

FIG. 2

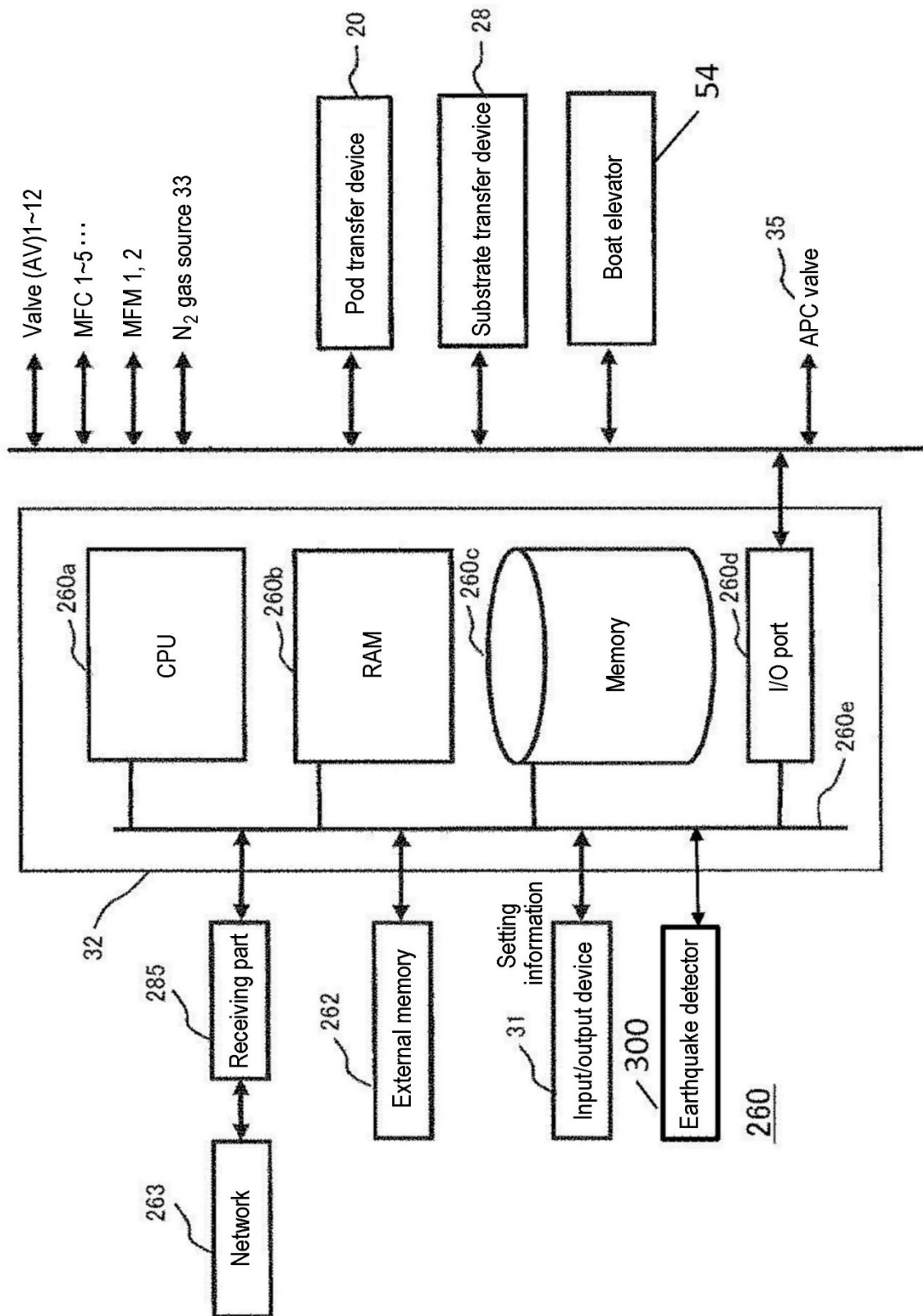


FIG. 3

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Set value	Stopping method	Details
0	No stopping	
1	Deceleration stop	Stop simply and fast
2	Immediate stop	Stop as fast as possible
3	Step stop	Stop after end of single axis operation
4	Cycle stop	Stop after end of one unit operation

FIG. 4

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Earthquake wave	Detection signal	Set value
P wave	Present	4
S wave	Present	2

FIG. 5

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Set value	Stopping mechanism
0	Carrier transfer, wafer transfer
1	Carrier transfer, wafer transfer, boat transfer

FIG. 6

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	Setting item	Set value
P wave	Stopping mechanism in event of earthquake	0
	Stopping method in event of earthquake	4
S wave	Stopping method in event of earthquake	2
	Boat initial position movement in event of earthquake	None

FIG. 7

