

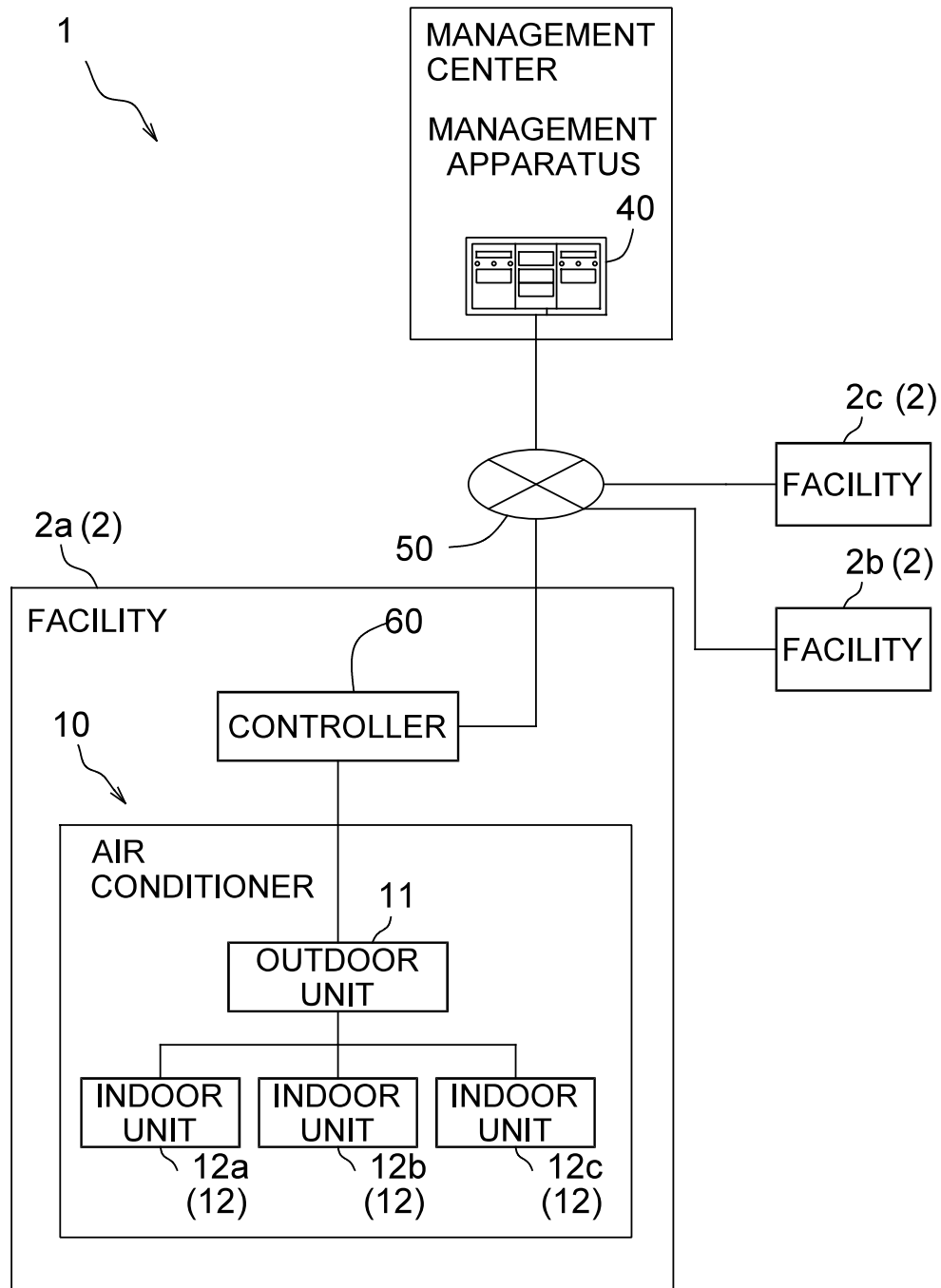


FIG. 1

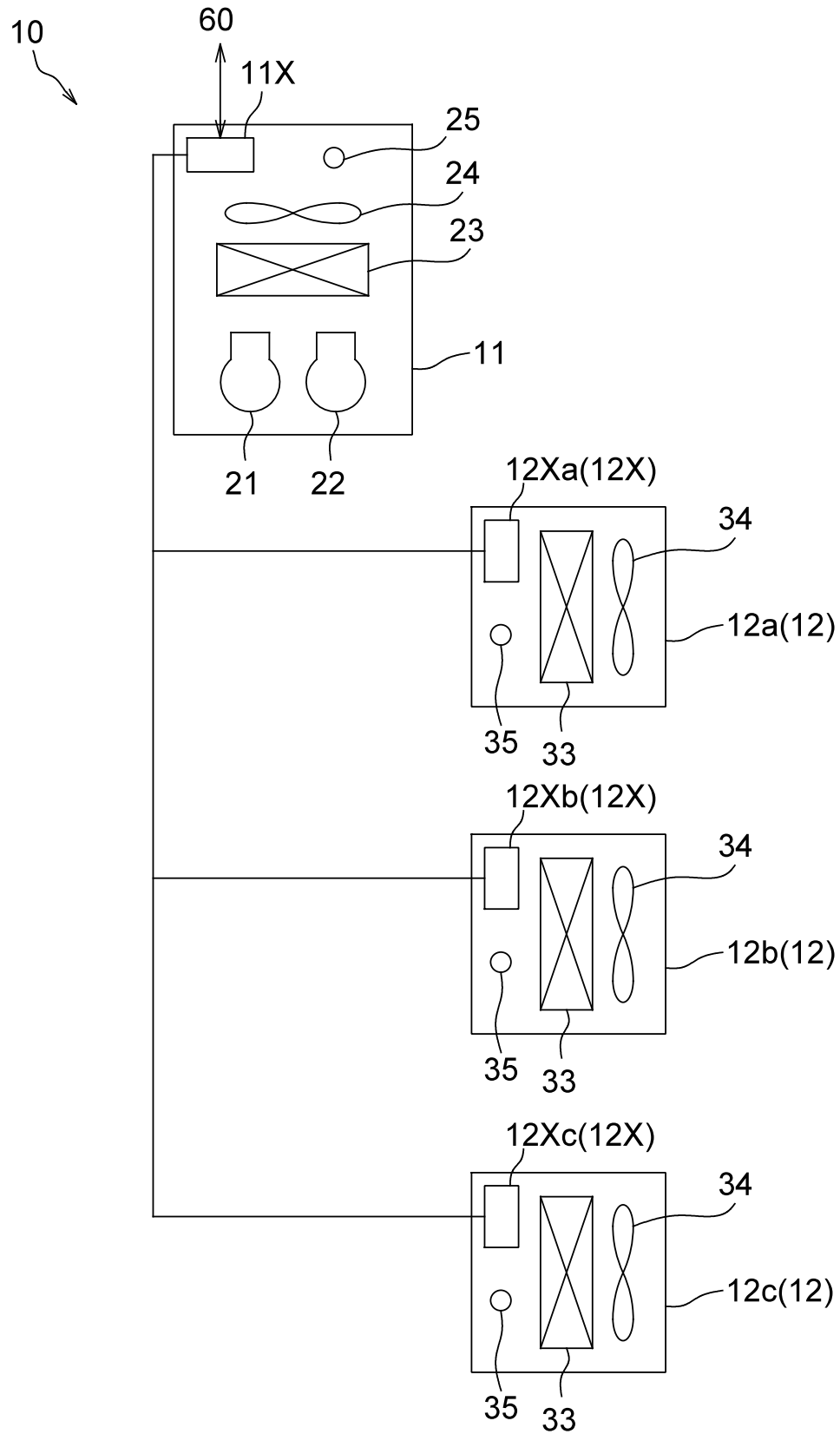


FIG. 2

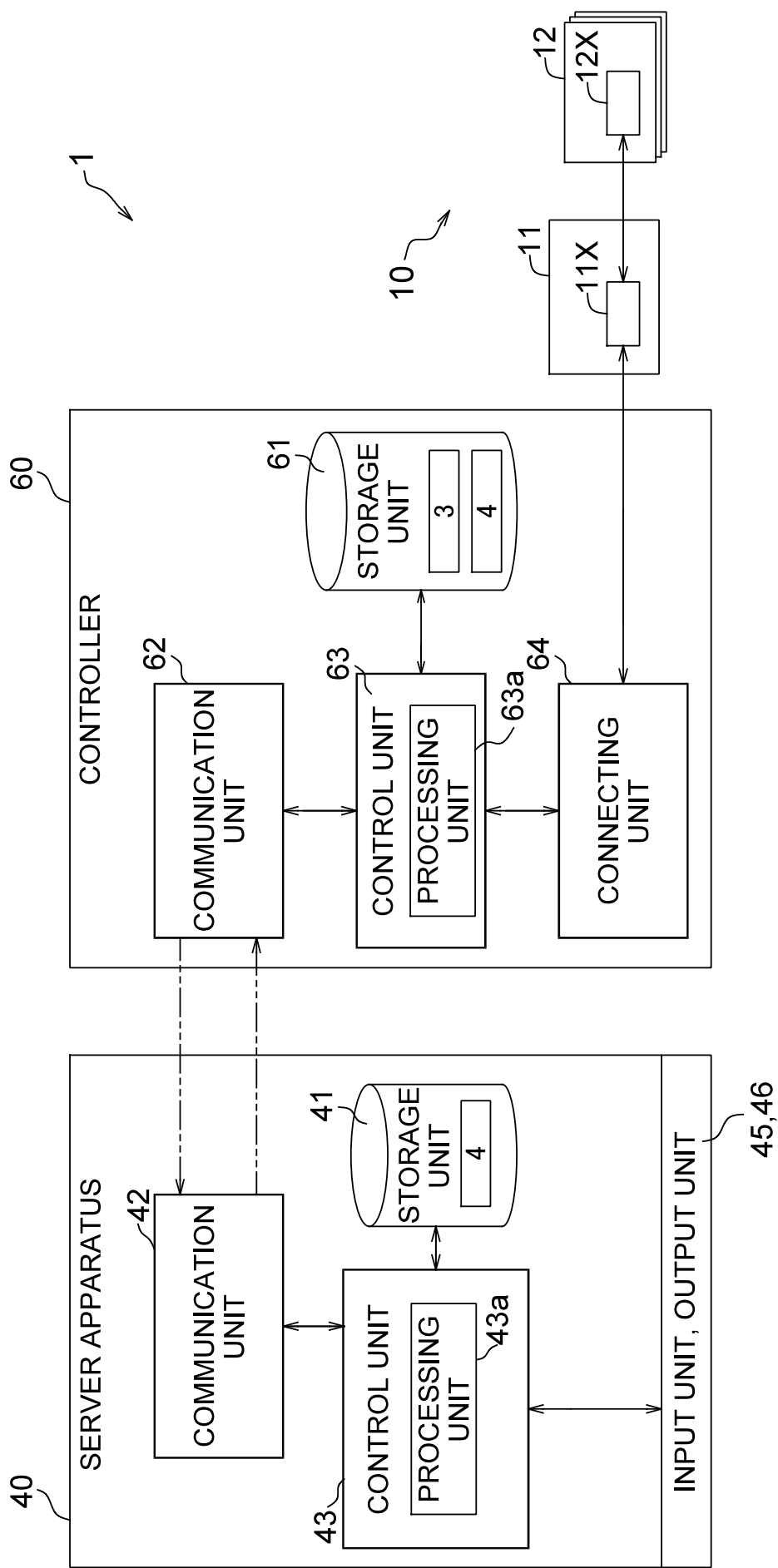


FIG. 3

12a

SINGLE FLOW INDOOR UNIT

DATA ITEM	Input/ Output	Data Type	Property (ATTRIBUTE VALUE)													
			CURRENT VALUE	R/W	MINIMUM VALUE	R/W	MAXIMUM VALUE	R/W	INITIAL VALUE	R/W	STRIDE	R/W	...	OPC	Type Of OPC	Data Converter
START AND STOP			1	RW	0	R	1	R	0	R	-	-	...	**	-	Pattern1
	Output		Binary	1	R	-	-	-	-	-	-	-		**	-	PatternA
SET TEMPERATURE			27	RW	**	R	**	R	**	R	0.1	R		**	-	Pattern2
	Output		Analog	1	R	-	-	-	-	-	-	-		-	**	-
SUCTION TEMPERATURE			26	R	-	-	-	-	-	-	0.1	R		**	-	PatternC
	Input		Analog													

FIG. 4

FLOORSTANDING INDOOR UNIT

DATA ITEM	Input/ Output	Data Type	Property (ATTRIBUTE VALUE)													
			CURRENT VALUE	R/W	MINIMUM VALUE	R/W	MAXIMUM VALUE	R/W	INITIAL VALUE	R/W	STRIDE	R/W	...	OPC	Type Of OPC	Data Converter
START AND STOP	Output	Binary	1	RW	0	R	1	R	0	R	-	-	...	**	-	Pattern1
	Input		1	R	-	-	-	-	-	-	-	-		**	-	PatternA
SET TEMPERATURE	Output	Analog	27	RW	**	R	**	R	**	R	0.1	R		**	-	Pattern2
	Input		1	R	-	-	-	-	-	-	-	-		**	-	PatternB
SUCTION TEMPERATURE	Input	Analog	26	R	-	-	-	-	-	-	0.1	R		**	-	PatternC
FLOOR TEMPERATURE	Input	Analog	17	R	**	R	**	R	**	R	-	-		**	-	PatternE

FIG. 6