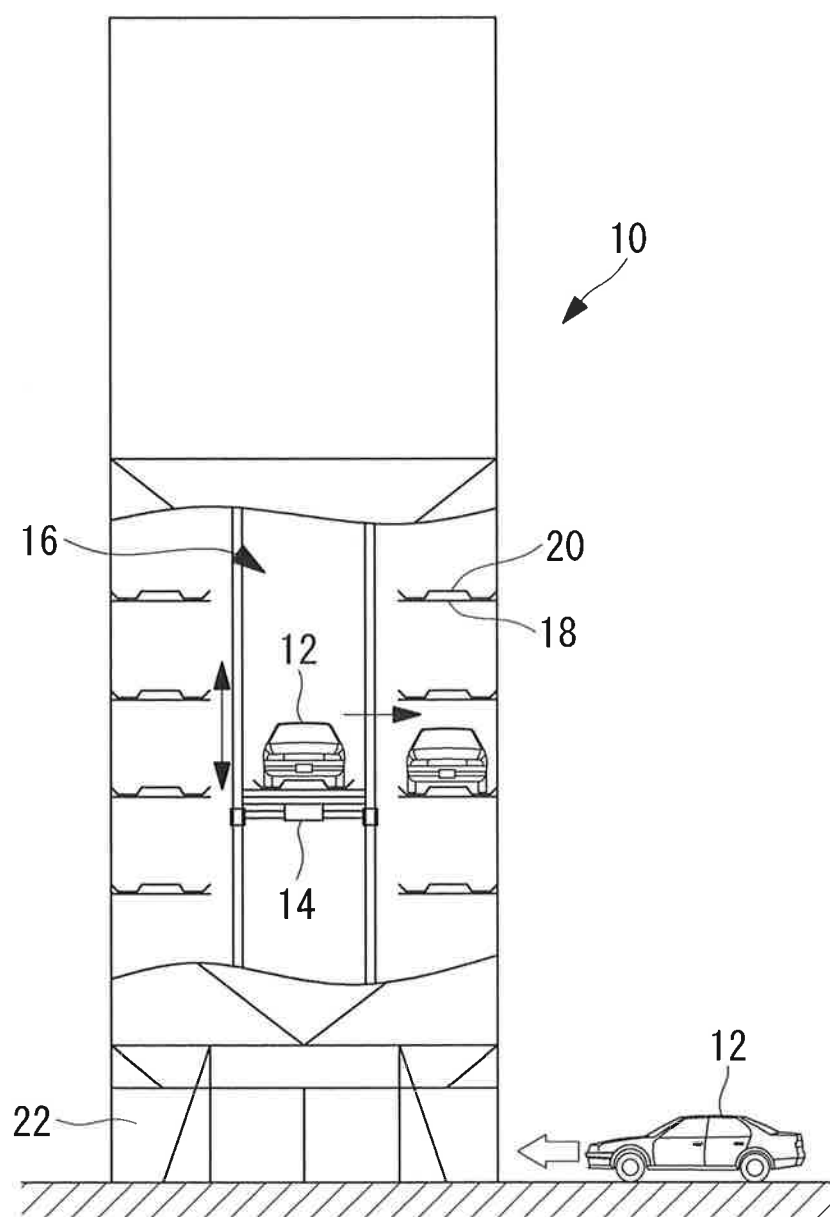


FIG. 1



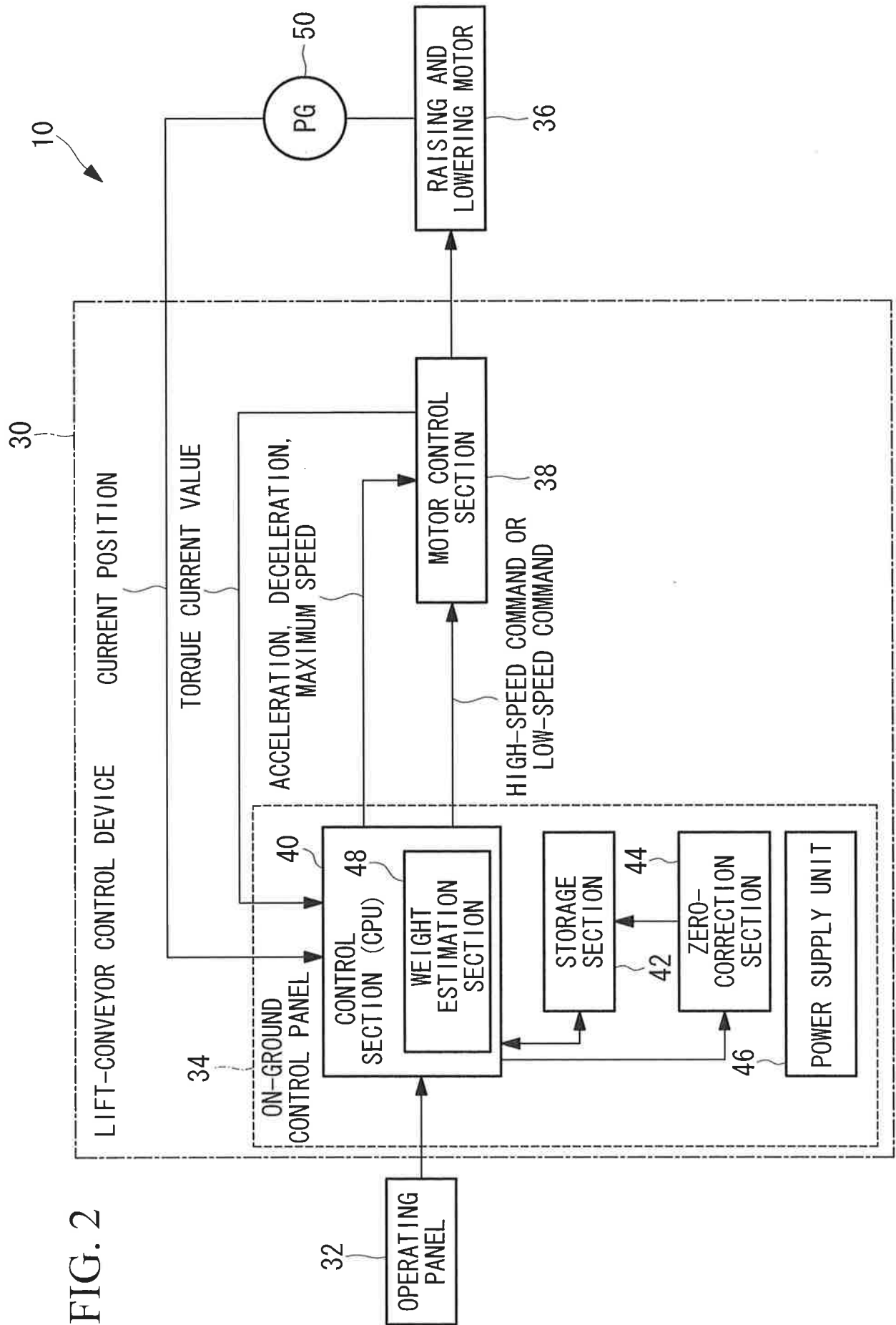


FIG. 3

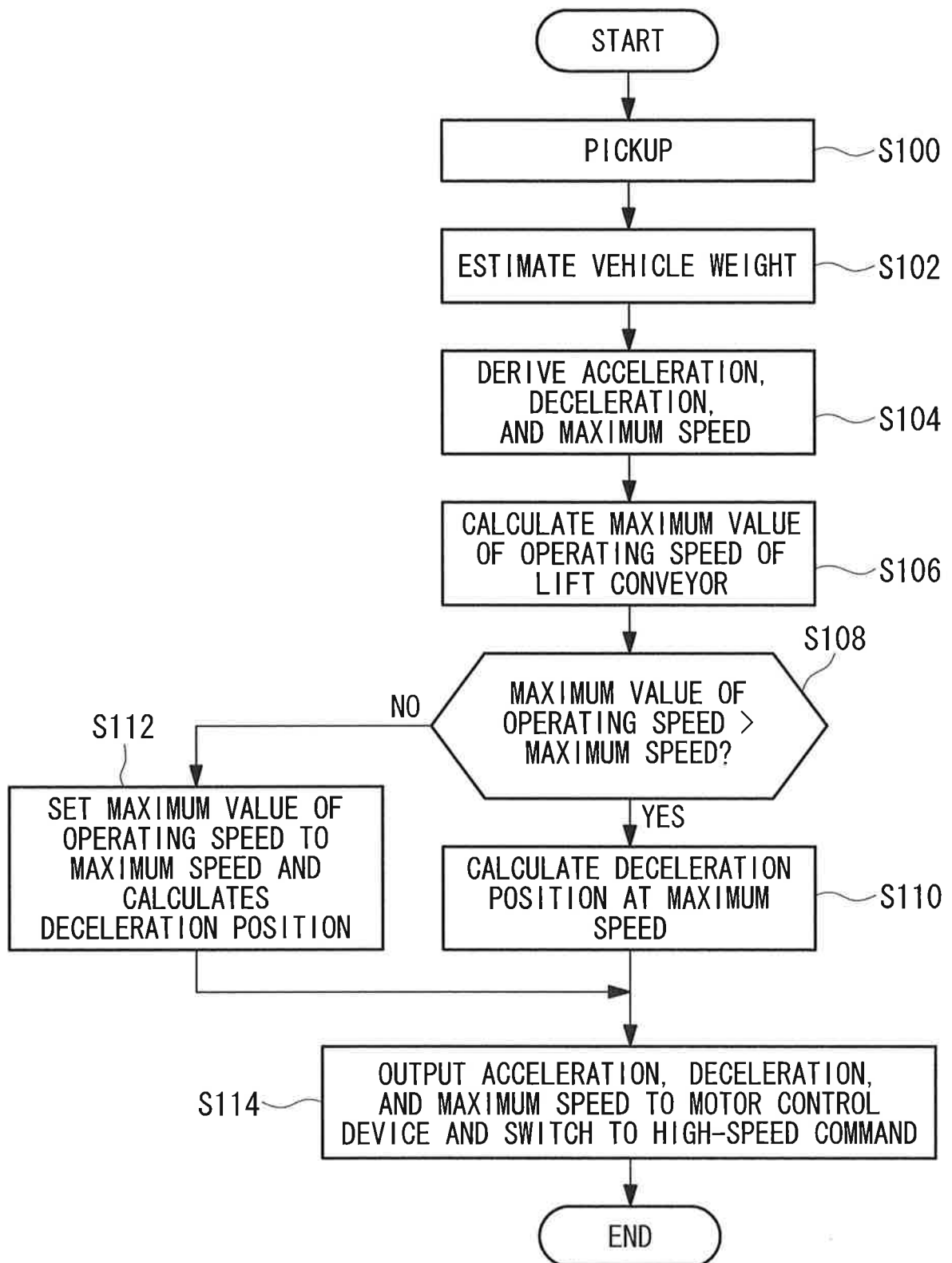
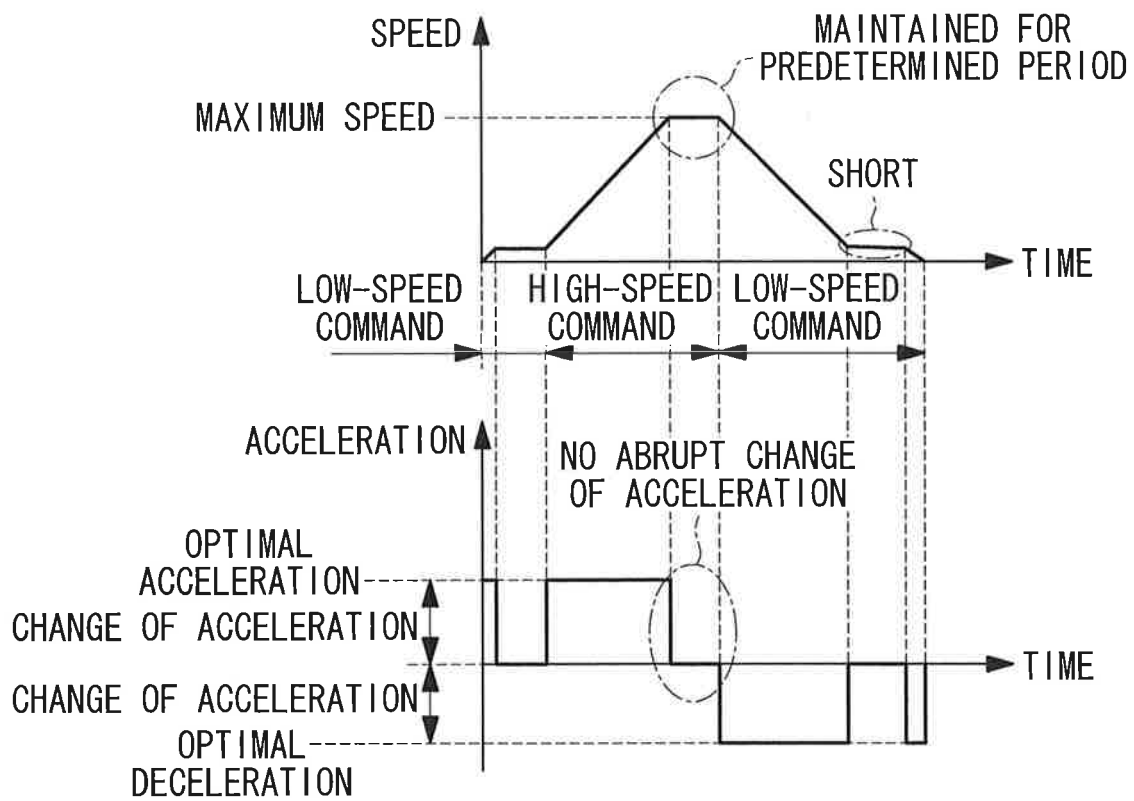


FIG. 4

SPEED PATTERN FOR SHORT-DISTANCE TRAVEL



SPEED PATTERN FOR LONG-DISTANCE TRAVEL

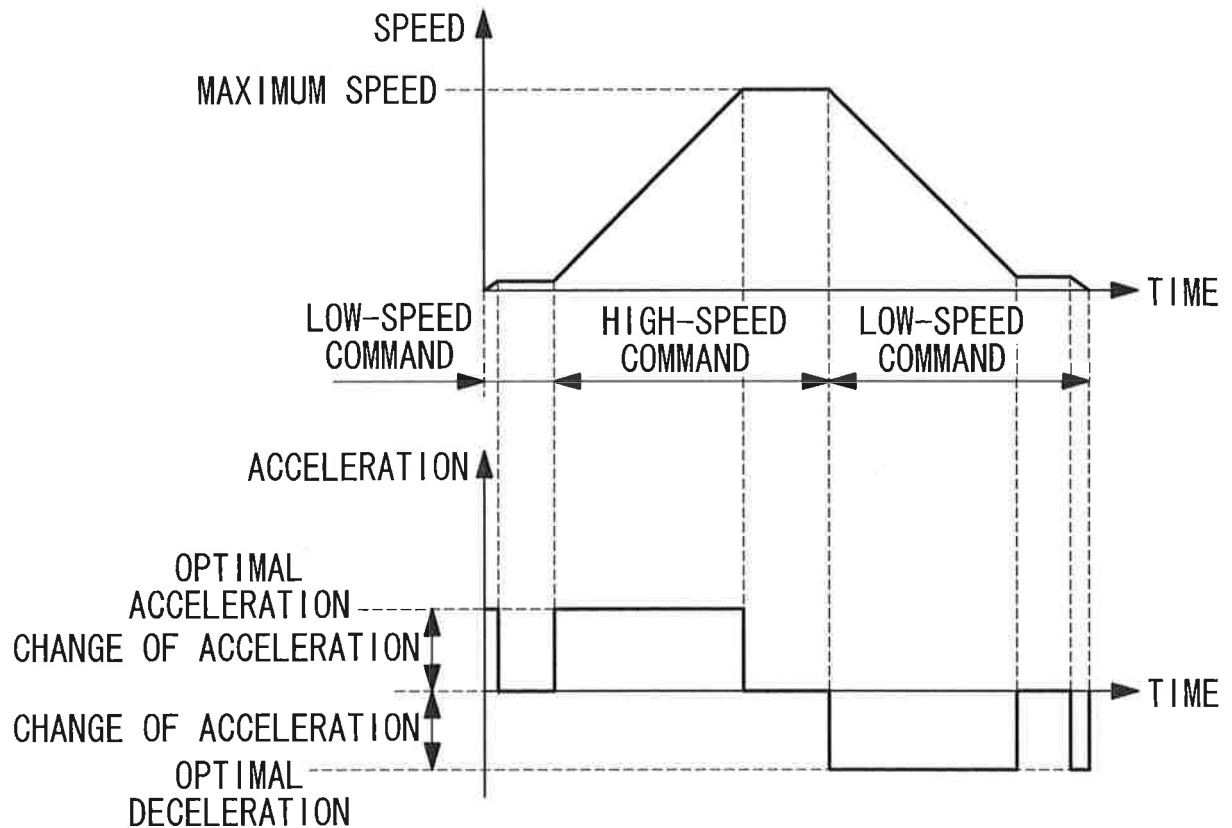


FIG. 5

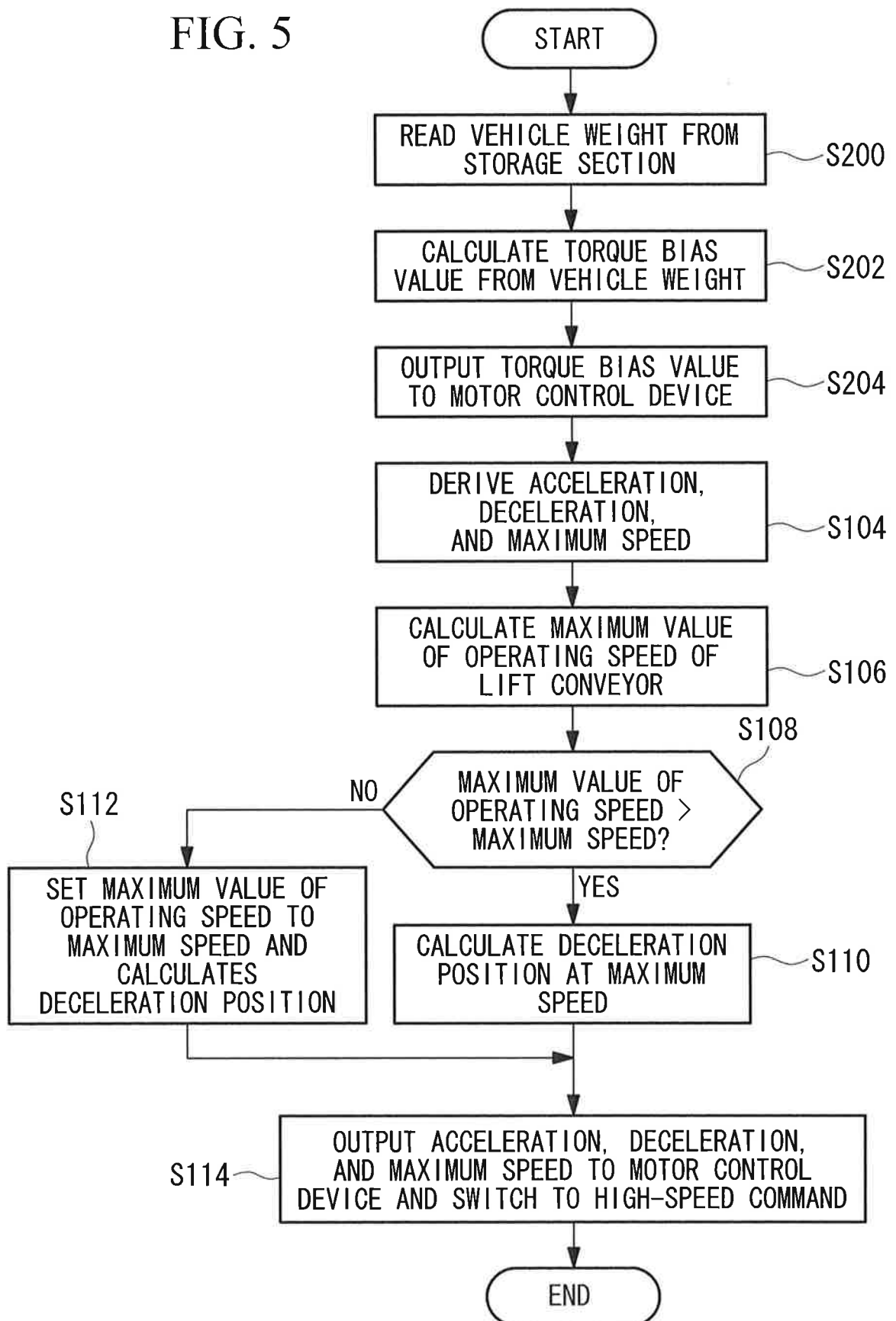


FIG. 6

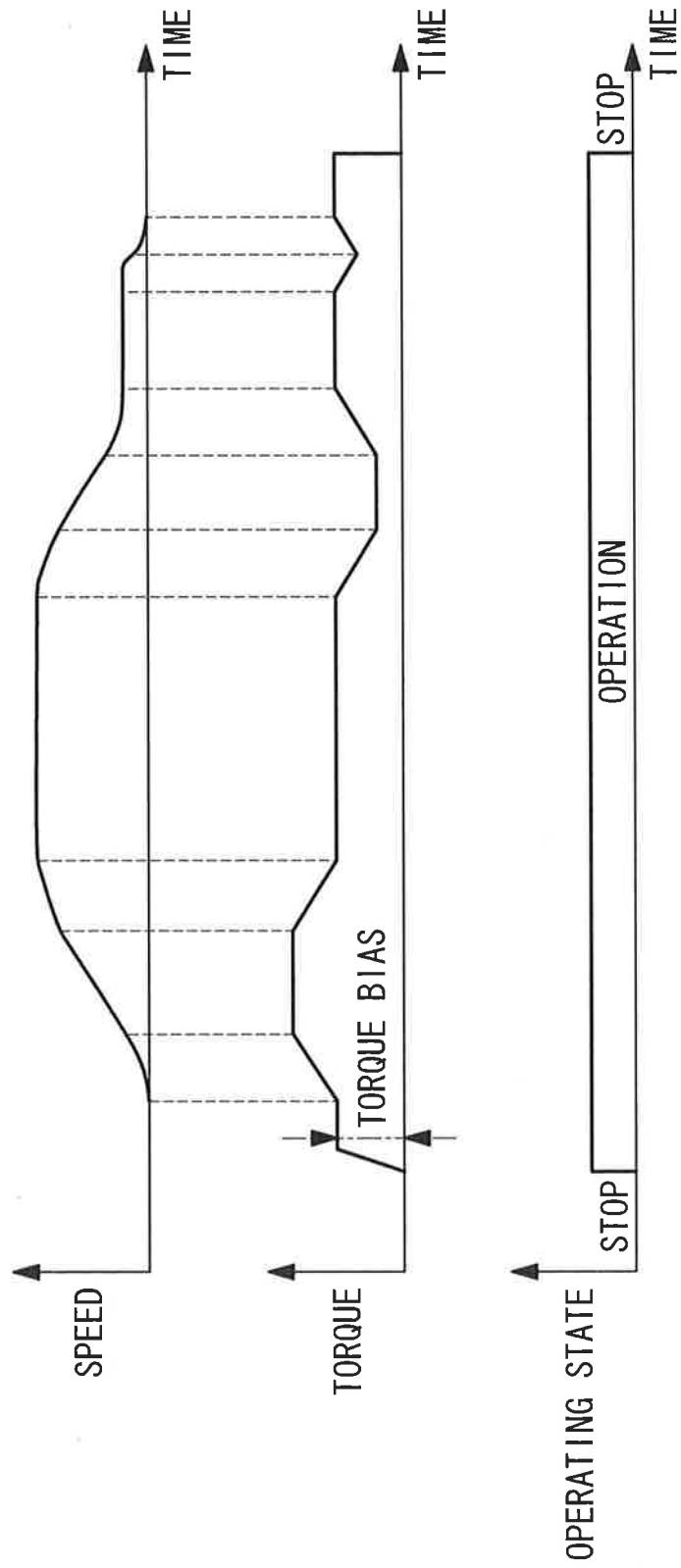
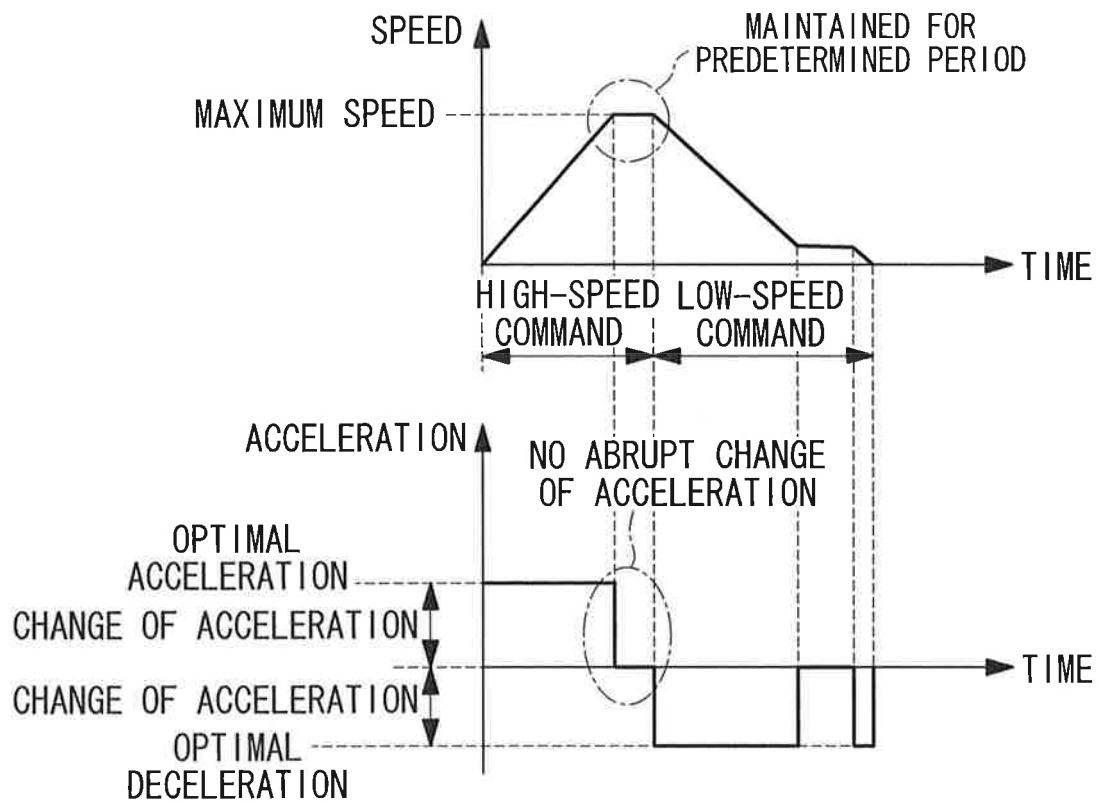


FIG. 7

SPEED PATTERN FOR SHORT-DISTANCE TRAVEL



SPEED PATTERN FOR LONG-DISTANCE TRAVEL

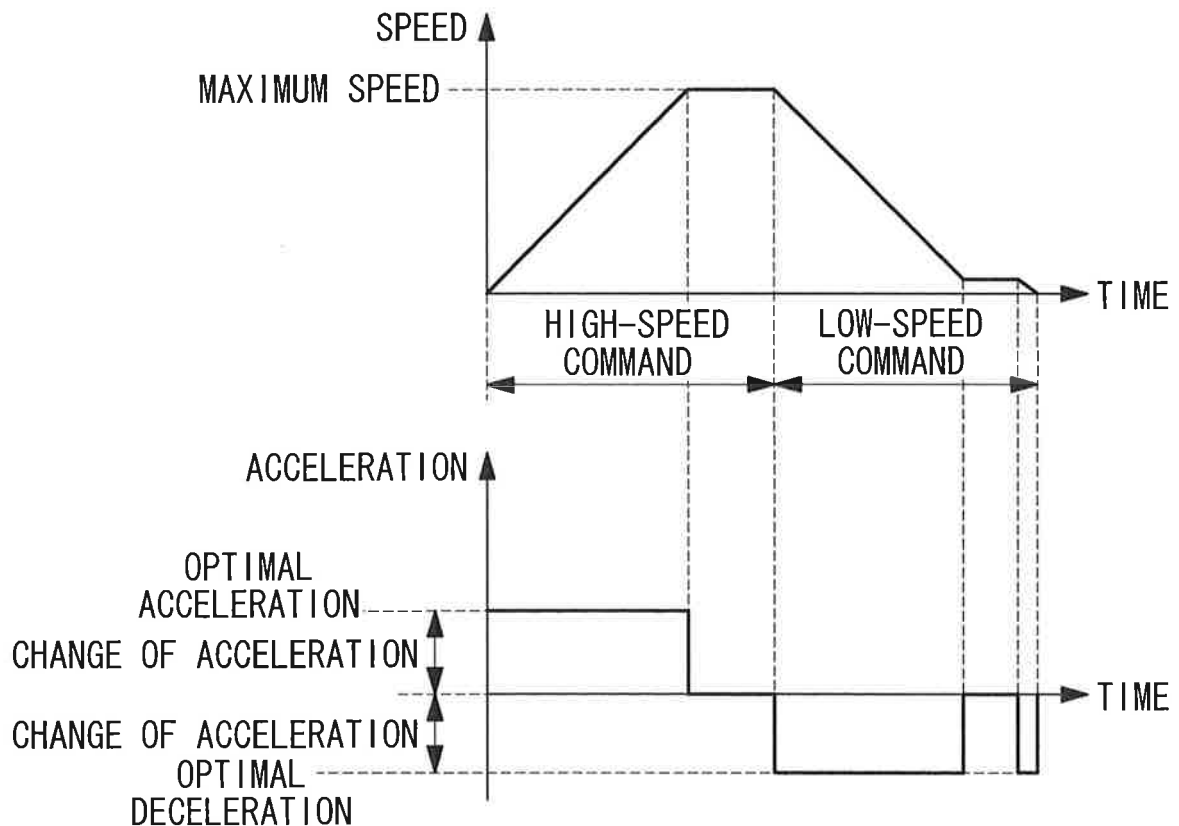
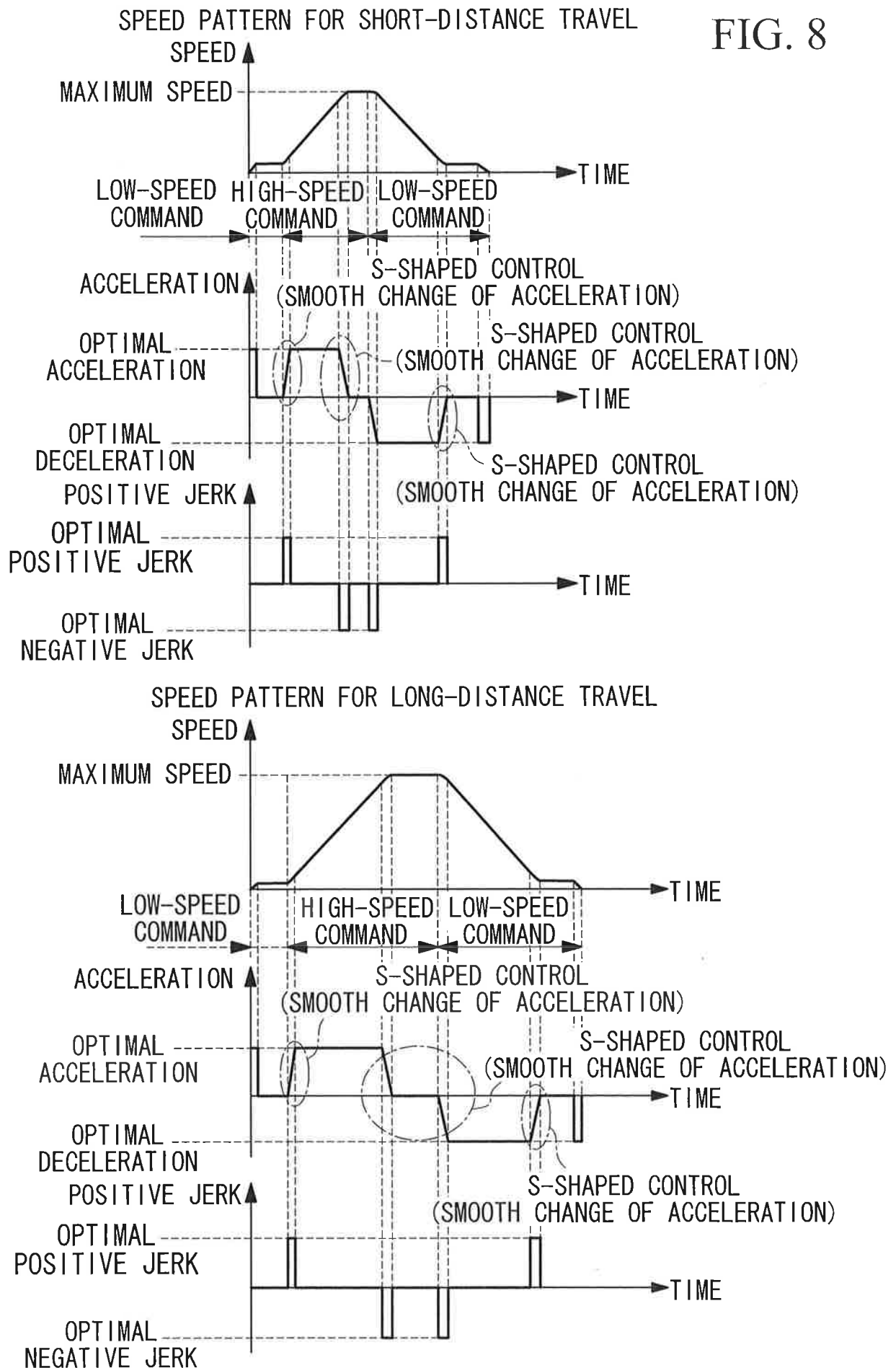


FIG. 8



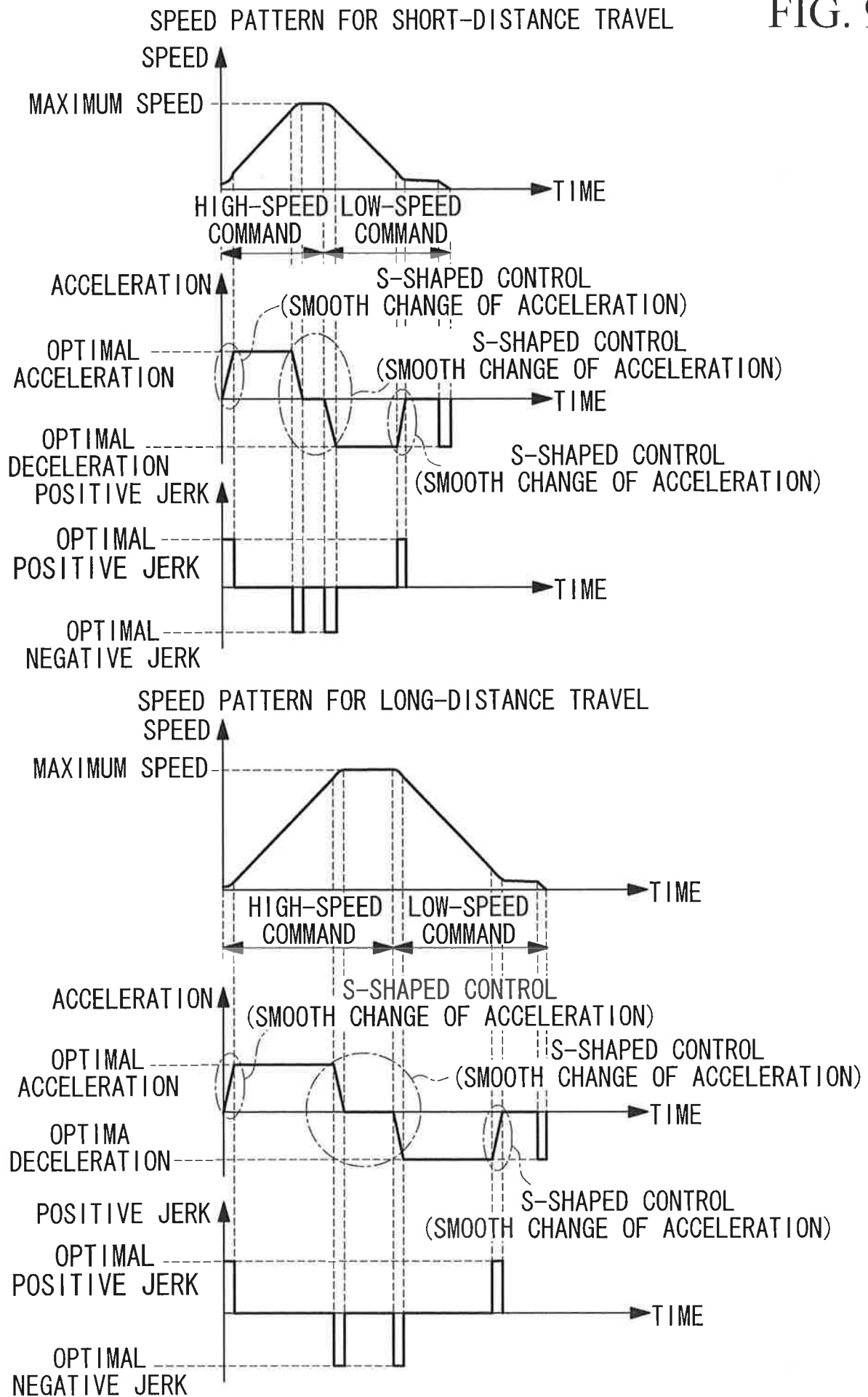


FIG. 10

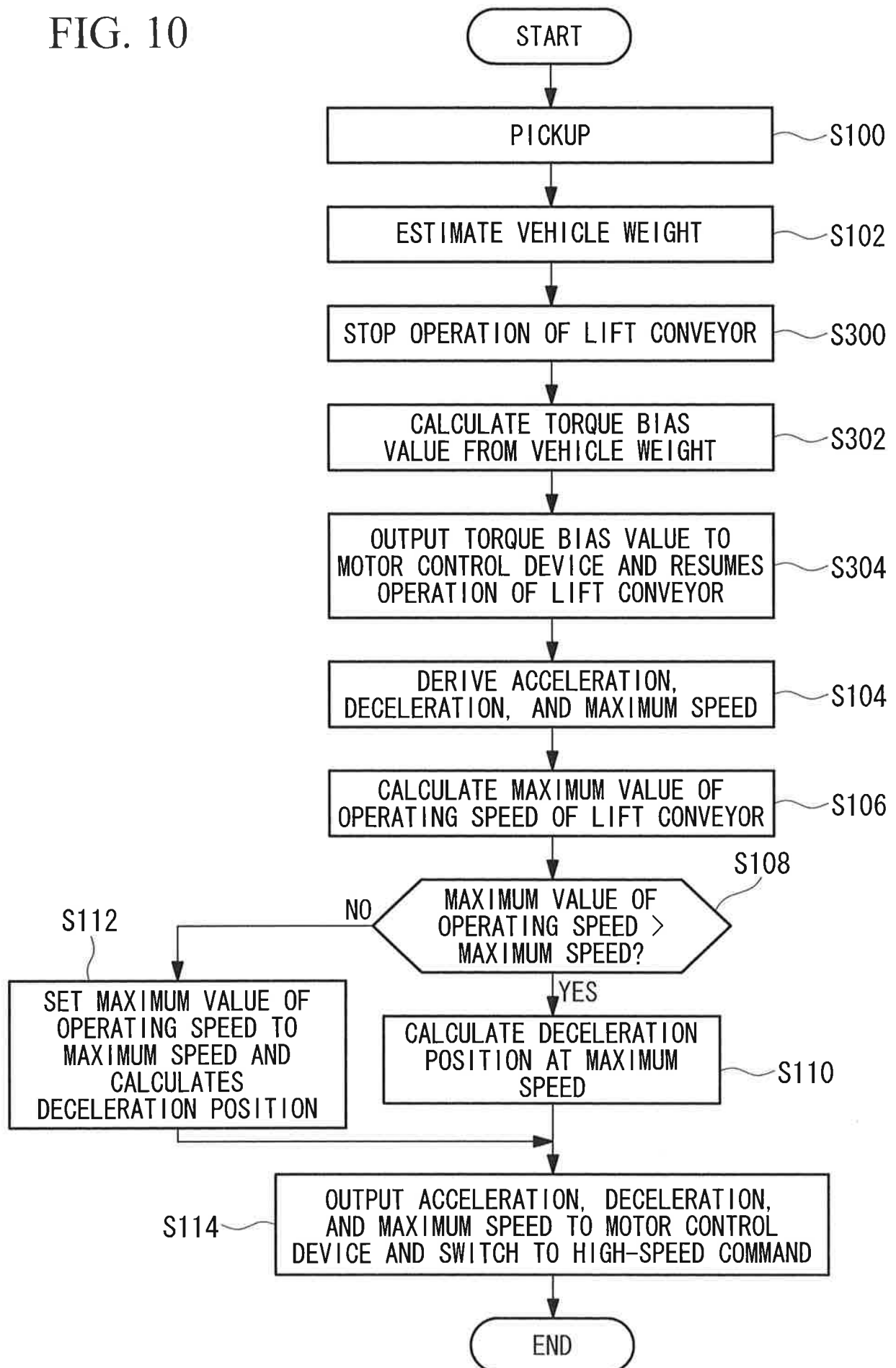


FIG. 11

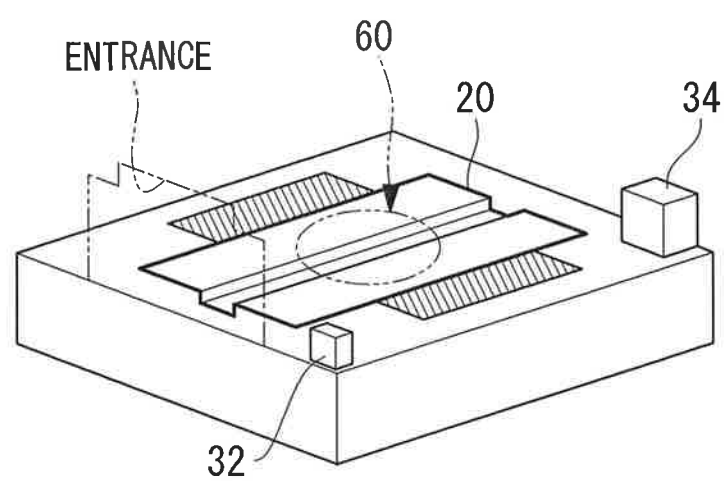
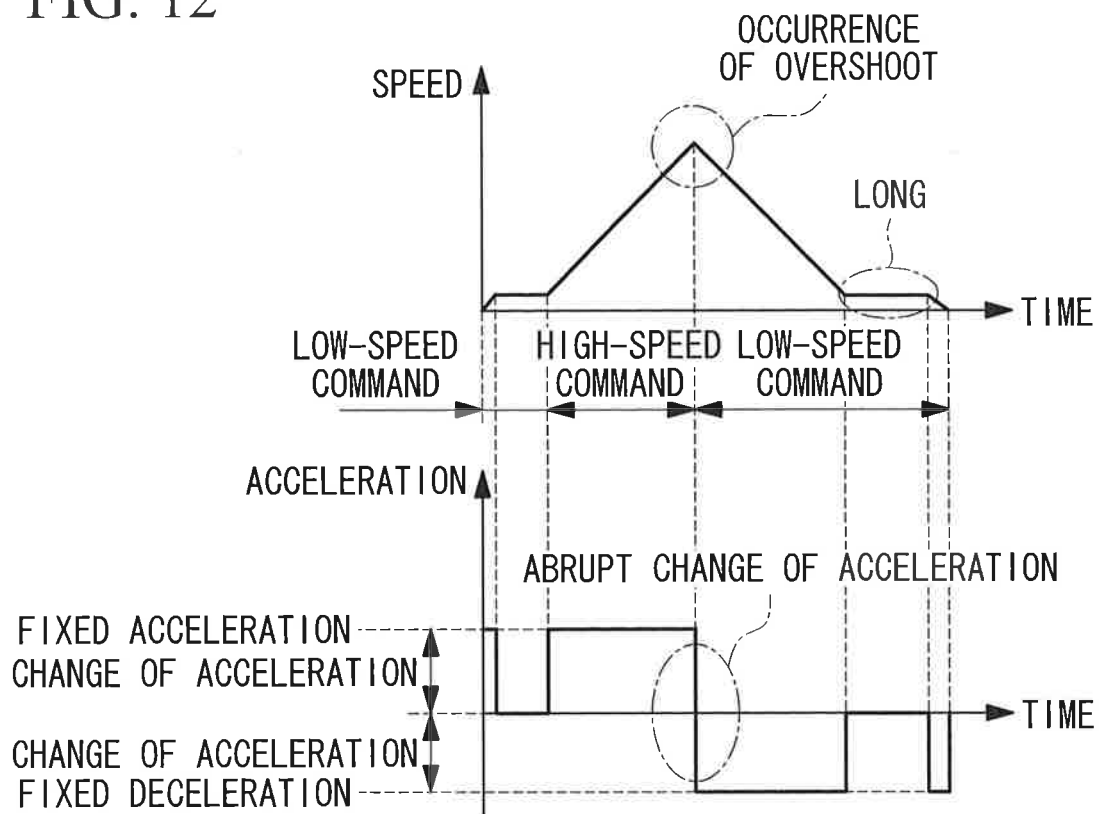


FIG. 12

SPEED PATTERN FOR SHORT-DISTANCE TRAVEL



SPEED PATTERN FOR LONG-DISTANCE TRAVEL

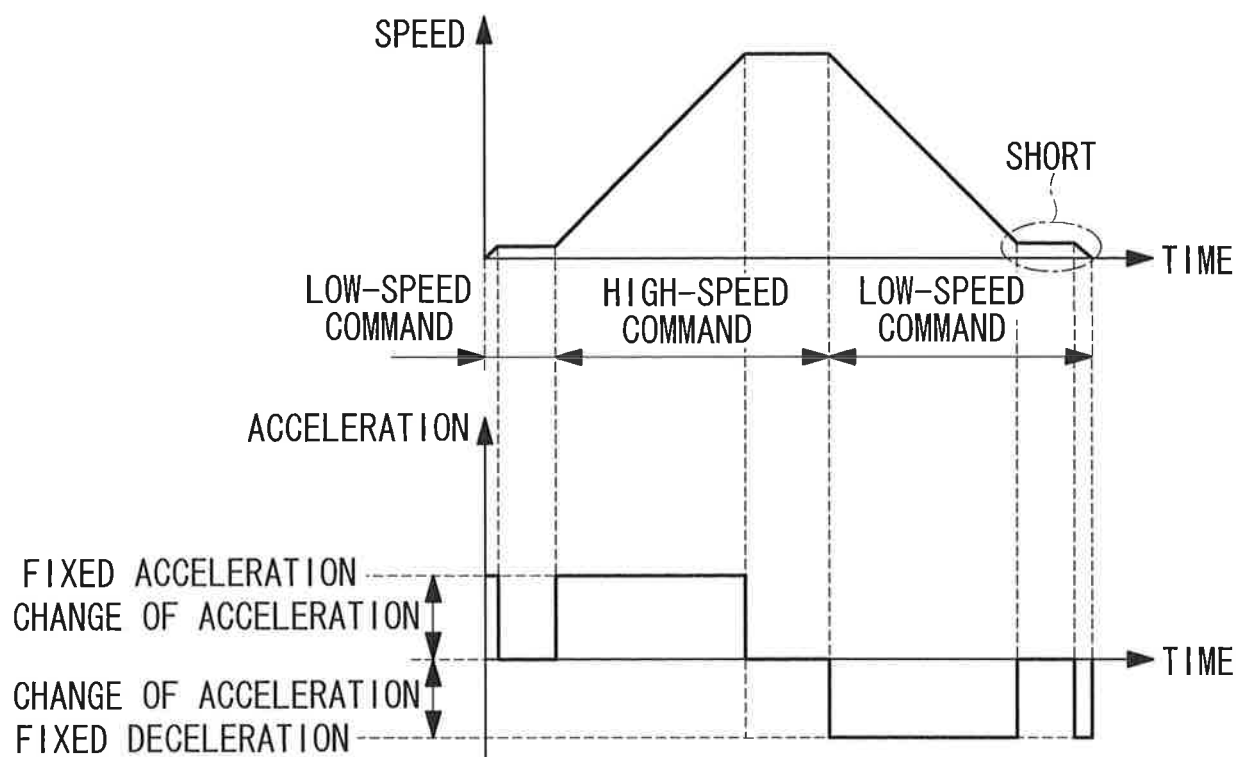


FIG. 13

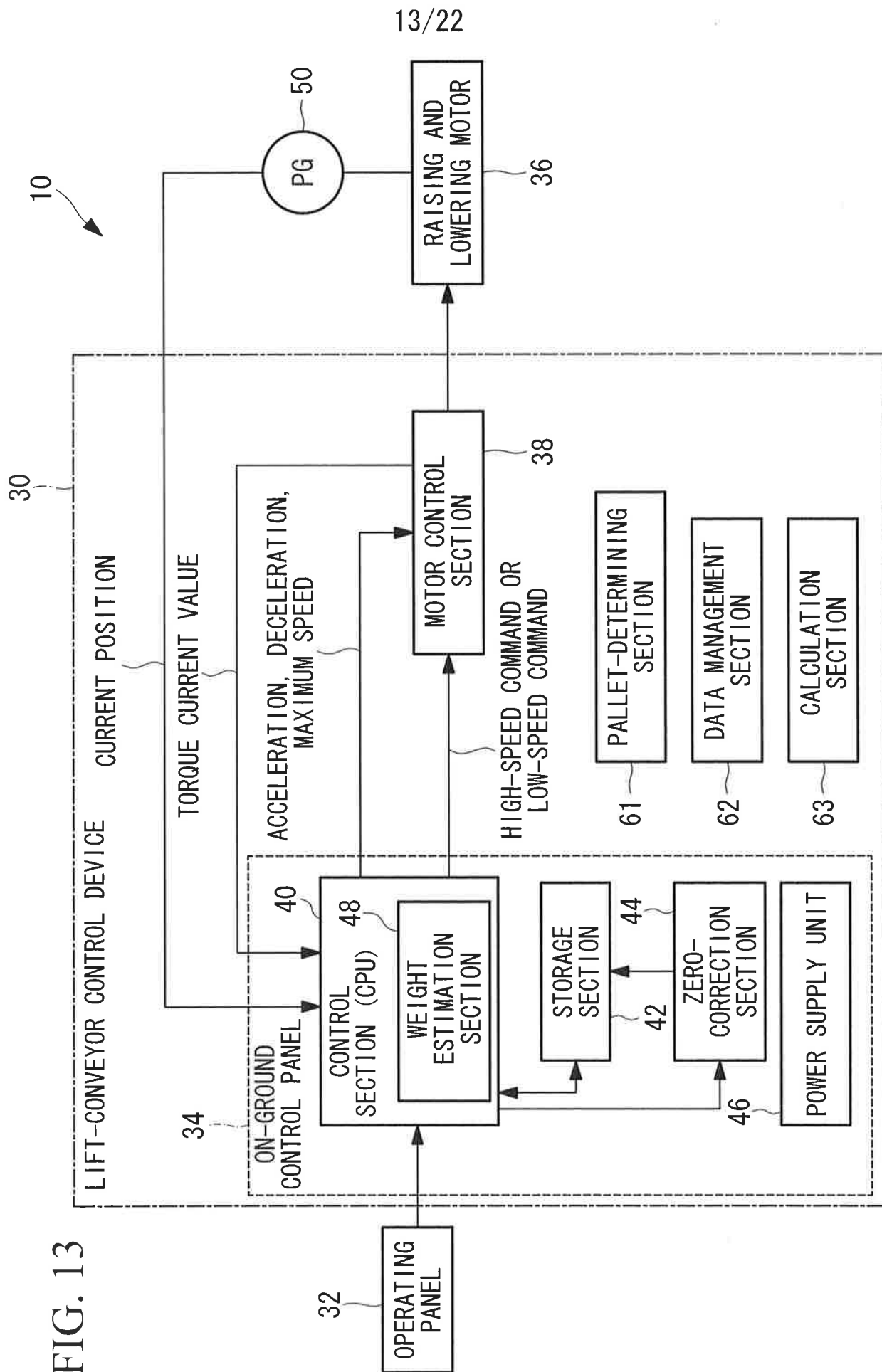


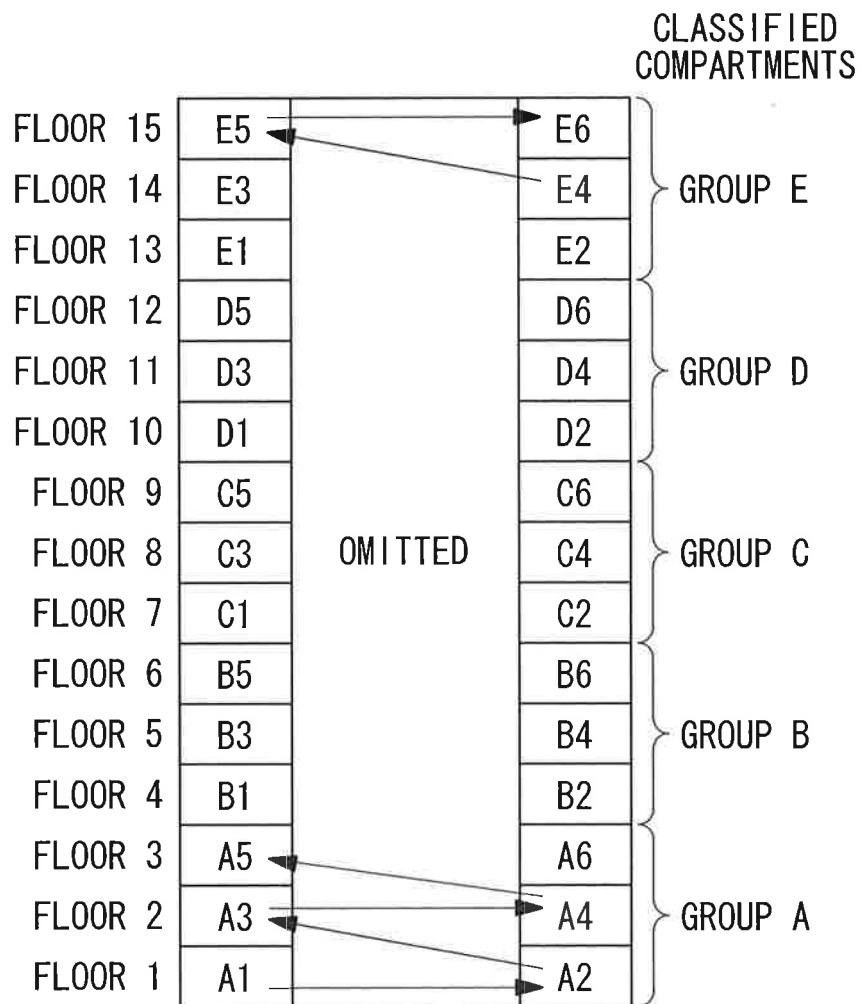
FIG. 14

	PREDETERMINED WEIGHT
GROUP A	2300kg
GROUP B	1900kg
GROUP C	1600kg
GROUP D	1300kg
GROUP E	1000kg

FIG. 15

	VEHICLE WEIGHT
VEHICLE 1	× × kg
VEHICLE 2	× × kg
VEHICLE 3	× × kg
VEHICLE 4	× × kg
VEHICLE 5	× × kg
VEHICLE 6	× × kg
VEHICLE 7	× × kg
VEHICLE 8	× × kg
VEHICLE 9	× × kg
VEHICLE 10	× × kg
....	
....	
VEHICLE 28	× × kg
VEHICLE 29	× × kg
VEHICLE 30	× × kg

FIG. 16



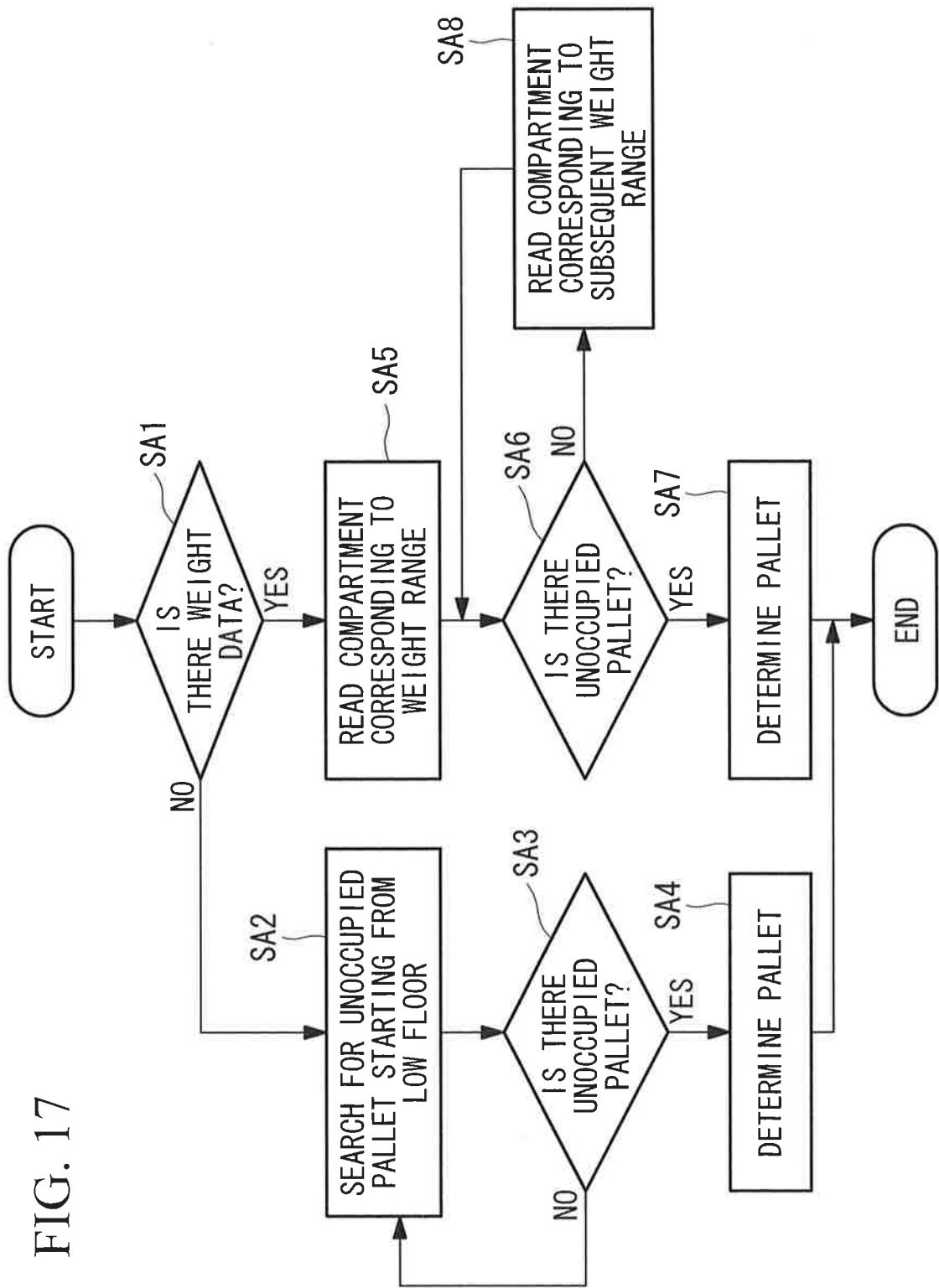


FIG. 18

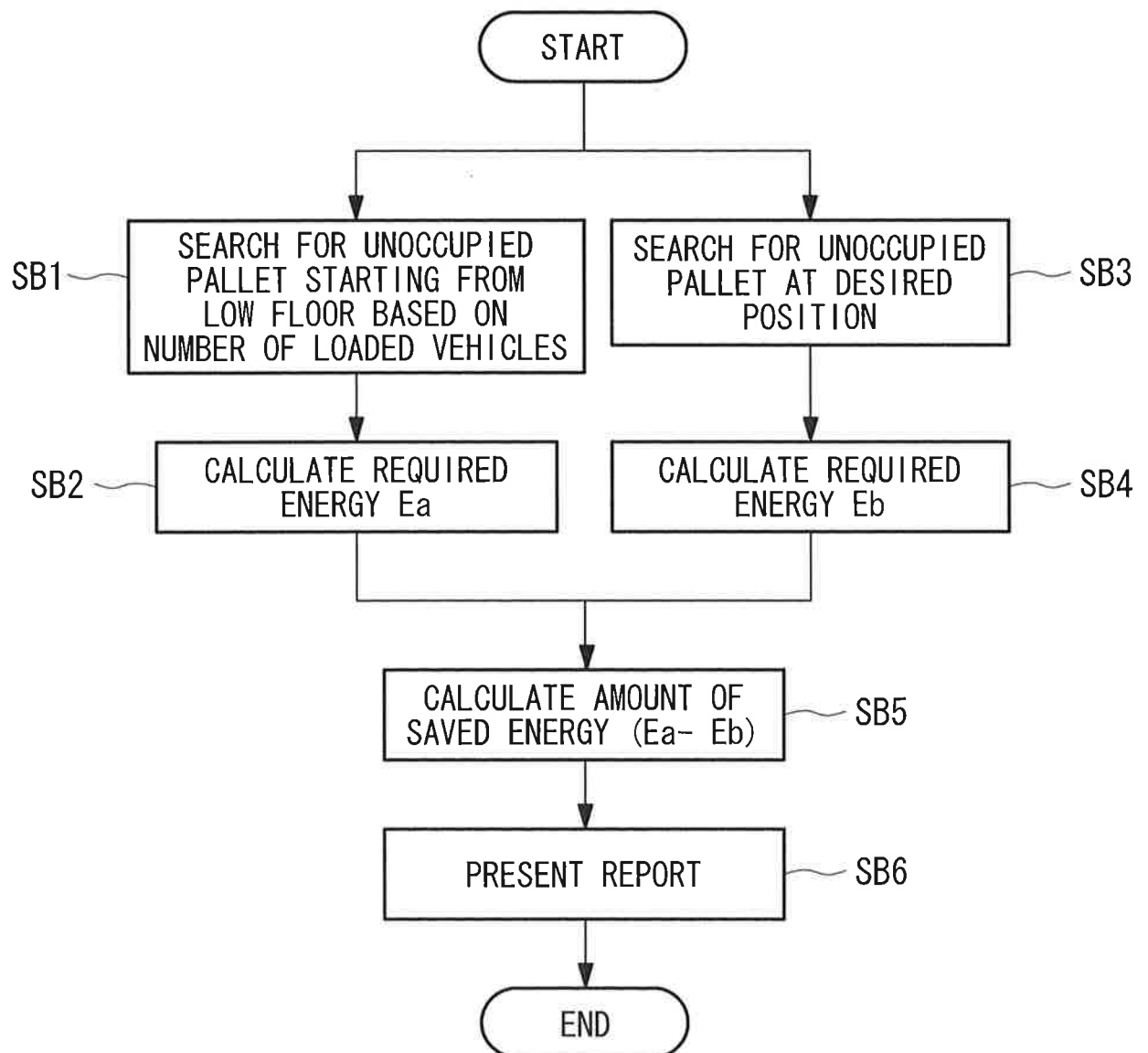


FIG. 19

COMPARTMENT	VEHICLE WEIGHT
GROUP A	2300kg
GROUP B	1900kg
GROUP C	1600kg
GROUP D	1300kg
GROUP E	2300kg
GROUP F	1800kg
GROUP G	1500kg
GROUP H	1200kg

FIG. 20

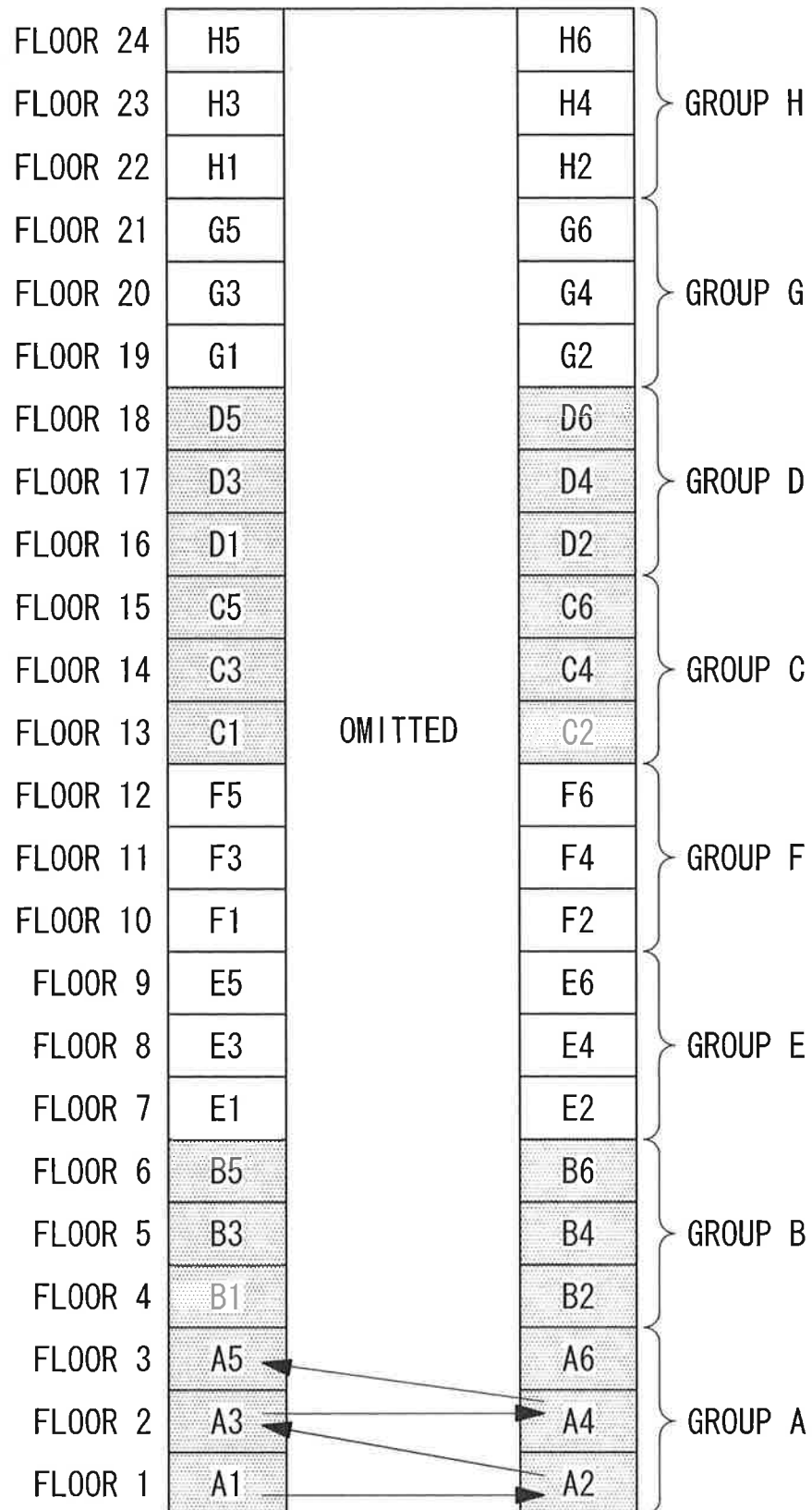


FIG. 21

	LATES WEIGHT	NO. OF TIMES	CORRECTED WEIGHT
VEHICLE 1	× × kg	4	× × kg
VEHICLE 2	× × kg	11	× × kg
VEHICLE 3	× × kg	20	× × kg
VEHICLE 4	× × kg	11	× × kg
VEHICLE 5	× × kg	15	× × kg
VEHICLE 6	× × kg	14	× × kg
VEHICLE 7	× × kg	11	× × kg
VEHICLE 8	× × kg	12	× × kg
VEHICLE 9	× × kg	13	× × kg
VEHICLE 10	× × kg	14	× × kg
.....			
.....			
VEHICLE 28	× × kg	10	× × kg
VEHICLE 29	× × kg	2	× × kg
VEHICLE 30	× × kg	3	× × kg

FIG. 22

	CORRECTED WEIGHT	
GROUP A	5000	=2500*2.0 × 2.0
GROUP B	3750	=2500*1.5 × 1.5
GROUP C	2500	=2500*1.0 × 1.0
GROUP D	1500	=2500*0.6 × 0.6
GROUP E	750	=2500*0.3 × 0.3

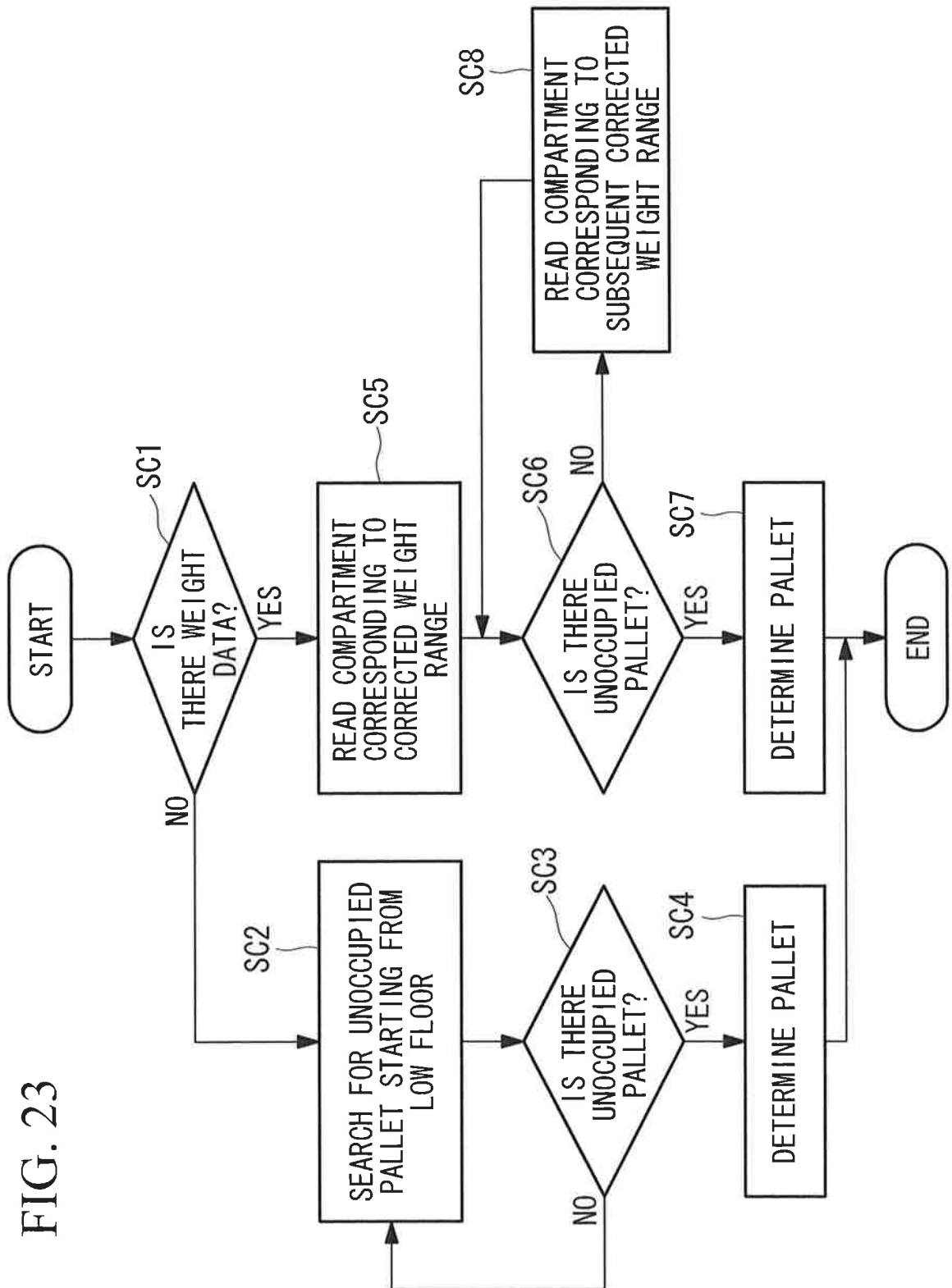


FIG. 24

