

FIG. 1

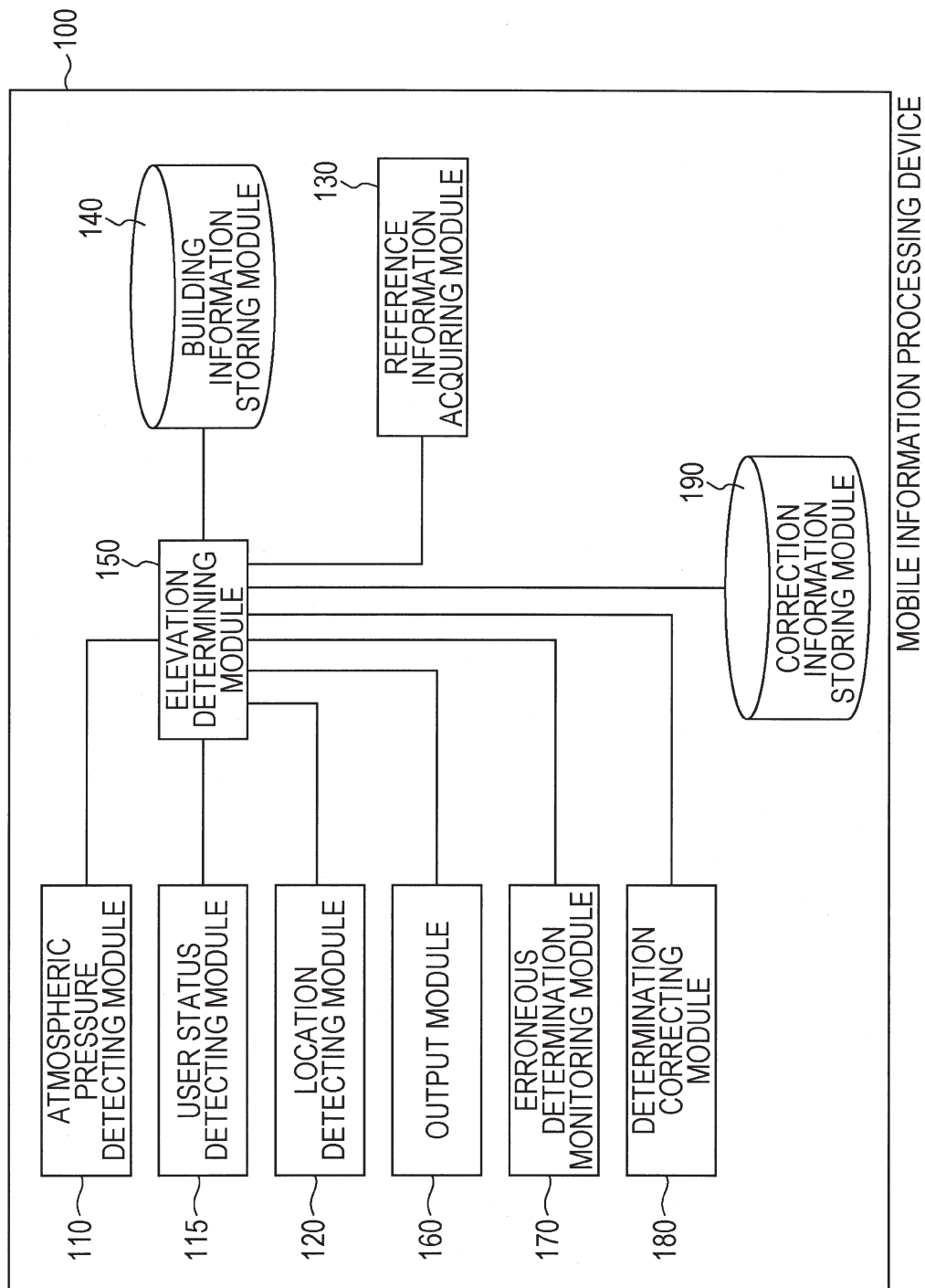


FIG. 2

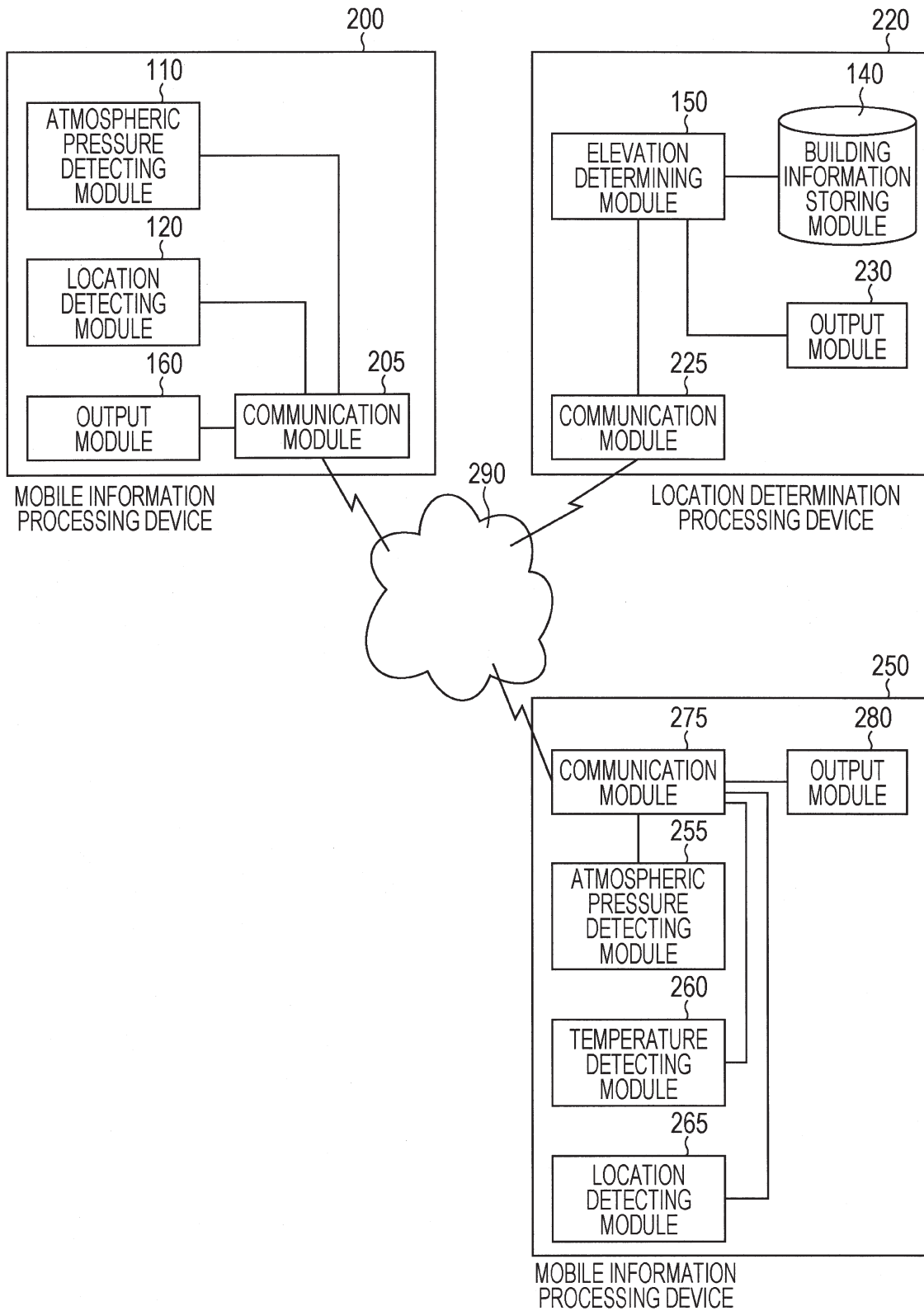


FIG. 3

310	BUILDING ID	
320	BUILDING NAME	
330	BUILDING LOCATION	332 X
		334 Y
340	ENTRANCE	
350	NUMBER OF LEVELS	
361	LEVEL 1 ELEVATION	
362	LEVEL 2 ELEVATION	
	⋮	

FIG. 4

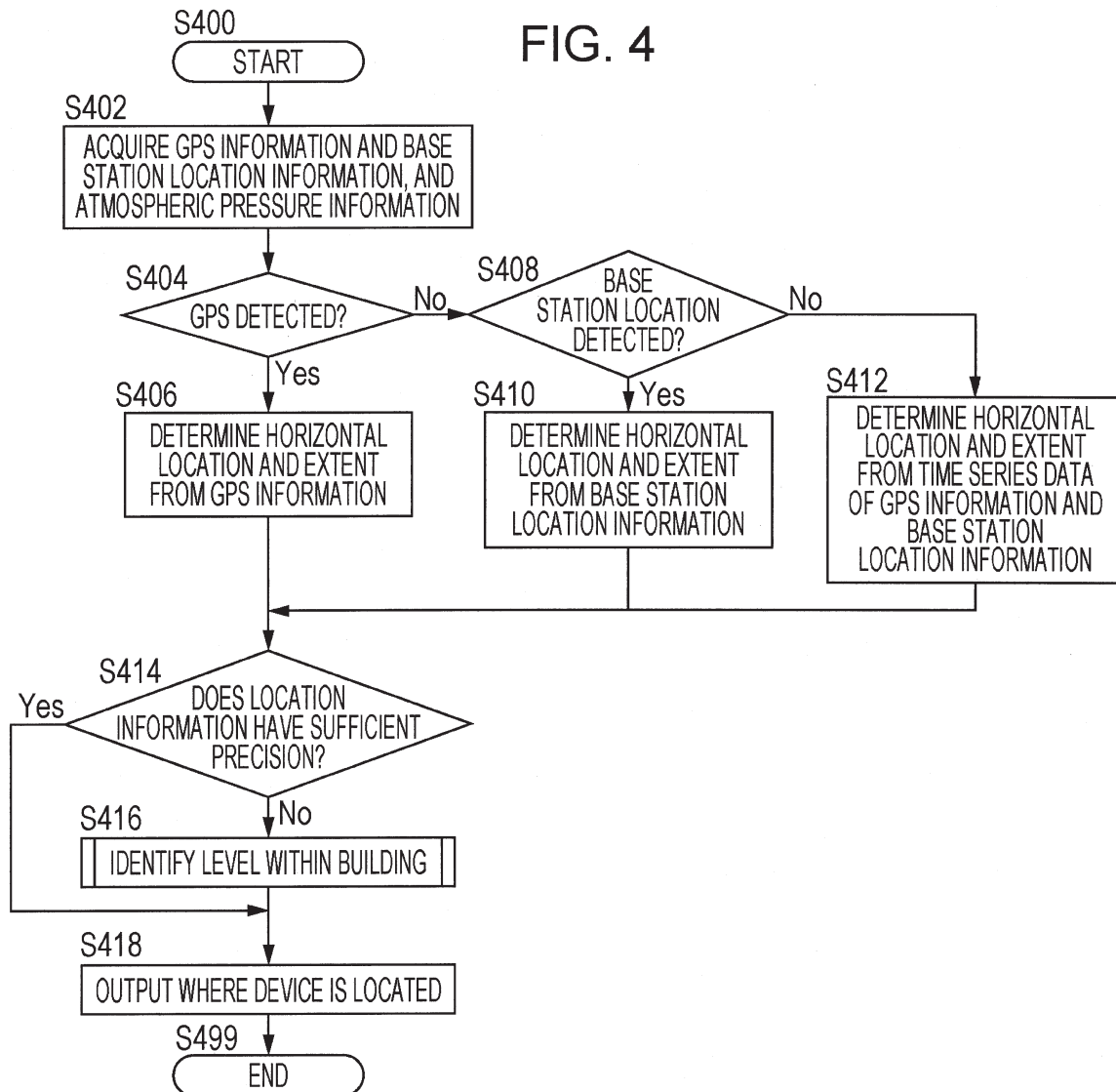


FIG. 5

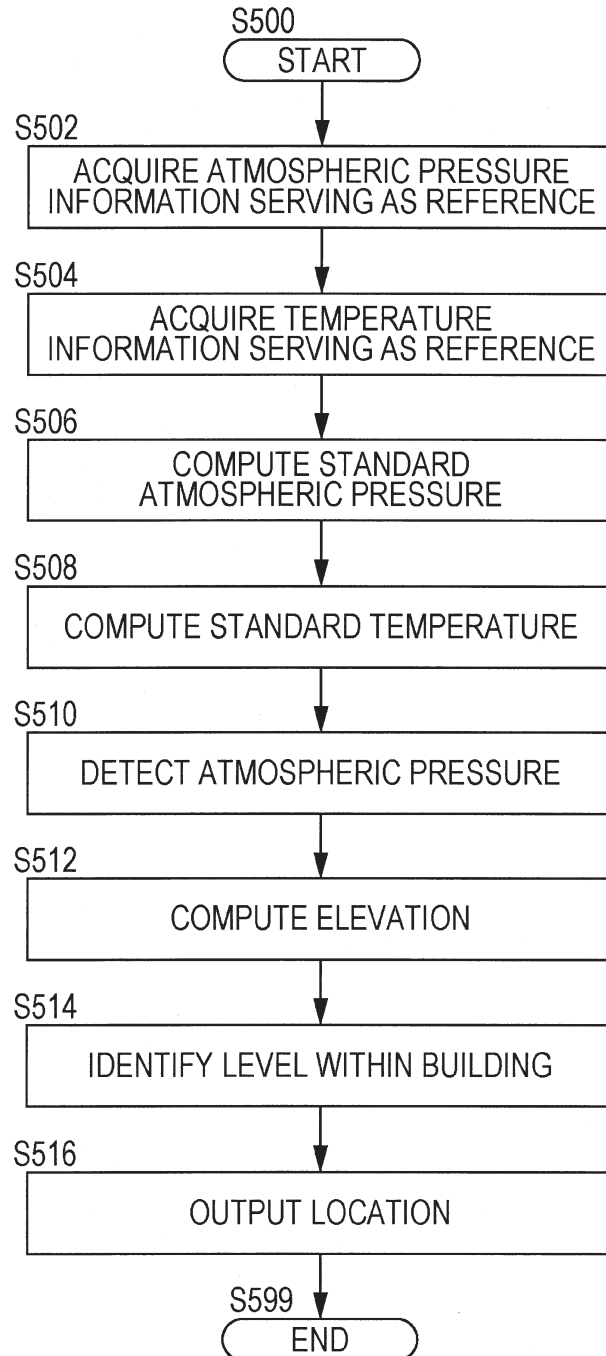
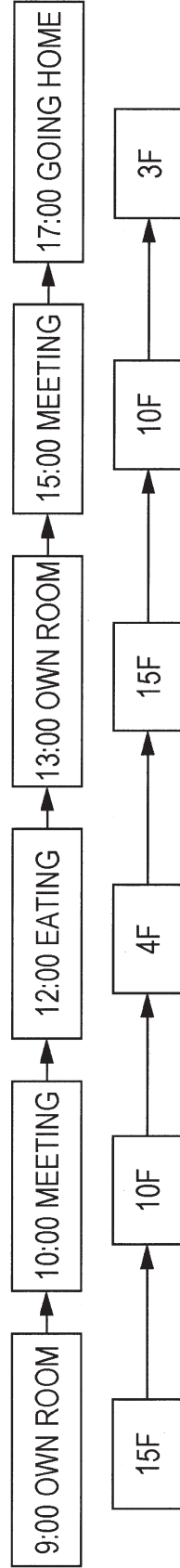


FIG. 6

TIME	REFERENCE			CALCULATIONS FROM 15F DATA		USER		CALCULATION RESULTS	
	DATA MEASURED ON 15F			p0	t0	MEASURED ATMOSPHERIC PRESSURE p	MEASUREMENT FLOOR	ELEVATION [m]	ESTIMATED FLOOR
	MEASURED ATMOSPHERIC PRESSURE p	ELEVATION [m]	MEASURED TEMPERATURE t						
16:45:24	1002.115	77	33.5	1010.743	34.0005	1008.864	3F	16.72	3F
16:47:37	1002.162	77	33.31569	1010.796	33.81619	1004.691	10F	54.39	10F

FIG. 7



7/11

FIG. 8

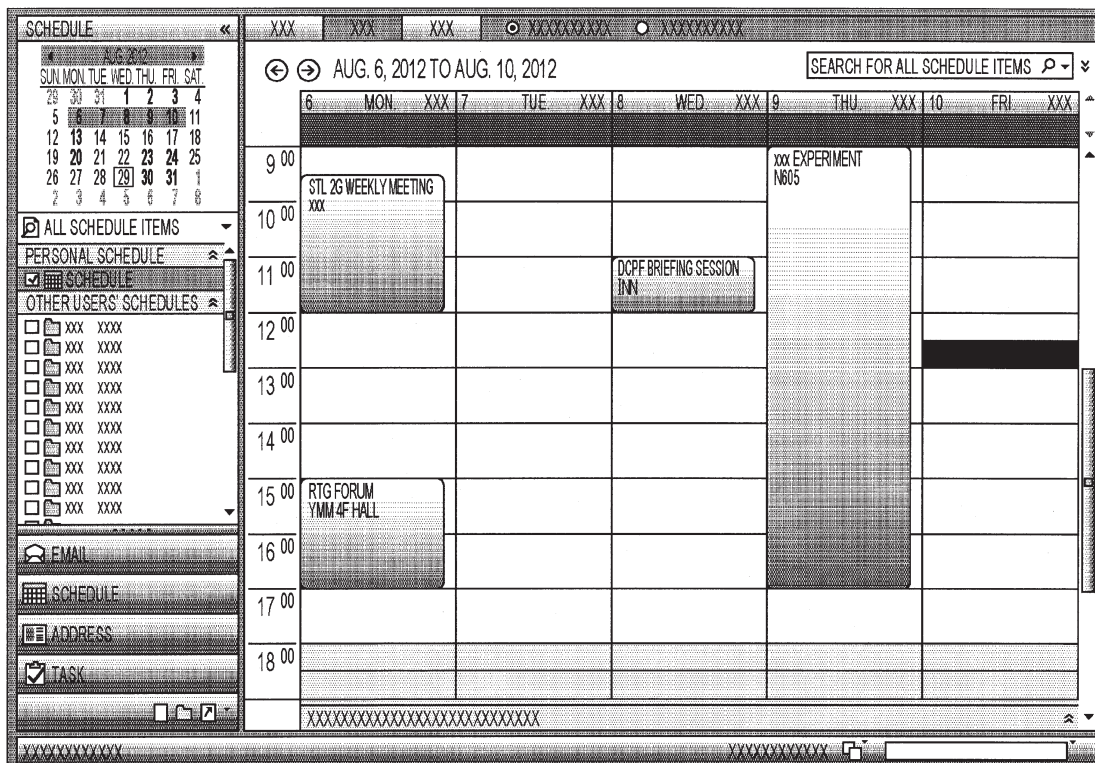


FIG. 9

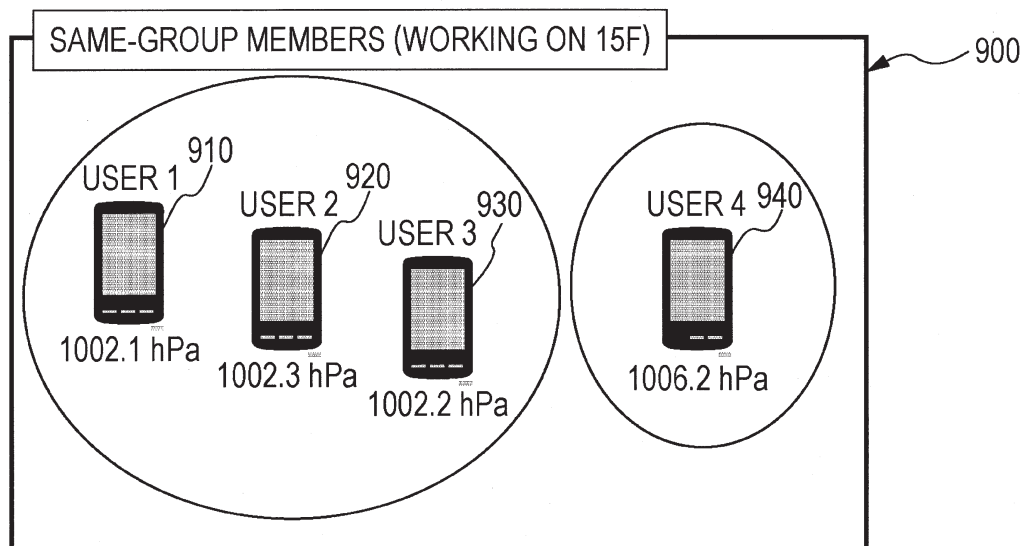


FIG. 10

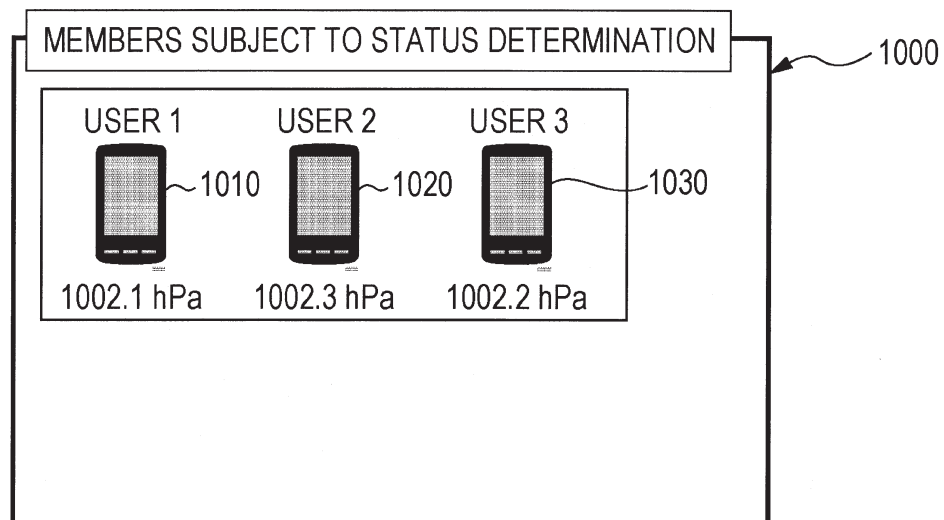


FIG. 11

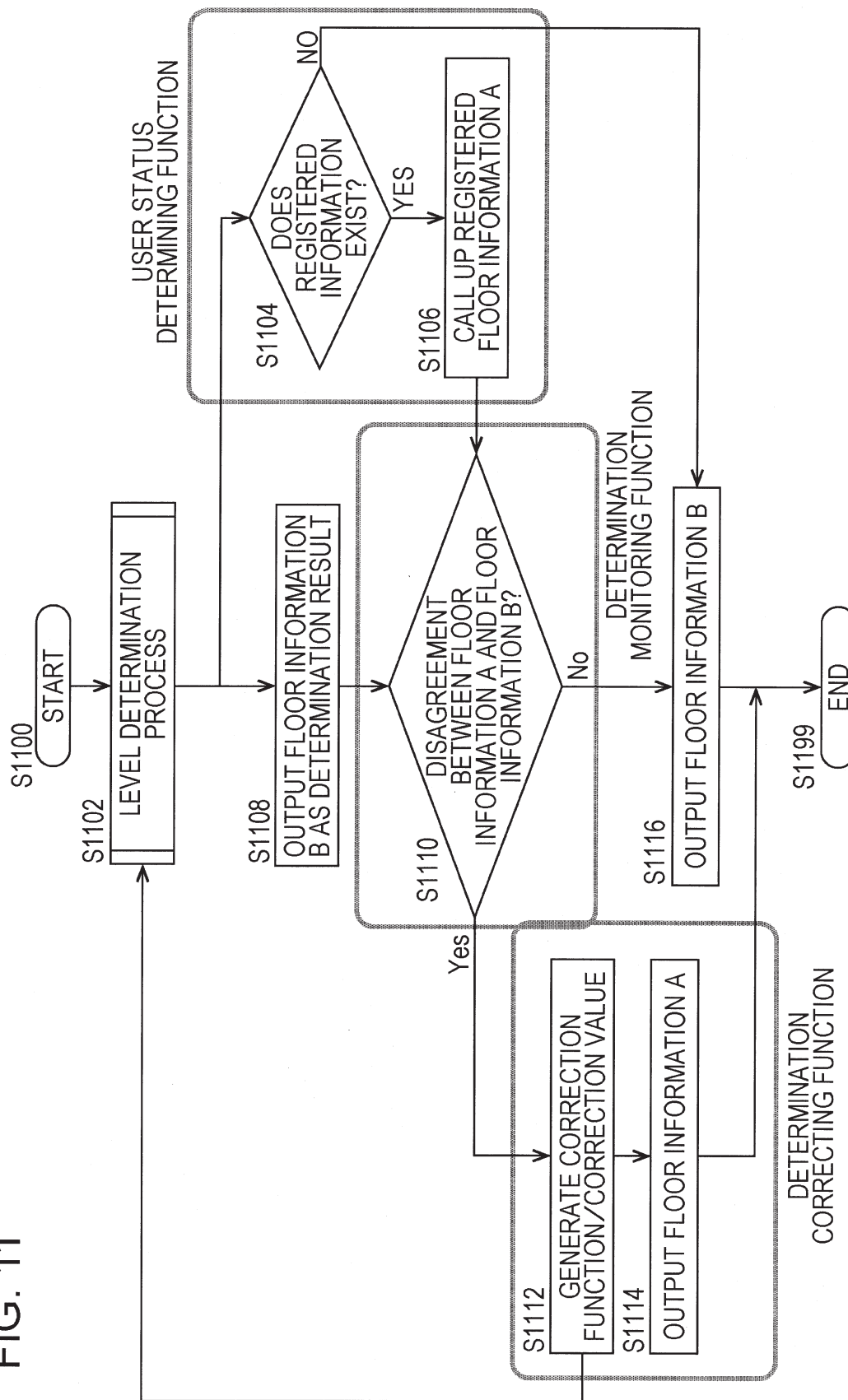


FIG. 12

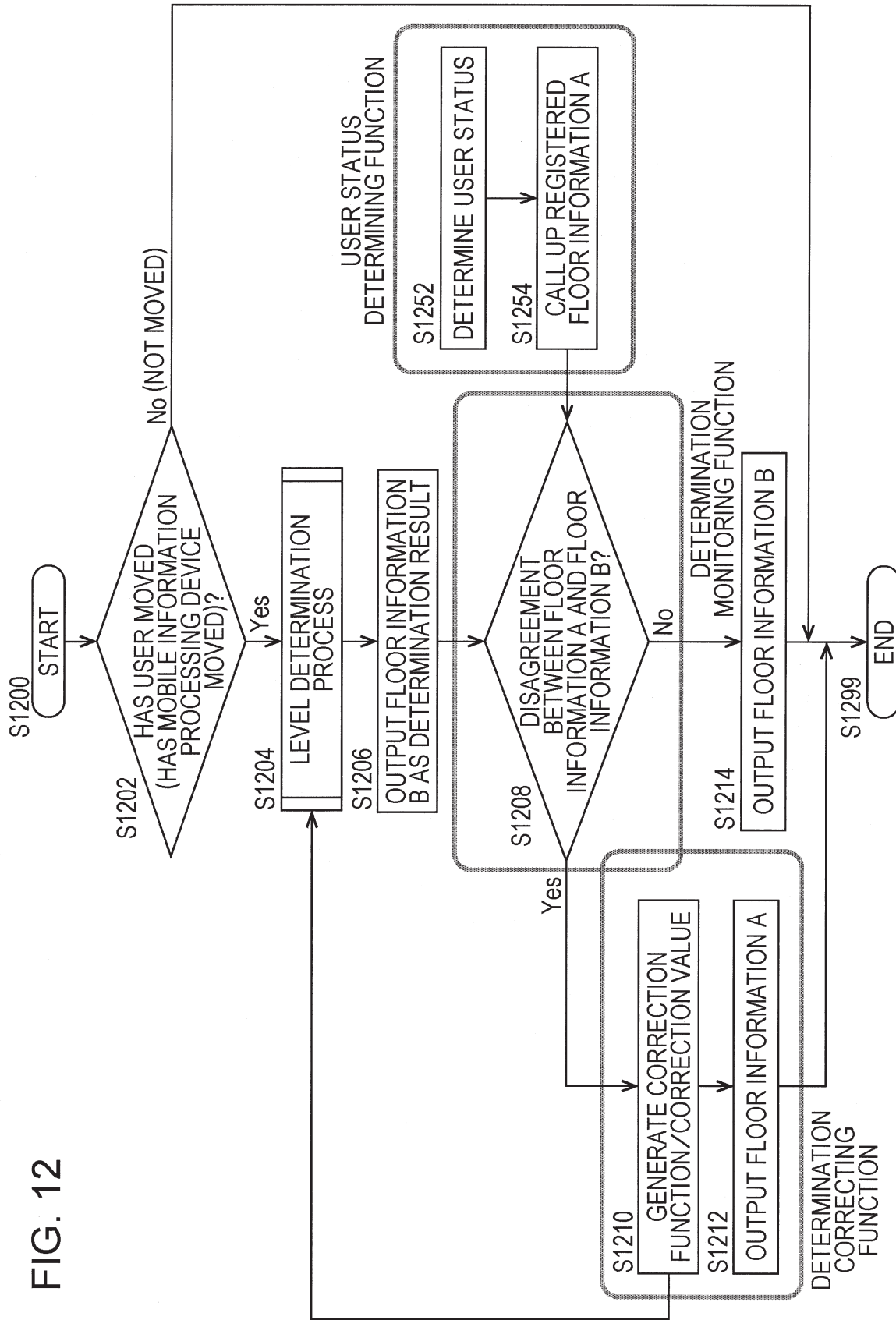


FIG. 13

