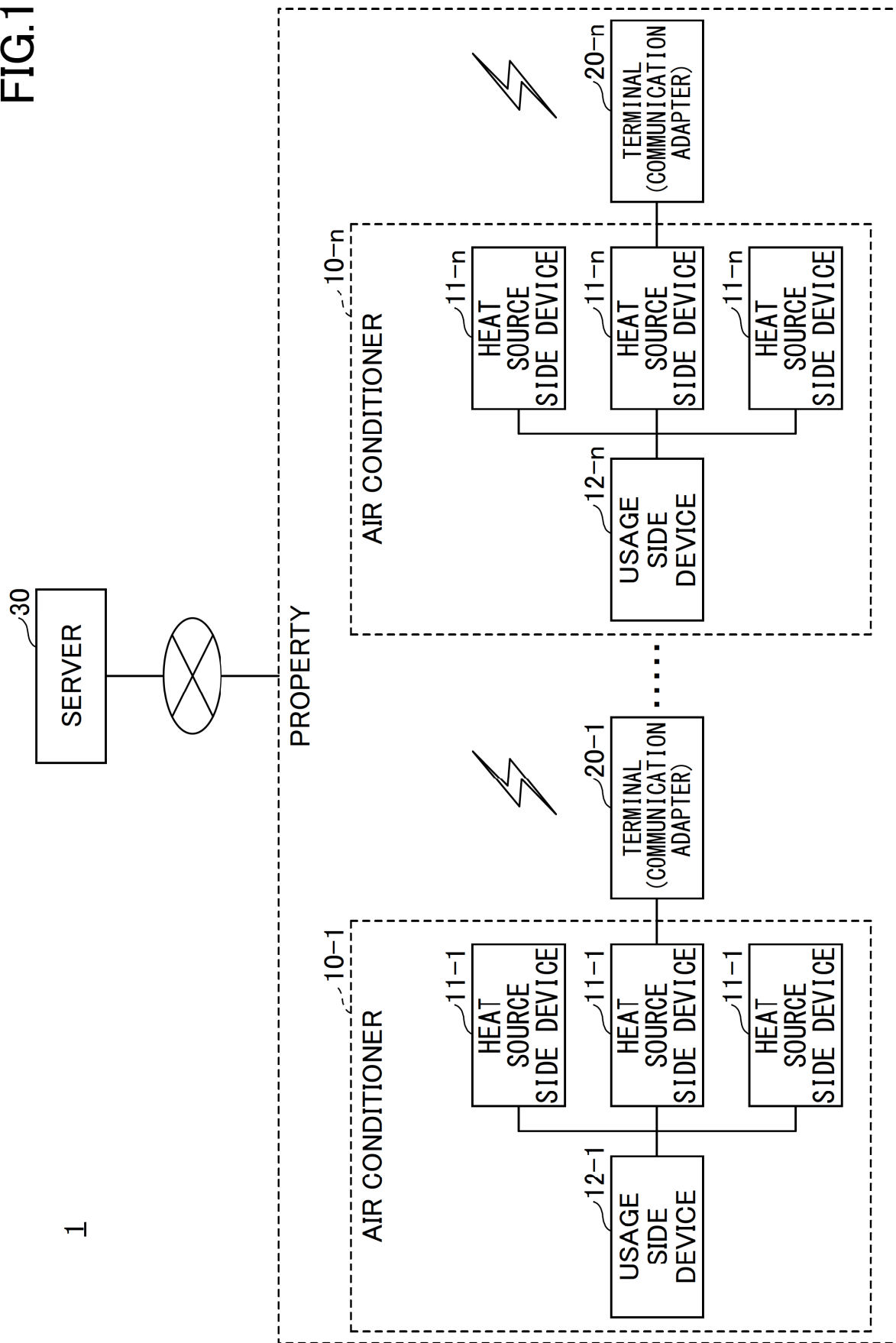


FIG.1



2/8
FIG.2

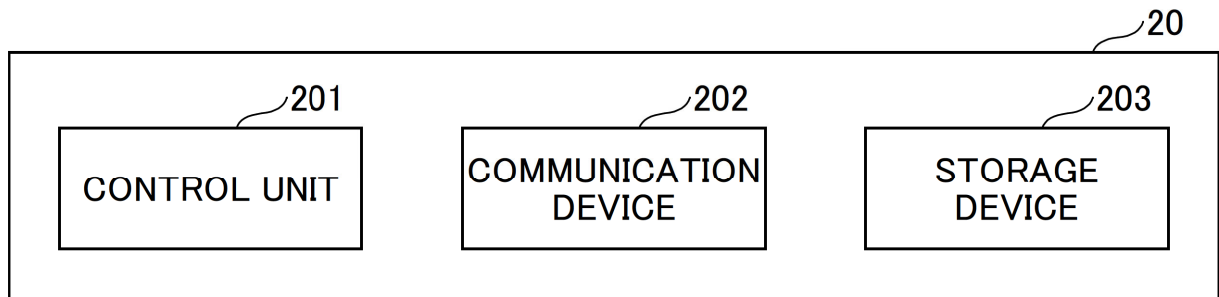


FIG.3

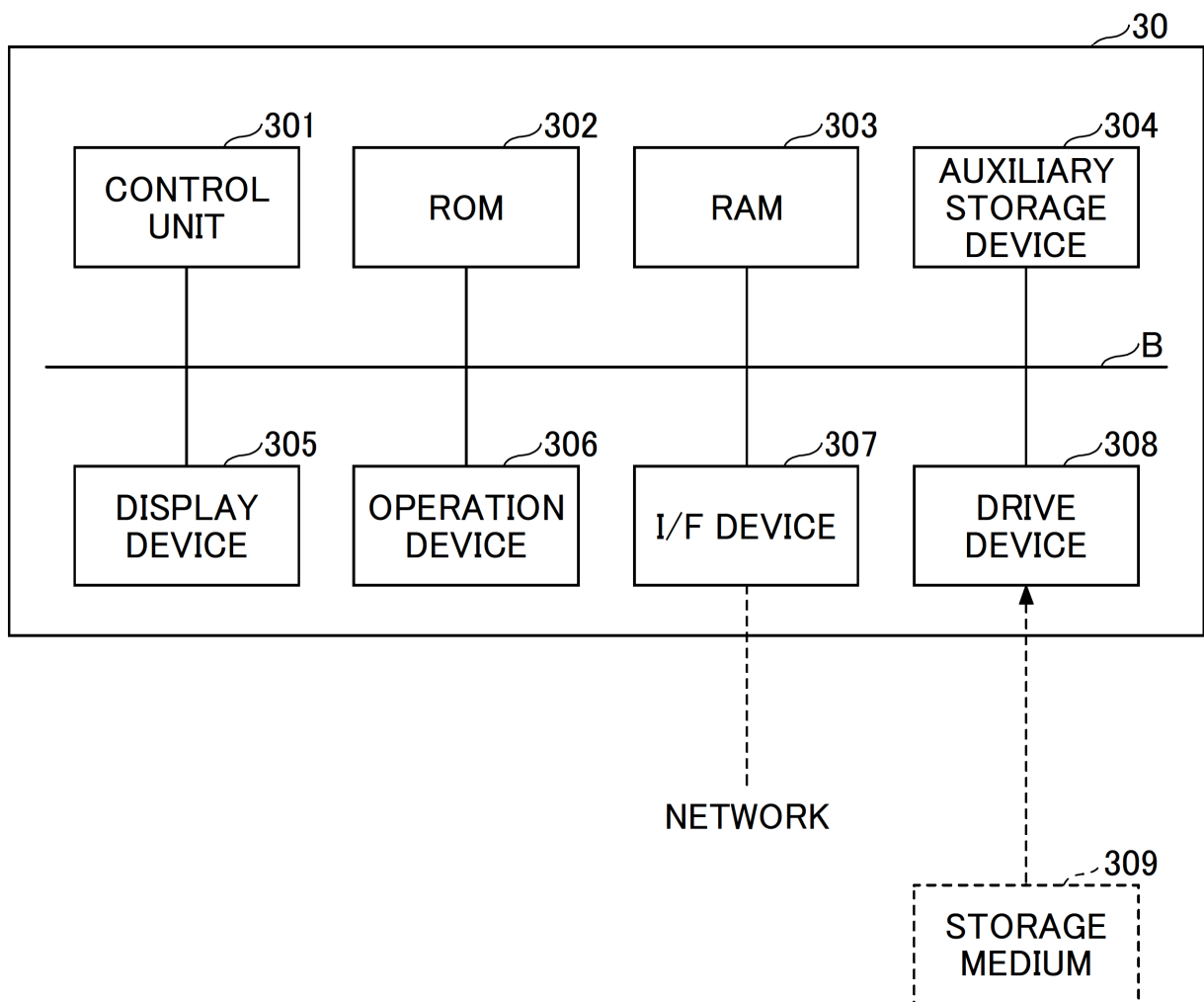


FIG.4

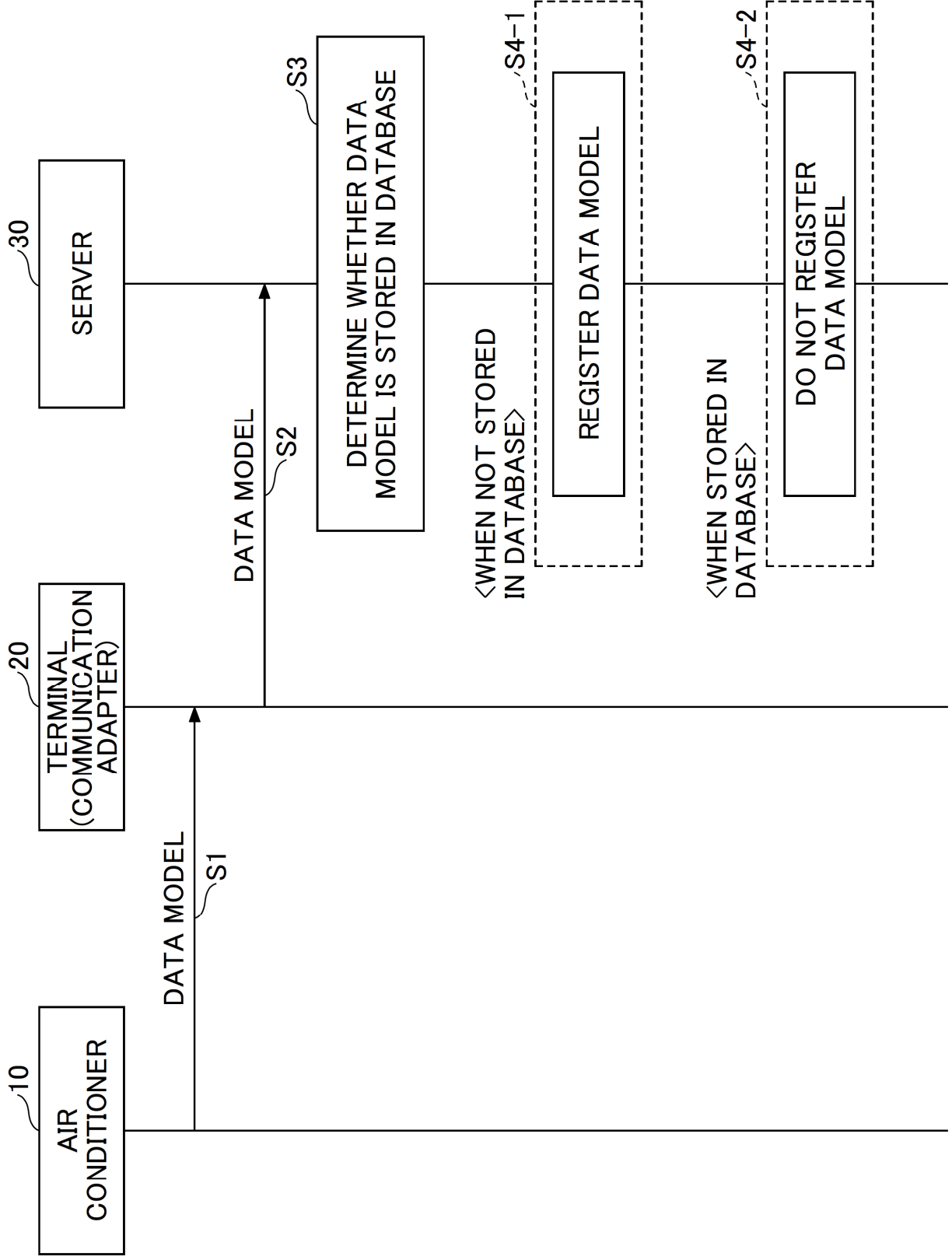


FIG.5

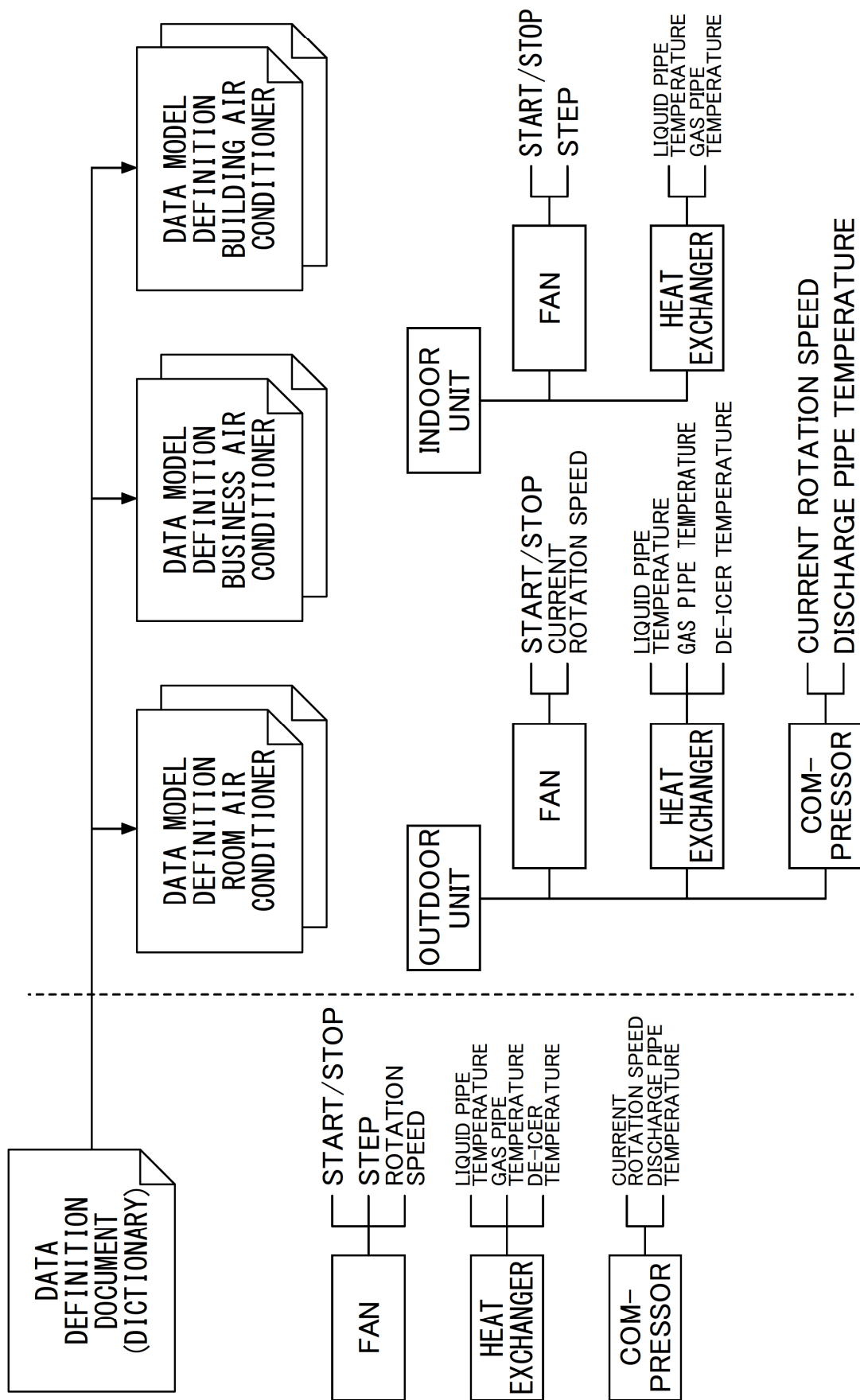
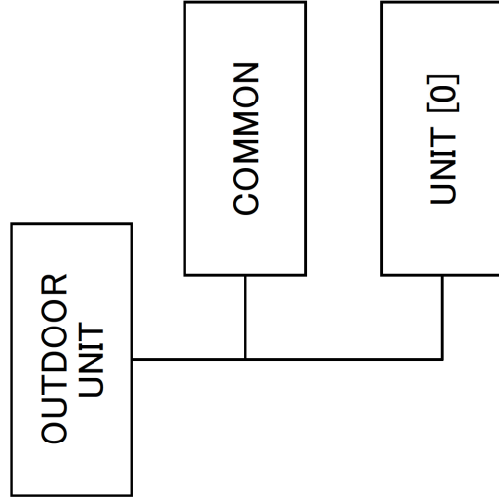


FIG.6

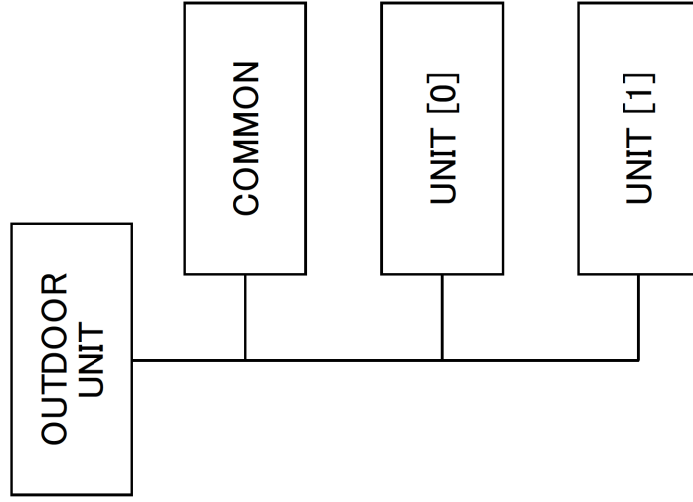
ENTITY	ENTITY	ENTITY	ENTITY	DATA	DE- SCRIP- TION	Read/ Write	VALUE RANGE	INITIAL VALUE
OUTDOOR UNIT	COM- PRESSOR			CURRENT ROTATION SPEED	...	R	...	...
		INVERTER		ACCUMULATED OPERATION TIME	...	R	...	...
			SOFTWARE	SOFTWARE ID	...	R	...	...
	OUTDOOR UNIT FAN MOTOR			ROTATION SPEED CORRECTION	...	R	...	...
		INVERTER		ACCUMULATED OPERATION TIME	...	R	...	...
			SOFTWARE	SOFTWARE ID	...	R	...	...

FIG. 7

SINGLE UNIT
DEVICE



TWO MULTI-UNIT
DEVICE



THREE MULTI-UNIT
DEVICE

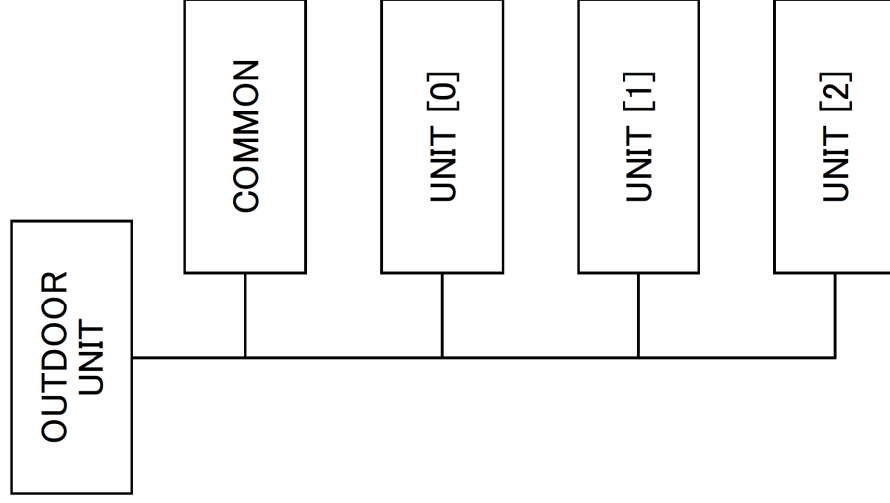


FIG.8

ENTITY	ENTITY	ENTITY	ENTITY	ENTITY	ENTITY	DATA	DE- SCRIP- TION	Read/ Write	VALUE RANGE	INITIAL VALUE
TWO MULTI-UNIT DEVICE	COMMON					OUTDOOR TEMPERATURE	...	R	...	...
		COM- PRESSOR (1)				CURRENT ROTATION SPEED	...	R	...	...
	OUTDOOR UNIT (1)		INVERTER		ACCUMULATED OPERATION TIME	...	R	...	...	
				SOFTWARE ID	...	R	...	...		
					ROTATION SPEED CORRECTION	...	R	...	...	
			INVERTER		ACCUMULATED OPERATION TIME	...	R	...	...	
	OUTDOOR UNIT (2)	COM- PRESSOR (2)		SOFTWARE ID	...	R	...	...		
				CURRENT ROTATION SPEED	...	R	...	...		
		INVERTER		ACCUMULATED OPERATION TIME	...	R	...	...		
			OUTDOOR UNIT FAN MOTOR (2)		SOFTWARE ID	...	R	...	...	
				ROTATION SPEED CORRECTION	...	R	...	...		
		INVERTER		ACCUMULATED OPERATION TIME	...	R	...	...		

8/8
FIG.9

DATA	DESCRIP- TION	Read/ Write	VALUE RANGE	INITIAL VALUE
CURRENT ROTATION SPEED	...	R	...	...
ACCUMULATED OPERATION TIME	...	R	...	...
SOFTWARE ID	...	R	...	...
ROTATION SPEED CORRECTION	...	R	...	...
ACCUMULATED OPERATION TIME	...	R	...	...
SOFTWARE ID	...	R	...	...