

FIG. 1

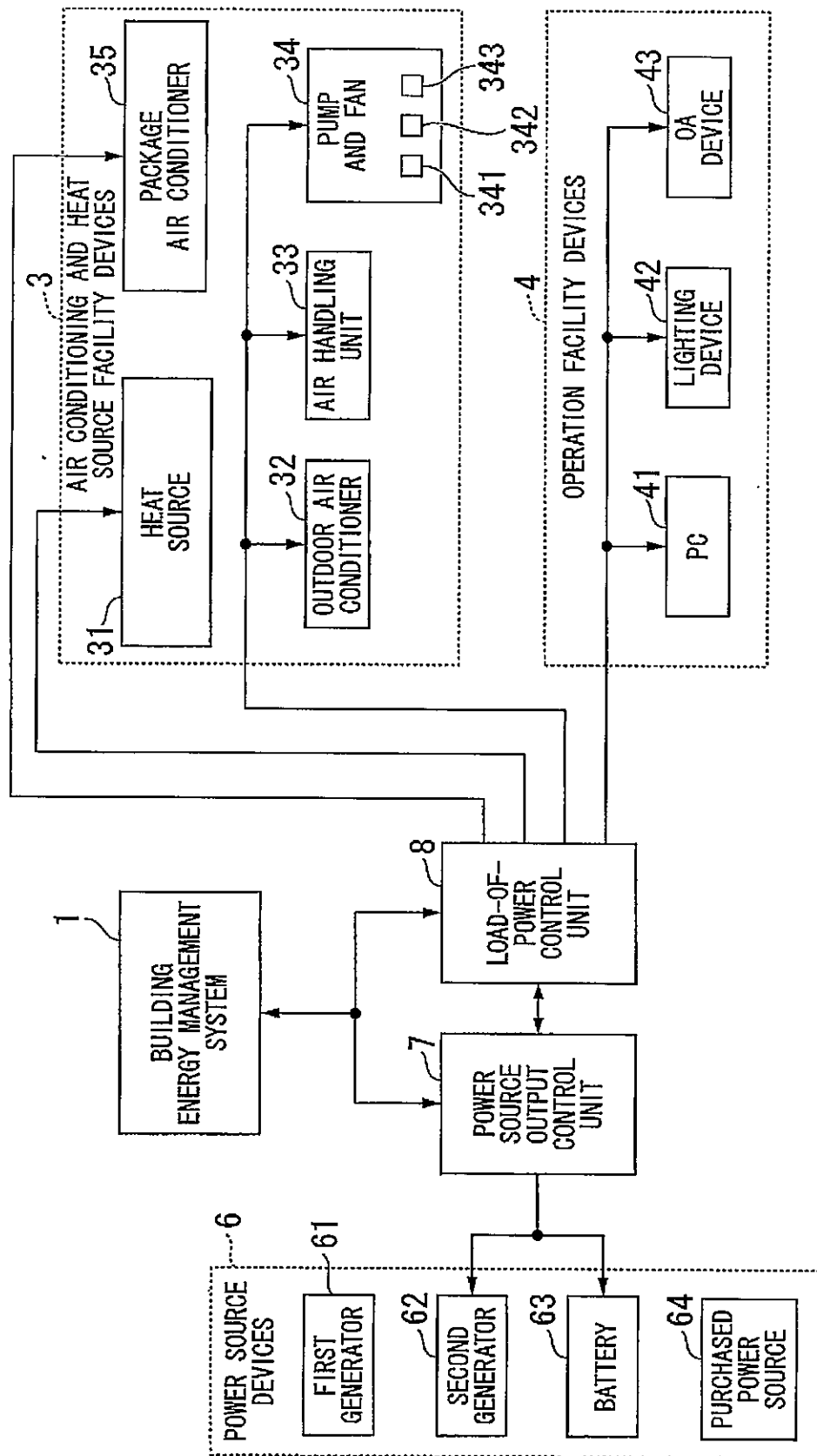


FIG. 2

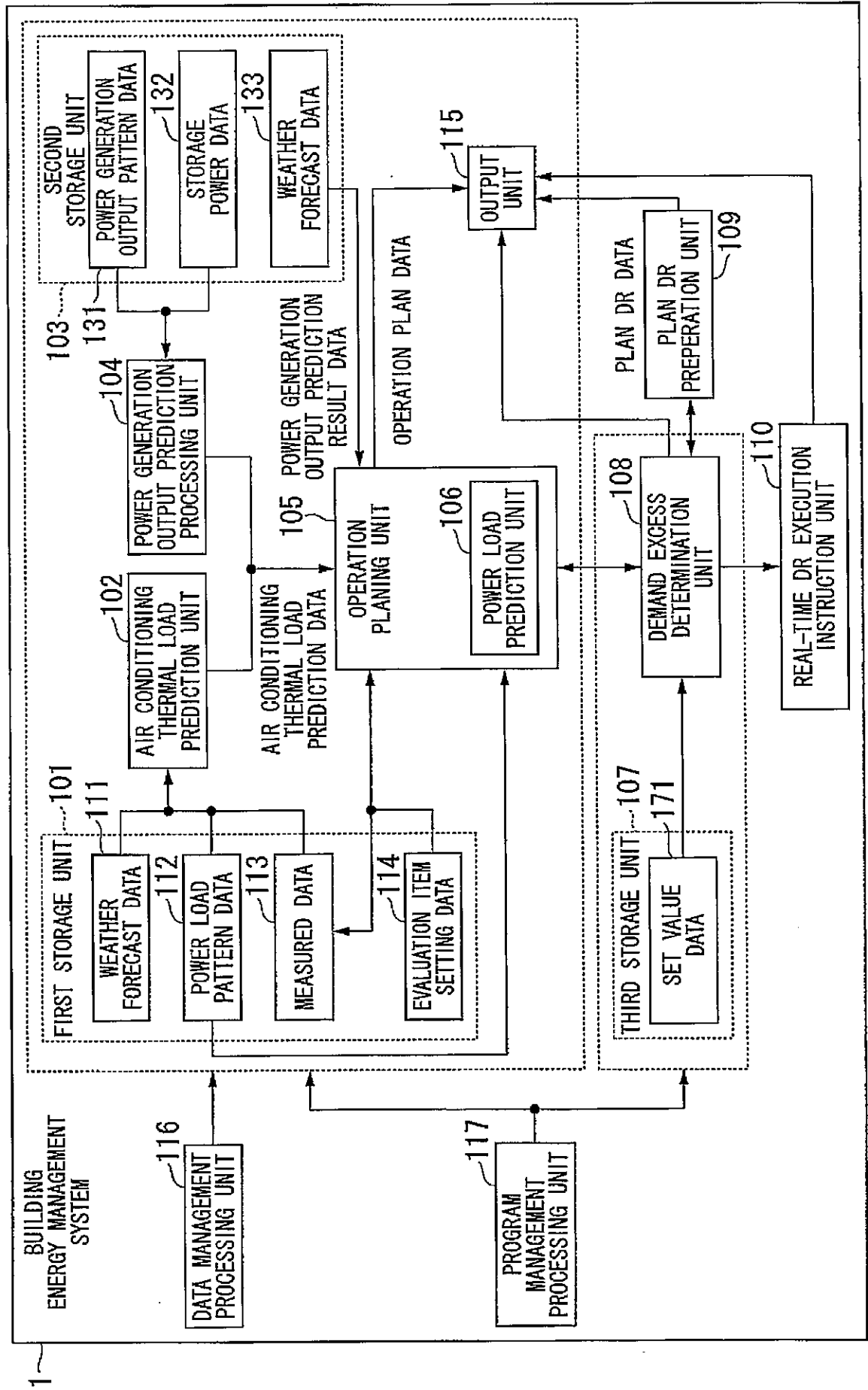


FIG. 3

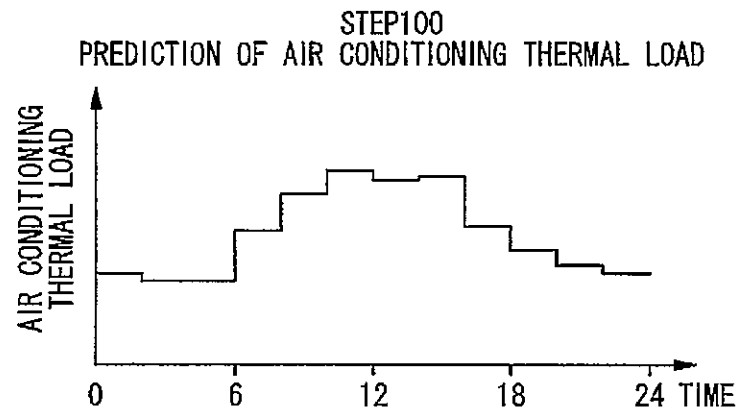


FIG. 4

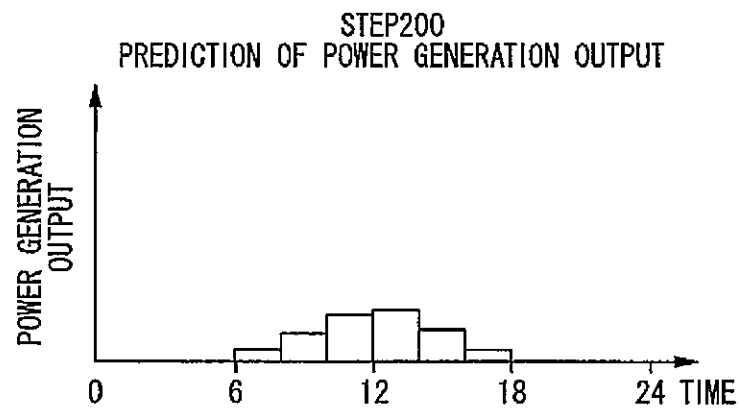


FIG. 5A

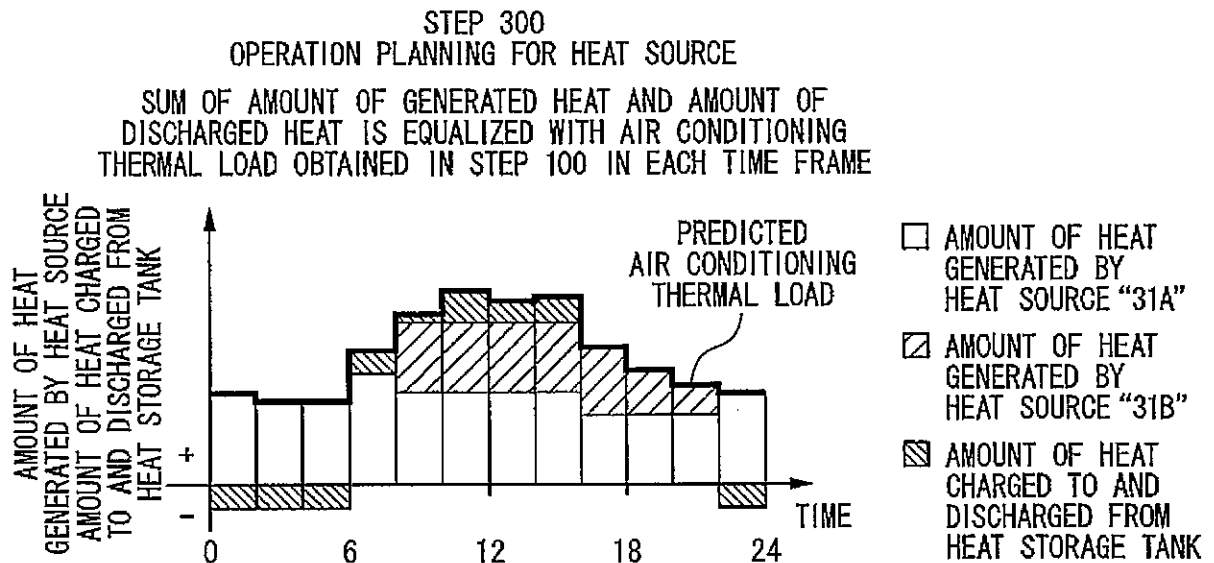


FIG. 5B

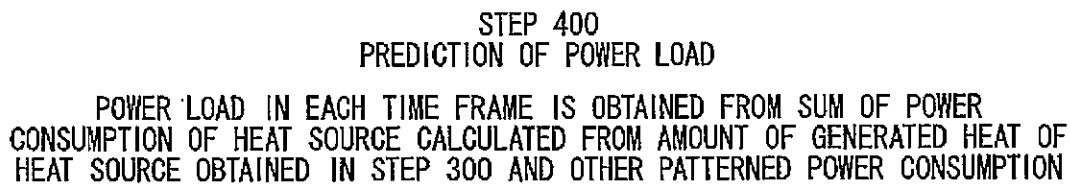


FIG. 5C

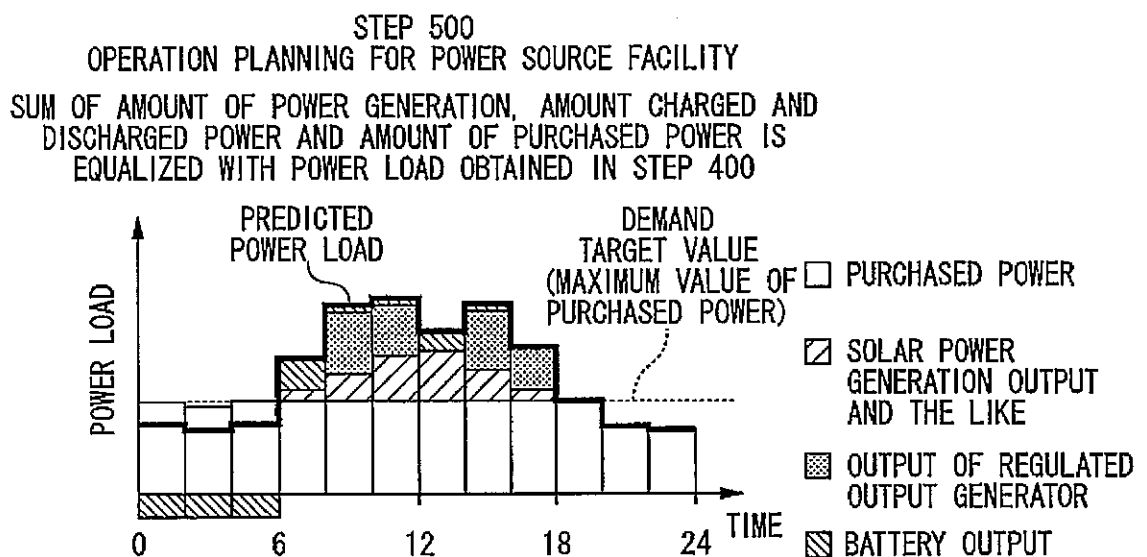


FIG. 6

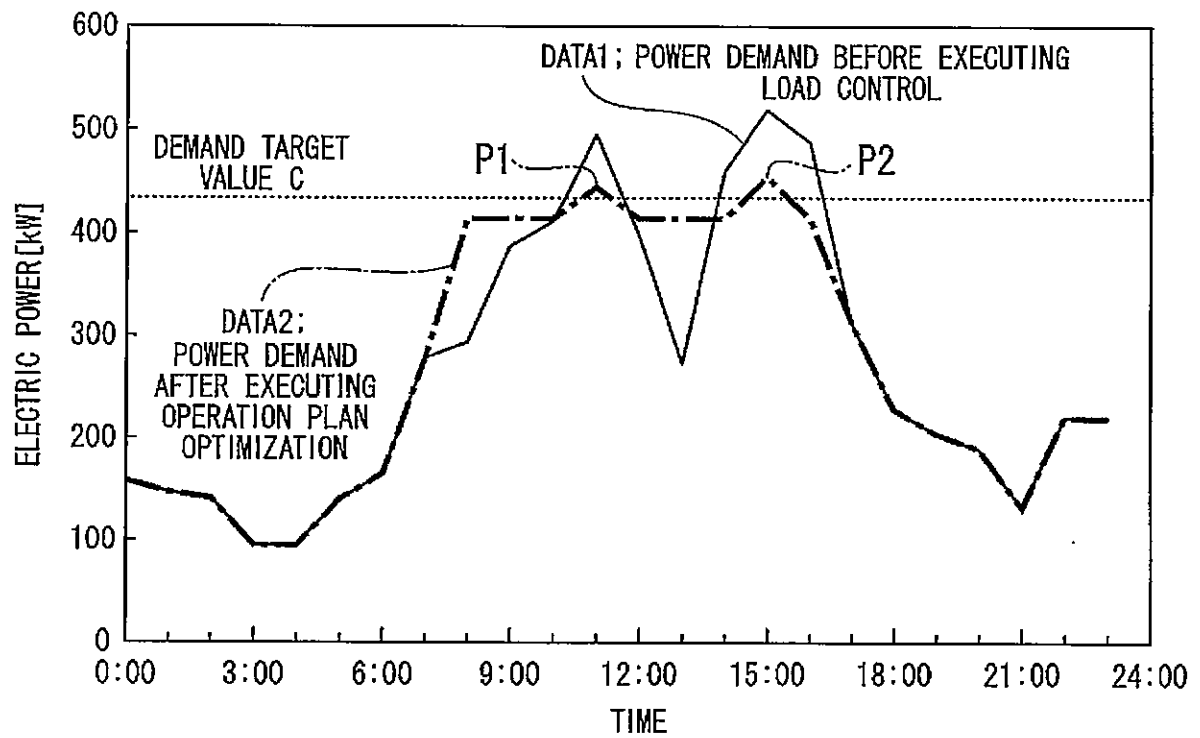


FIG. 7

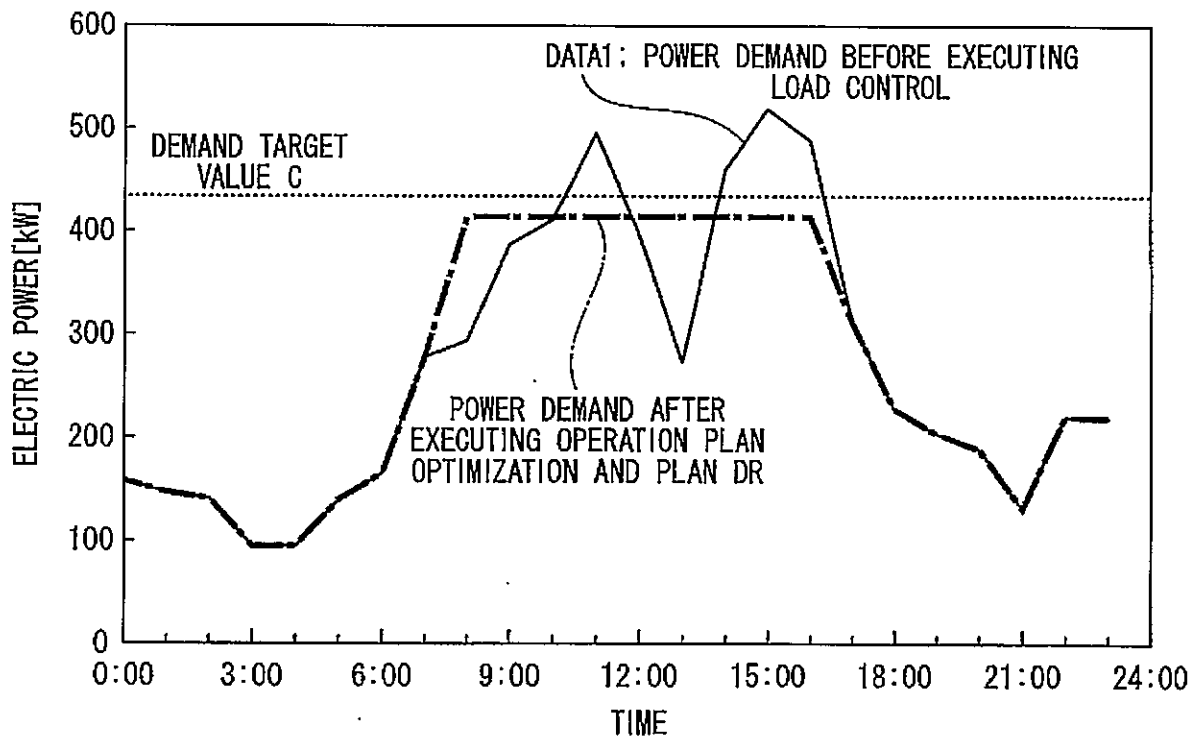


FIG. 8

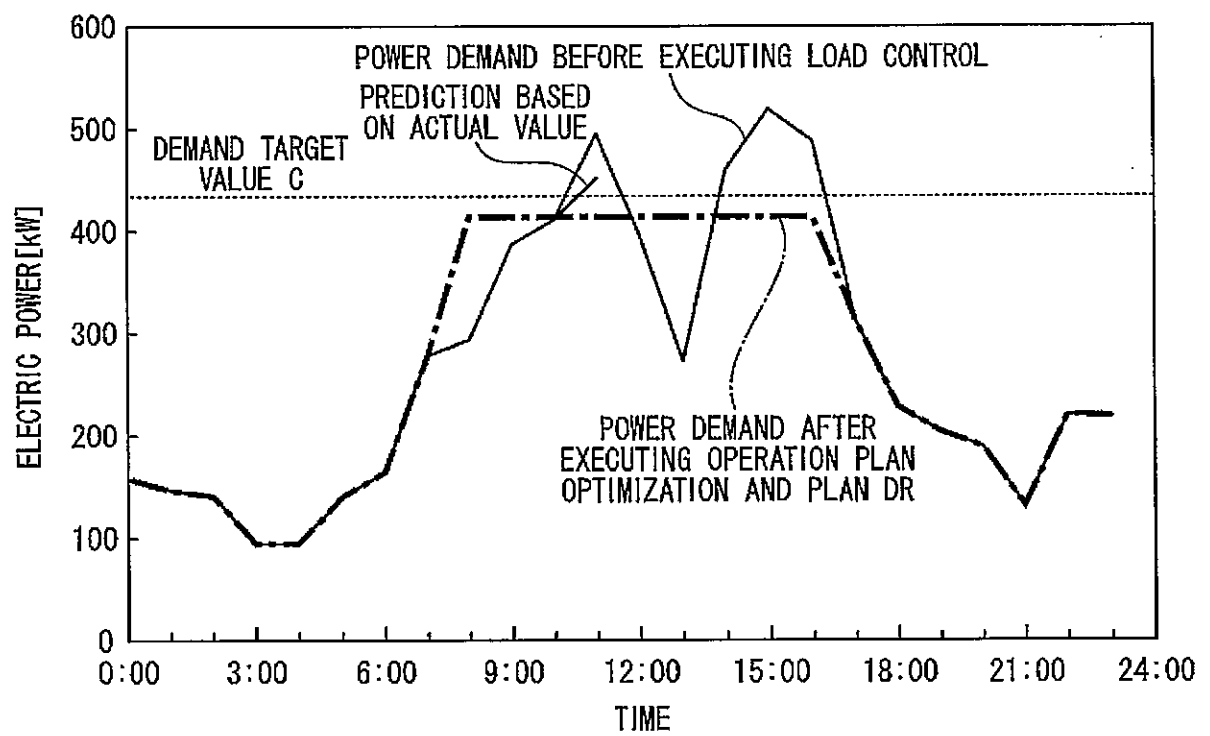


FIG. 9

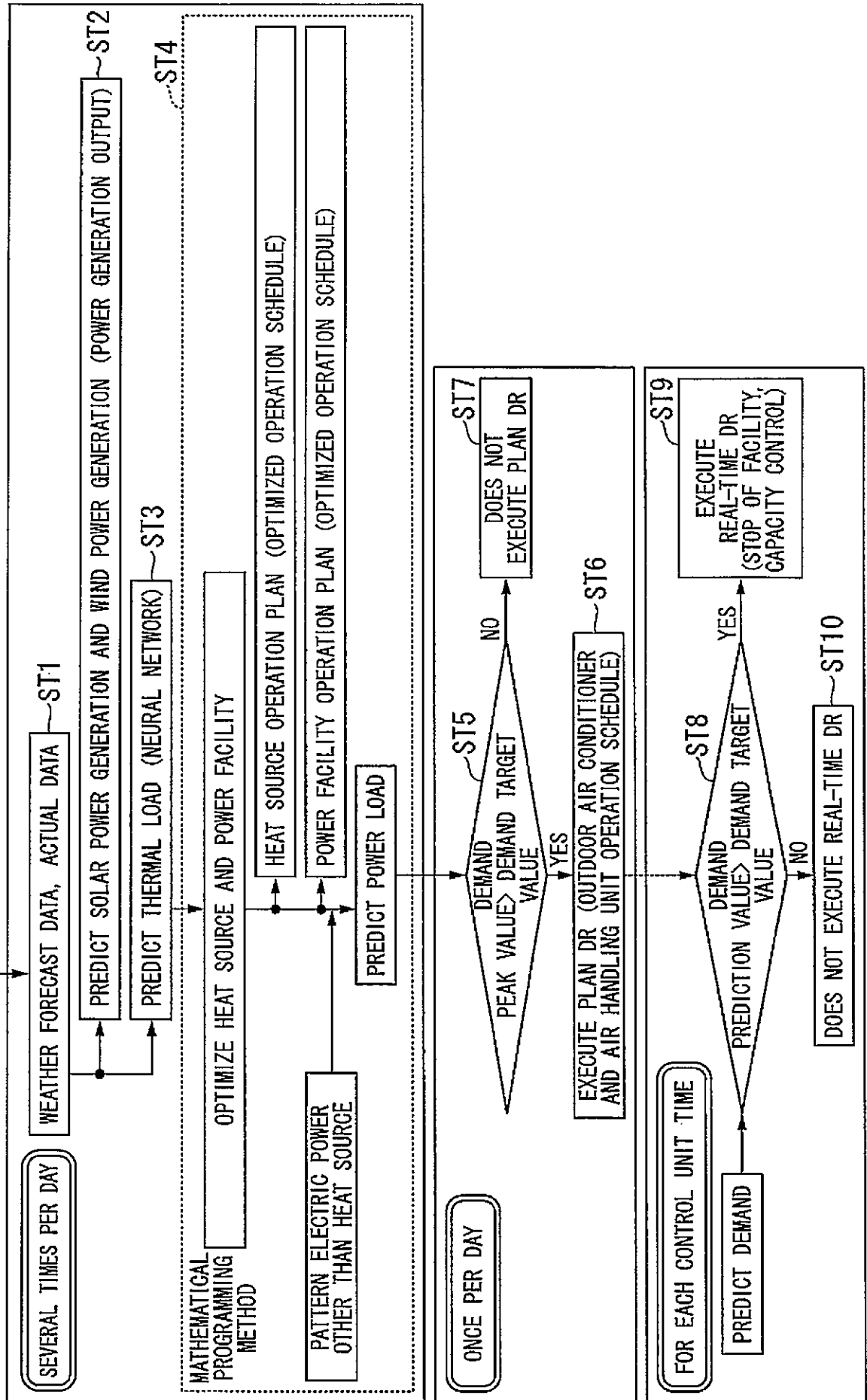


FIG. 10

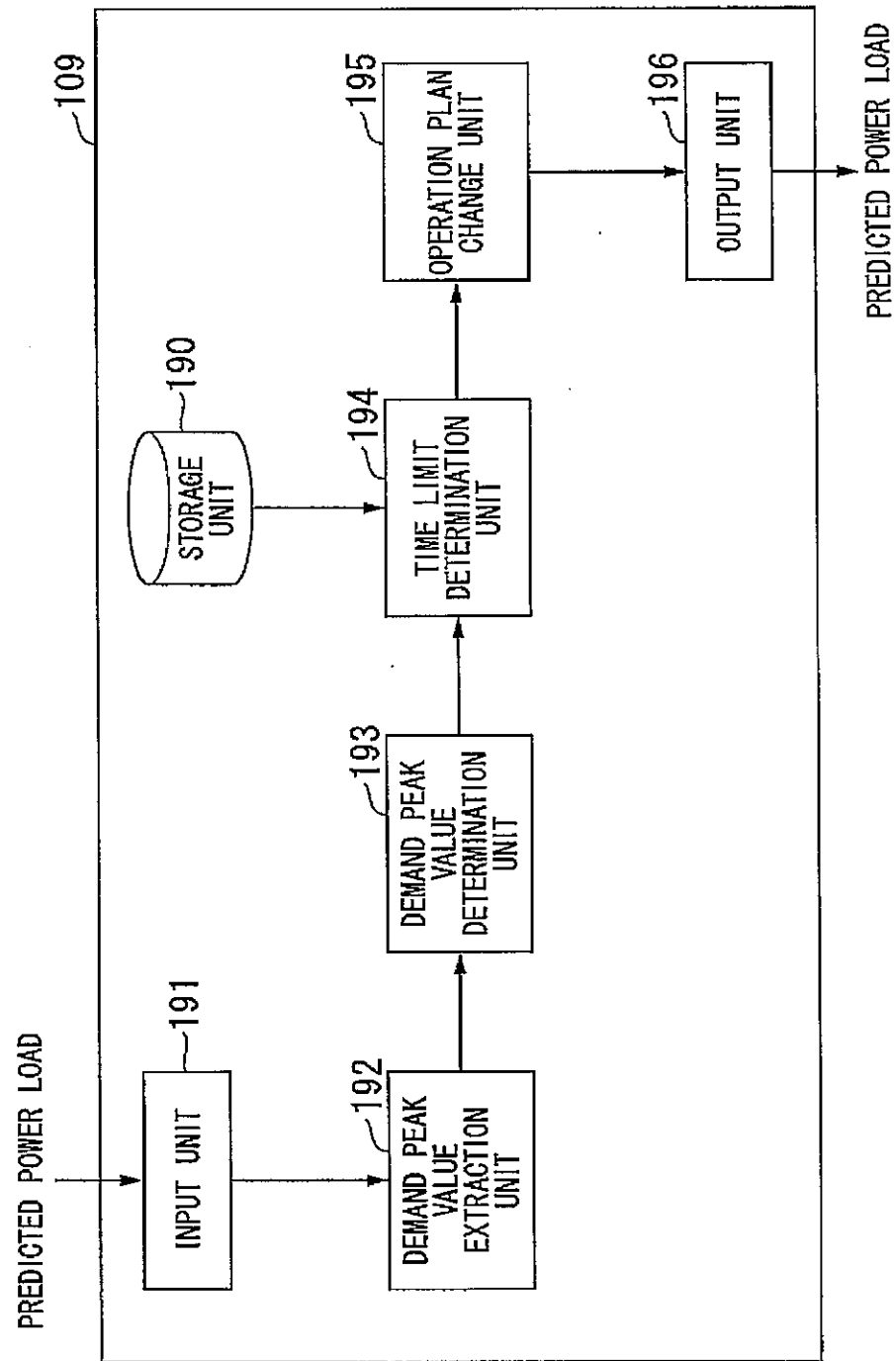


FIG. 11

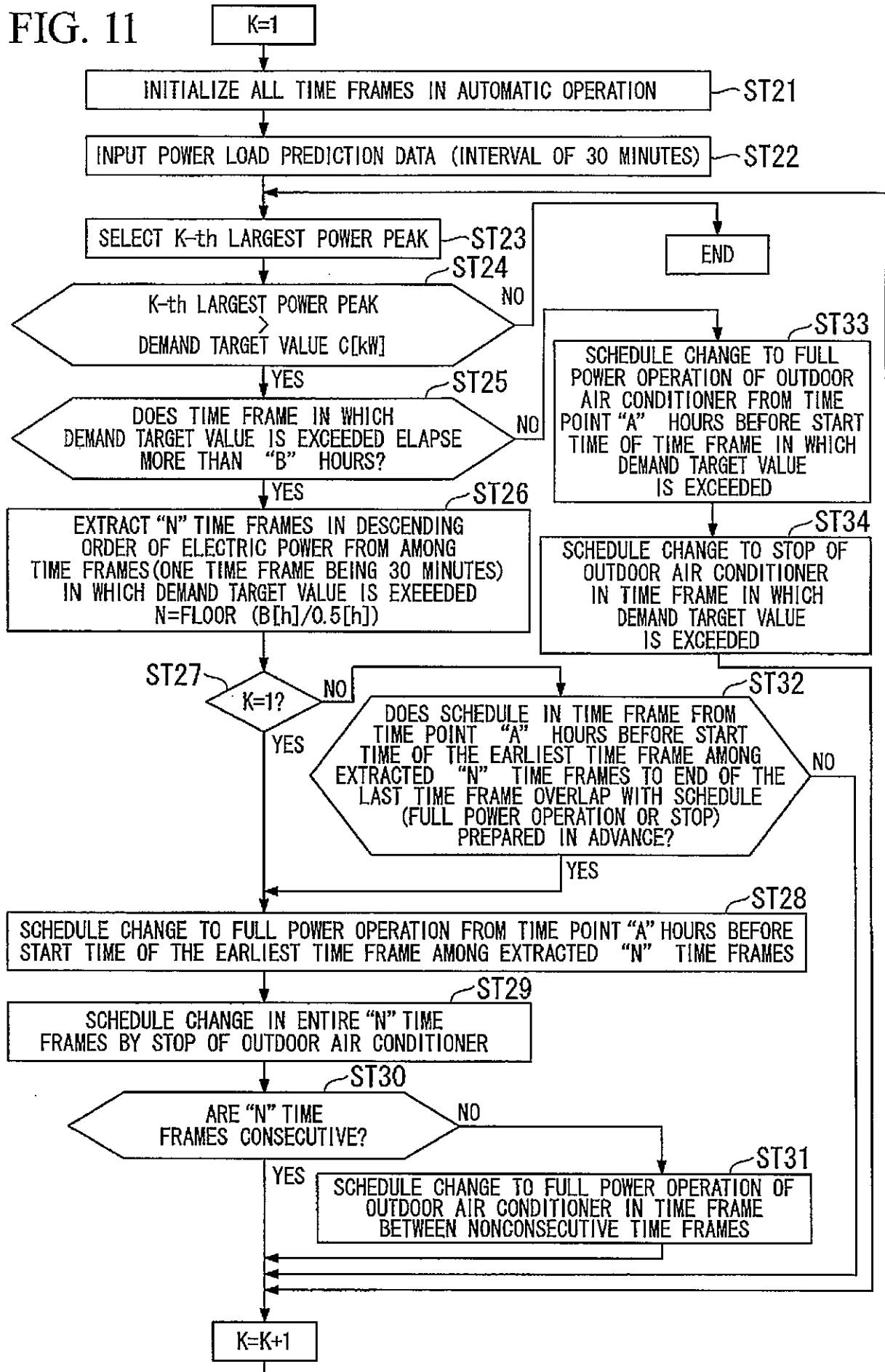


FIG. 12

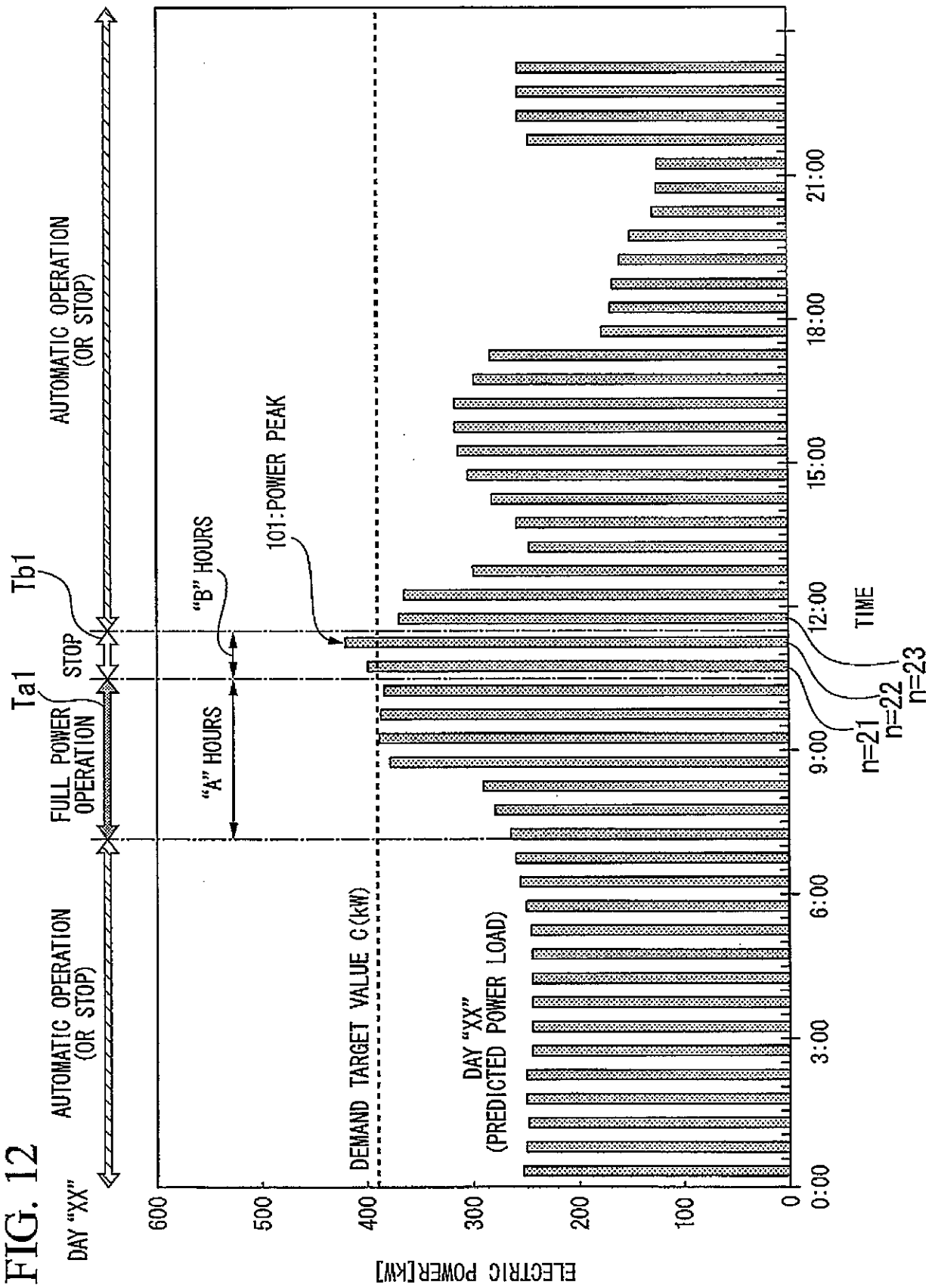


FIG. 13

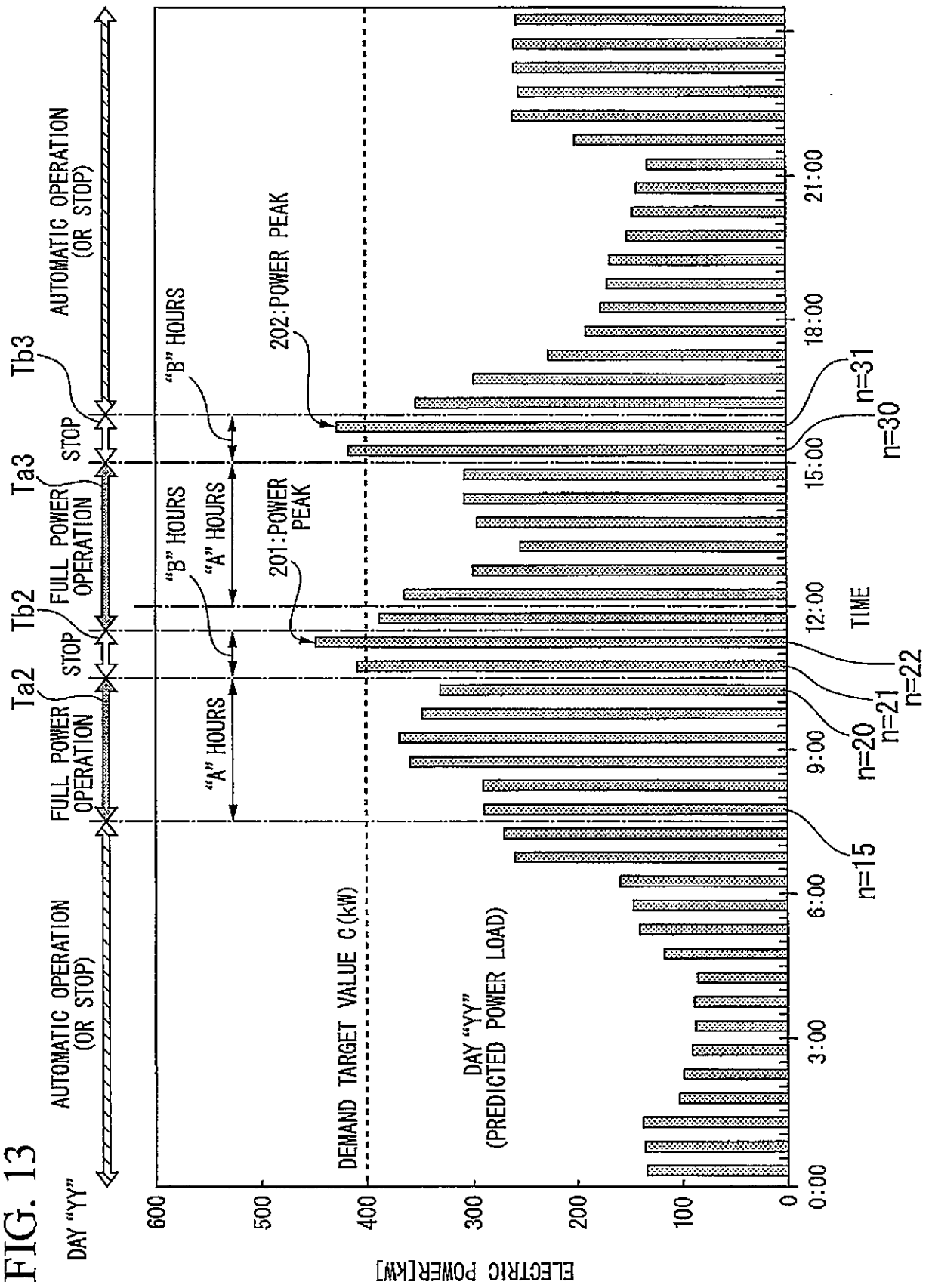


FIG. 14

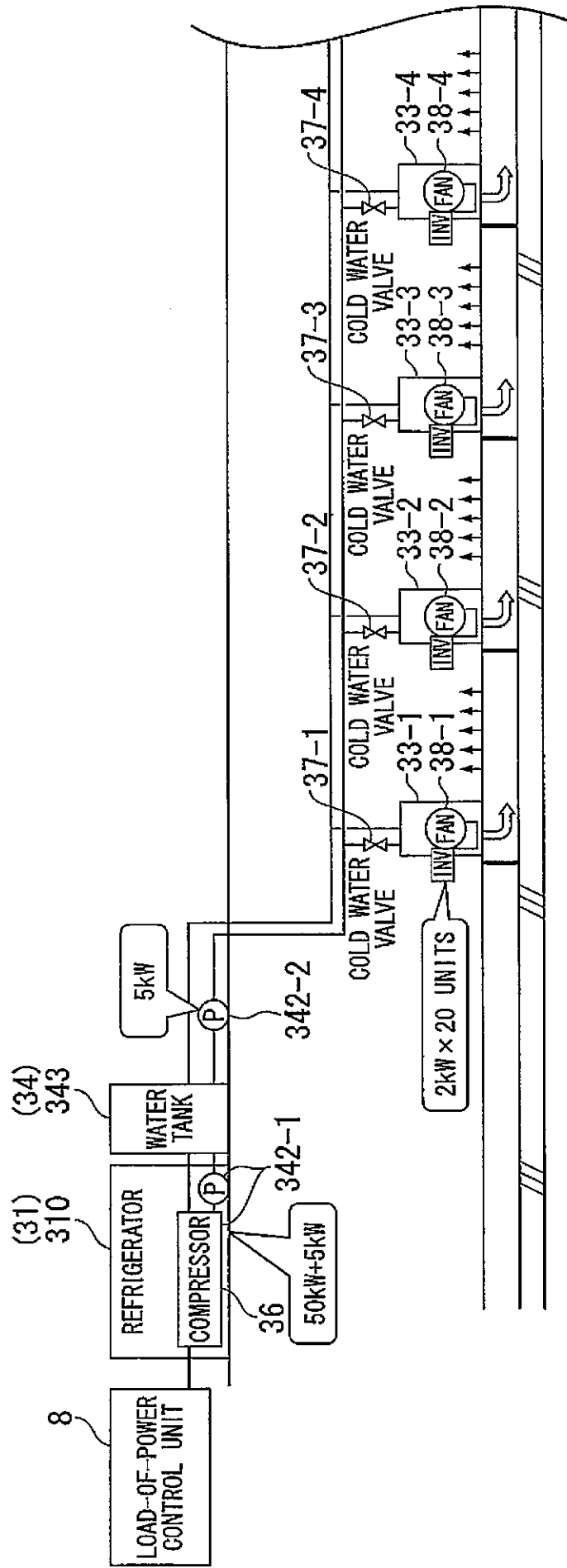


FIG. 15

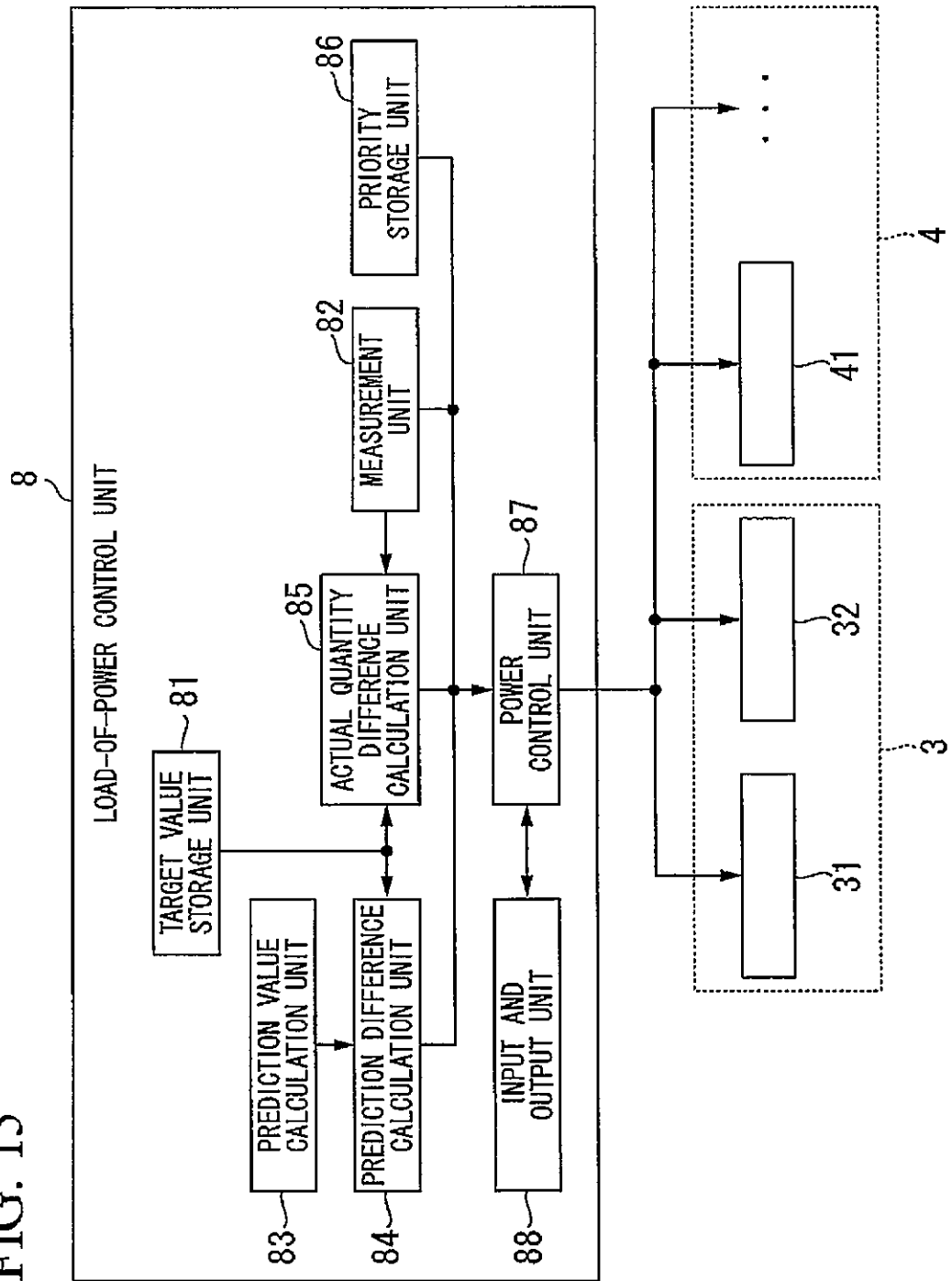


FIG. 16

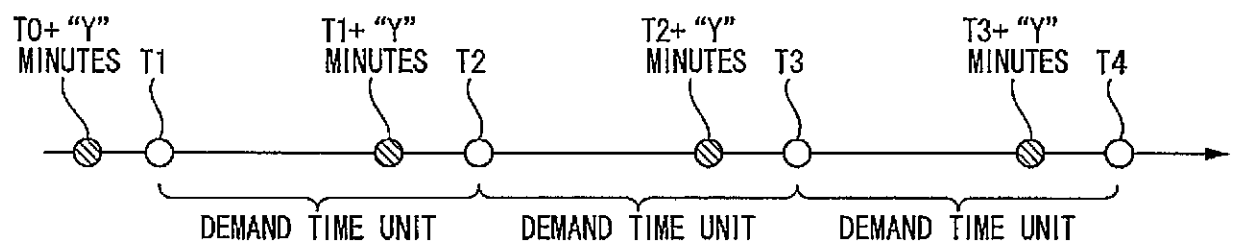


FIG. 17

	COMPRESSOR + PRIMARY PUMP	SECONDARY PUMP	FAN/ VALVE	FAN/ VALVE	FAN/ VALVE	FAN/ VALVE		TOTAL POWER	SINGLE DR EFFECT	CUMULATIVE DR EFFECT
ACTUAL OPERATION DATA	55kW	5kW	2kW × 20 UNITS=40kW					kW	kW	kW
1	100%	100%	50Hz/O	50Hz/O	50Hz/O	50Hz/O		100.0	0.0	0.0
2	70%▼	100%	50Hz/O	50Hz/O	50Hz/O	50Hz/O		83.5	16.5	16.5
3	0%▼	100%	50Hz/O	50Hz/O	50Hz/O	50Hz/O		45.0	38.5	55.0
4	0%	(ABOUT 50% IN PROGRESS)	50Hz/O	50Hz/ × ▼	50Hz/O	50Hz/ × ▼	PRESENCE OF ROTATION	42.5	2.5	57.5
5	0%	0%	50Hz/ × ▼	50Hz/ ×	50Hz/ × ▼	50Hz/ ×		20.0	22.5	80.0
6	0%	0%	×/ × ▼	×/ × ▼	×/ × ▼	×/ × ▼		0.0	20.0	100.0

FIG. 18

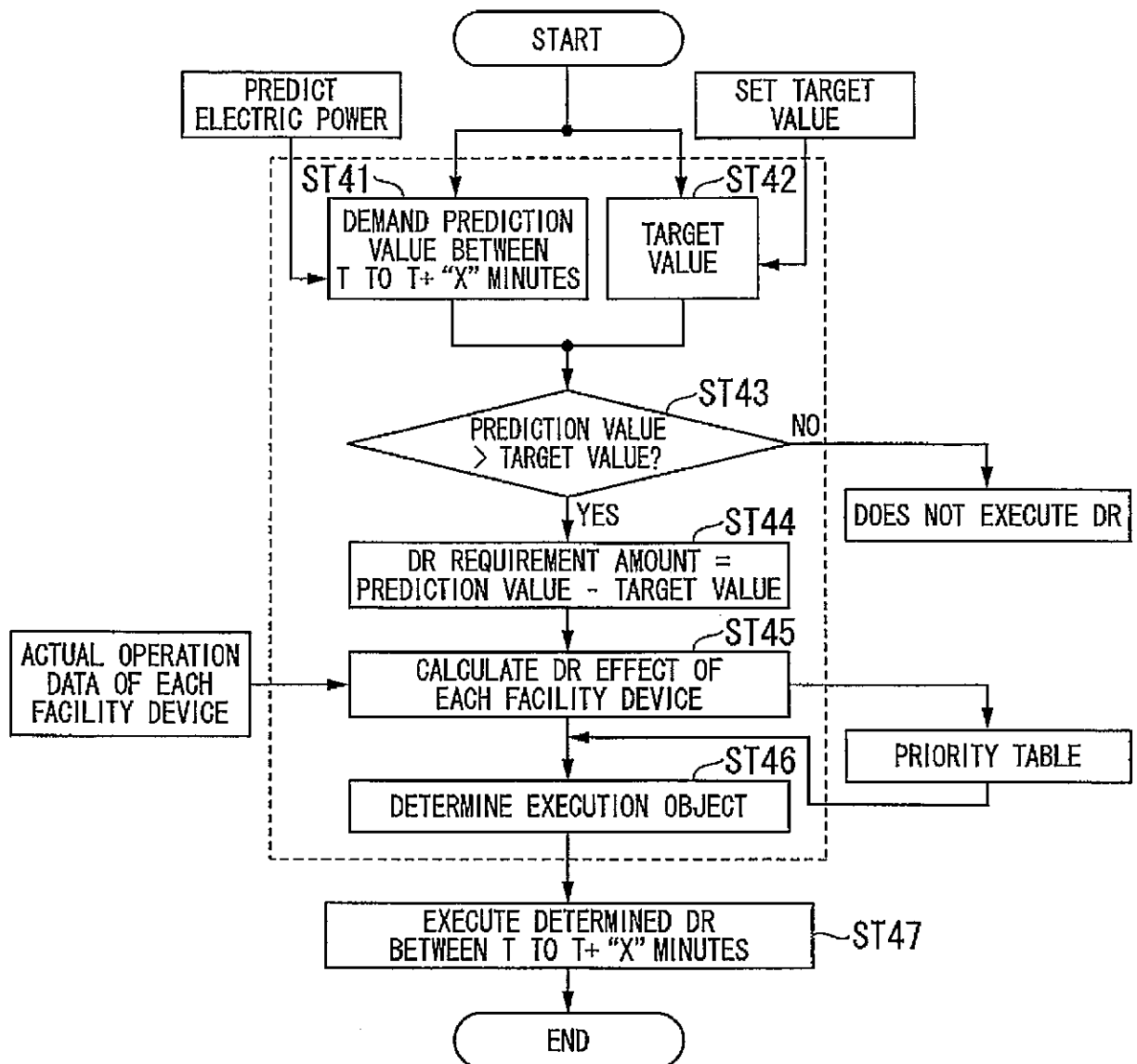


FIG. 19

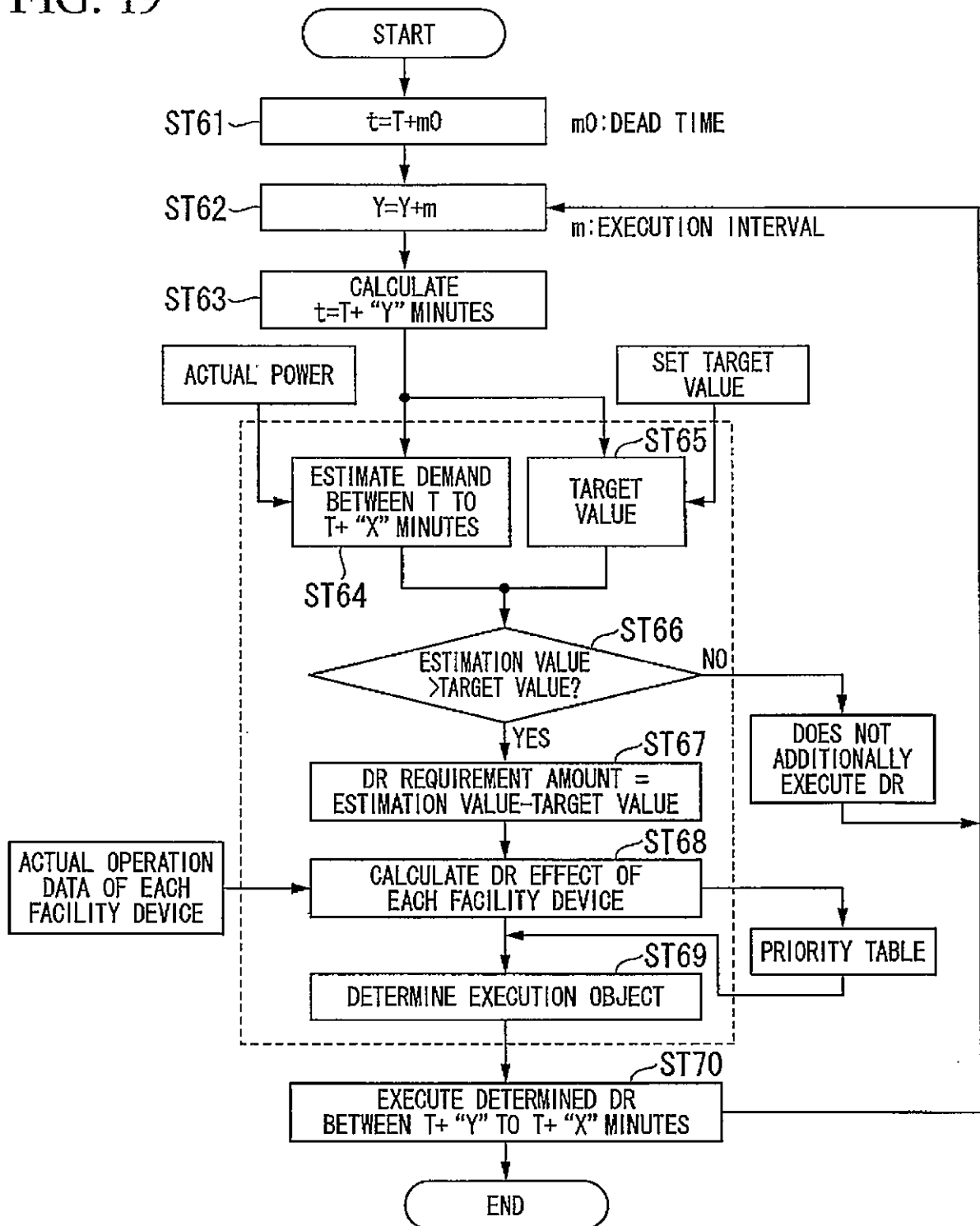


FIG. 20

