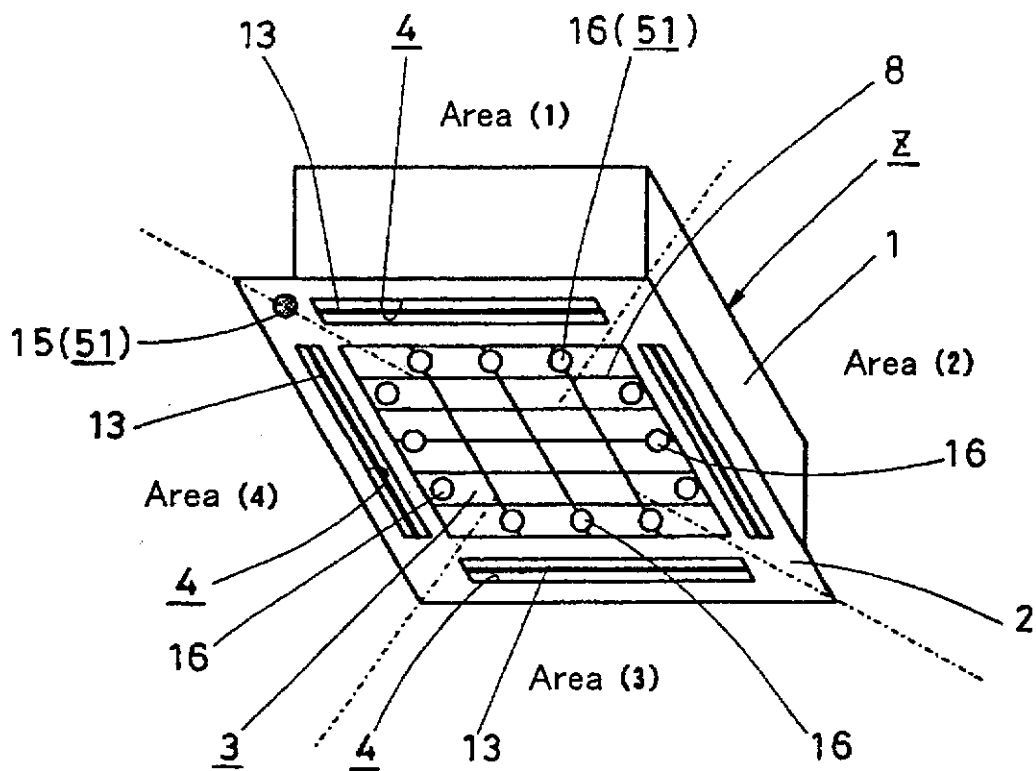


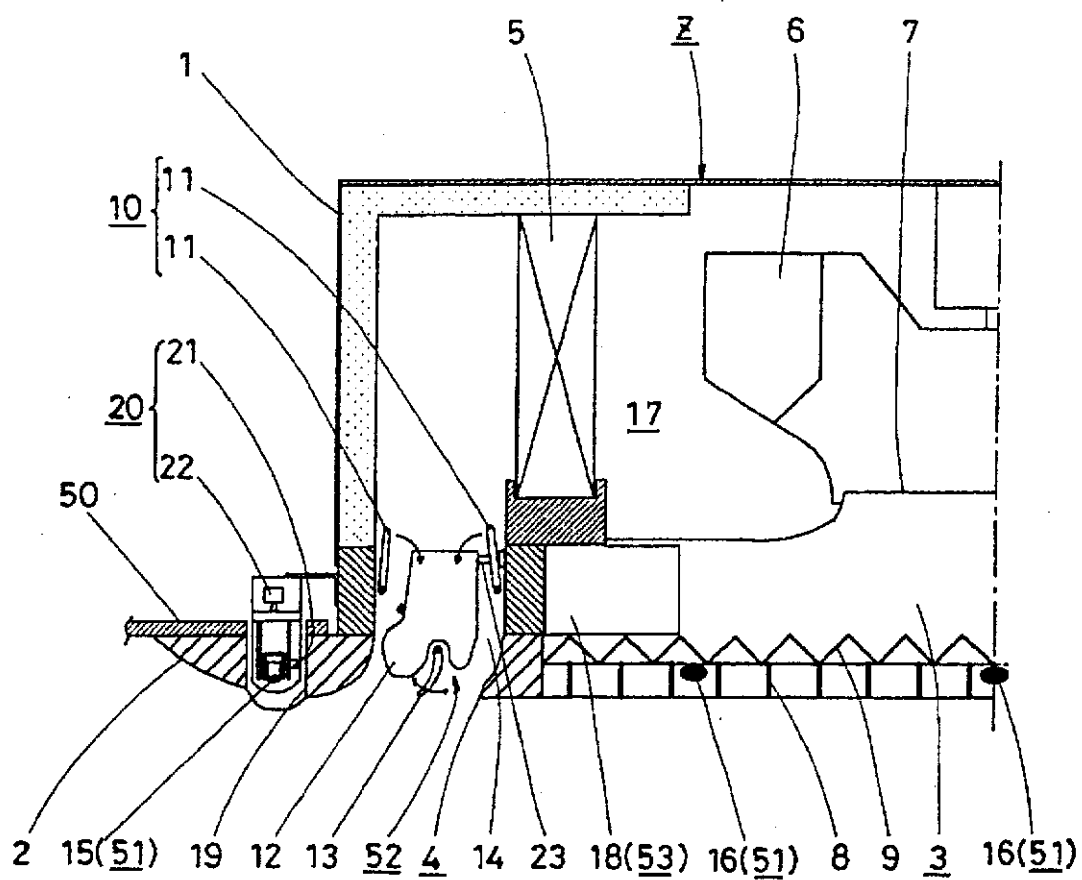
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FIG. 3



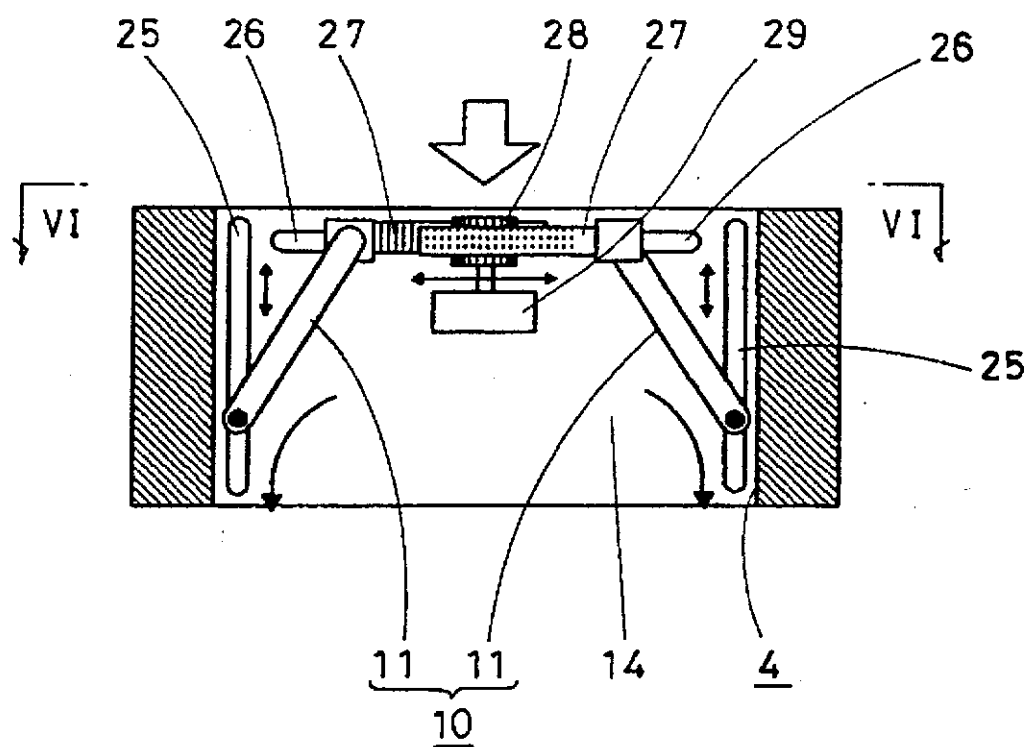
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FIG. 4



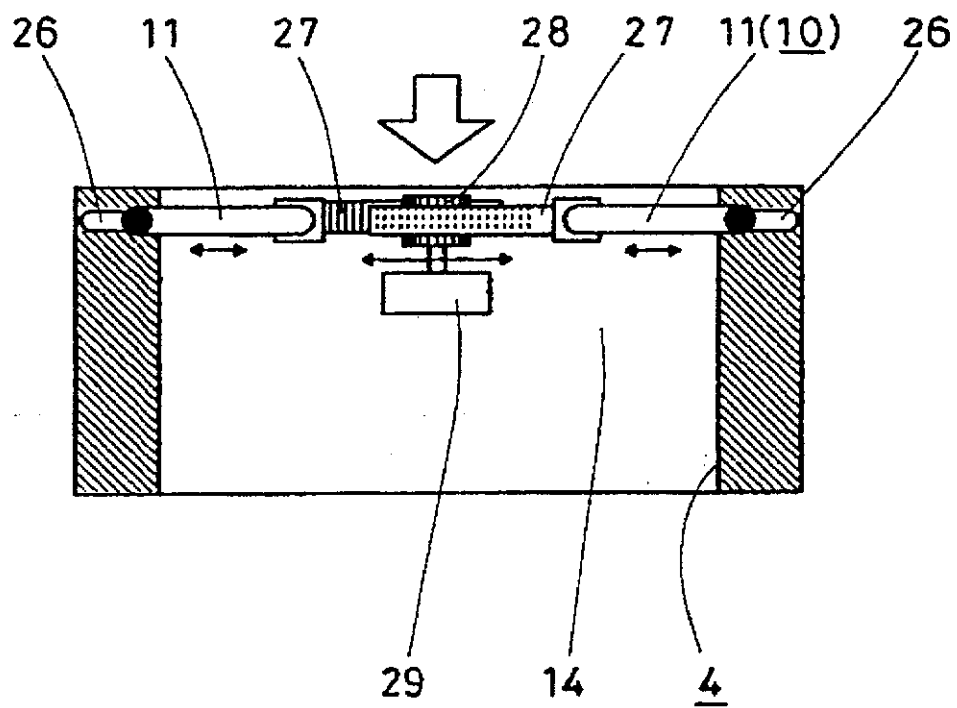
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FIG. 5



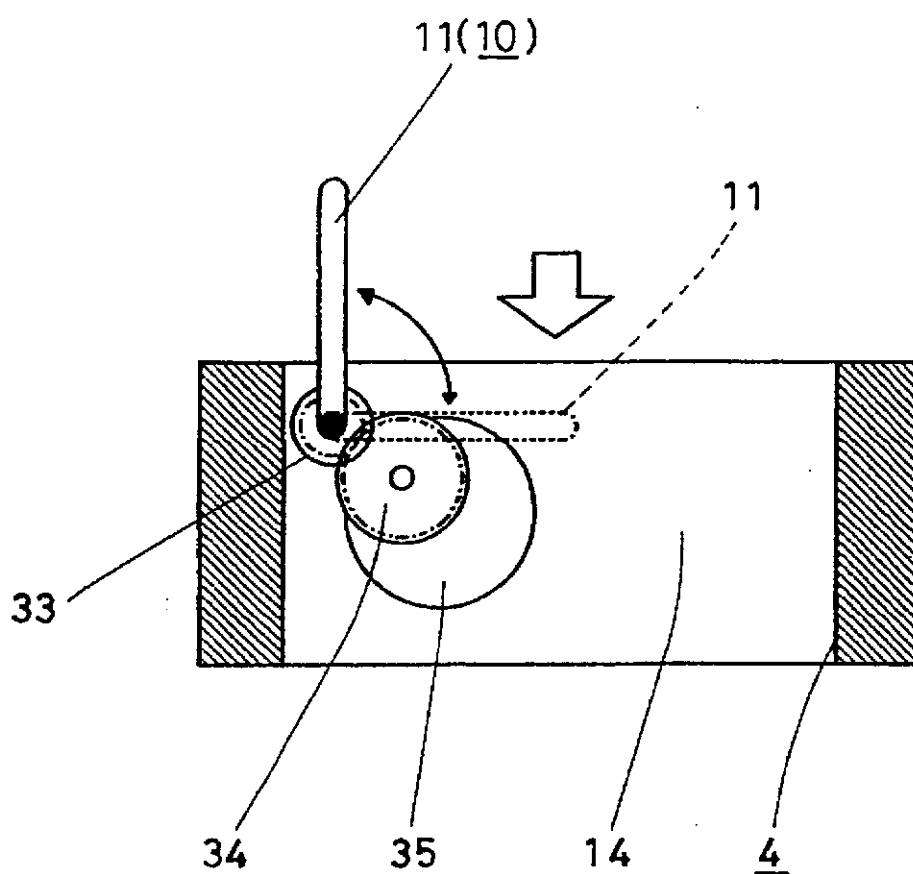
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FIG. 7



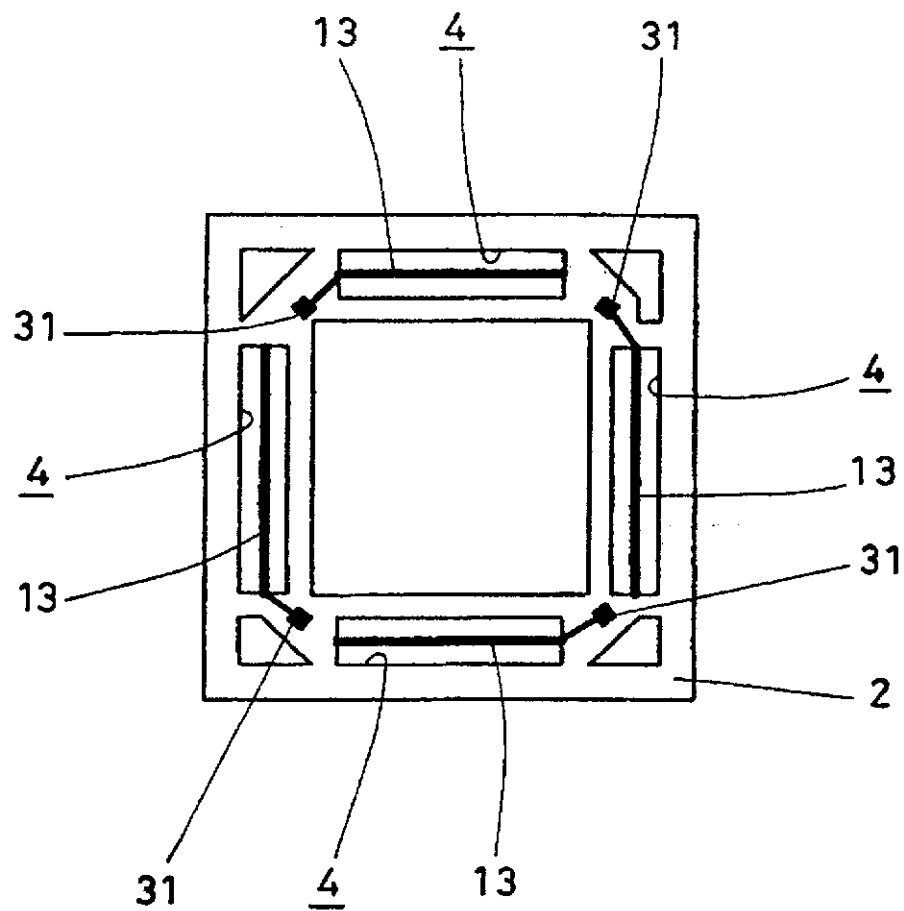
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FIG. 8



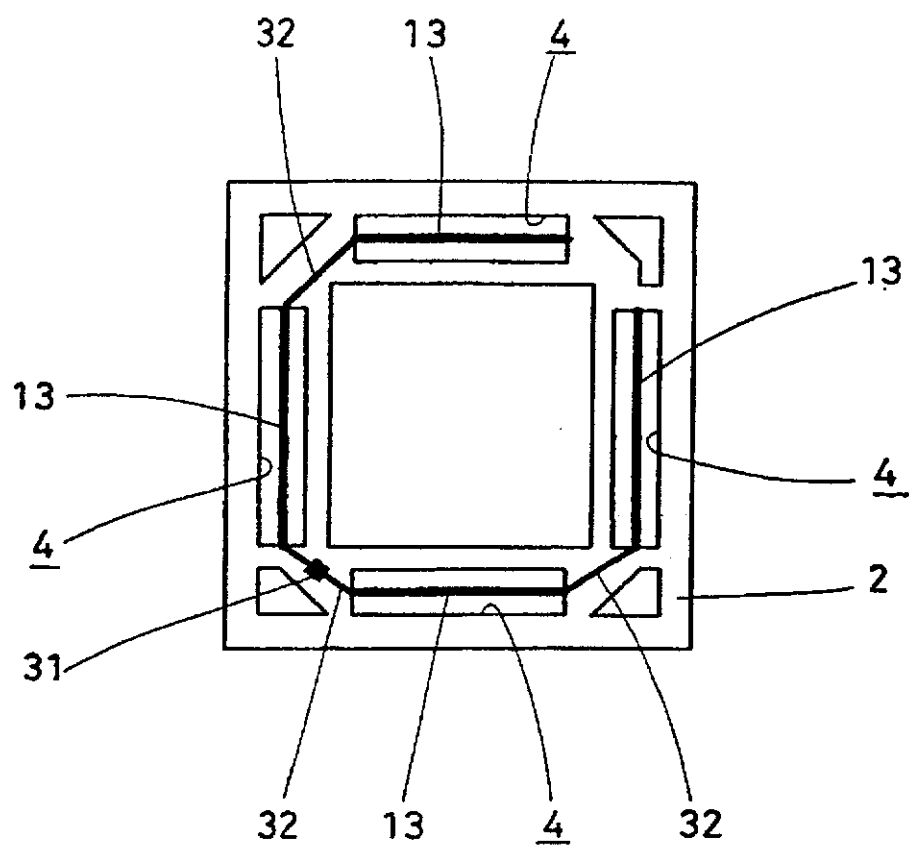
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FIG. 9



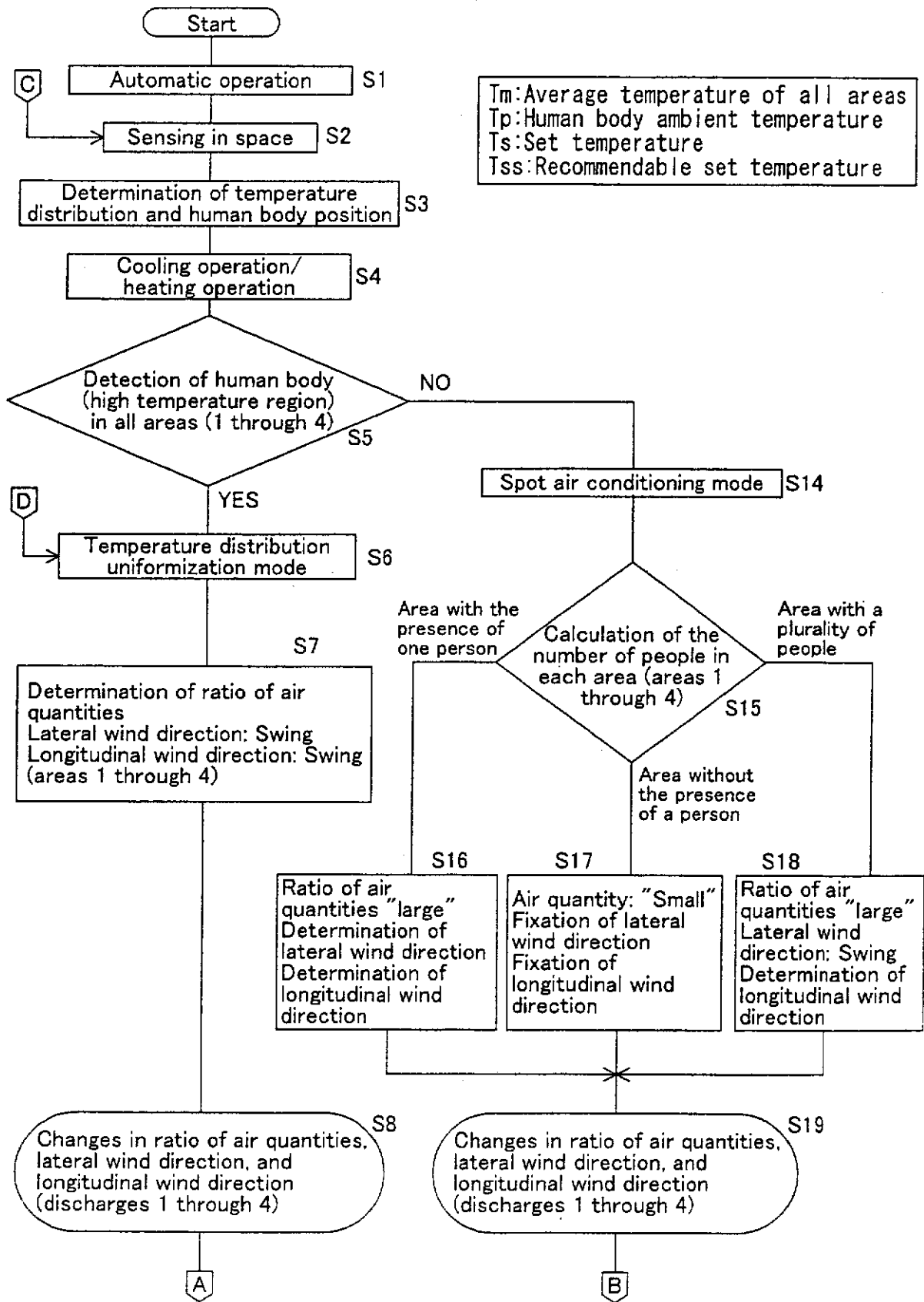
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FIG. 10

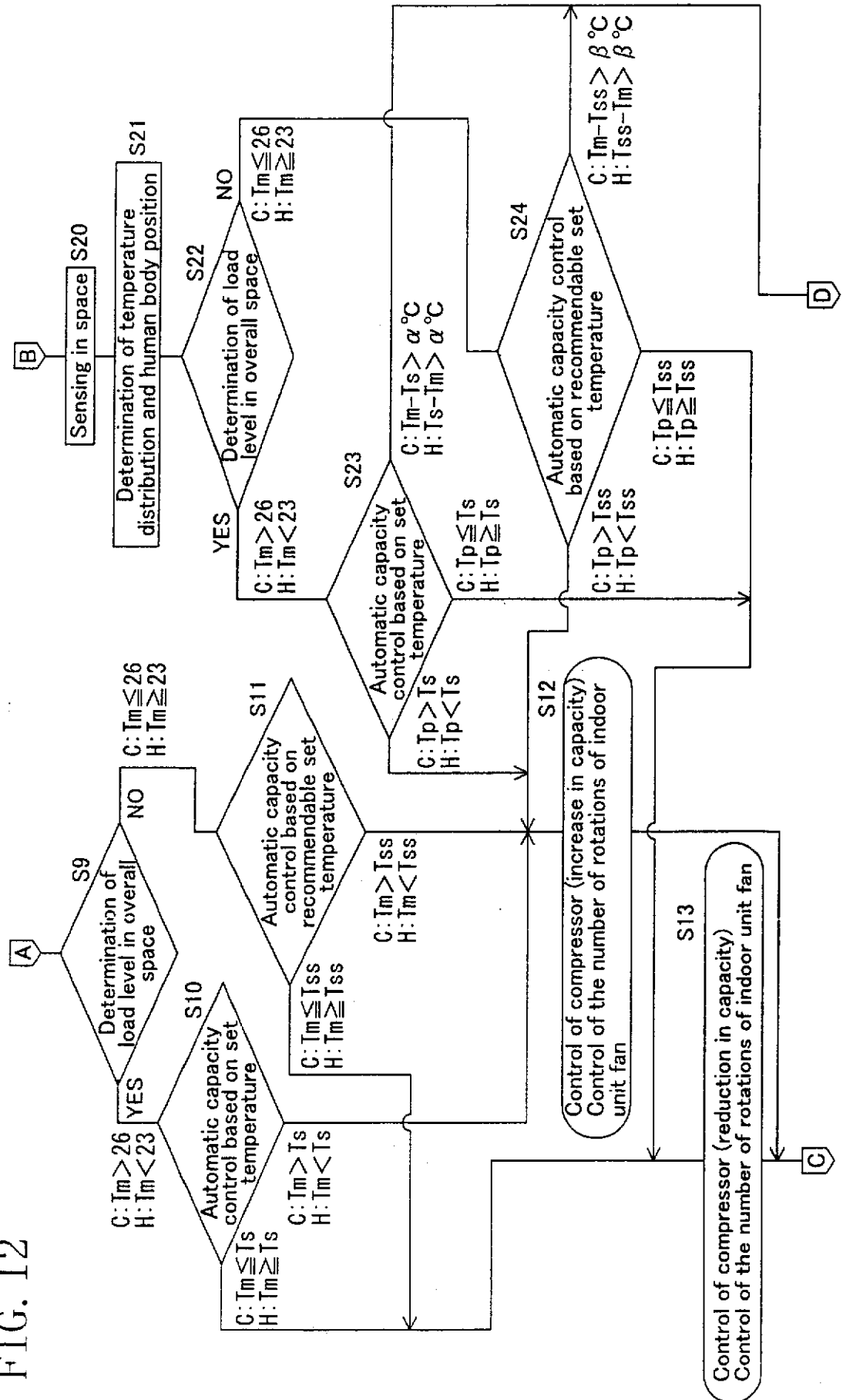


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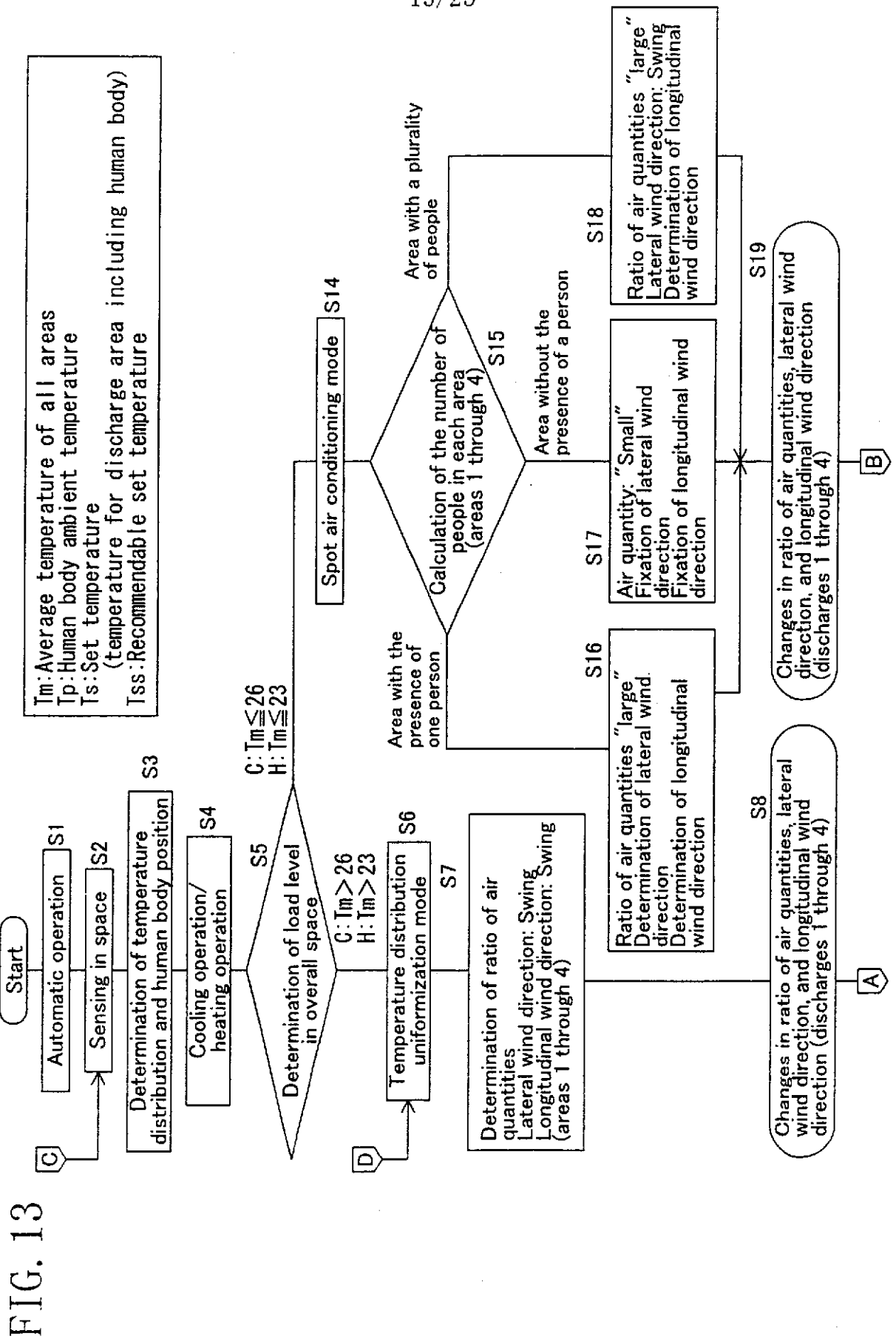
FIG. 11



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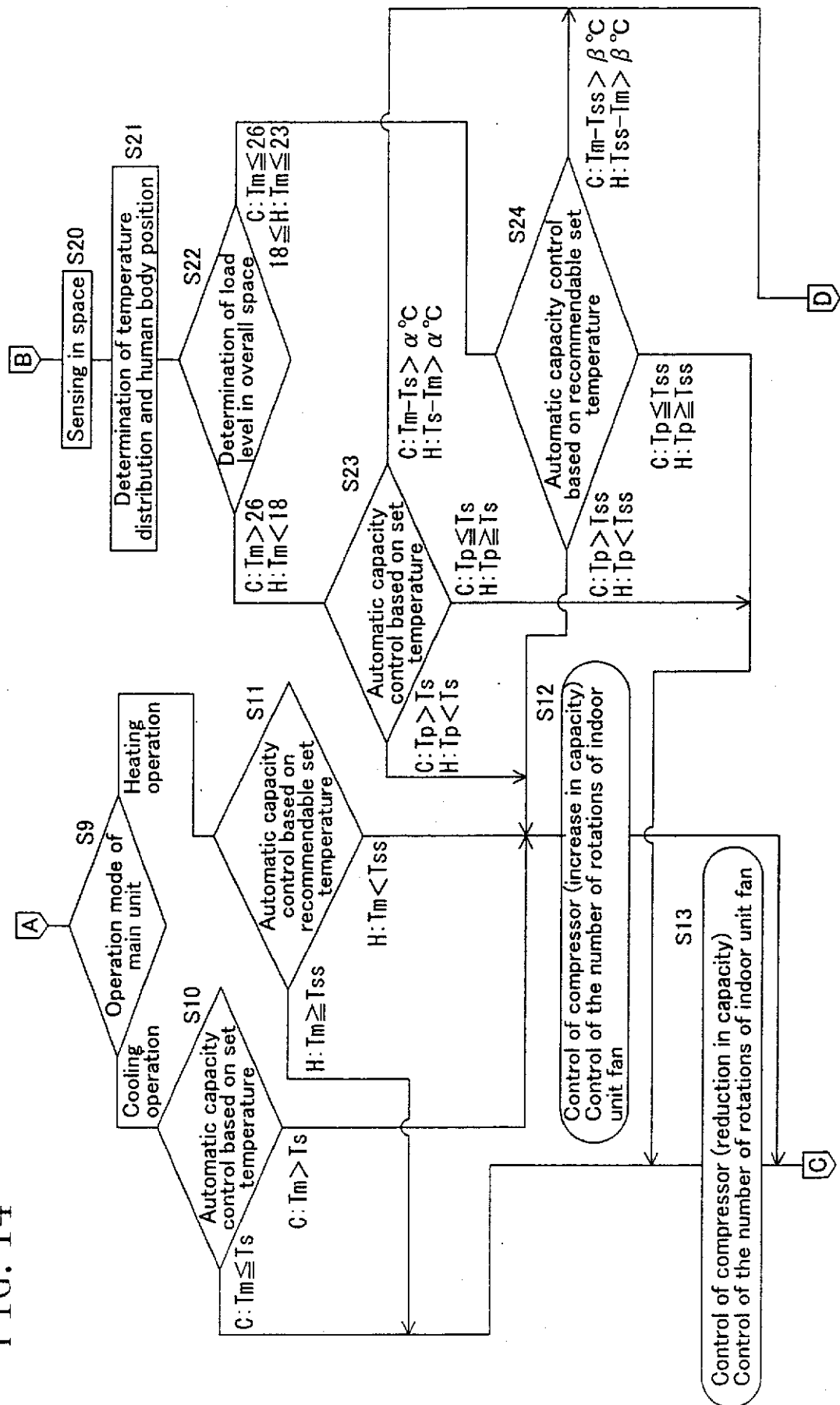
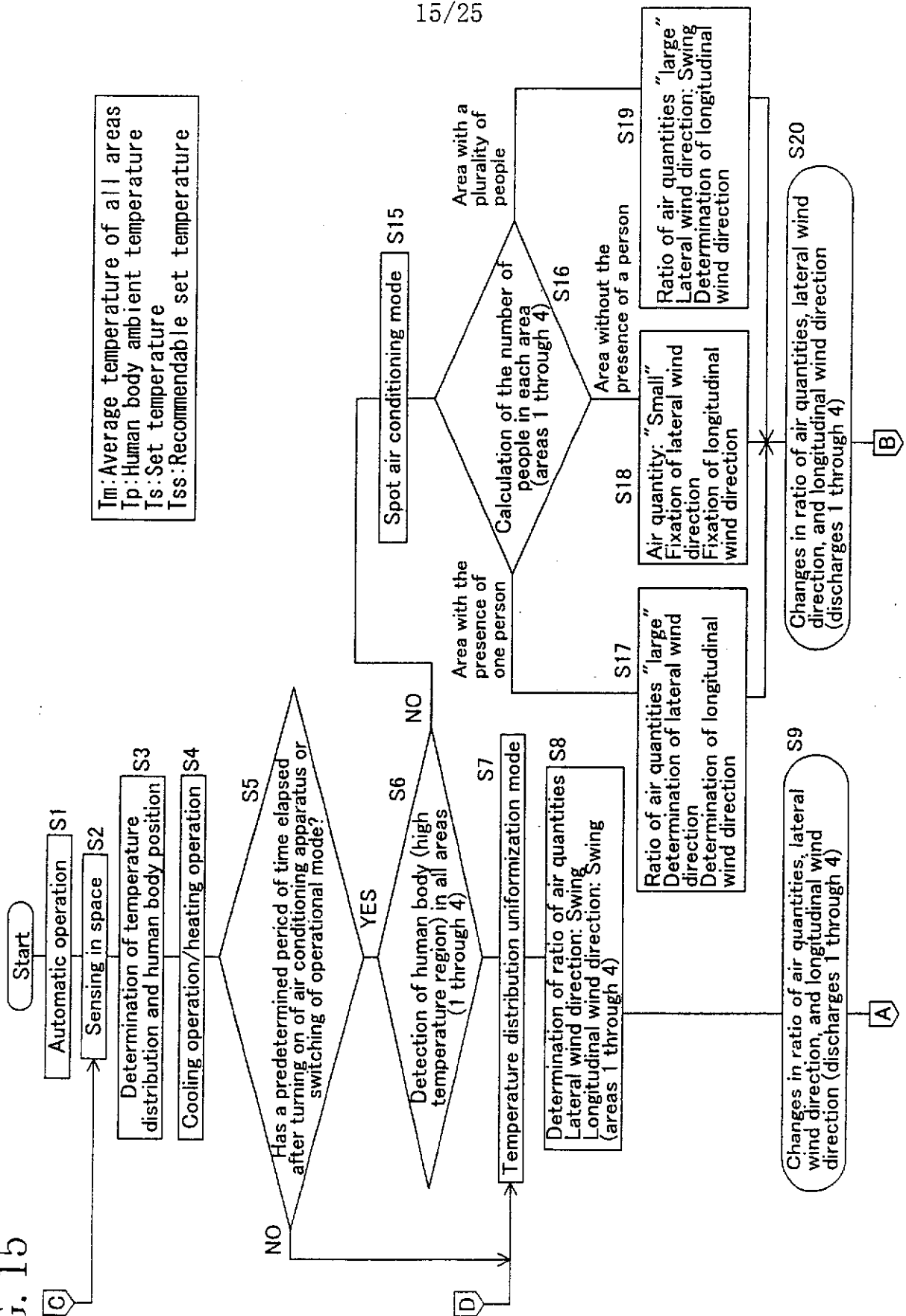
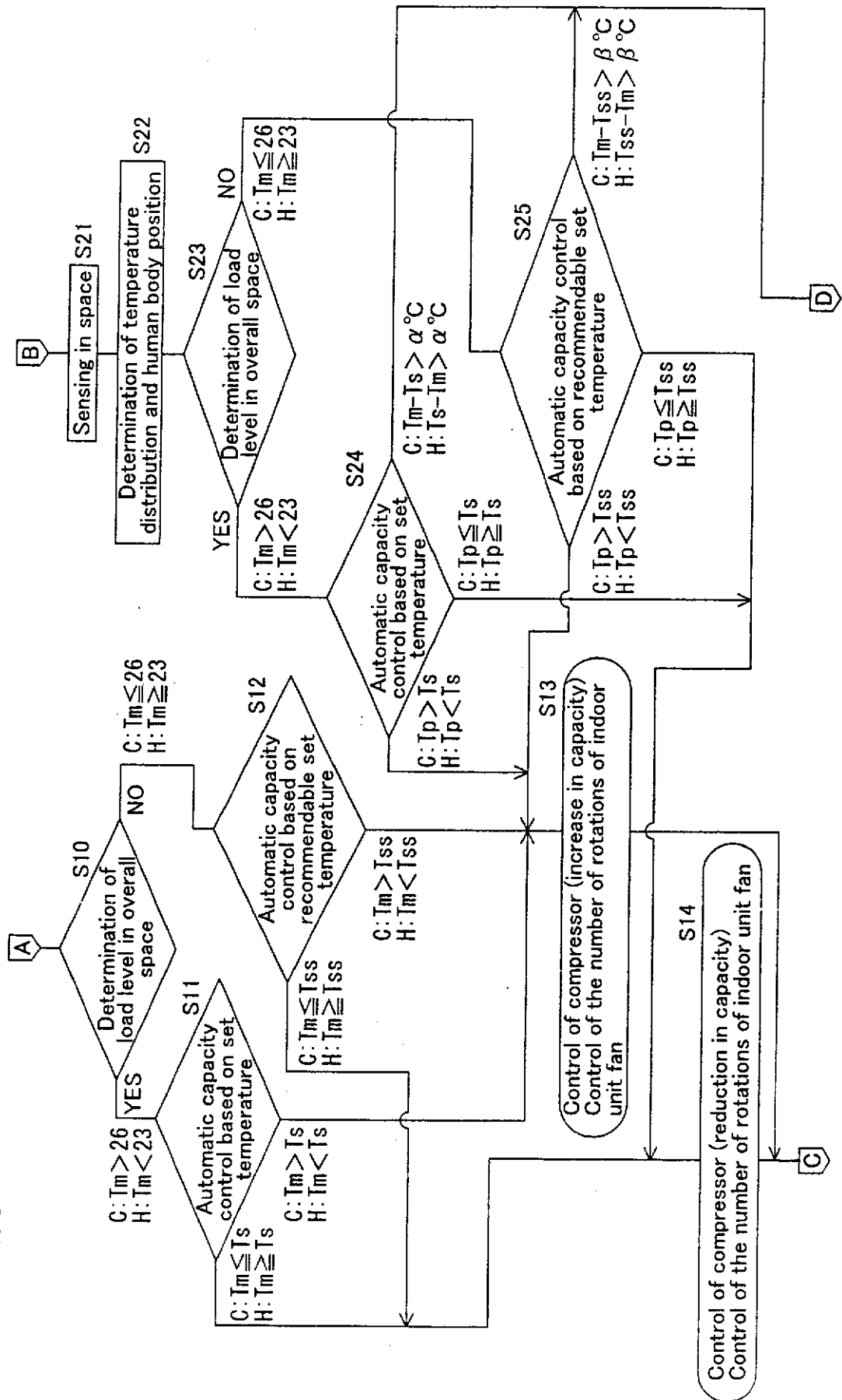


FIG. 15



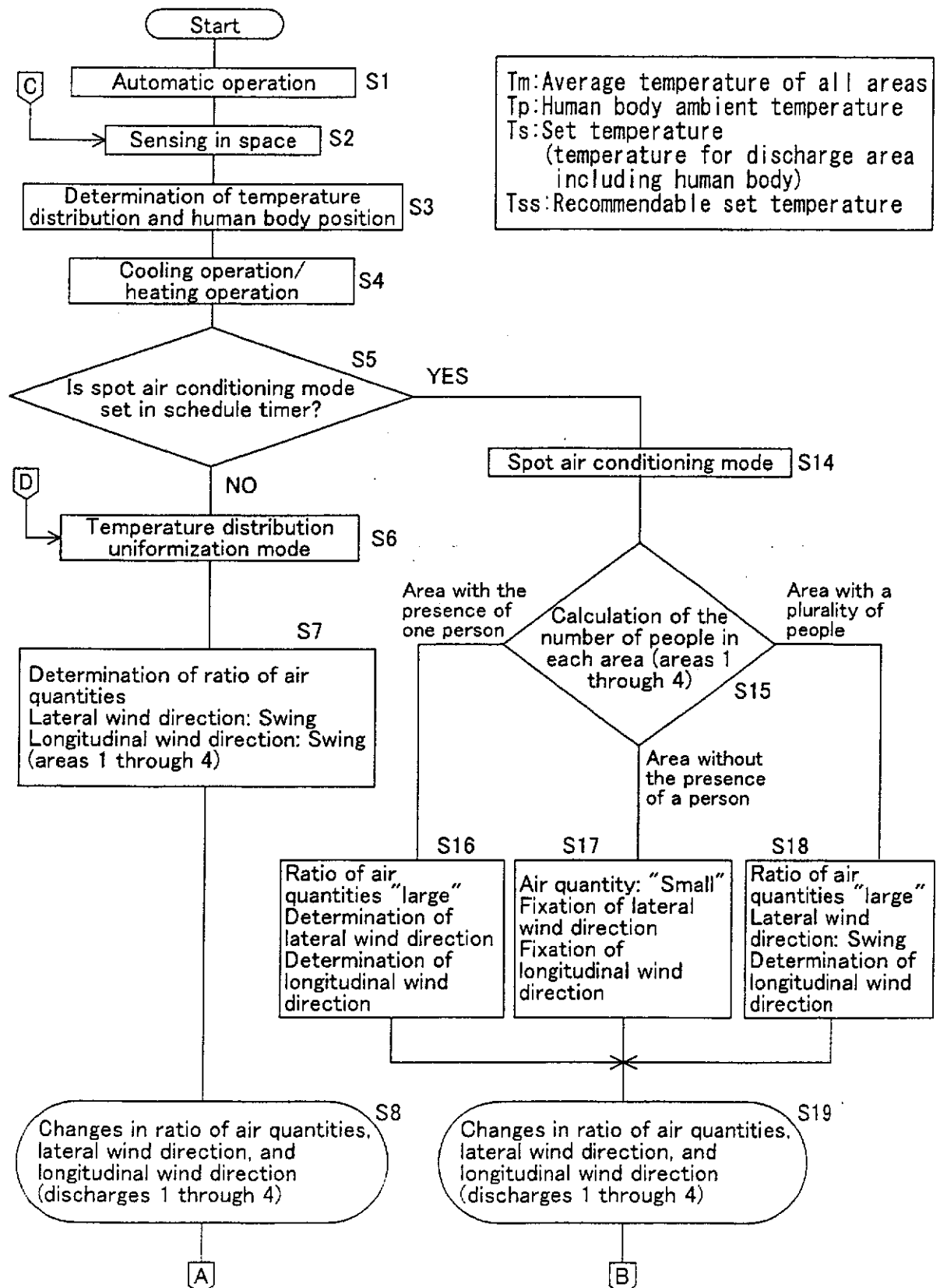
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FIG. 16



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FIG. 17



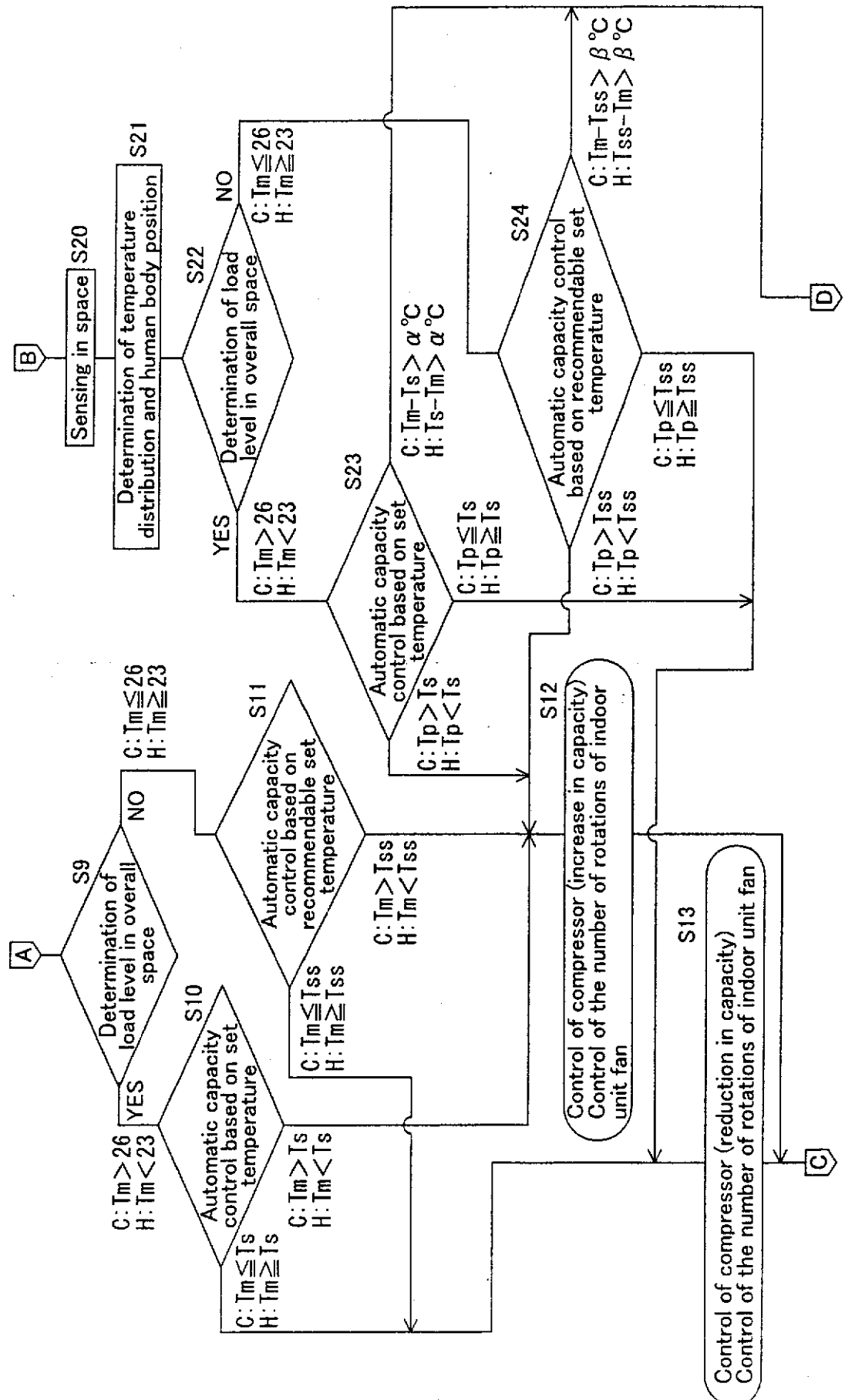
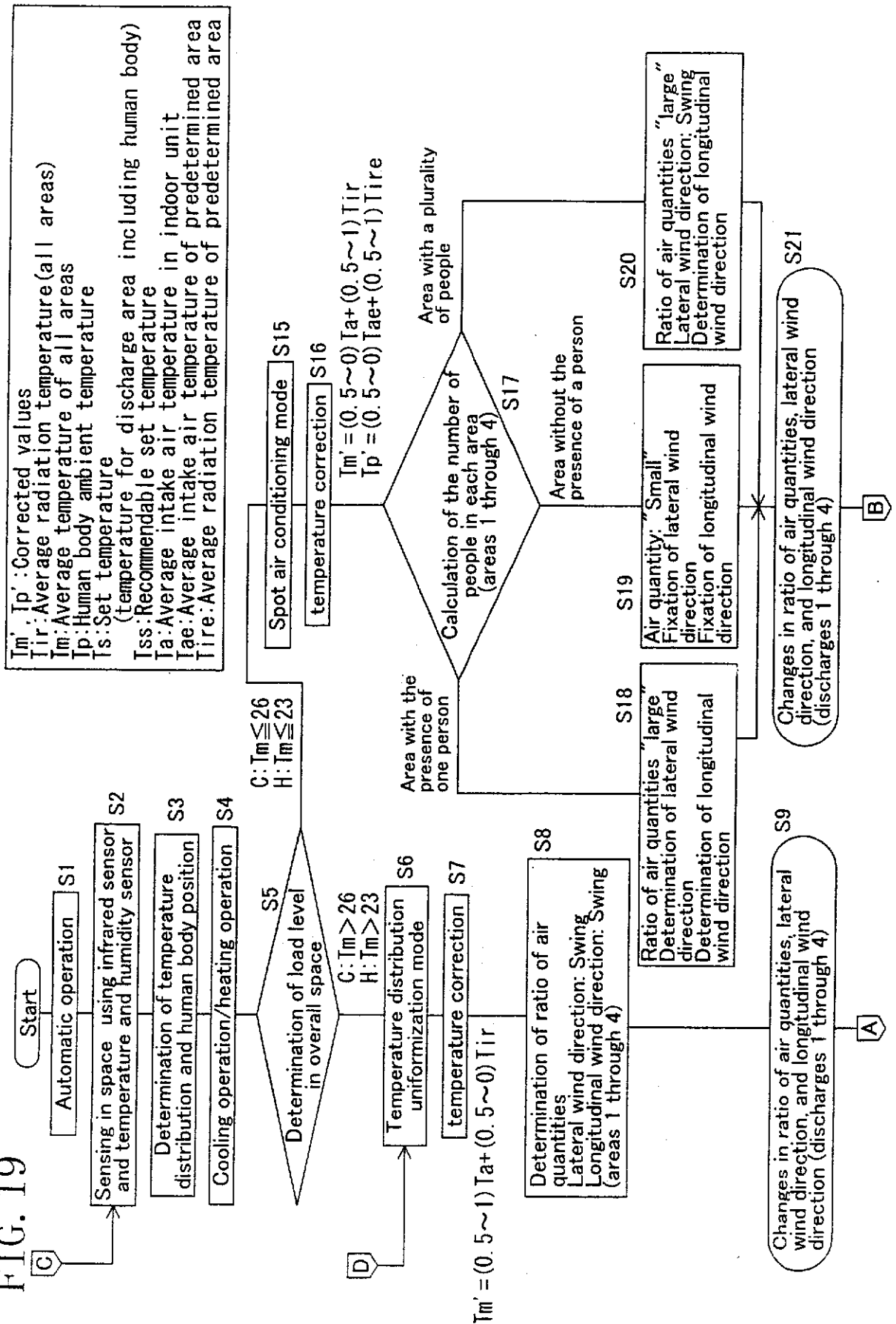


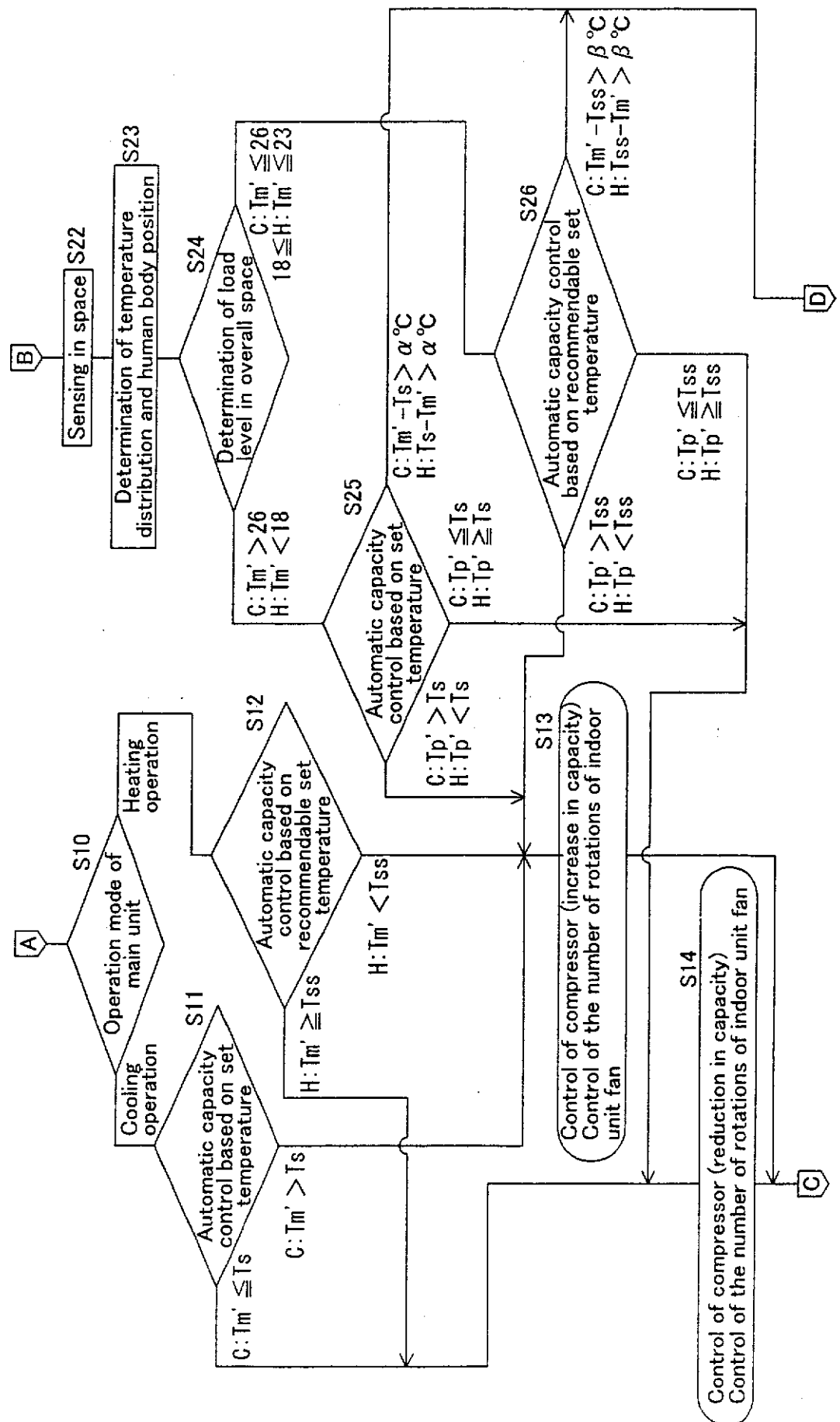
FIG. 18

FIG. 19



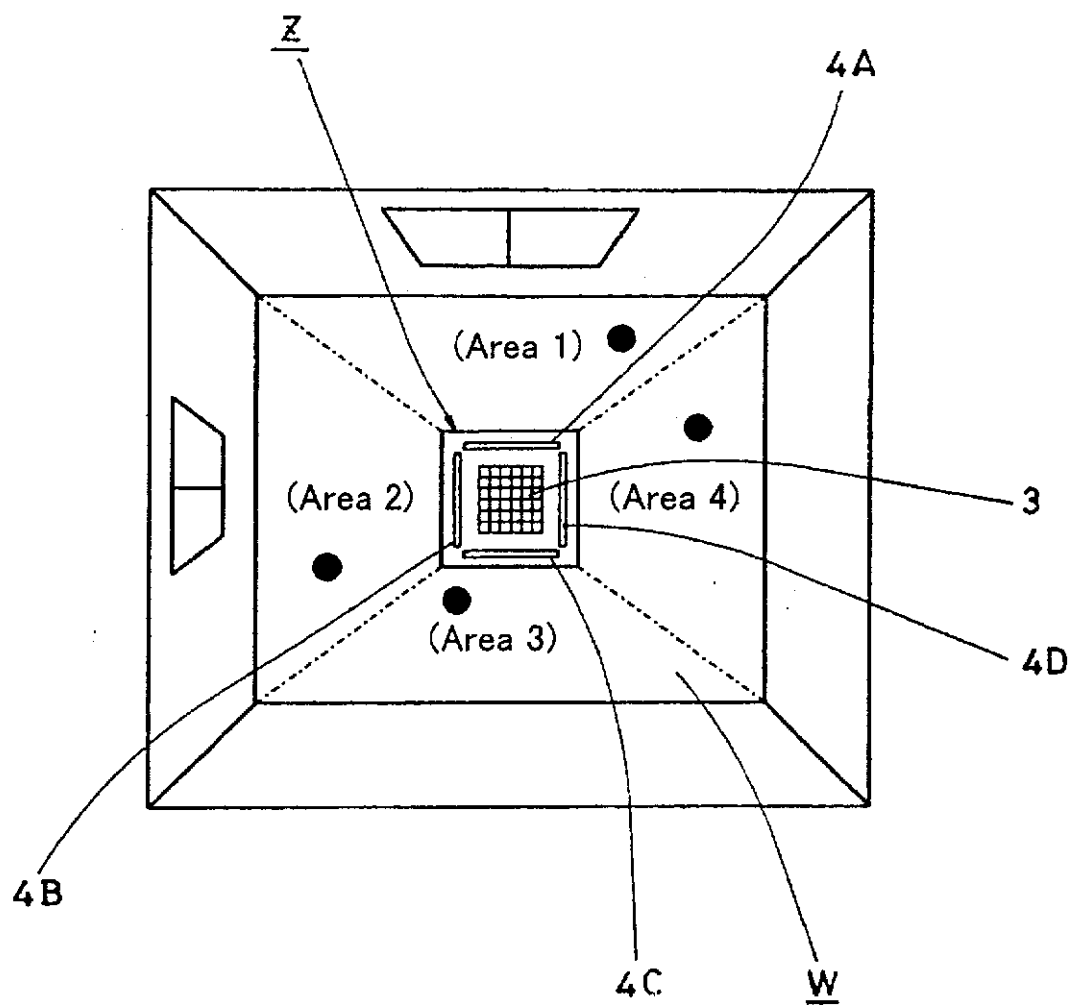
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FIG. 20



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FIG. 21



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FIG. 22

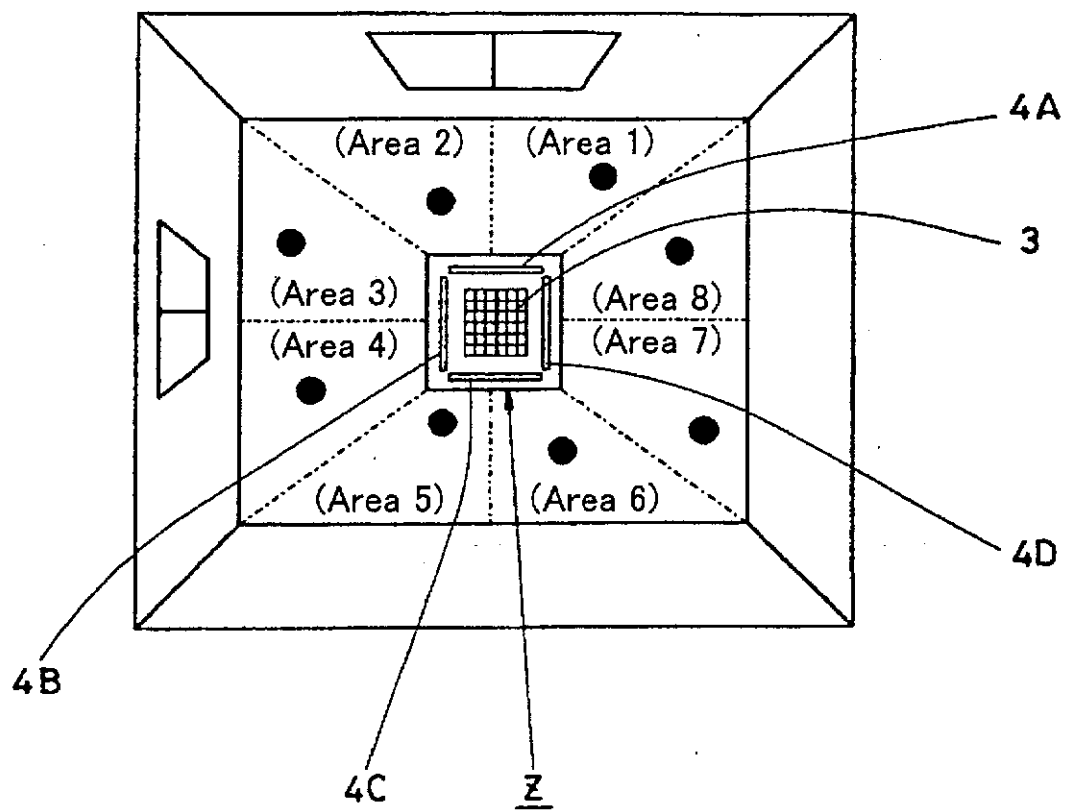


FIG. 23

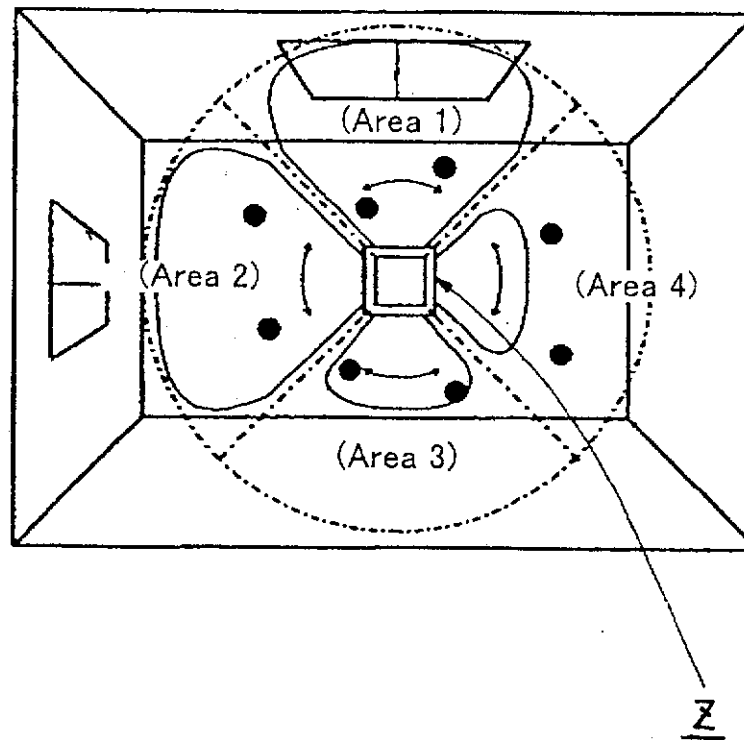
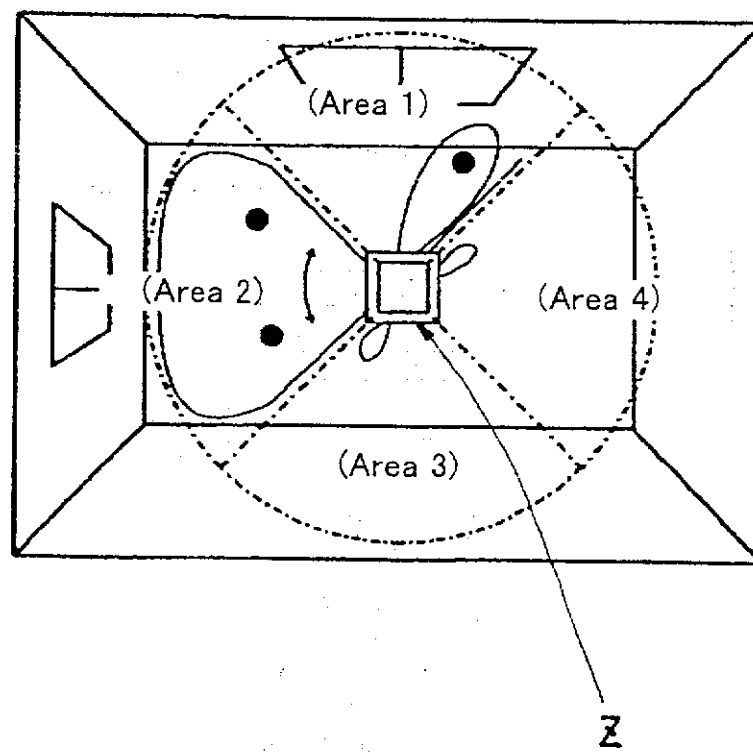


FIG. 24



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FIG. 25

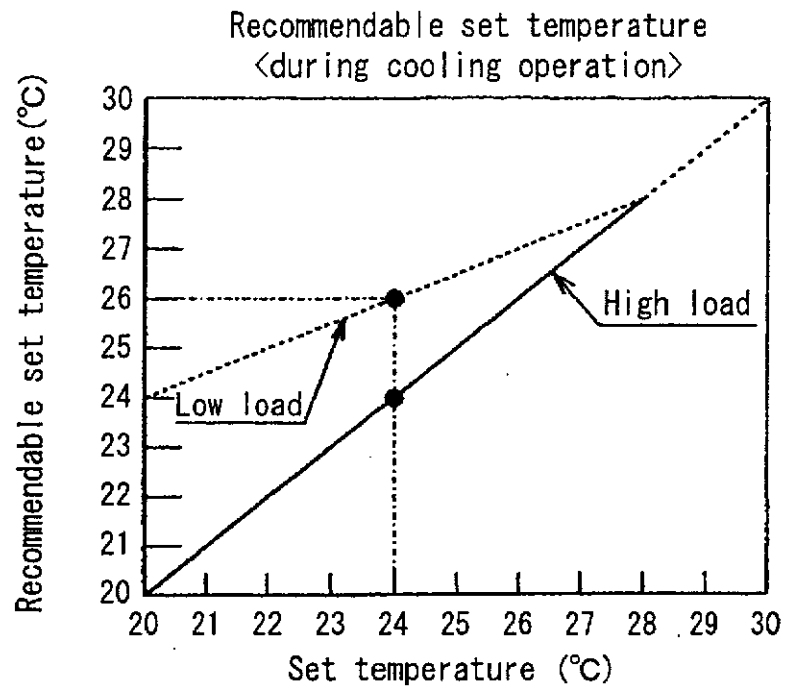
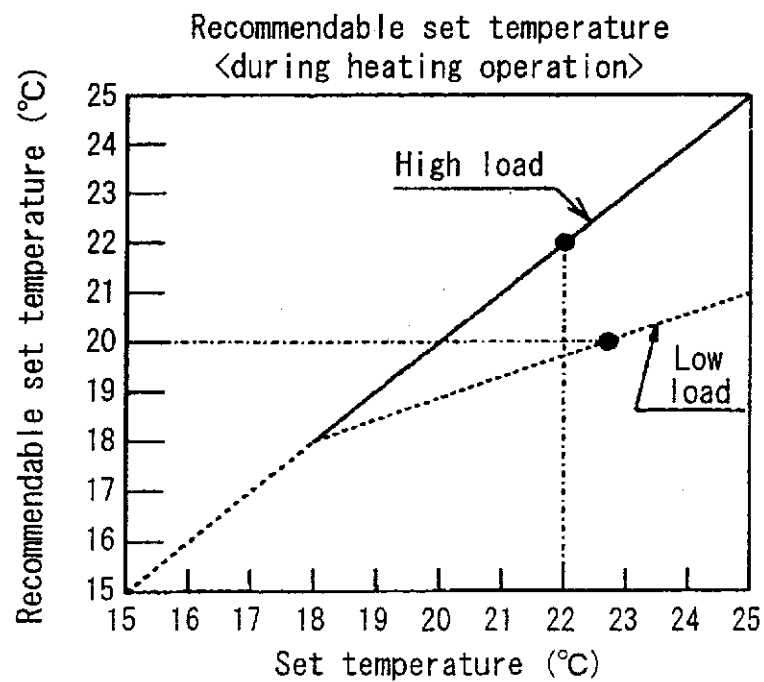


FIG. 26



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FIG. 27

Exemplary automatic change of recommendable set temperature (when operational mode is switched based on distribution of people)						
		Early morning* midnight		Daytime		Energy conservation
		(1)	(2)	(3)	(4)	
		Operational mode	Temperature uniformization	Spot	Temperature uniformization	
Number of people		Large	Small	Large	Small	
Cooling operation	Load	Low		High		(2) > (1) > (4) > (3)
	Set temperature	24→26 (automatically changed)		24(unchanged)		
Heating operation	Load	High		Low		(4) > (3) > (2) > (1)
	Set temperature	22(unchanged)		22→20 (automatically changed)		

FIG. 28

	Prior art		Present invention			
Time period	Set temperature °C	Power consumption KW	Set temperature °C	Power consumption KW	Reduction	operational air conditioning mode
0 o'clock to 4 o'clock	24	15	27	12	-0.02	spot air conditioning
4 o'clock to 8 o'clock	24	14	27	11	-0.02	spot air conditioning
8 o'clock to 12 o'clock	24	31	25	29	-0.01	spot air conditioning/ temperature uniformization
12 o'clock to 16 o'clock	24	42	24	42	-0.00	temperature uniformization
16 o'clock to 20 o'clock	24	32	26	27	-0.03	spot air conditioning/ temperature uniformization
20 o'clock to 24 o'clock	24	28	26	24	-0.02	spot air conditioning
Total		161		145	-0.01	