

FIG. 1

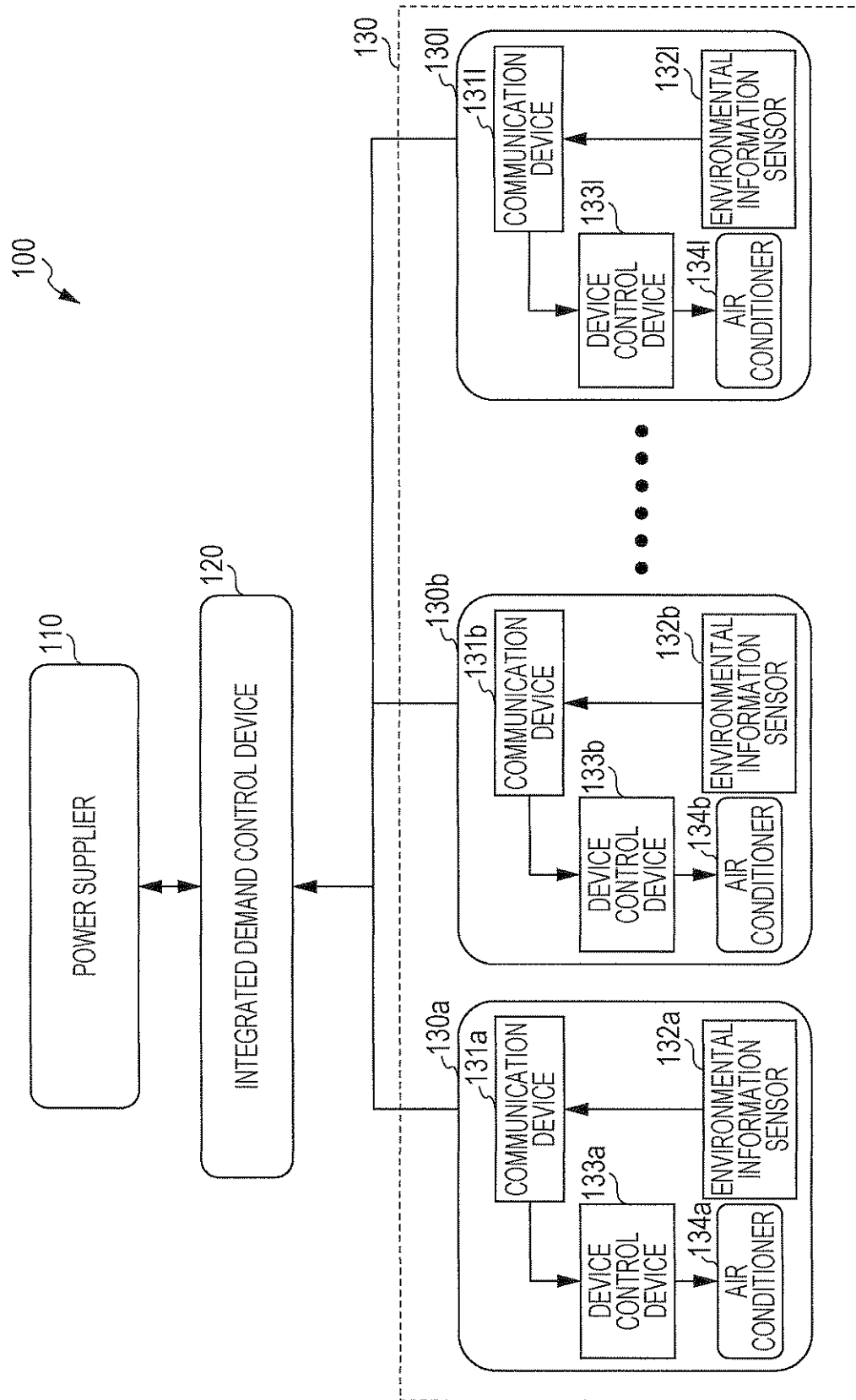


FIG. 2

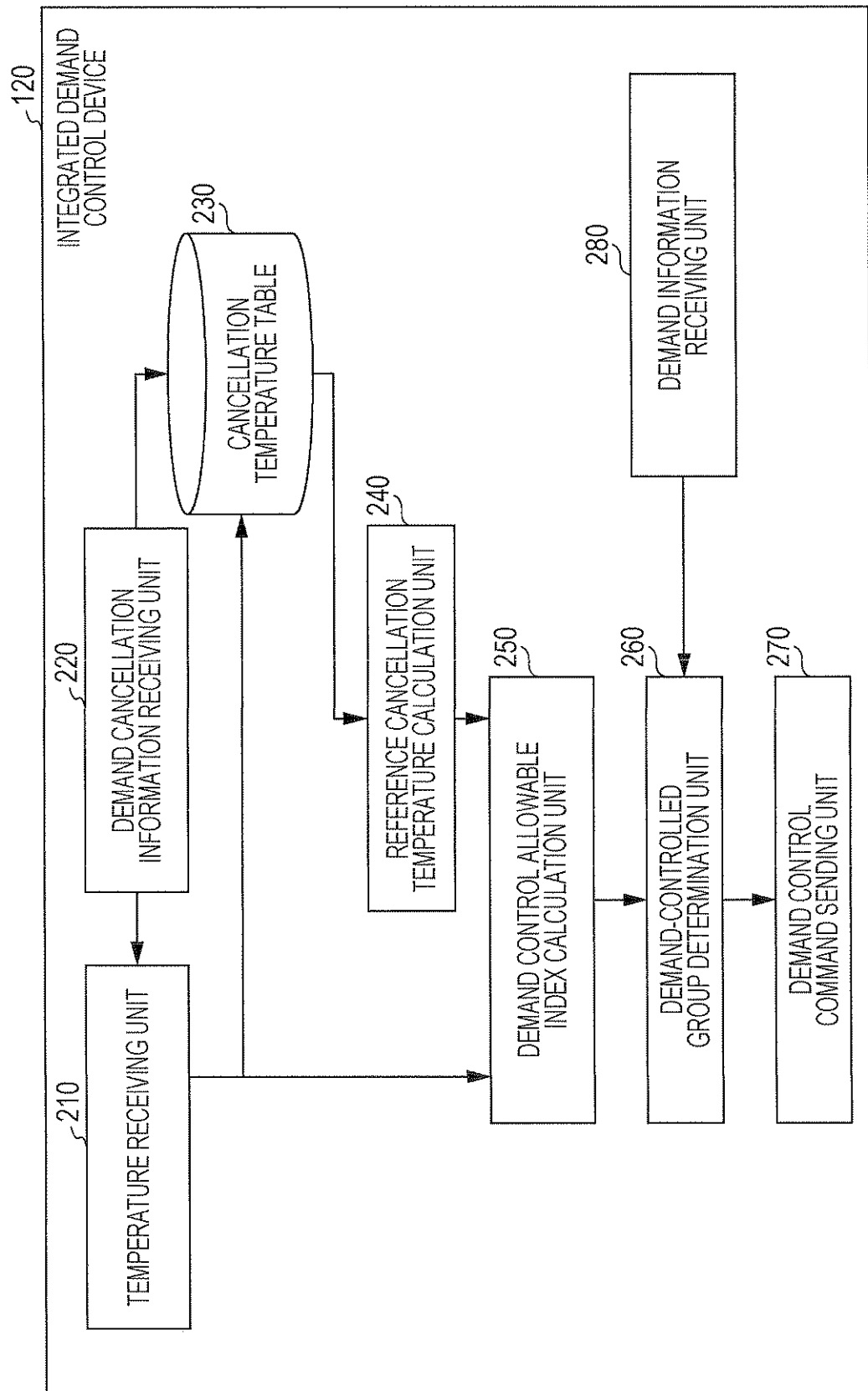


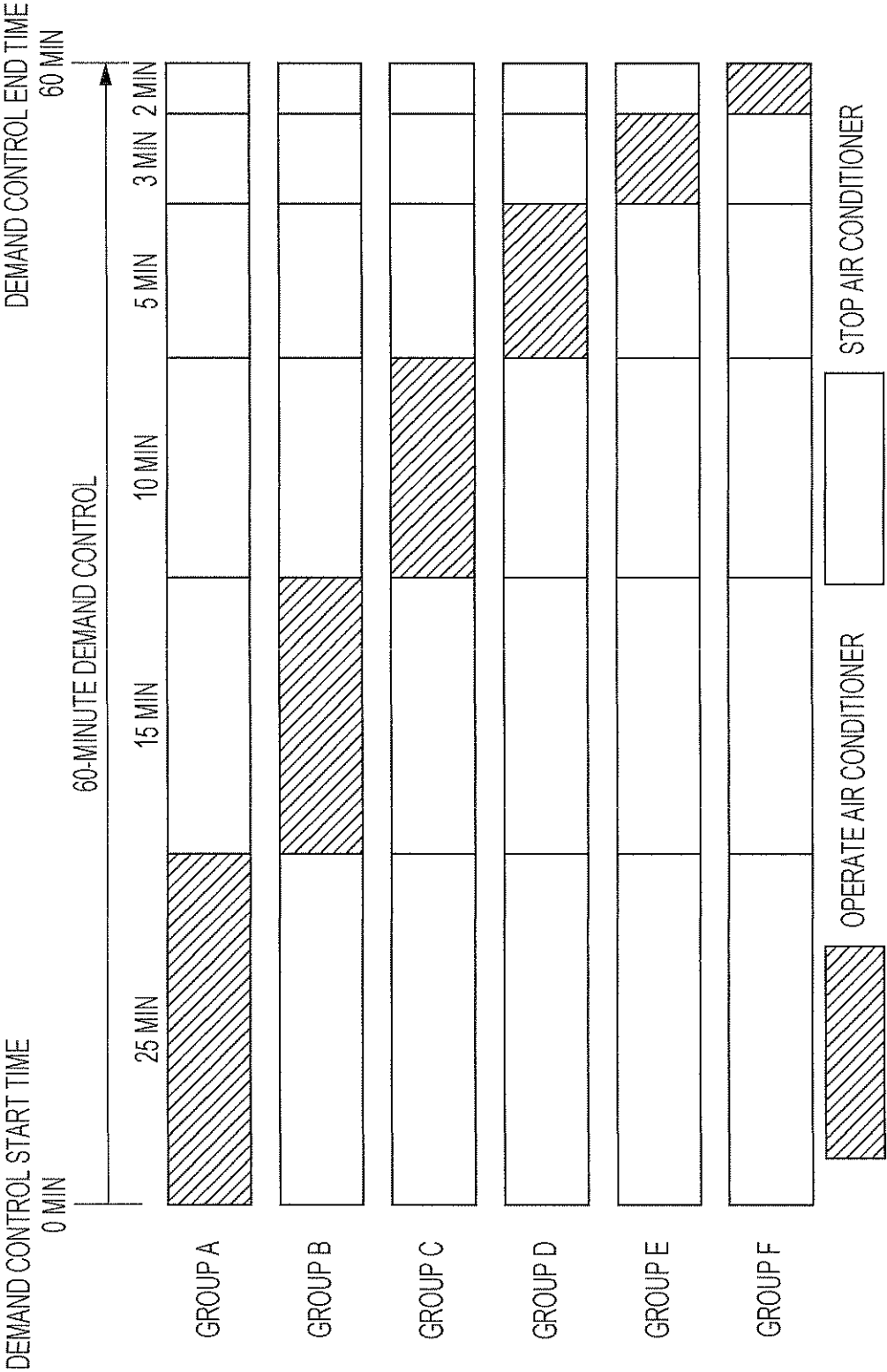
FIG. 3

POWER CONSUMER	DEMAND CANCELLATION TEMPERATURE (°C)	CANCELLATION FREQUENCY
130a	26	1
	27	3
	...	...
	30	4
	...	...
130b	26	2
	...	...
	...	...
...	...	...
	...	...
	...	...
130l	26	3
	...	...

FIG. 4

	POWER CONSUMER	(a) TEMPERATURE (°C)	(b) REFERENCE CANCELLATION TEMPERATURE	(c) DEMAND CONTROL ALLOWABLE INDEX (b-a)
GROUP A	130a	25	26	1
	130b	29	30	1
GROUP B	130c	24	26	2
	130d	25	27	2
GROUP C	130e	25	29	4
	130f	25	30	5
GROUP D	130g	29	35	6
	130h	24	30	6
GROUP E	130i	28	35	7
	130j	26	33	7
GROUP F	130k	22	32	10
	130l	21	32	11

FIG. 5



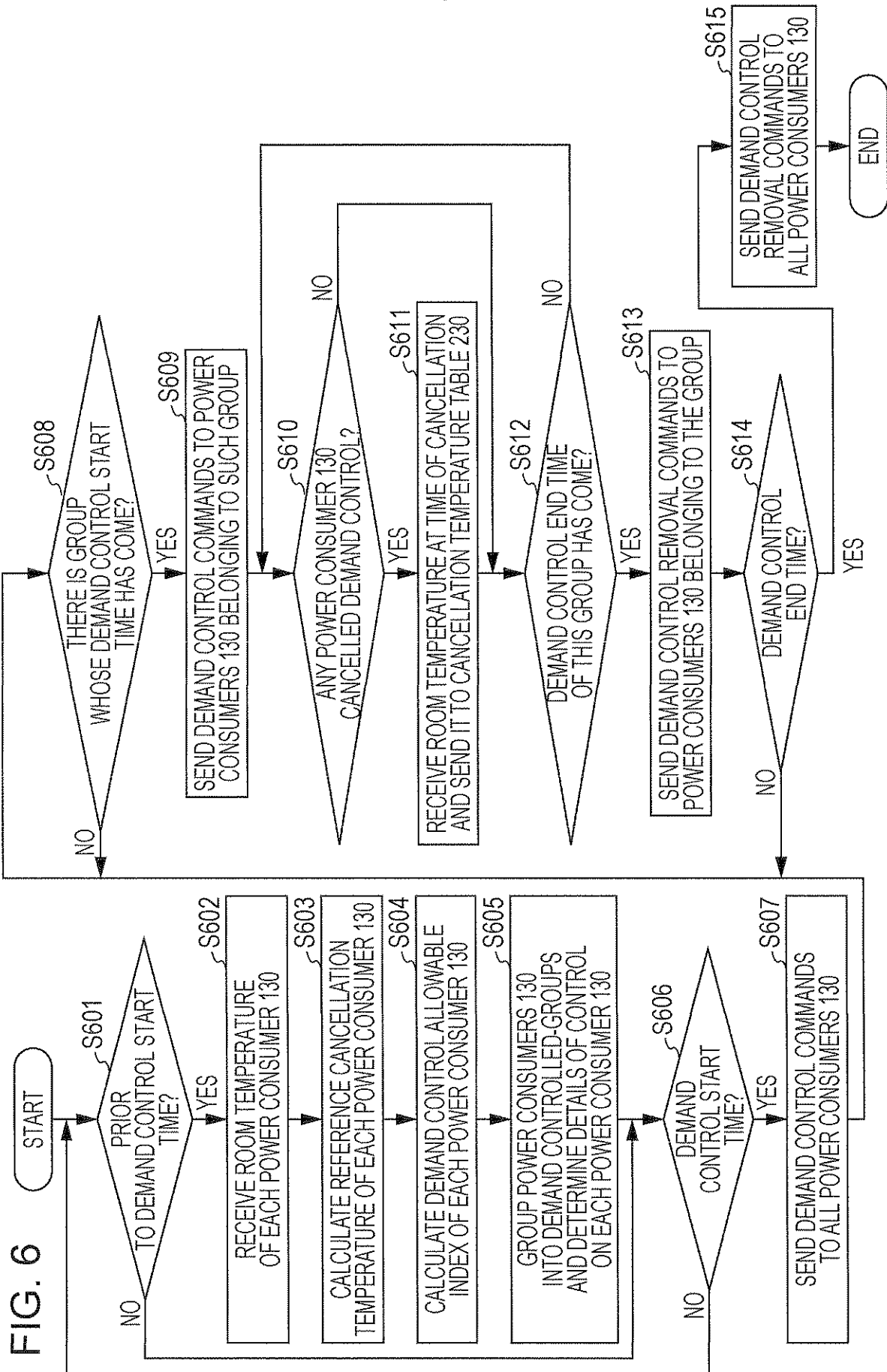


FIG. 7

	POWER CONSUMER	(a) TEMPERATURE (°C)	(b) REFERENCE CANCELLATION TEMPERATURE	(c) DEMAND CONTROL ALLOWABLE INDEX (b-a)
GROUP A	130l	21	32	11
	130k	22	32	10
GROUP B	130j	26	33	7
	130i	28	35	7
GROUP C	130h	24	30	6
	130g	29	35	6
GROUP D	130f	25	30	5
	130e	25	29	4
GROUP E	130d	25	27	2
	130c	24	26	2
GROUP F	130b	29	30	1
	130a	25	26	1

FIG. 8

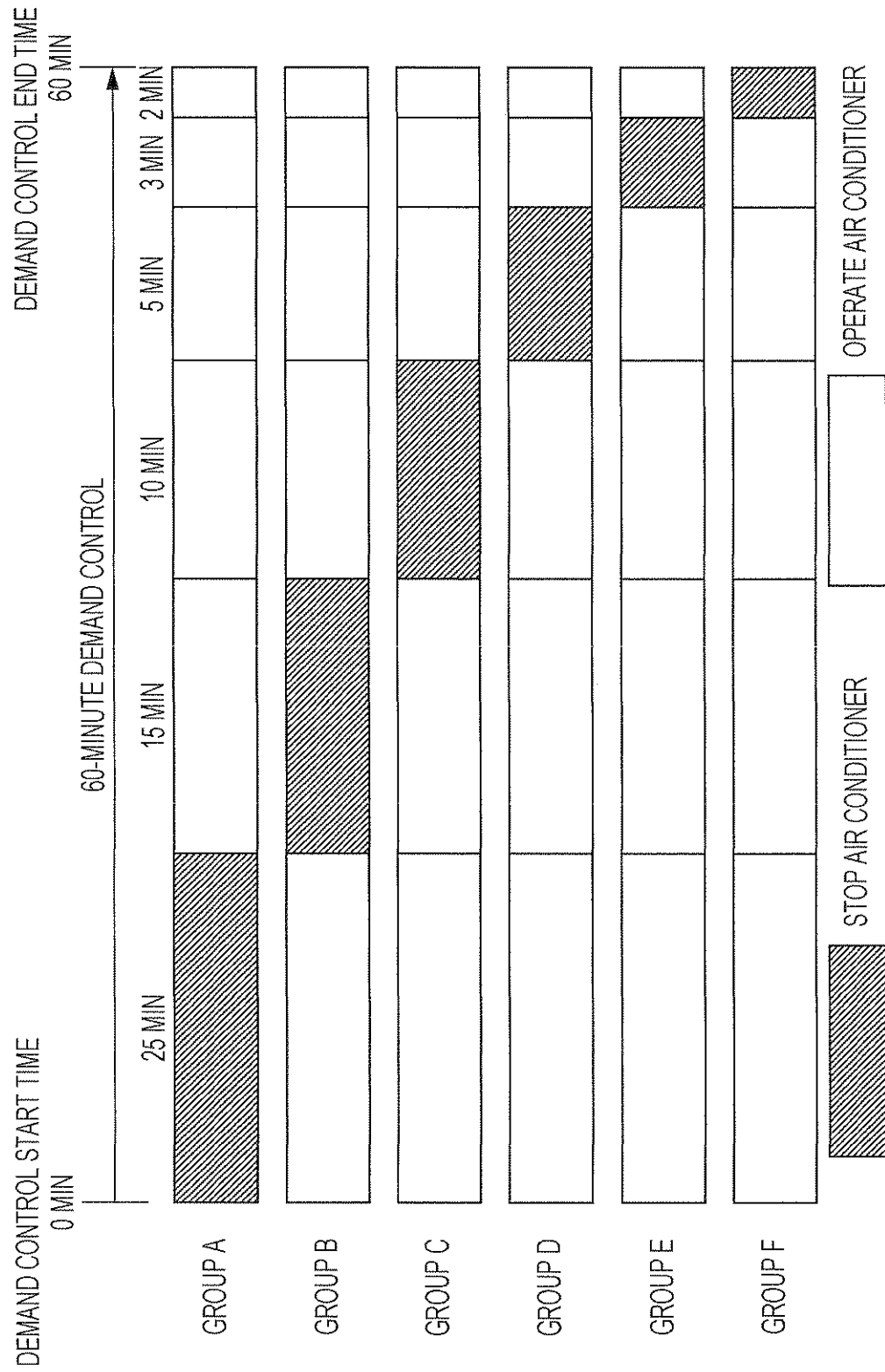


FIG. 9

