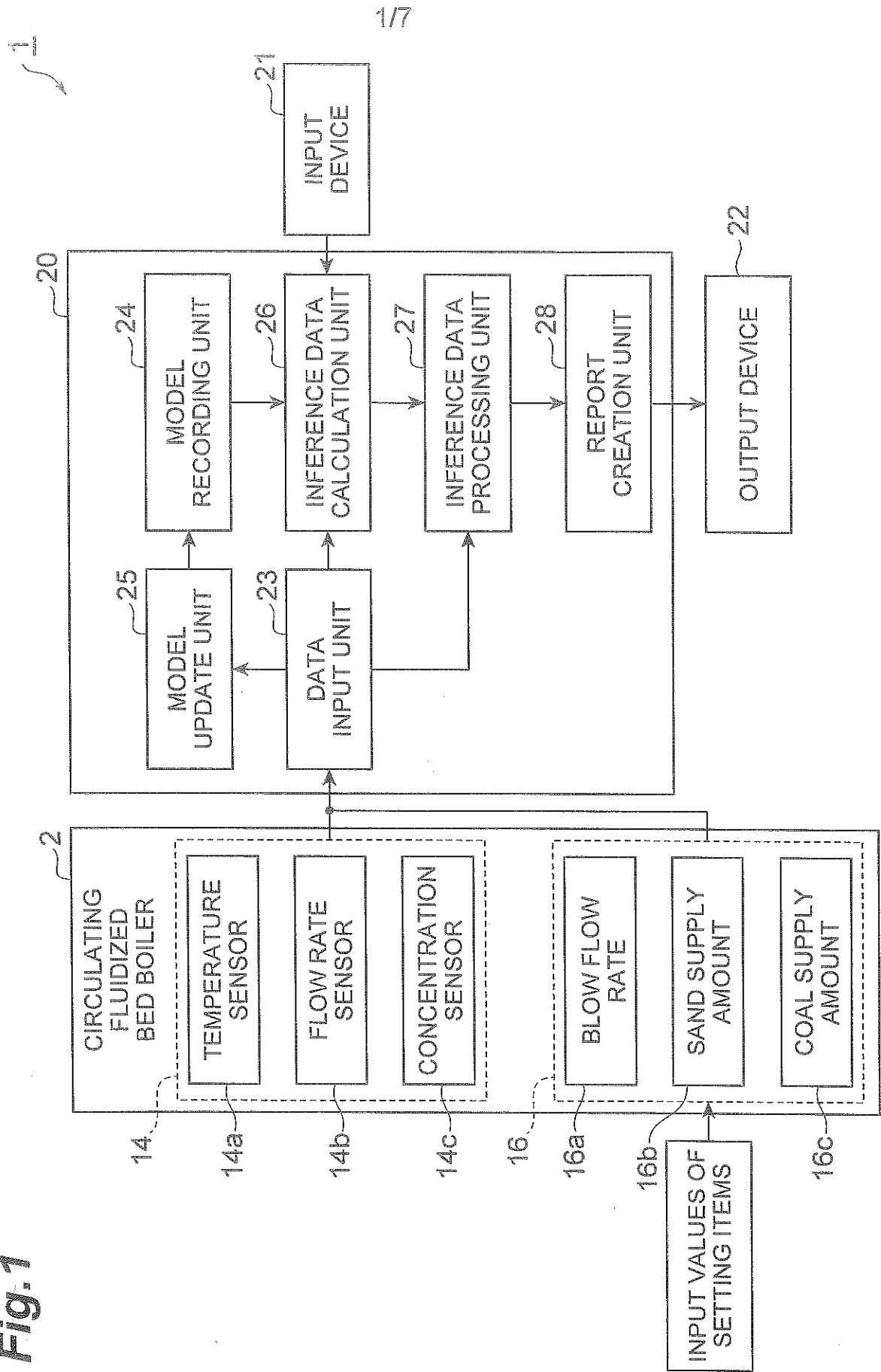


Fig. 1



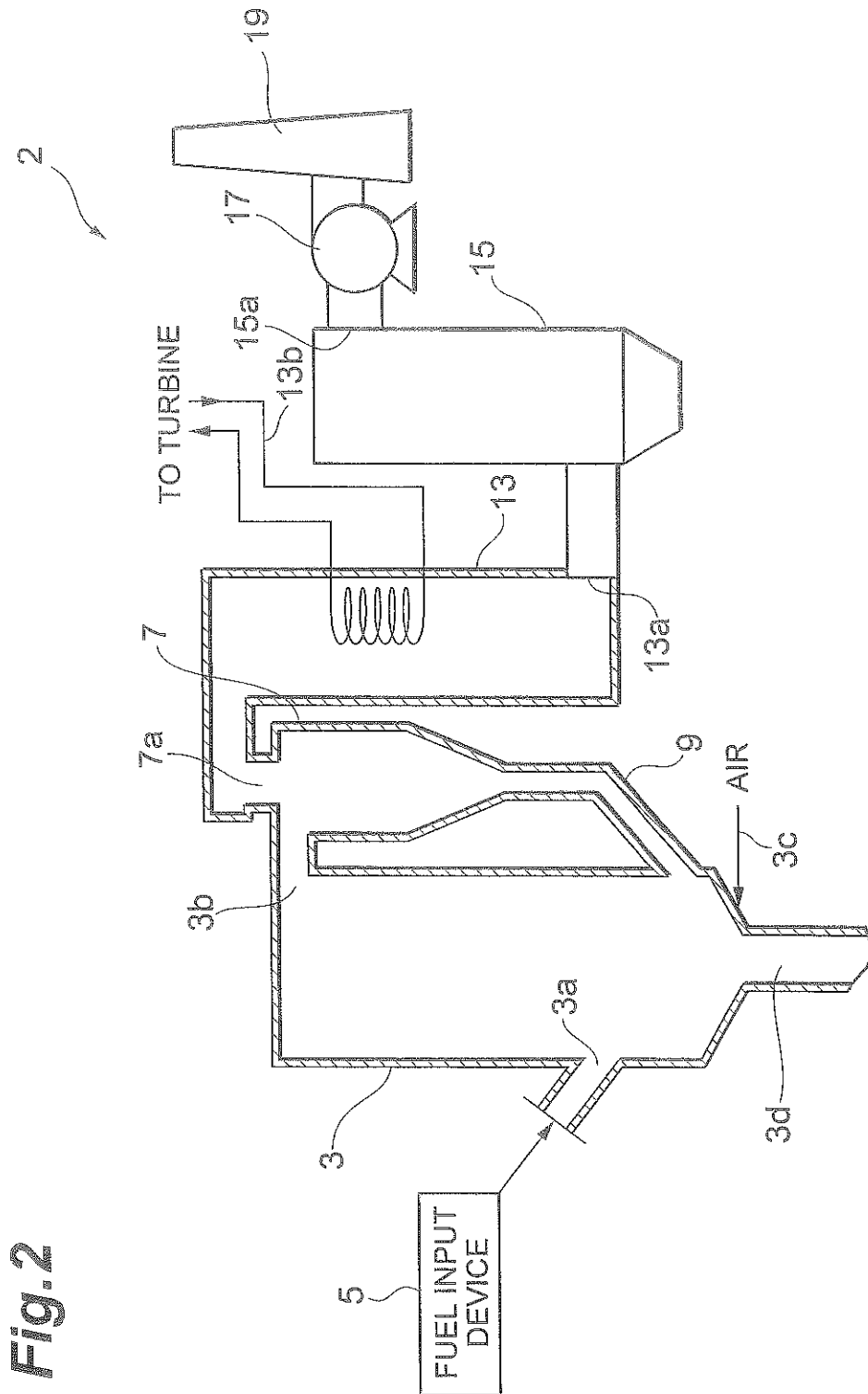
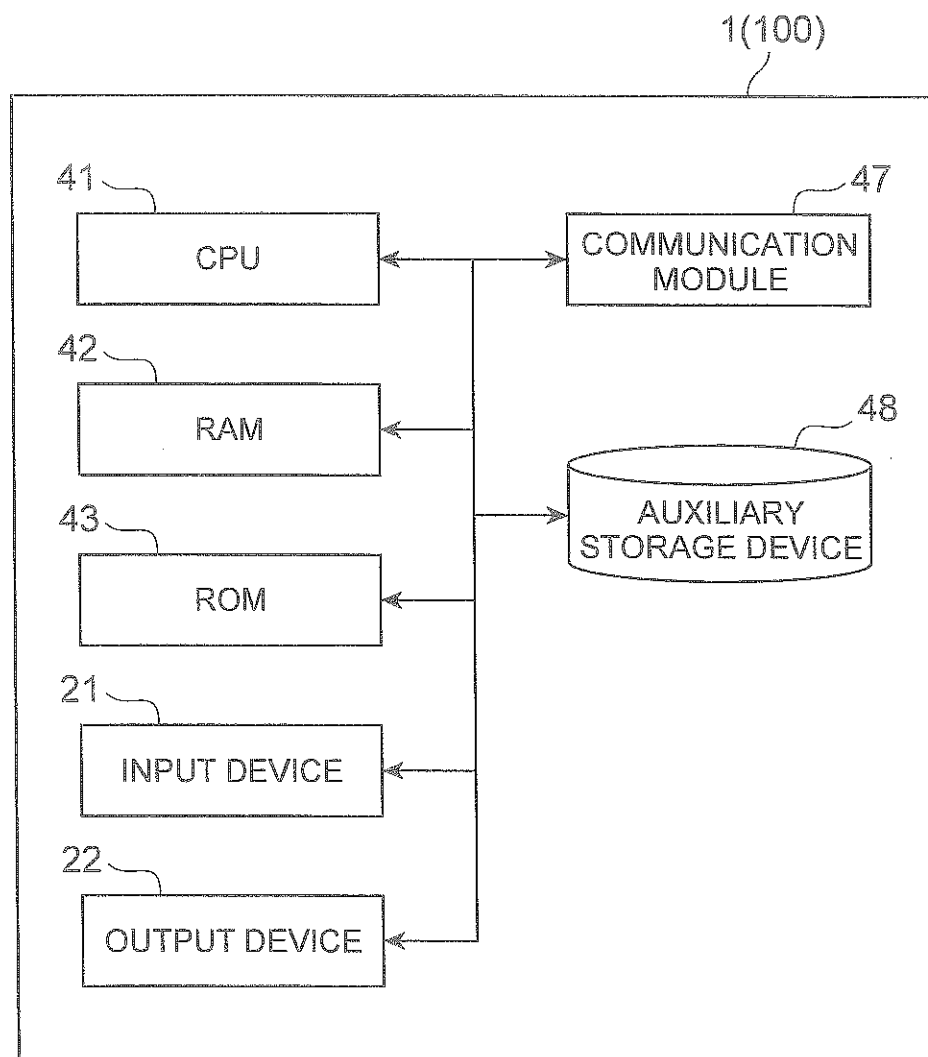


Fig.3

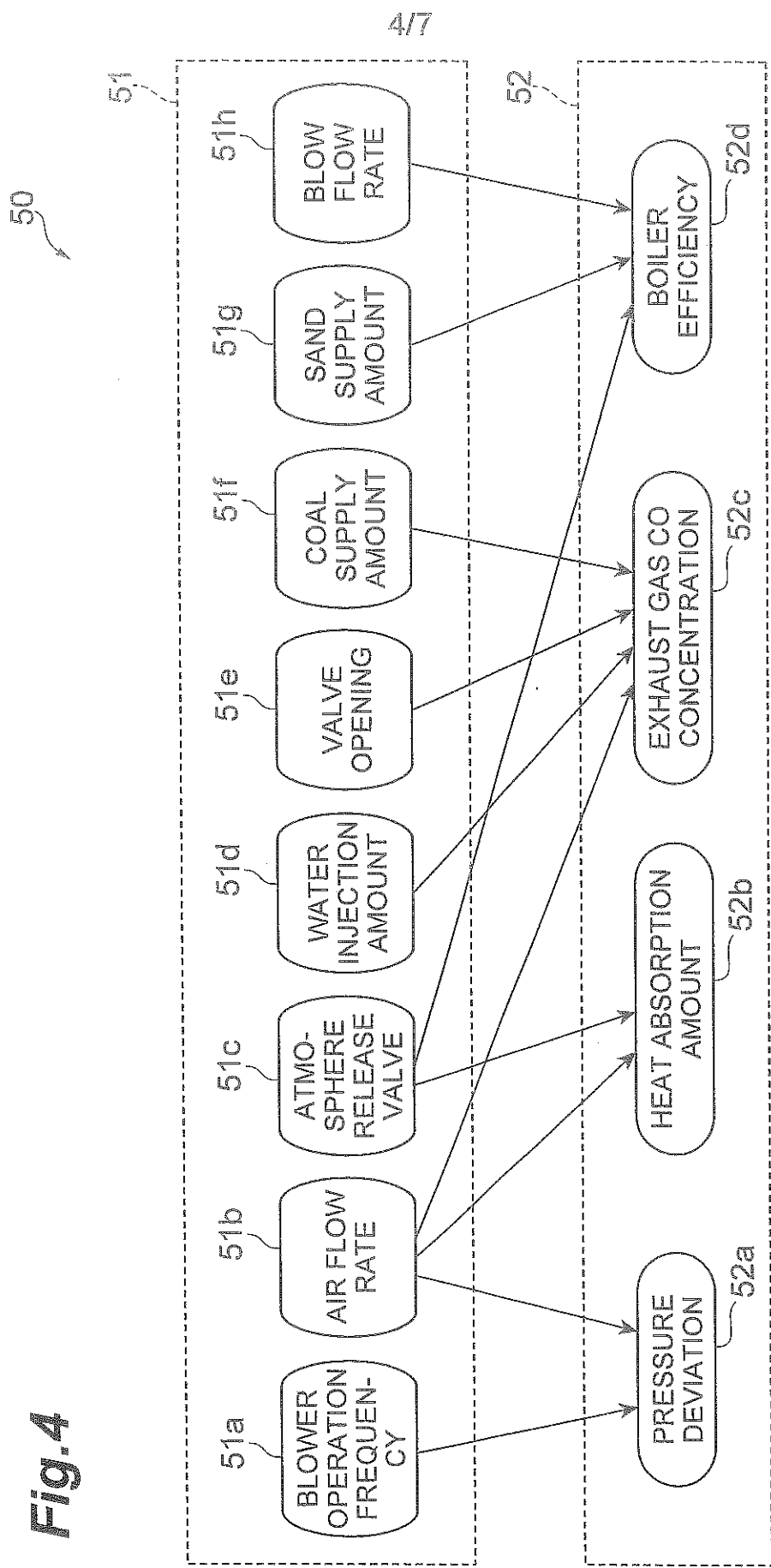


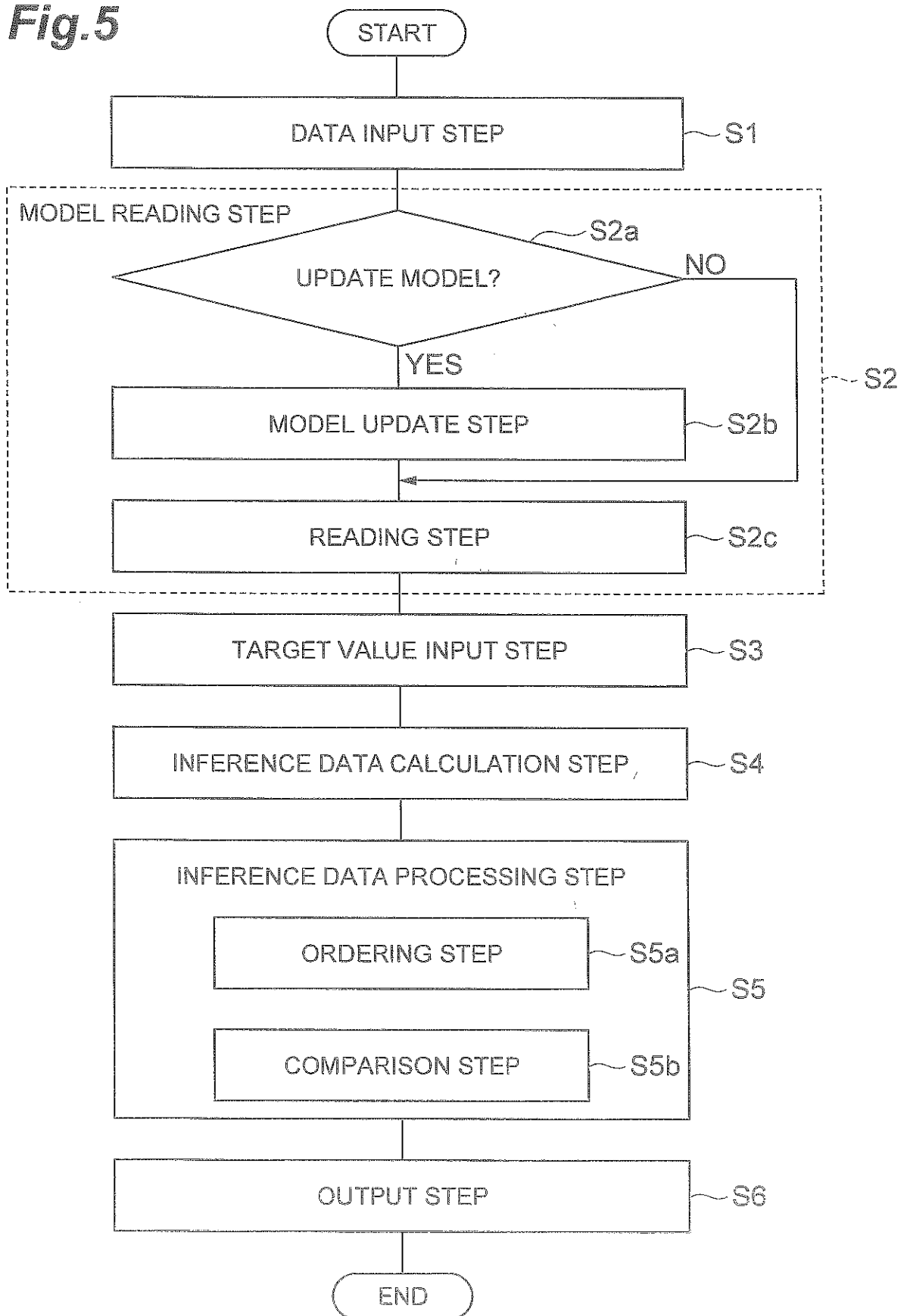
Fig.5

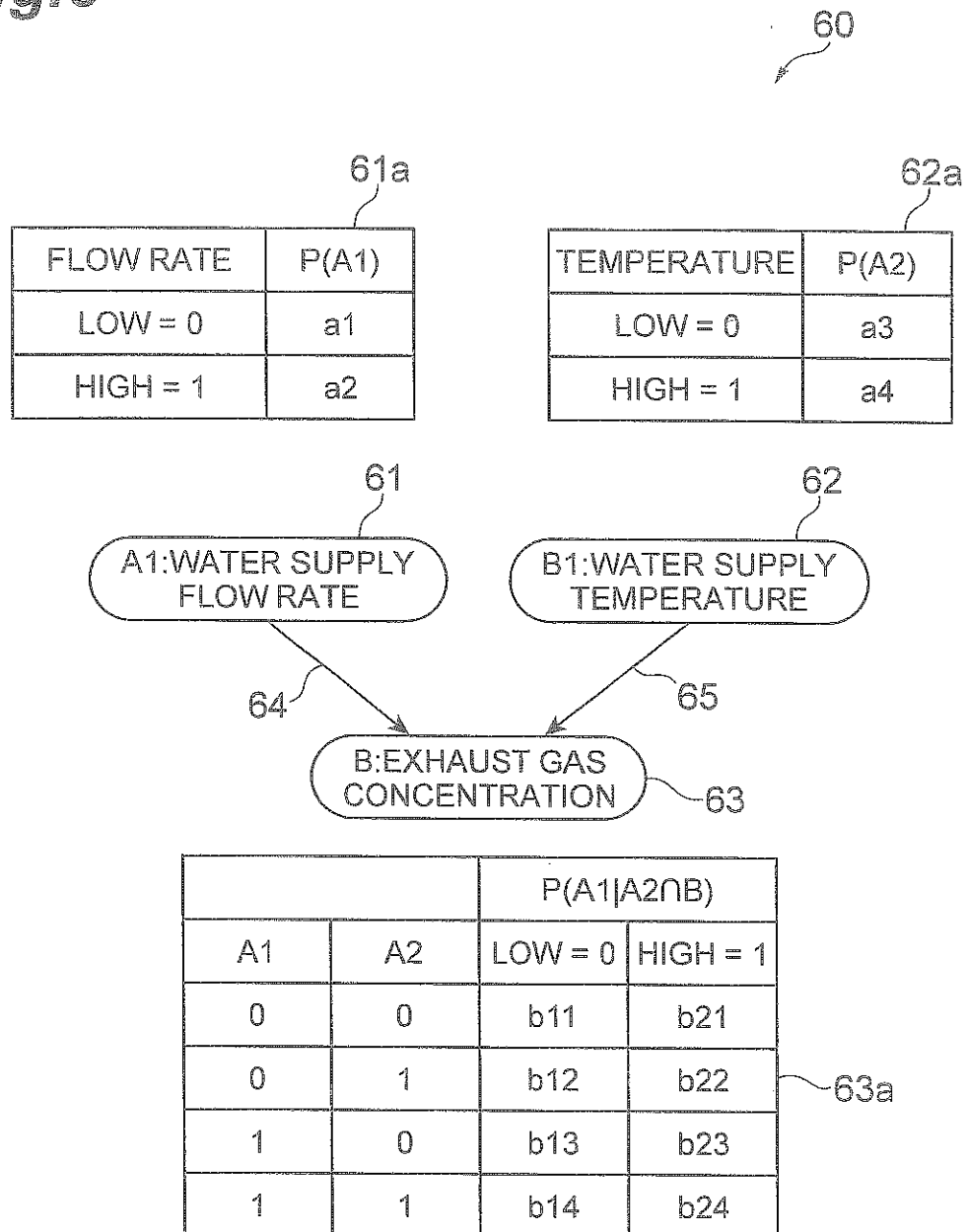
Fig.6

Fig.7

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71a		71b		71c		
INDEX ITEM	AVERAGE	MAXIMUM	MINIMUM	STATE		PROBABILITY DISTRIBUTION
BOILER EFFICIENCY [%]	91.8	100	83.1	LOW	~90.2	13.5%
				MIDDLE	90.2~93.4	74.5%
				HIGH	93.4~	12.0%
PRESSURE DEVIATION [MPa]	0.00486	0.382	-0.832	(-)	~-0.13	14.1%
				0	-0.13~0.14	72.2%
				(+)	0.14~	13.7%
HEAT ABSORPTION AMOUNT [MW]	19.9	18.8	15.0	SMALL	~18.0	18.0%
				MIDDLE	18.0~21.7	72.1%
				LARGE	21.7~	9.91%
EXHAUST GAS NOX CONCENTRATION [ppm]	73.6	135	57.1	LOW	~68.4	14.0%
				MIDDLE	68.4~78.8	68.6%
				HIGH	78.8~	17.3%

72a		72b	72c	72d
ORDER	SETTING ITEM	PREFERRED STATE	PRESENT STATE	COMMENT
1	BLOW FLOW RATE	LARGE	RATIO OF LARGE IS 0%	ADJUSTMENT IS REQUIRED
2	BLOWER OPERATION FREQUENCY	MIDDLE	RATIO OF MIDDLE IS 72%	MAINTAIN
3	AIR FLOW RATE	MIDDLE	RATIO OF MIDDLE IS 77%	MAINTAIN
4	WATER INJECTION AMOUNT	MIDDLE	RATIO OF MIDDLE IS 68%	MAINTAIN
5	SAND SUPPLY AMOUNT	MIDDLE	RATIO OF MIDDLE IS 69%	MAINTAIN
6	VALVE OPENING	SMALL	RATIO OF SMALL IS 0%	ADJUSTMENT IS REQUIRED
7	ATMOSPHERE RELEASE VALVE	MIDDLE	RATIO OF MIDDLE IS 51%	MAINTAIN
8	COAL SUPPLY AMOUNT	MIDDLE	RATIO OF MIDDLE IS 74%	MAINTAIN