

FIG. 1

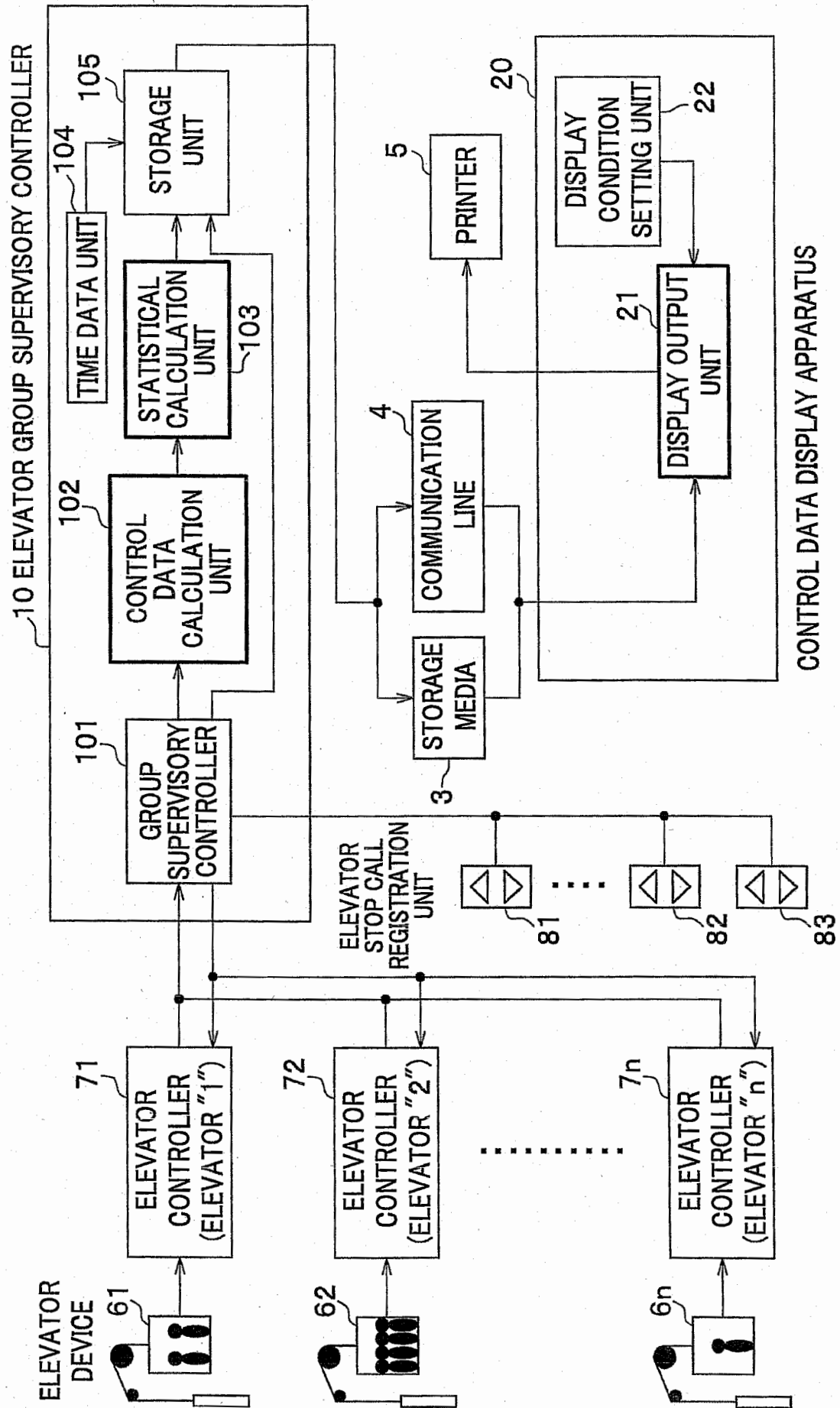


FIG. 2

CLASSIFICATION OF EVALUATION ITEM	EVALUATION ITEM FOR ALLOCATION	PERFORMANCE INDEX OF EVALUATION ITEMS FOR ALLOCATION	REMARKS
EVALUATION GROUP FOR REGISTERED ELEVATOR STOP CALL	EVALUATION OF WAITING TIME FOR REGISTERED ELEVATOR STOP CALL		PERFORMANCE OF THE CONTROL IS EASILY UNDERSTOOD BECAUSE THE EVALUATION IS FOR REGISTERED ELEVATOR STOP CALL.
EVALUATION GROUP FOR ELEVATOR STOP CALL TO BE PREDICTED	EVALUATION OF SPACE INTERVAL OR TIME INTERVAL BETWEEN NEAREST CARS AT A TIME IN FUTURE <FOCUS ON POSITION RELATION>	PREDICTED AND ACTUAL INDEX VALUES OF NON-UNIFORMITY DEGREE OF SPACE INTERVAL OR TIME INTERVAL BETWEEN NEAREST CARS	PERFORMANCE OF THE CONTROL IS NOT EASILY UNDERSTOOD BECAUSE THE EVALUATION IS FOR ELEVATOR STOP CALL TO BE PREDICTED.
	EVALUATION OF WAITING TIME (LONG WAITING TIME) AFTER ELEVATOR STOP CALL TO BE PREDICTED <FOCUS ON POTENTIAL WAITING TIME>	POTENTIAL LONG WAITING TIME INDEX AFTER ELEVATOR STOP CALL TO BE PREDICTED AND ACTUAL LONG WAITING TIME INDEX AFTER REGISTERED ELEVATOR STOP CALL	

FIG. 3

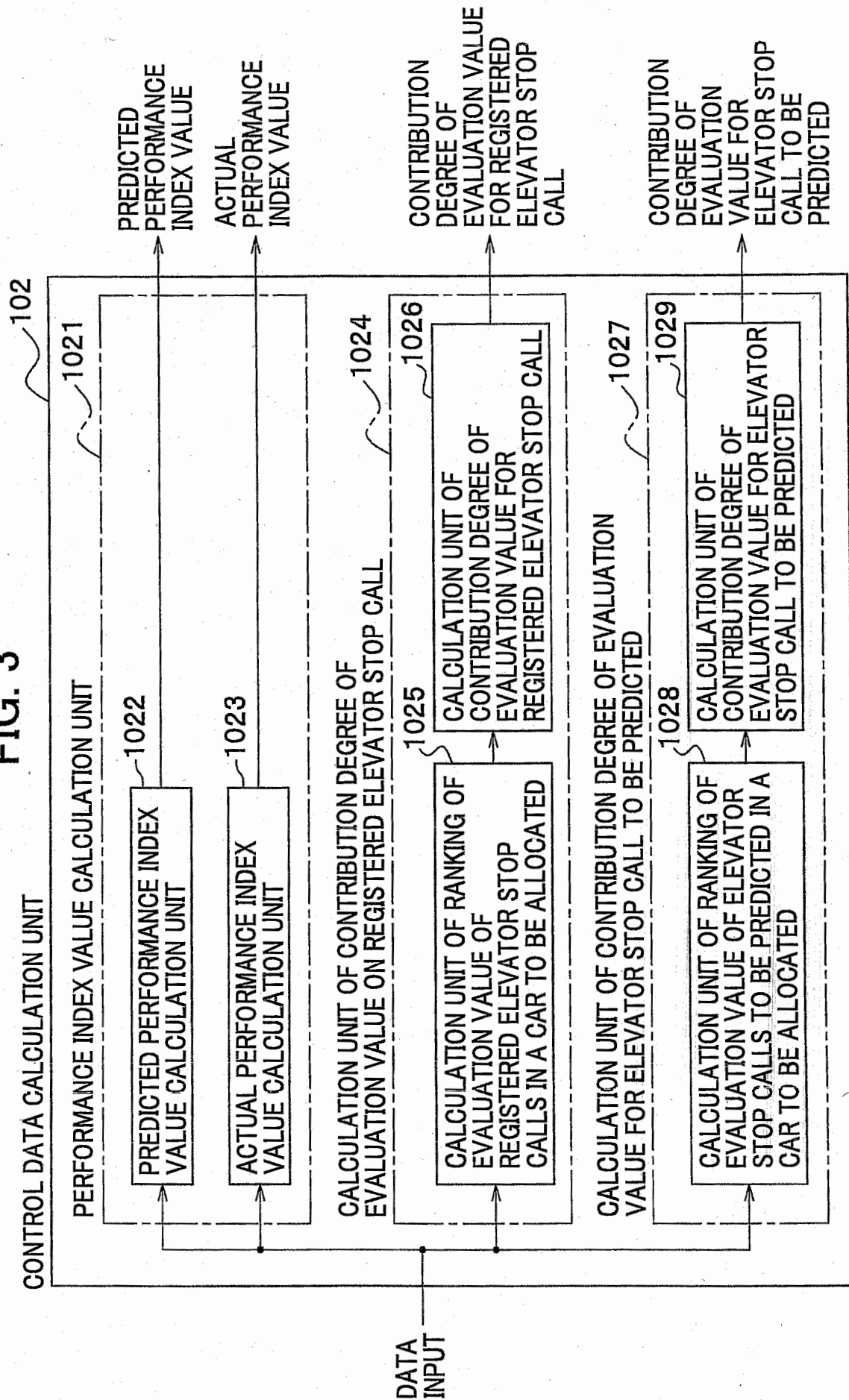


FIG. 4

EVALUATION ITEM FOR ELEVATOR STOP CALL TO BE PREDICTED	PREDICTED PERFORMANCE INDEX	ACTUAL PERFORMANCE INDEX
1 EVALUATION OF SPACE INTERVAL OR TIME INTERVAL BETWEEN NEAREST CARS AT A TIME IN FUTURE	PREDICTED INDEX VALUE OF NON-UNIFORMITY DEGREE OF SPACE INTERVAL OR TIME INTERVAL BETWEEN NEAREST CARS	ACTUAL INDEX VALUE OF NON-UNIFORMITY DEGREE OF SPACE INTERVAL OR TIME INTERVAL BETWEEN NEAREST CARS
2 EVALUATION OF WAITING TIME (LONG WAITING TIME) AFTER ELEVATOR STOP CALL TO BE PREDICTED	POTENTIAL LONG WAITING TIME INDEX AFTER ELEVATOR STOP CALL TO BE PREDICTED	ACTUAL LONG WAITING TIME INDEX AFTER REGISTERED ELEVATOR STOP CALL

FIG. 5

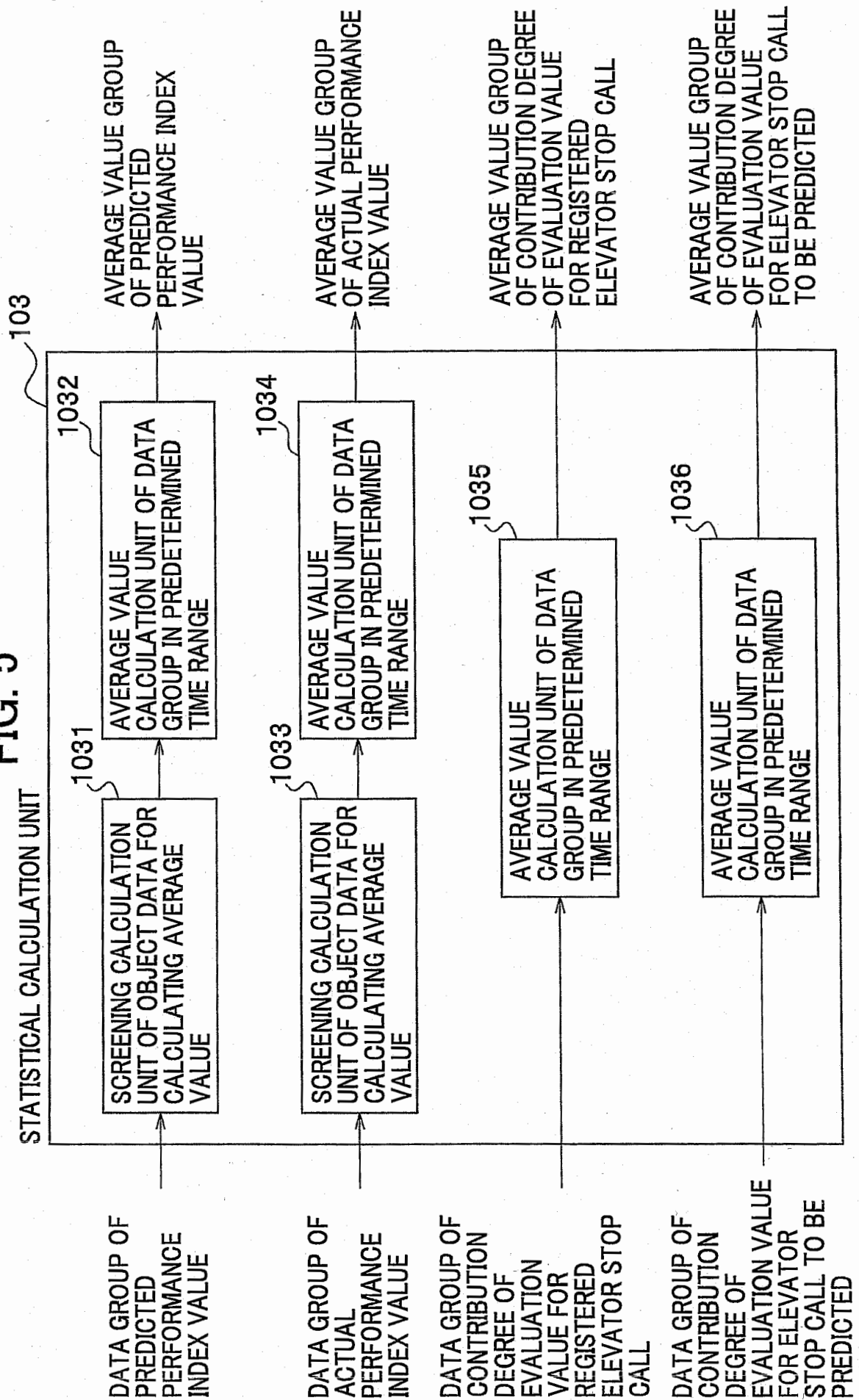


FIG. 6

FG01

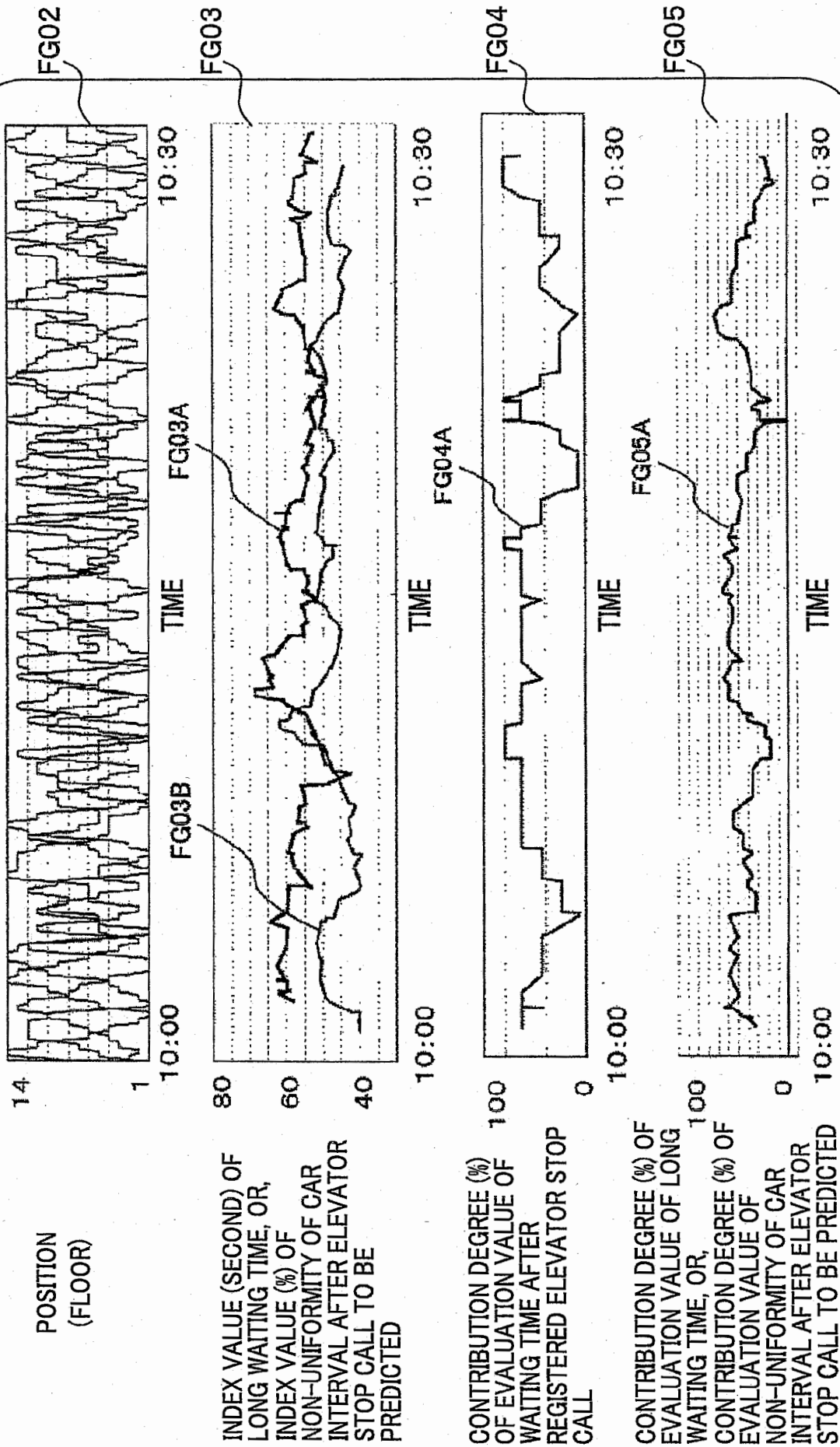


FIG. 7

FG01

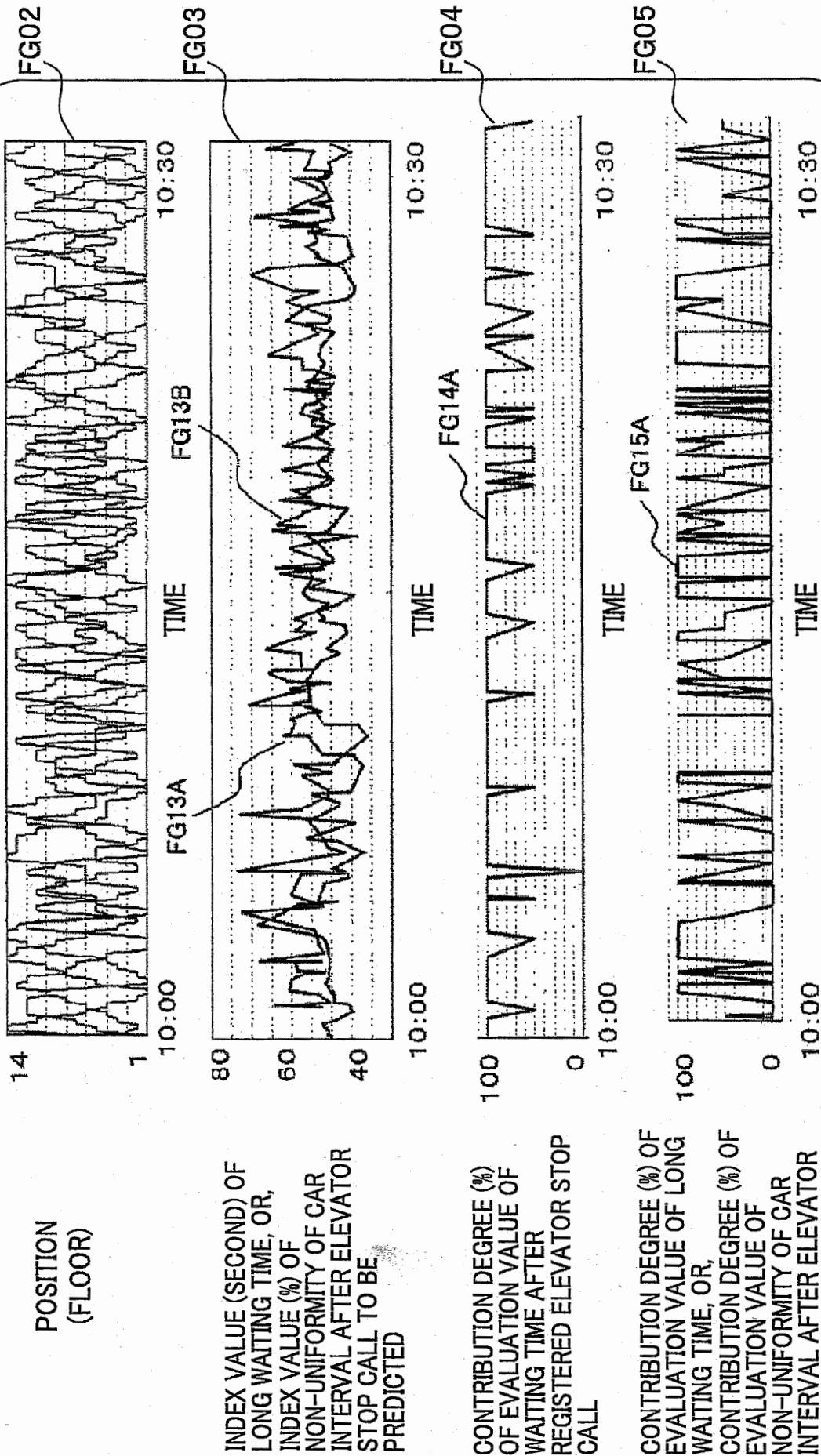


FIG. 8

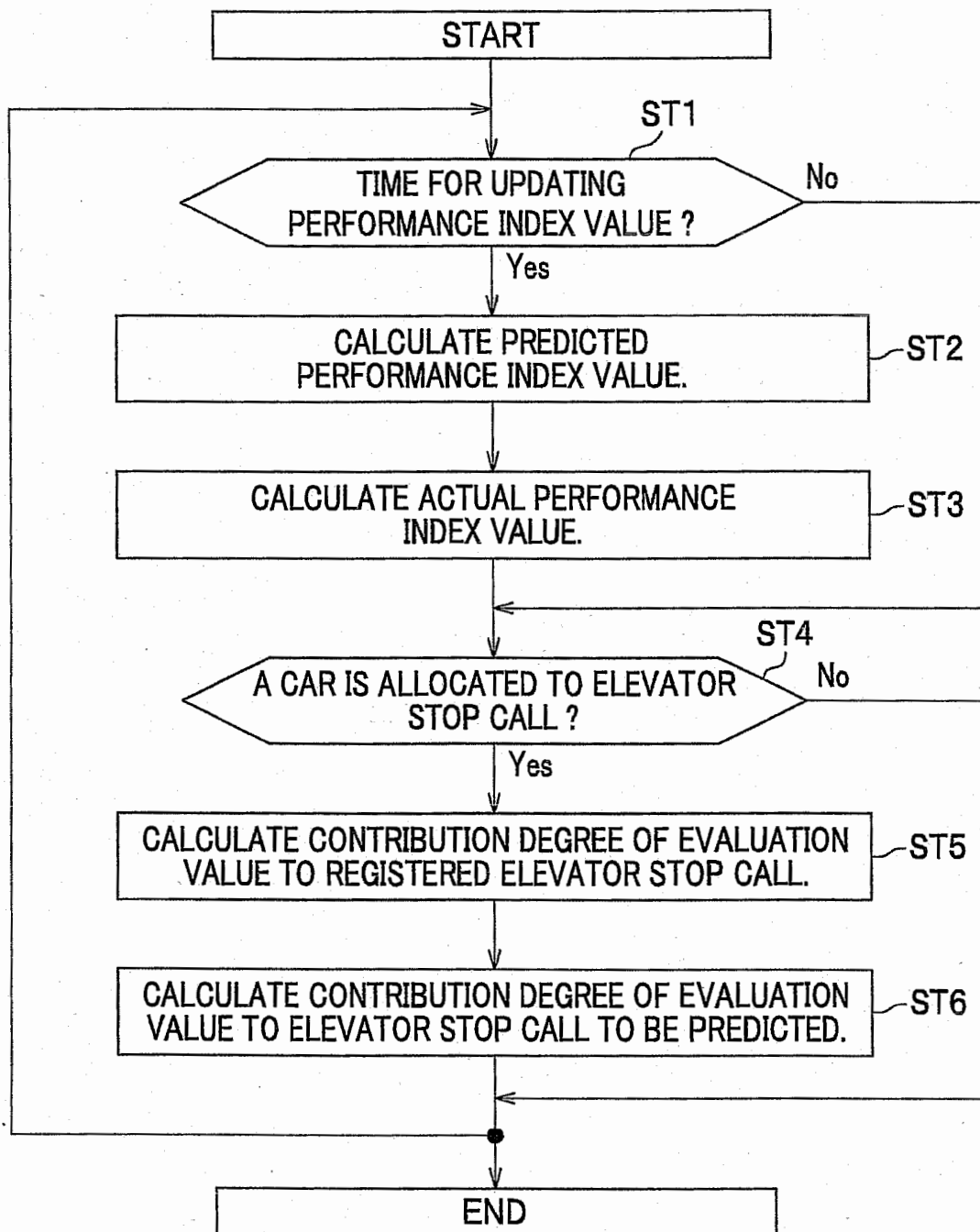


FIG. 9

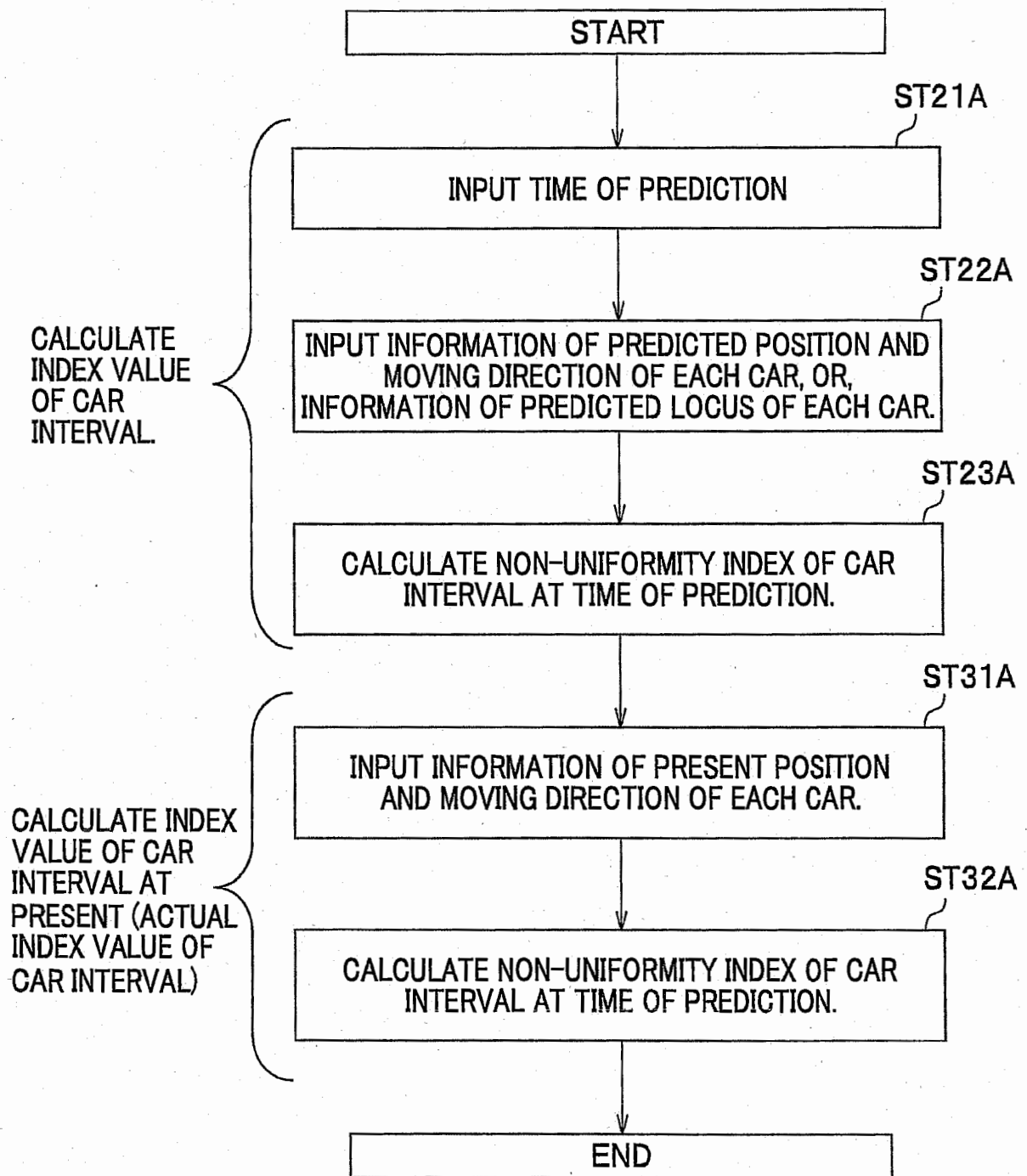


FIG. 10

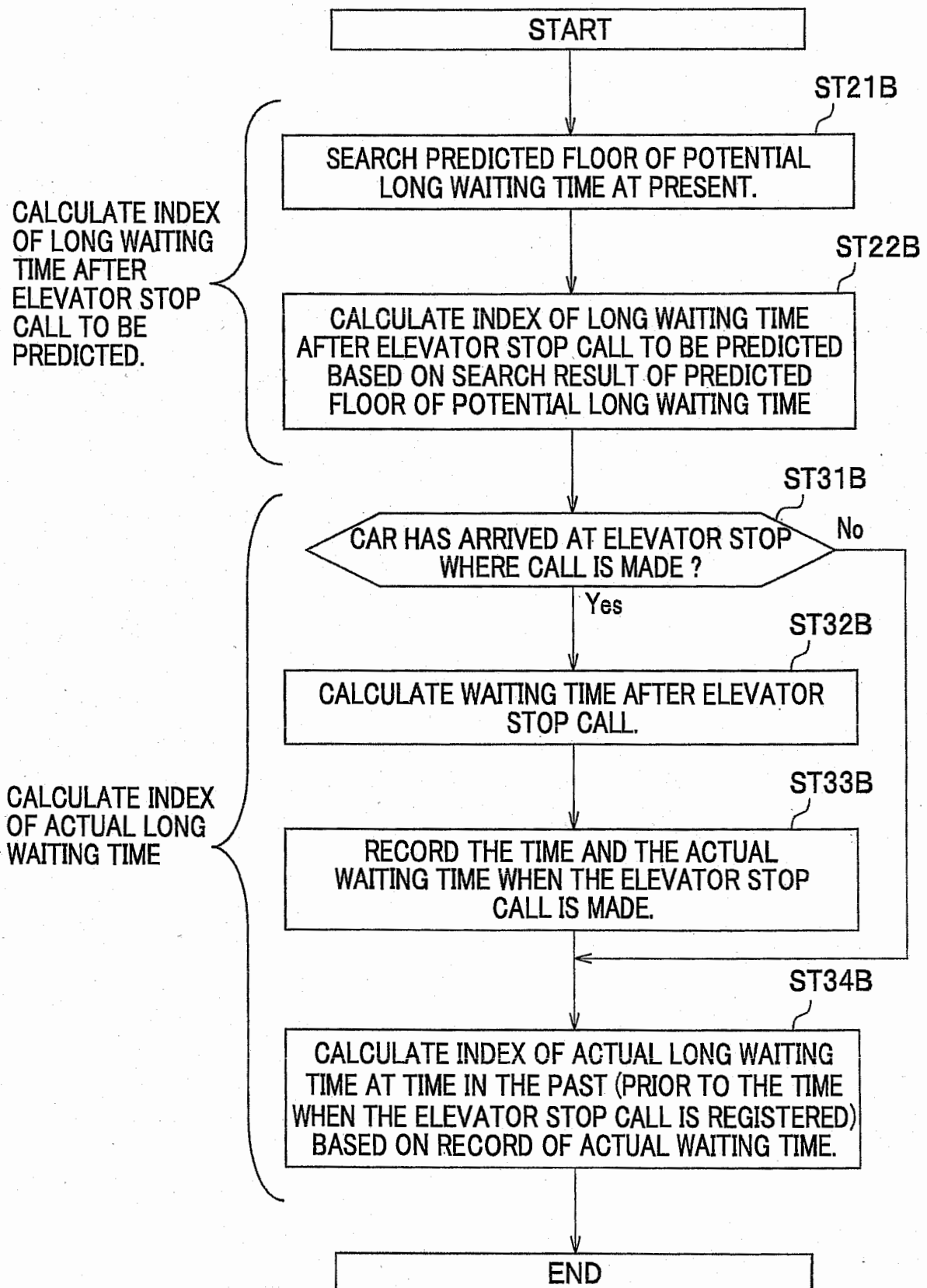


FIG. 11

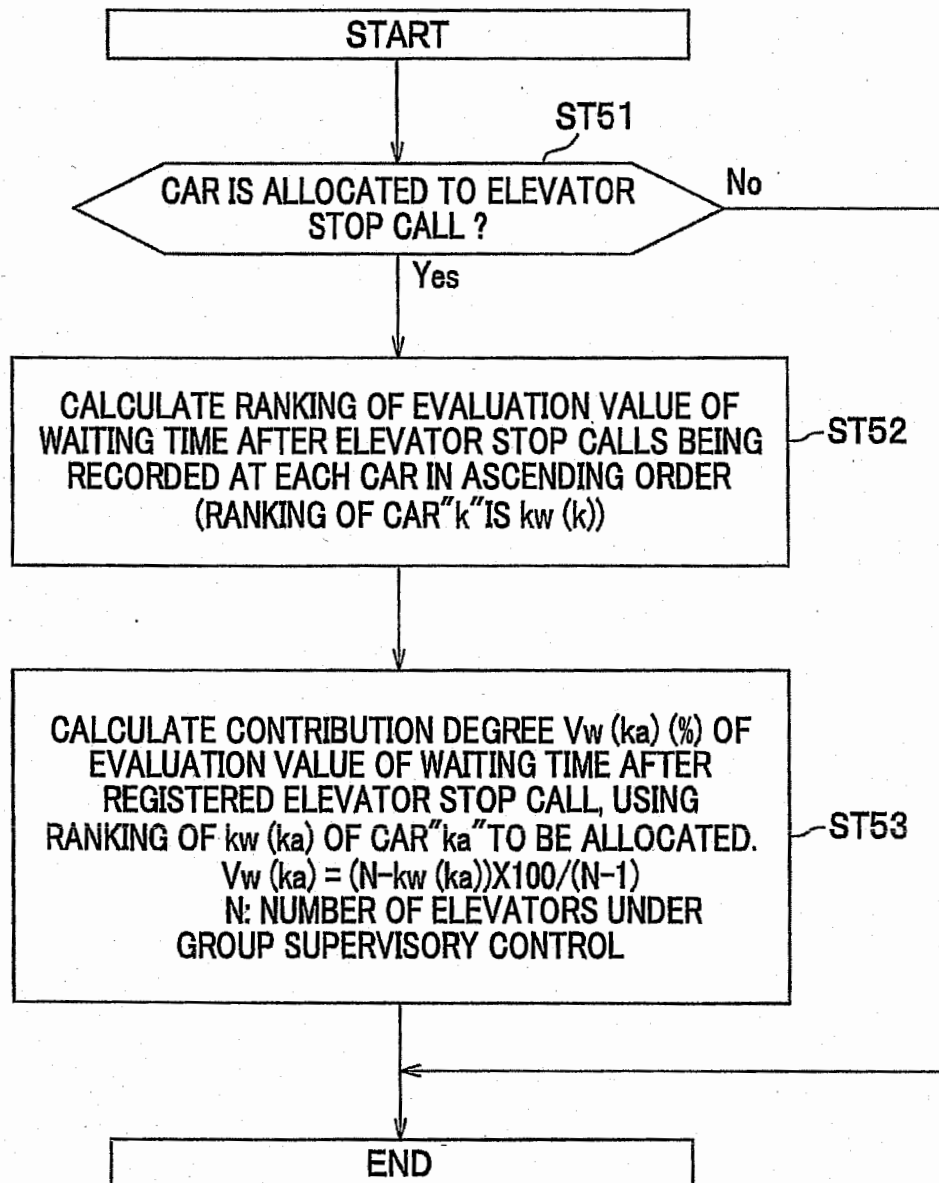


FIG. 12

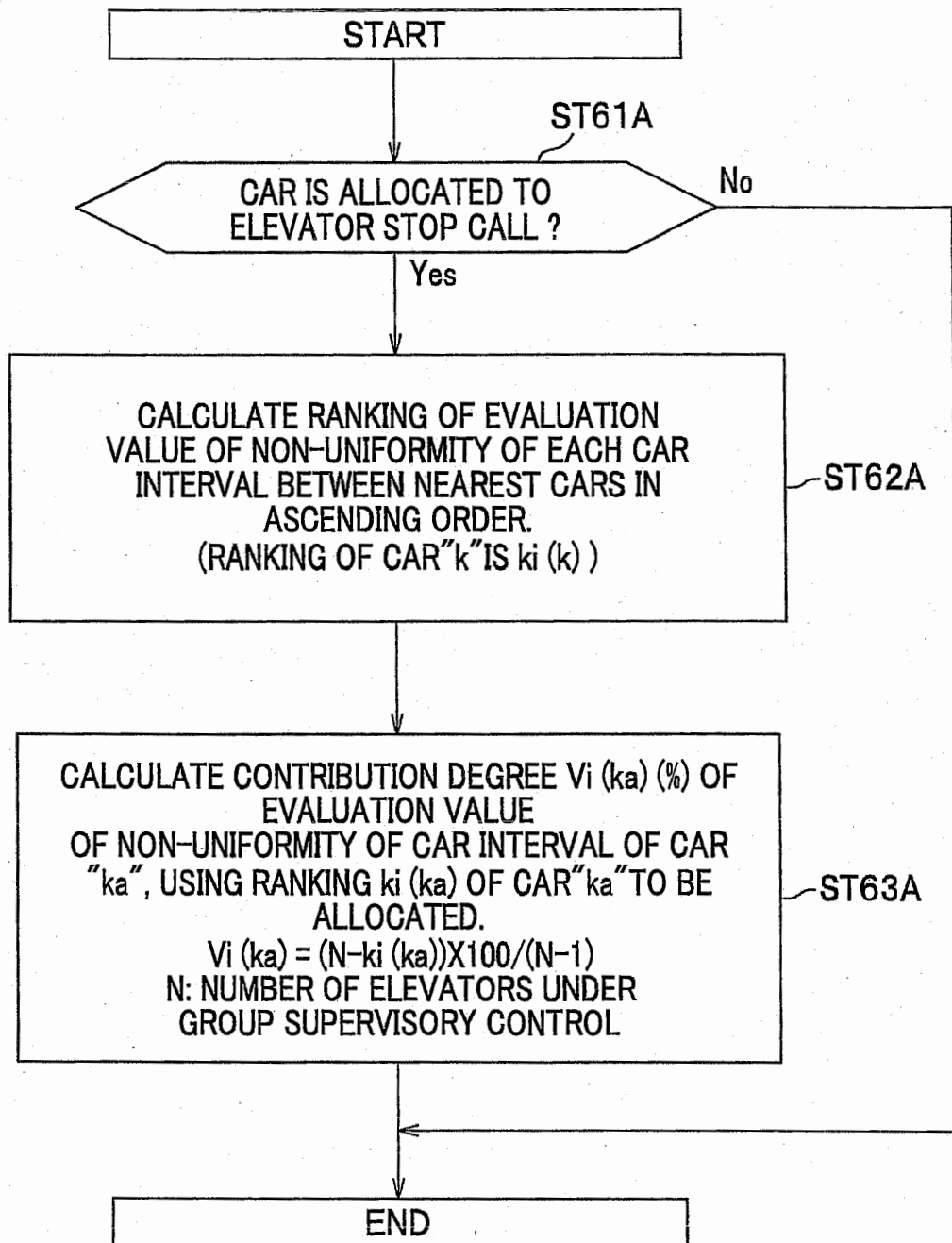


FIG. 13

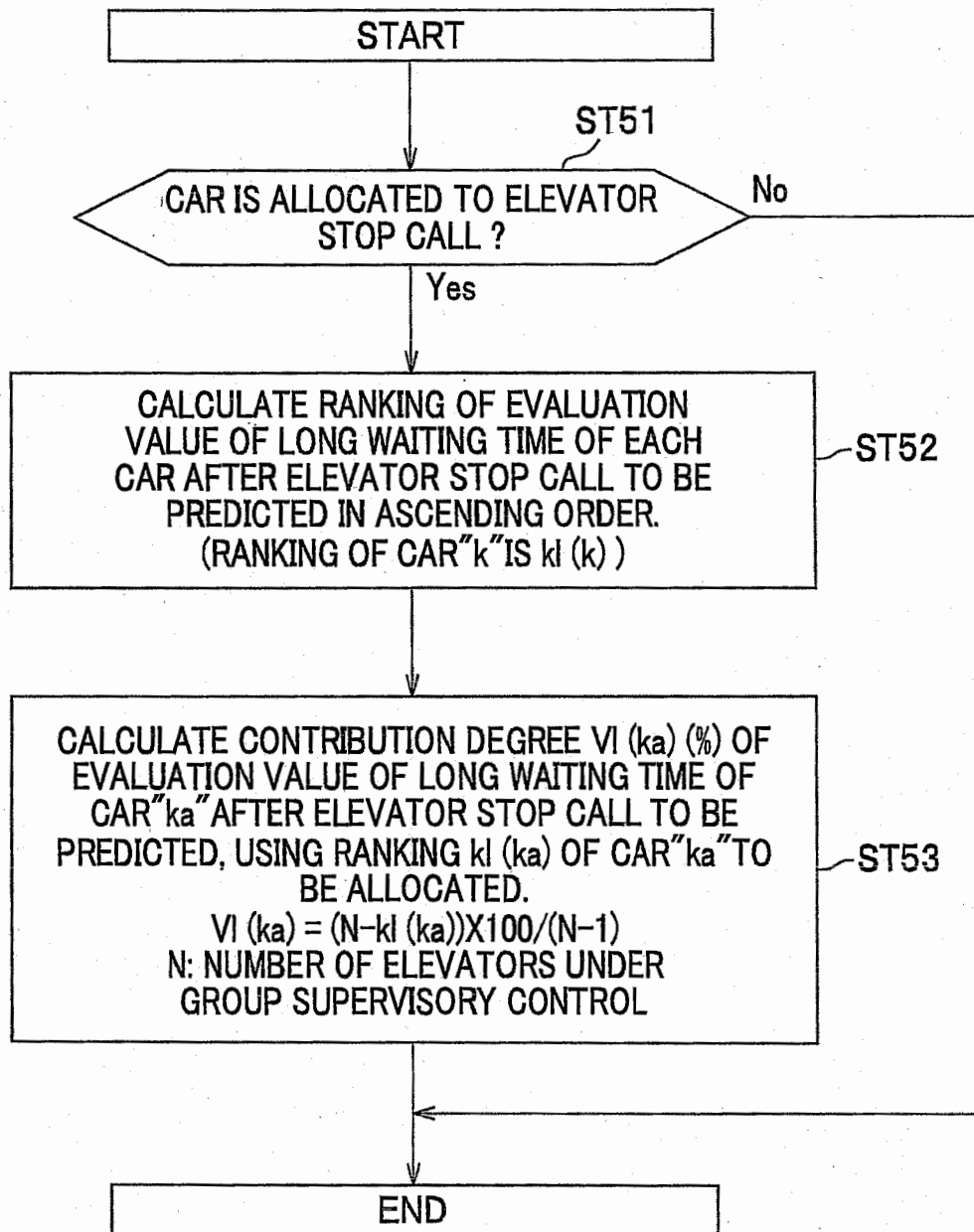


FIG. 14

9 GROUP SUPERVISORY CONTROL ELEVATOR SIMULATOR

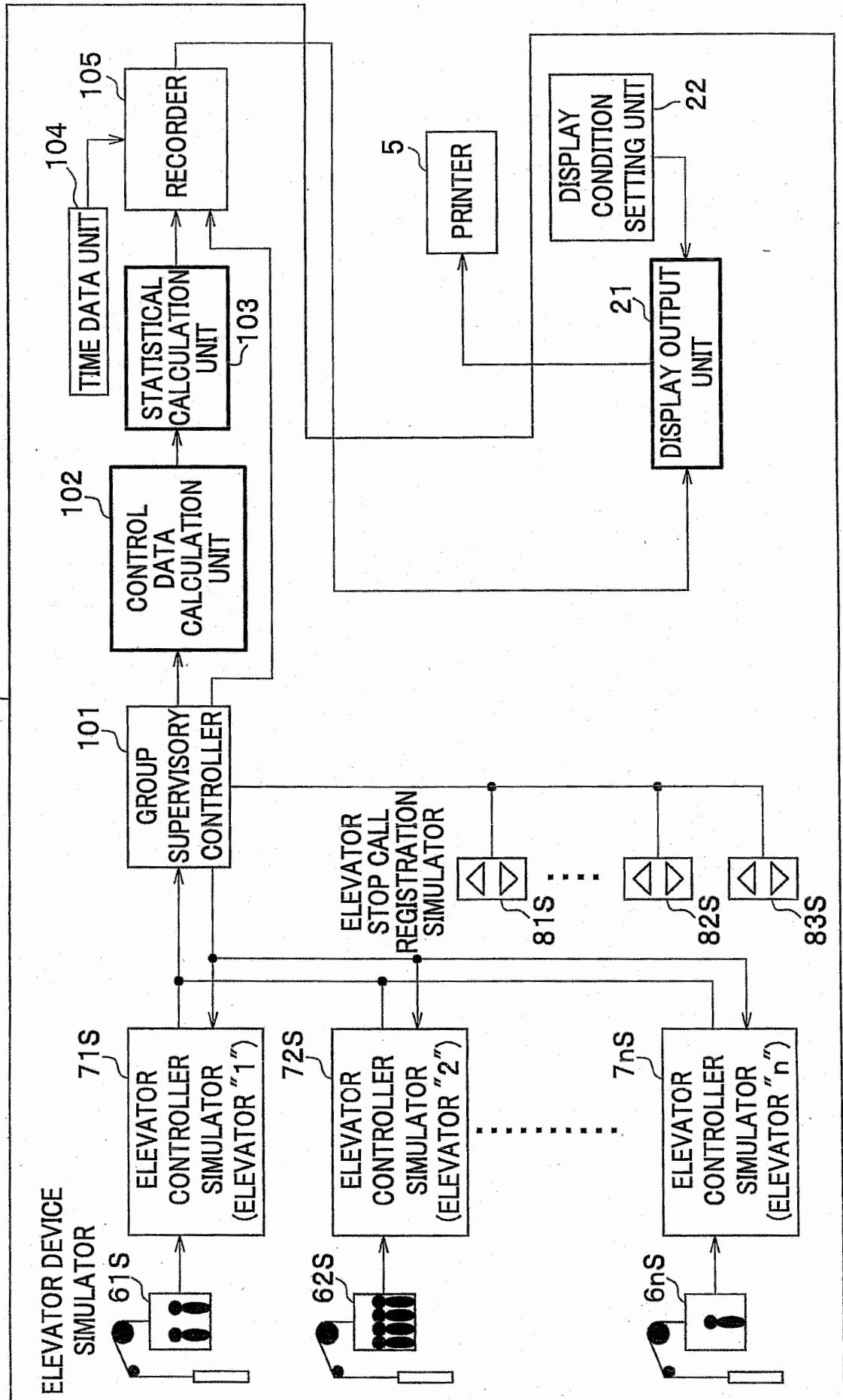


FIG. 15

