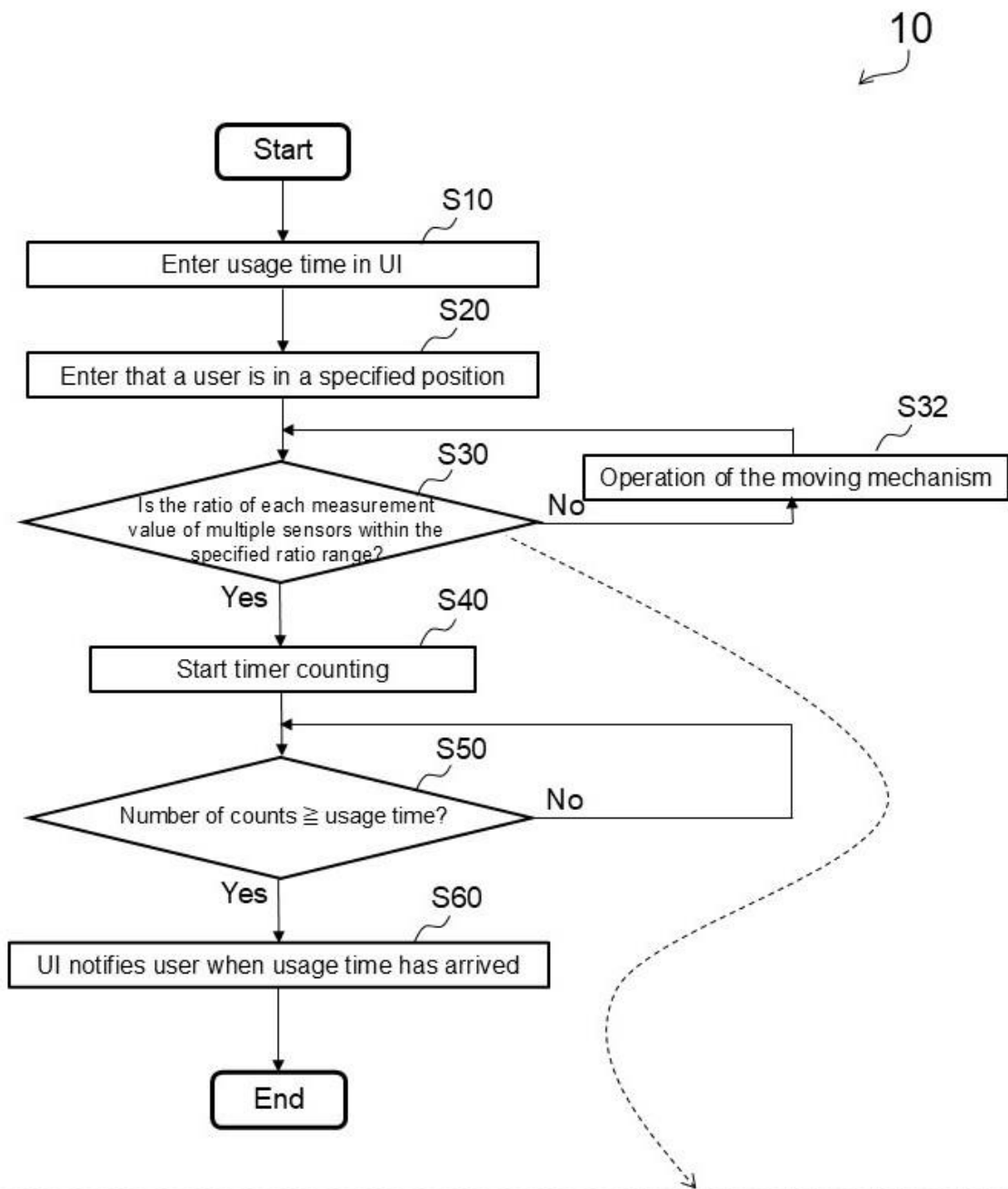


FIG. 3



Condition 1: The head support unit is subjected to a load equal to or greater than a specified value.
 Condition 2: The ratio of the measurement values from multiple sensors is within a specified ratio range.

FIG. 4

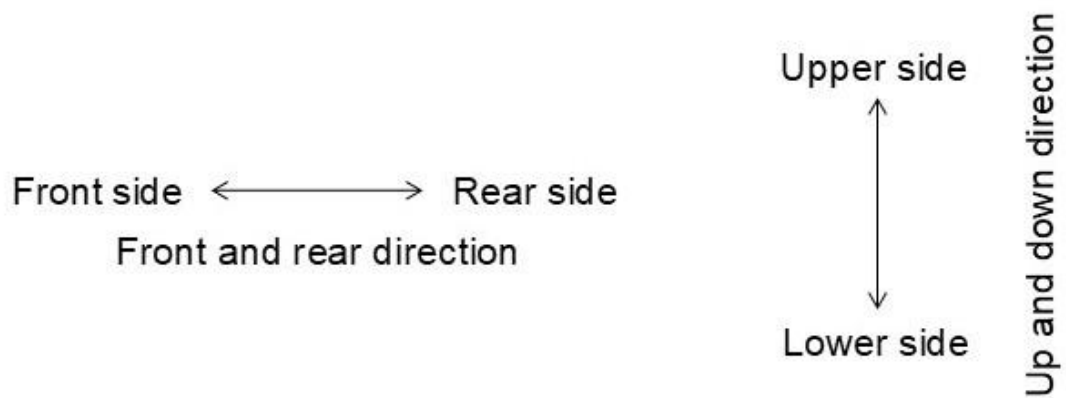
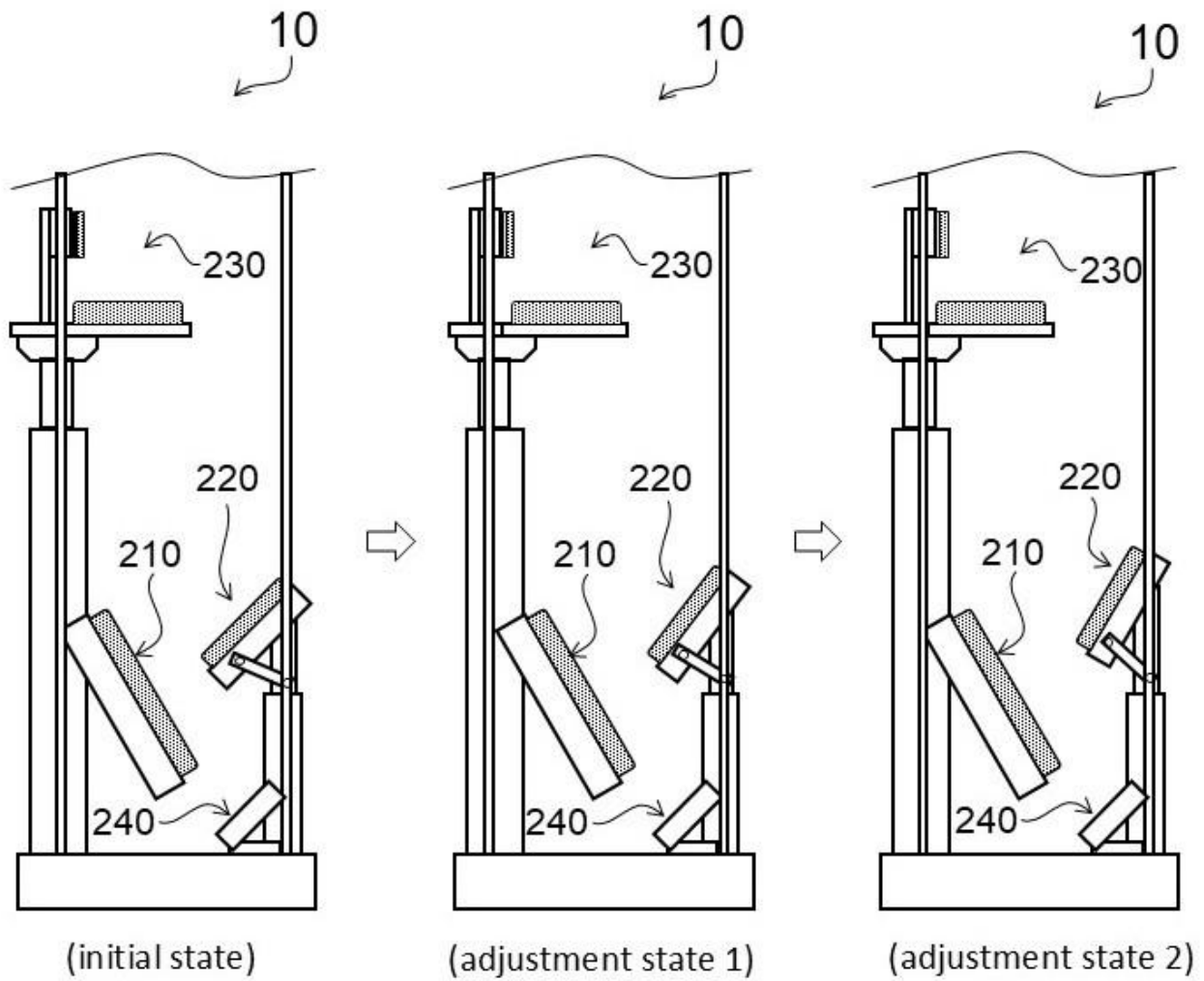


FIG. 5

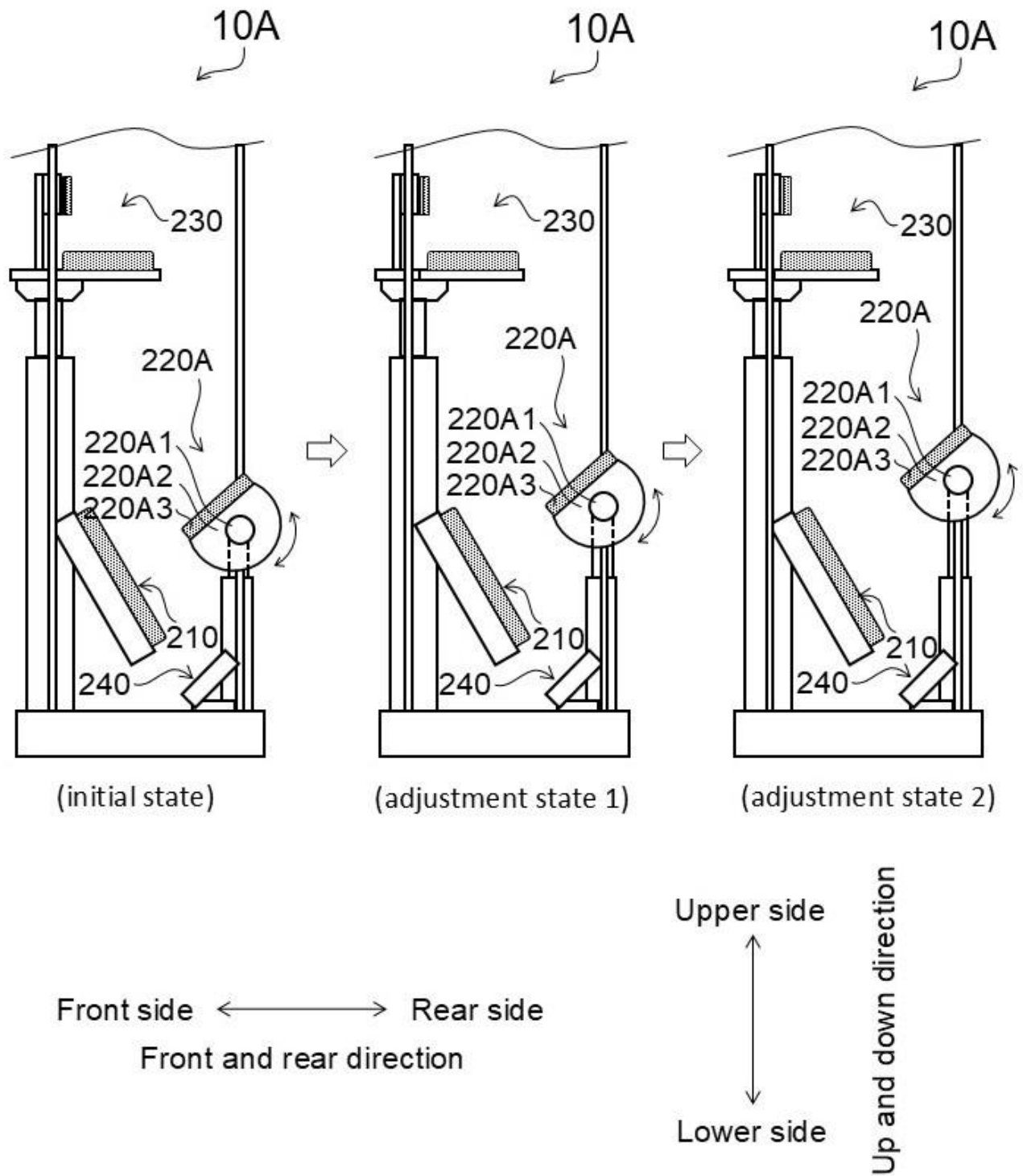


FIG. 6

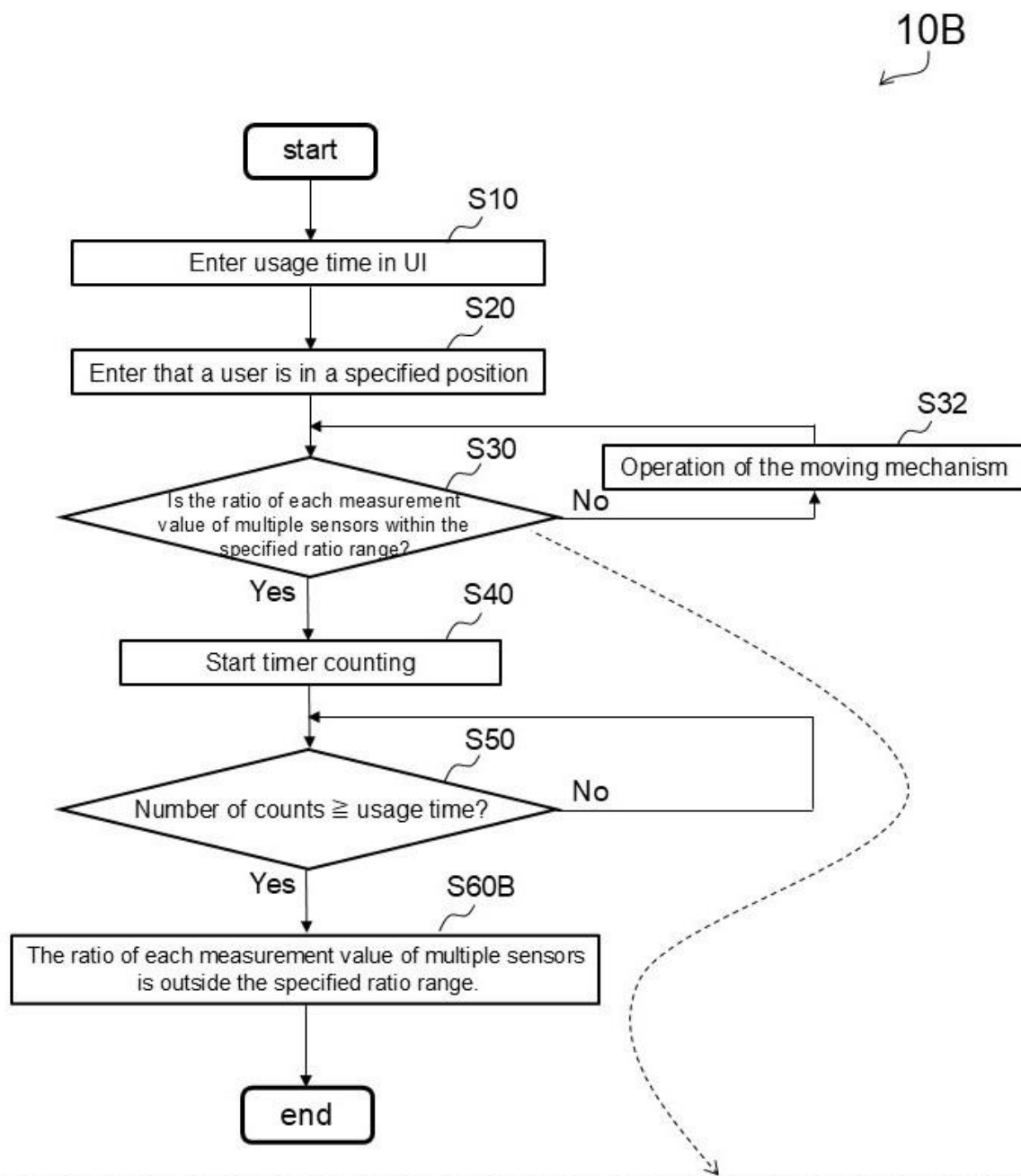
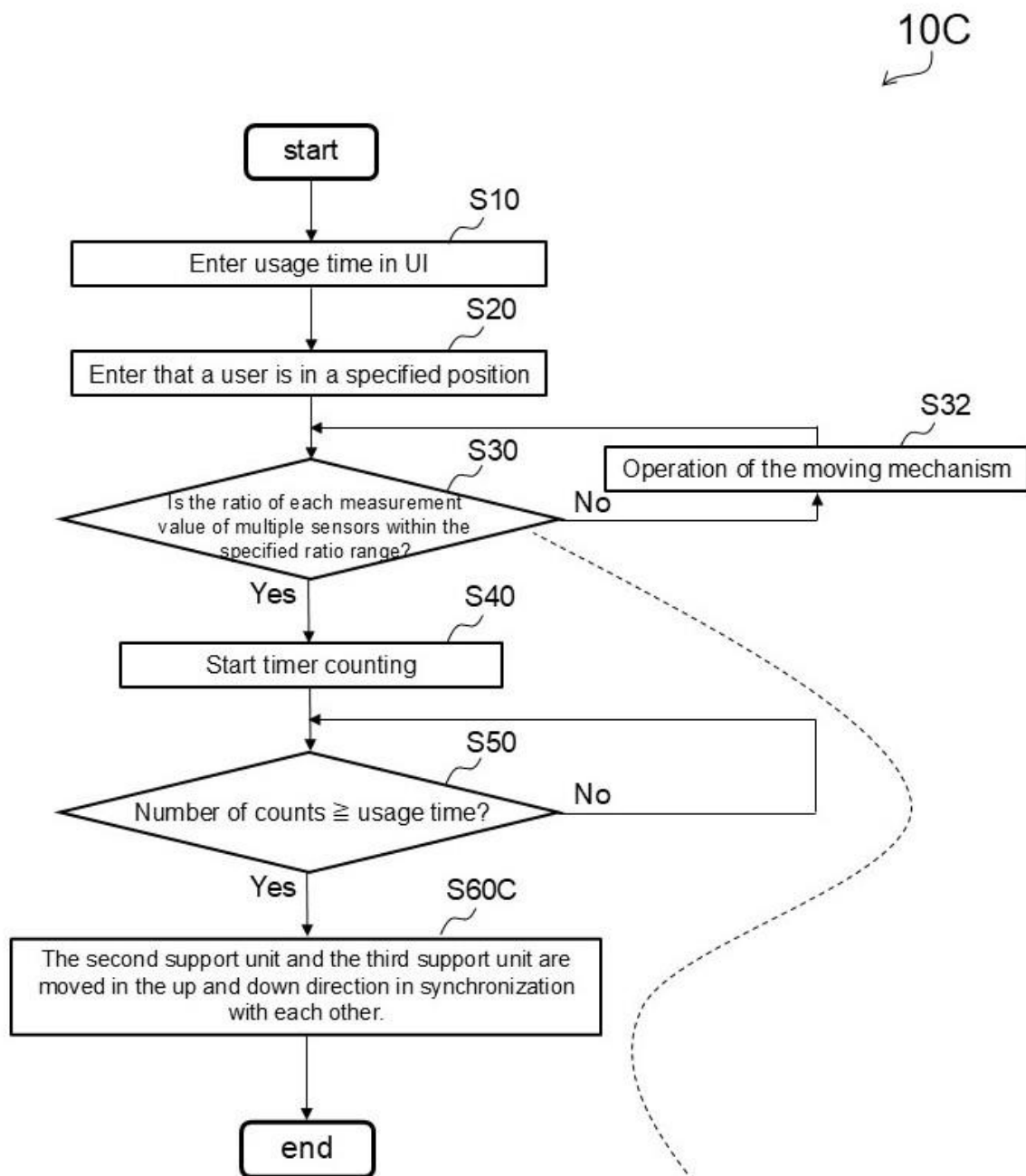


FIG. 7



Condition 1: The head support unit is subjected to a load equal to or greater than a specified value.
 Condition 2: The ratio of the measurement values from multiple sensors is within a specified ratio range.

FIG. 8

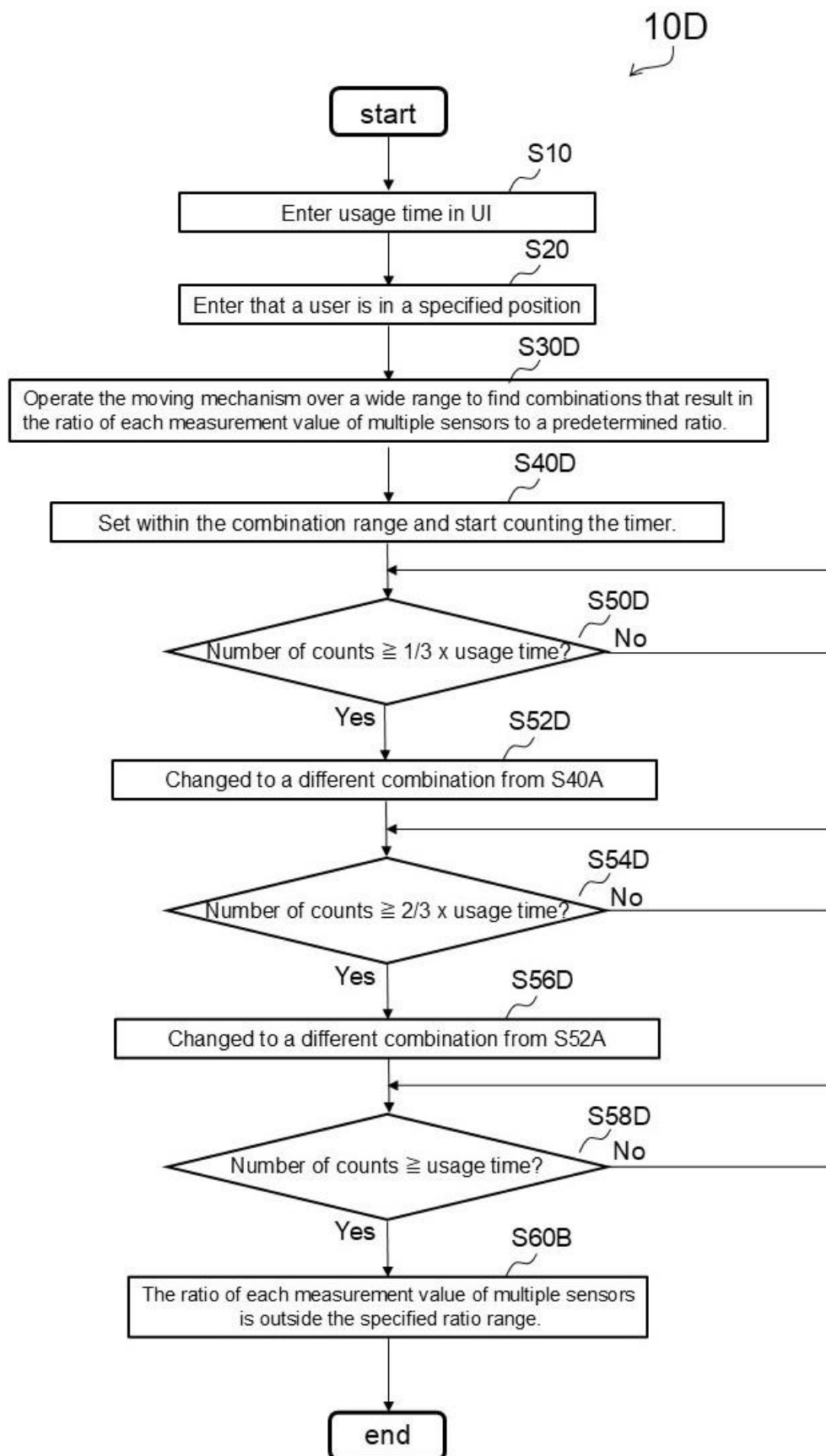


FIG. 9A

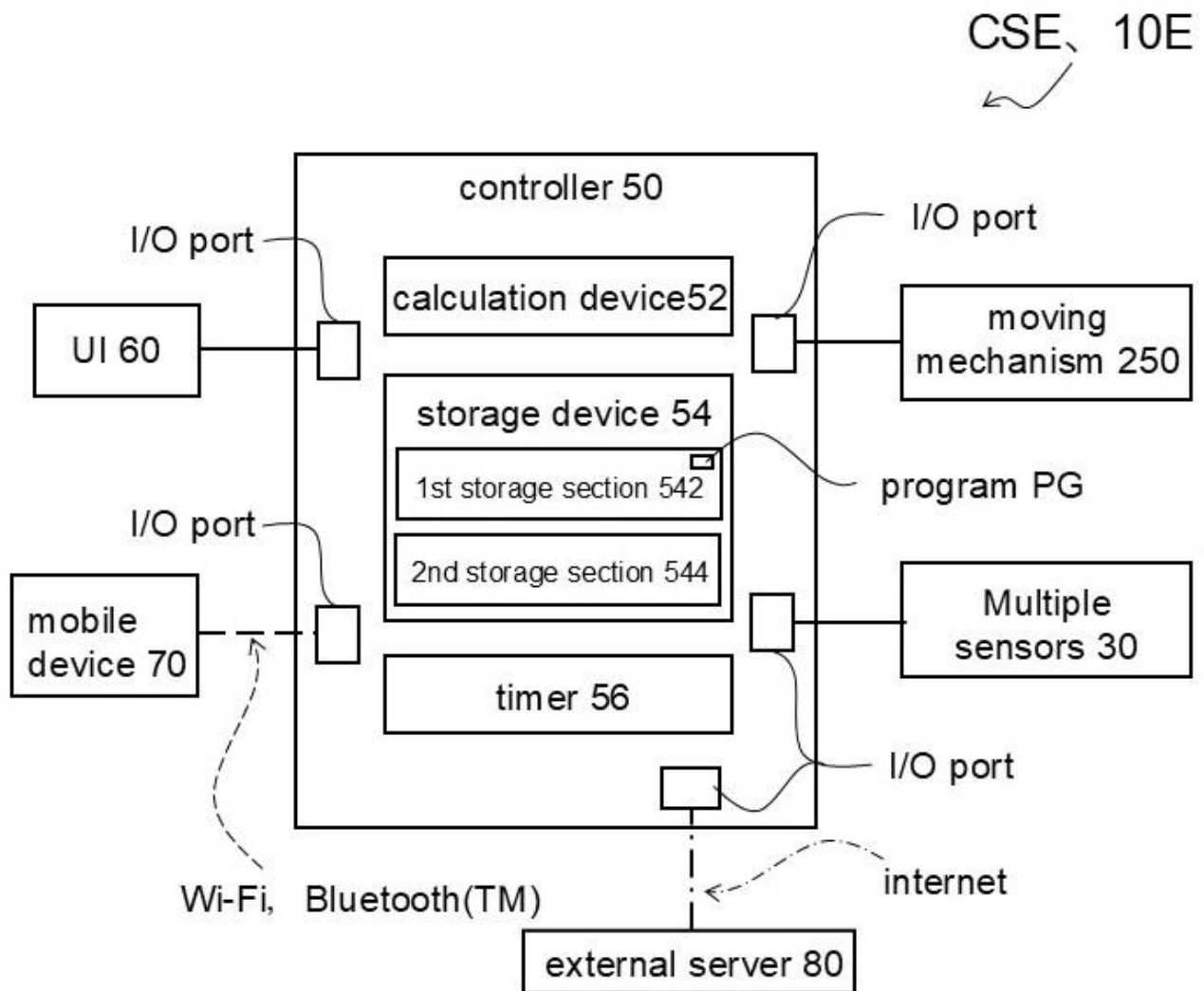


FIG. 9B

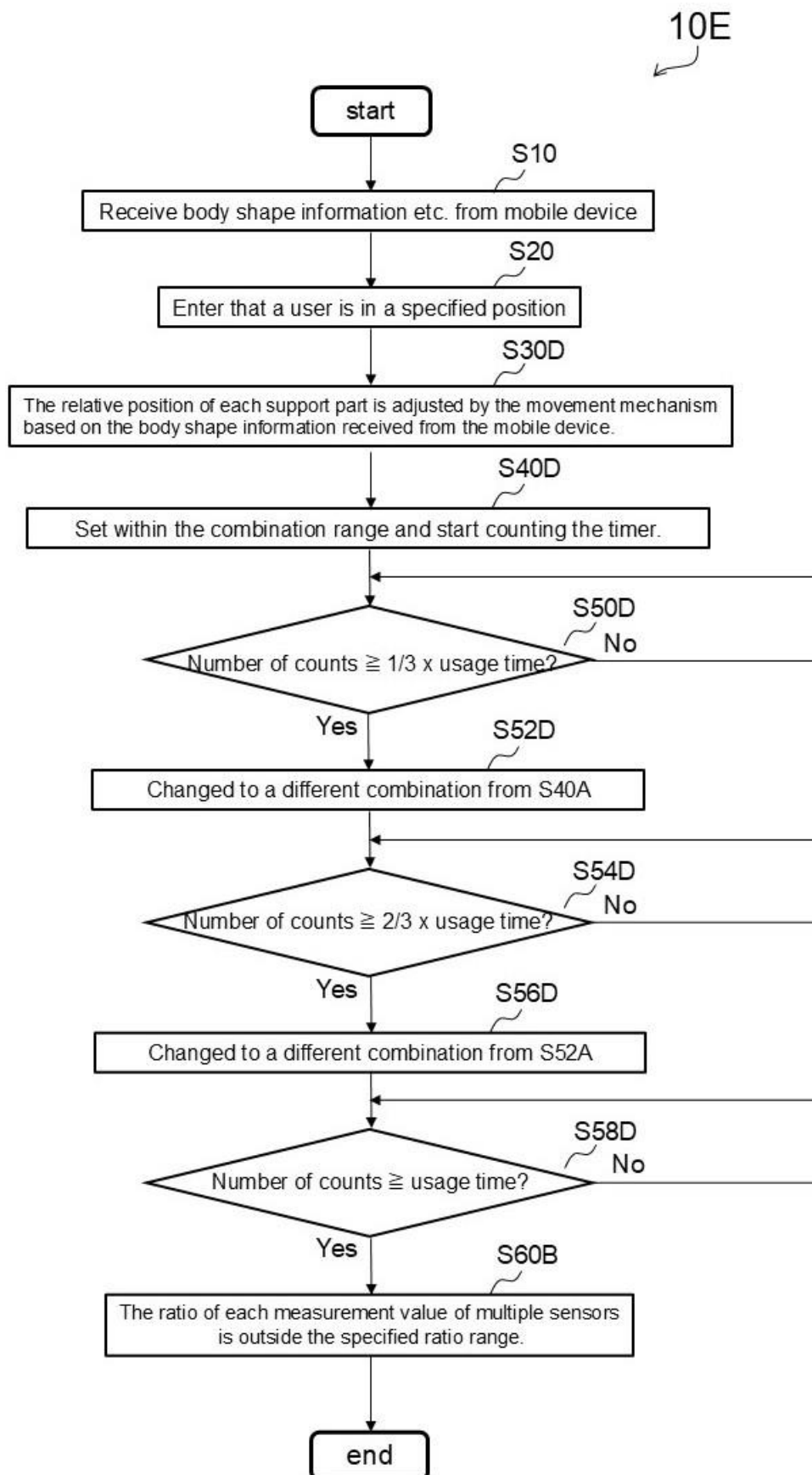


FIG. 10

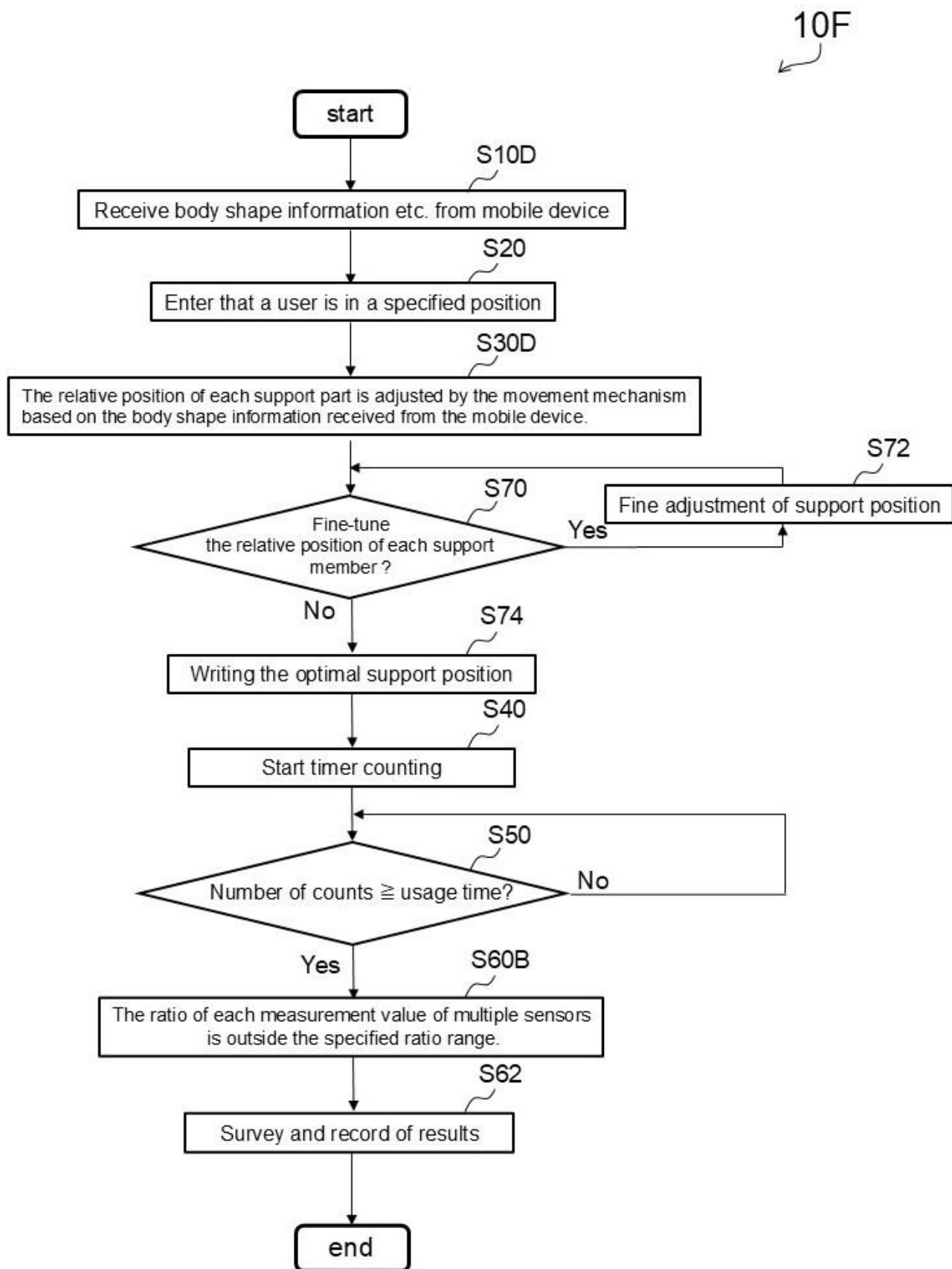


FIG. 11

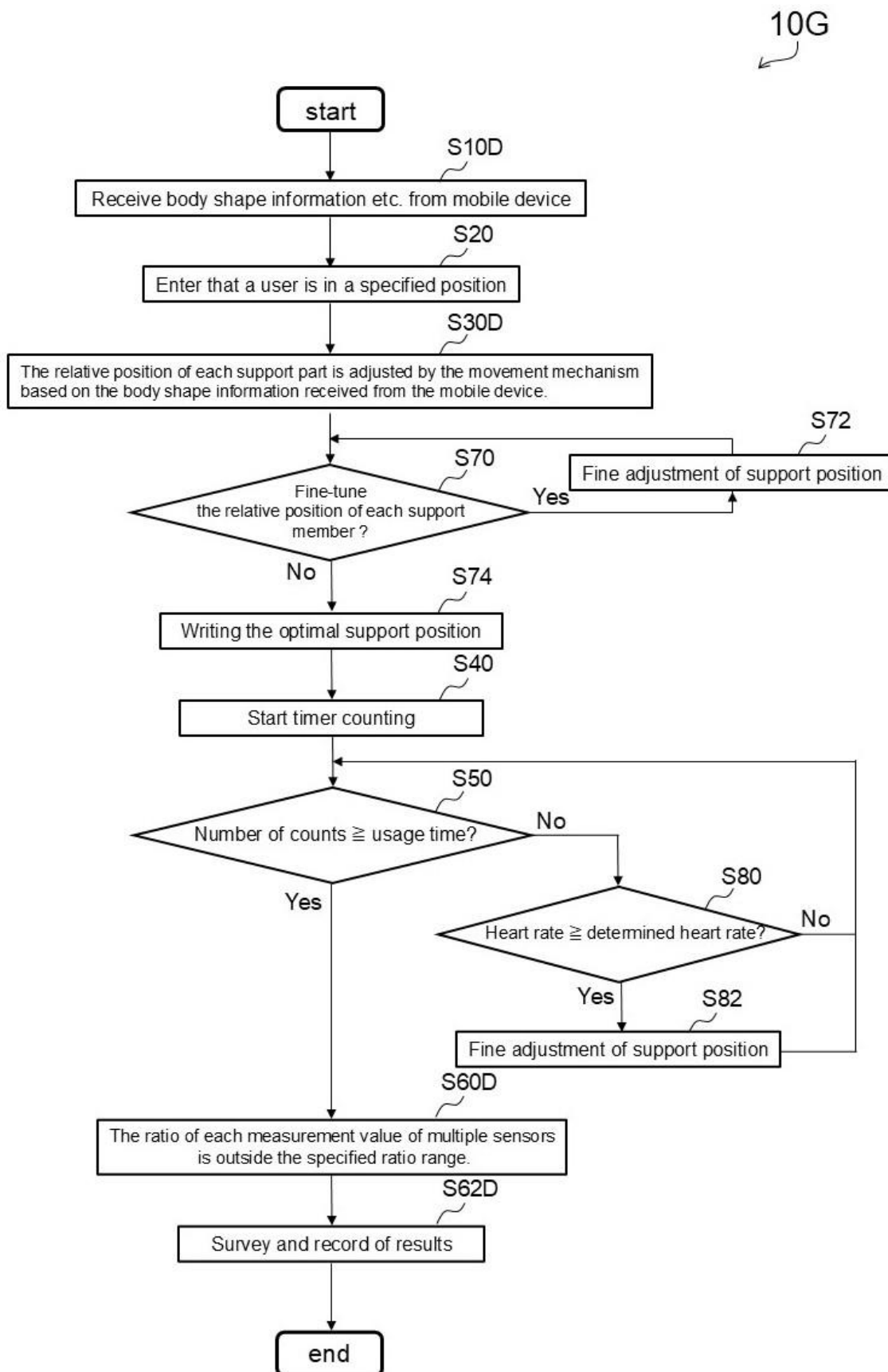


FIG. 12

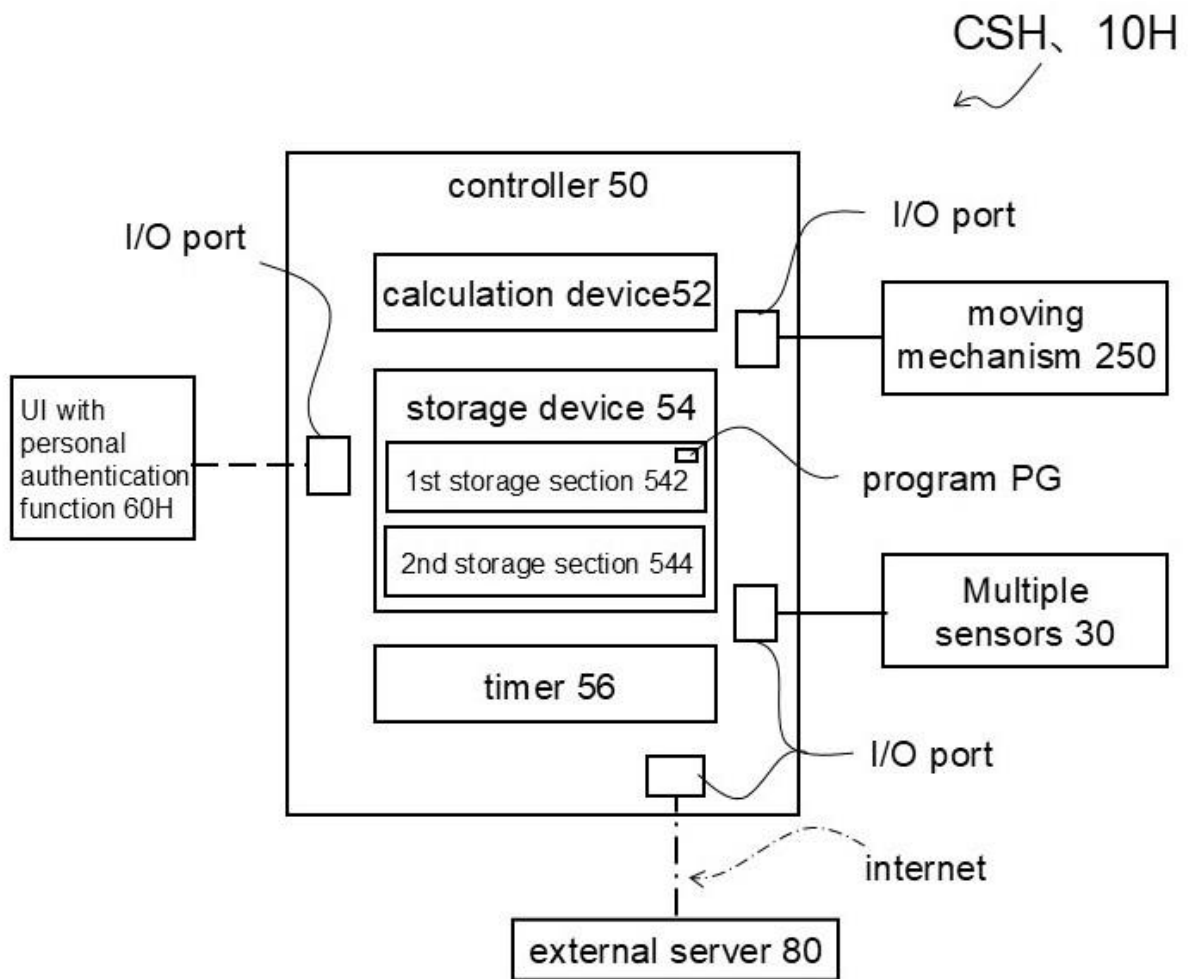


FIG. 13A

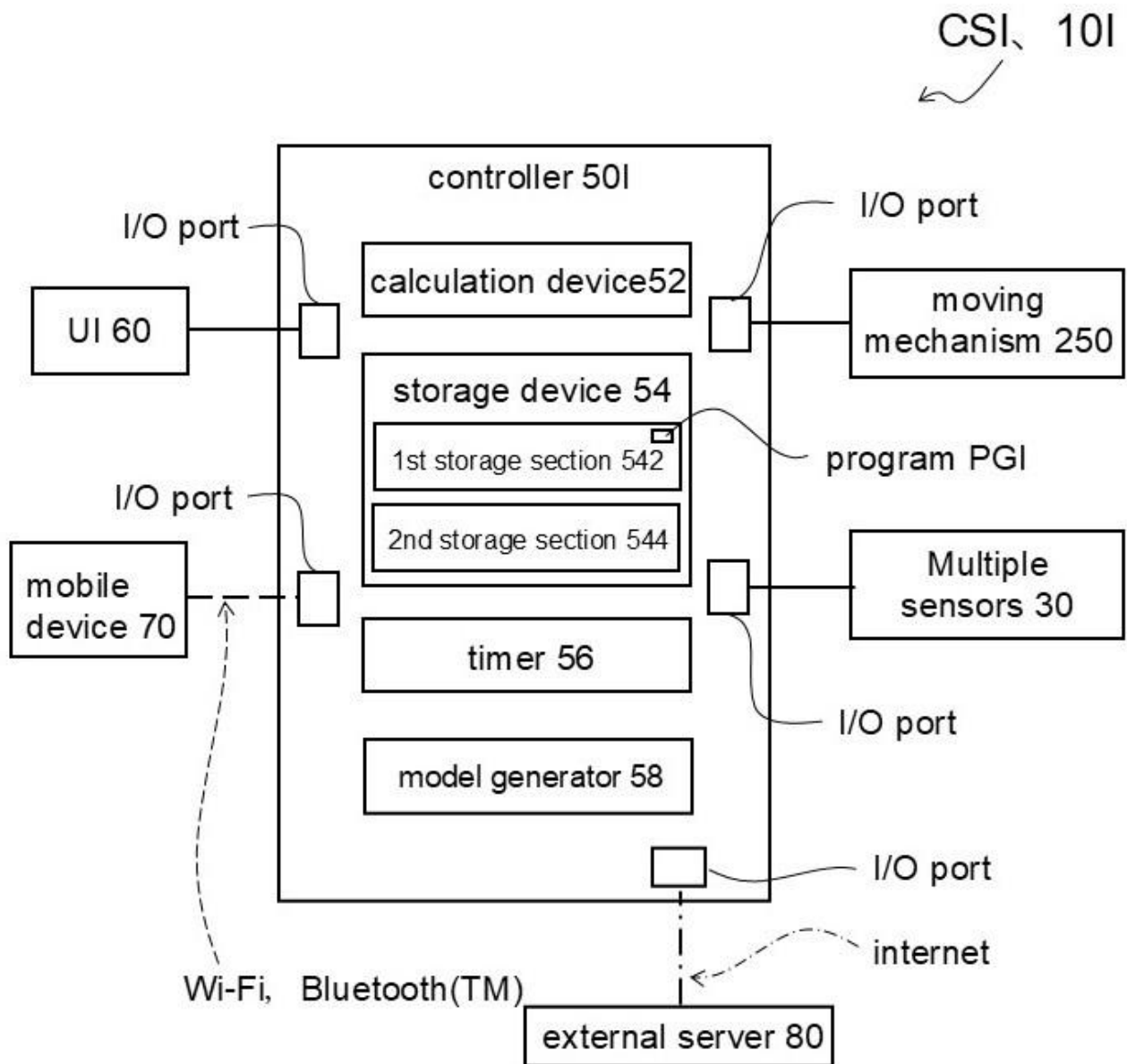


FIG. 13B

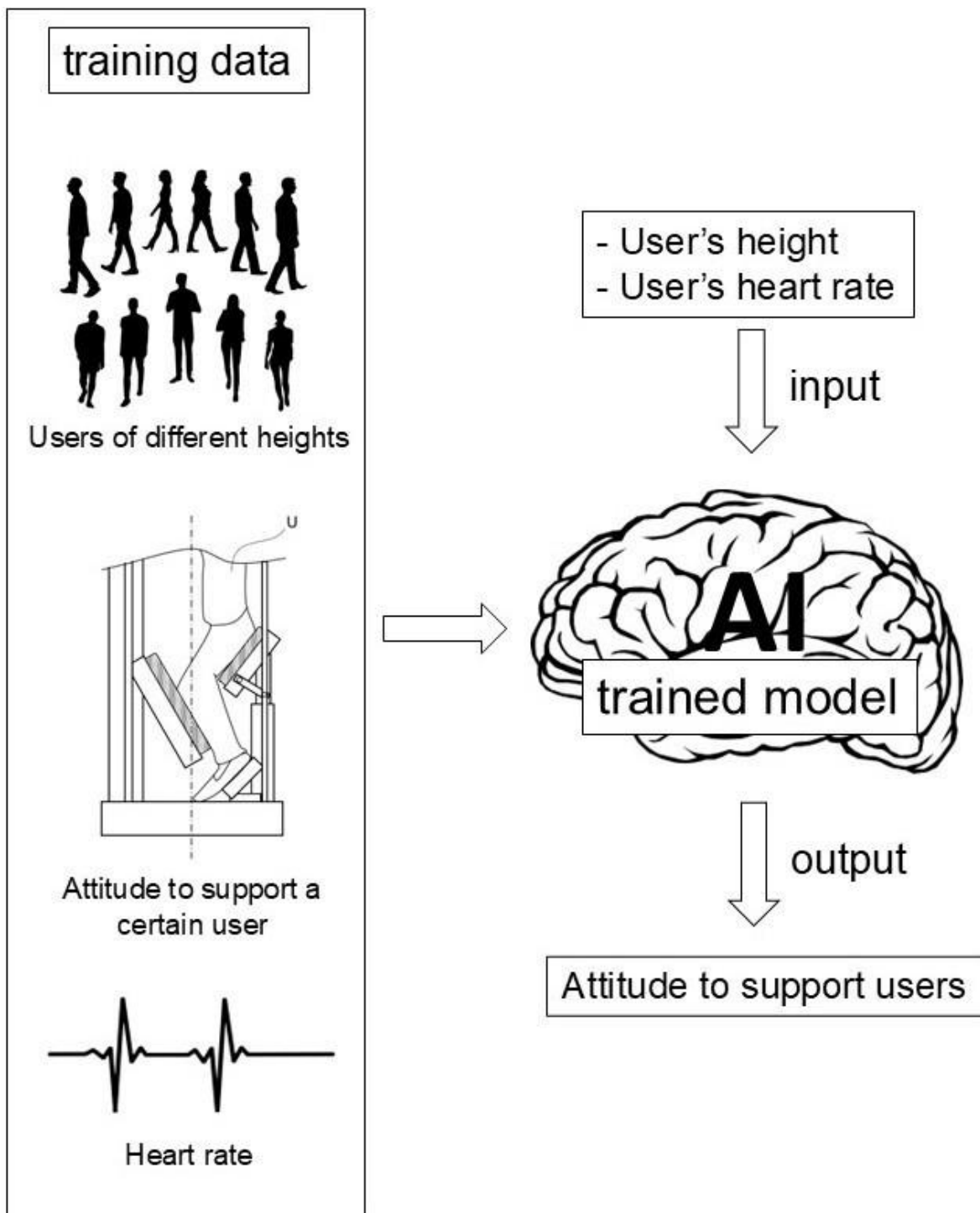


FIG. 13C

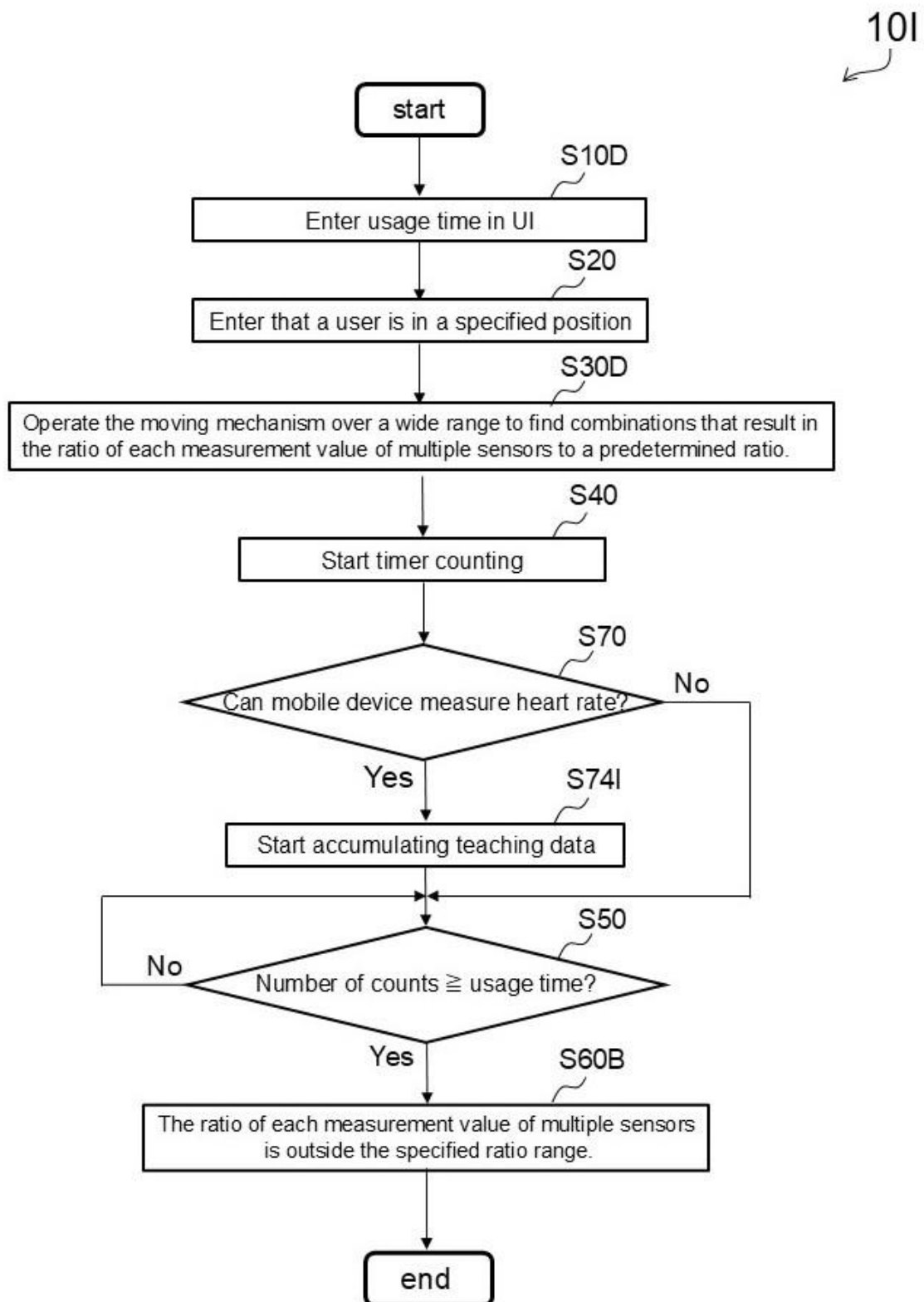


FIG. 14A

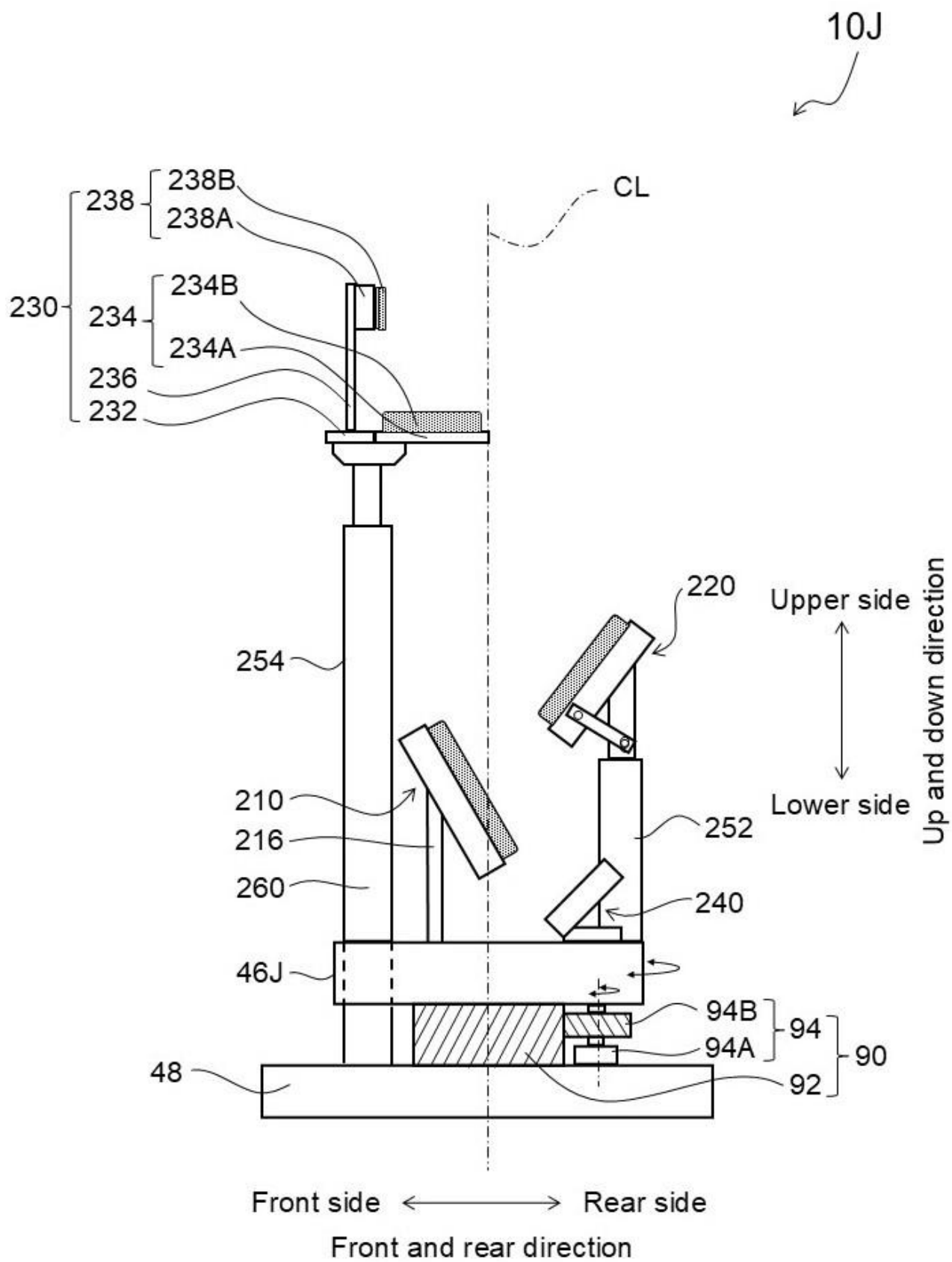


FIG. 14B

