

FIG.1

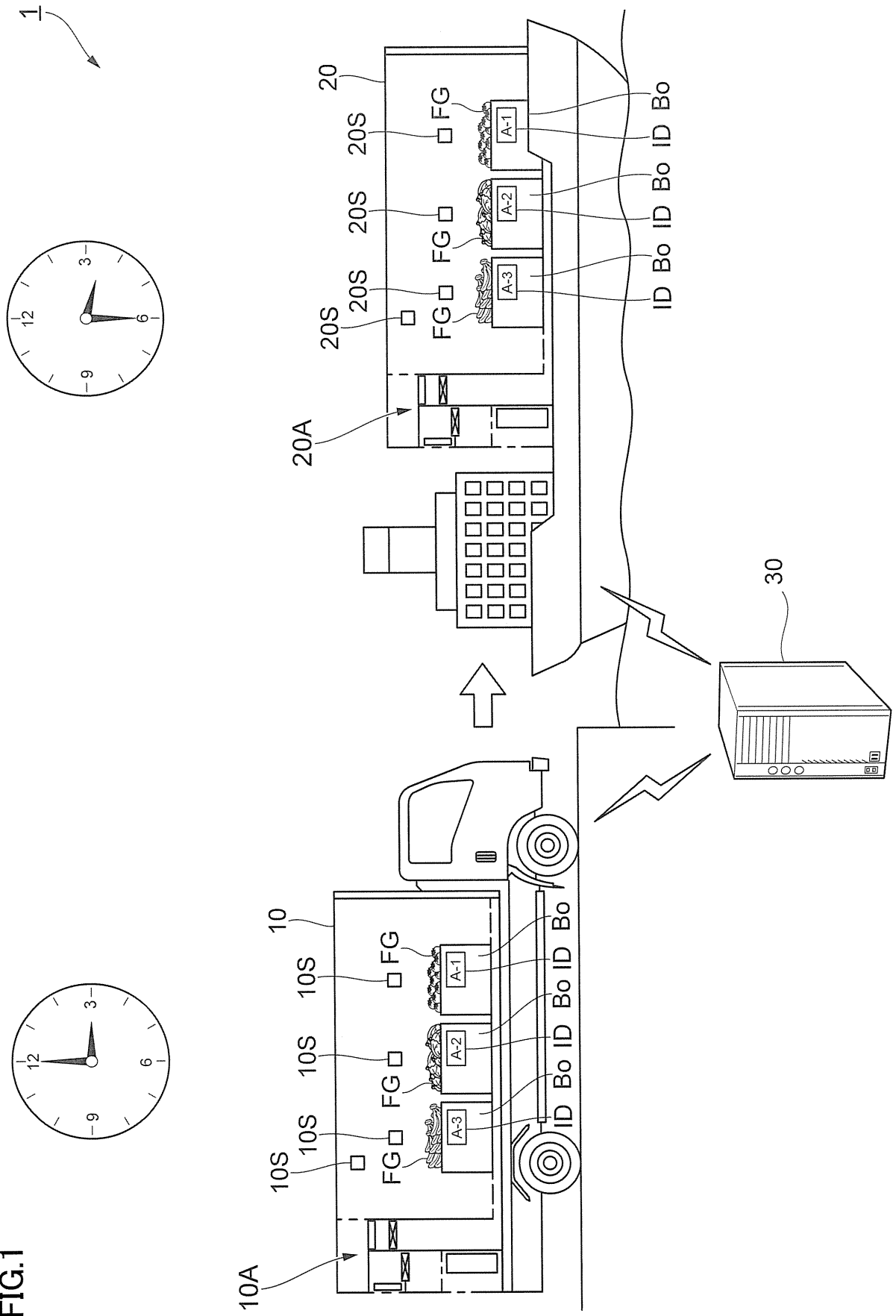


FIG.2

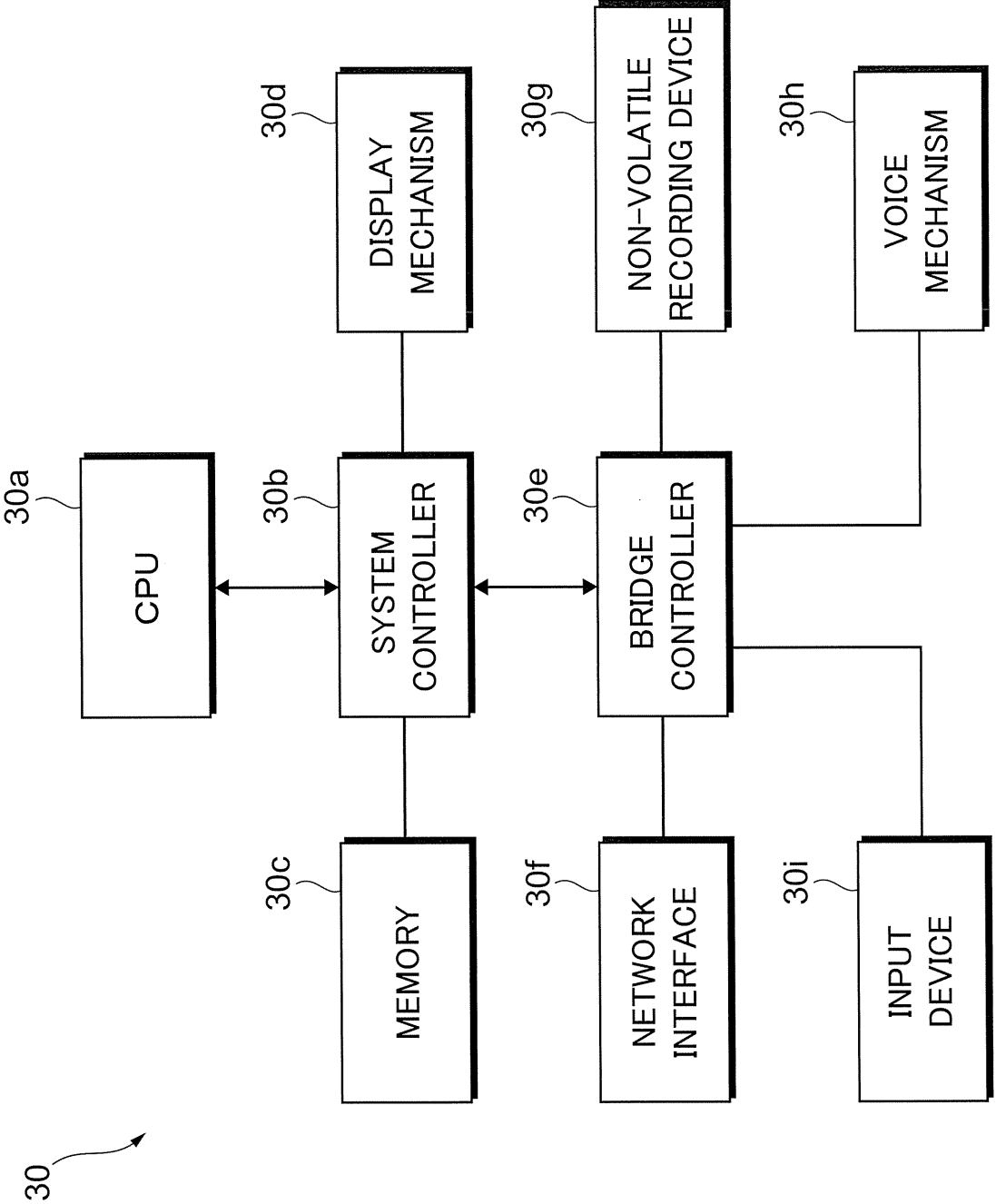


FIG.3

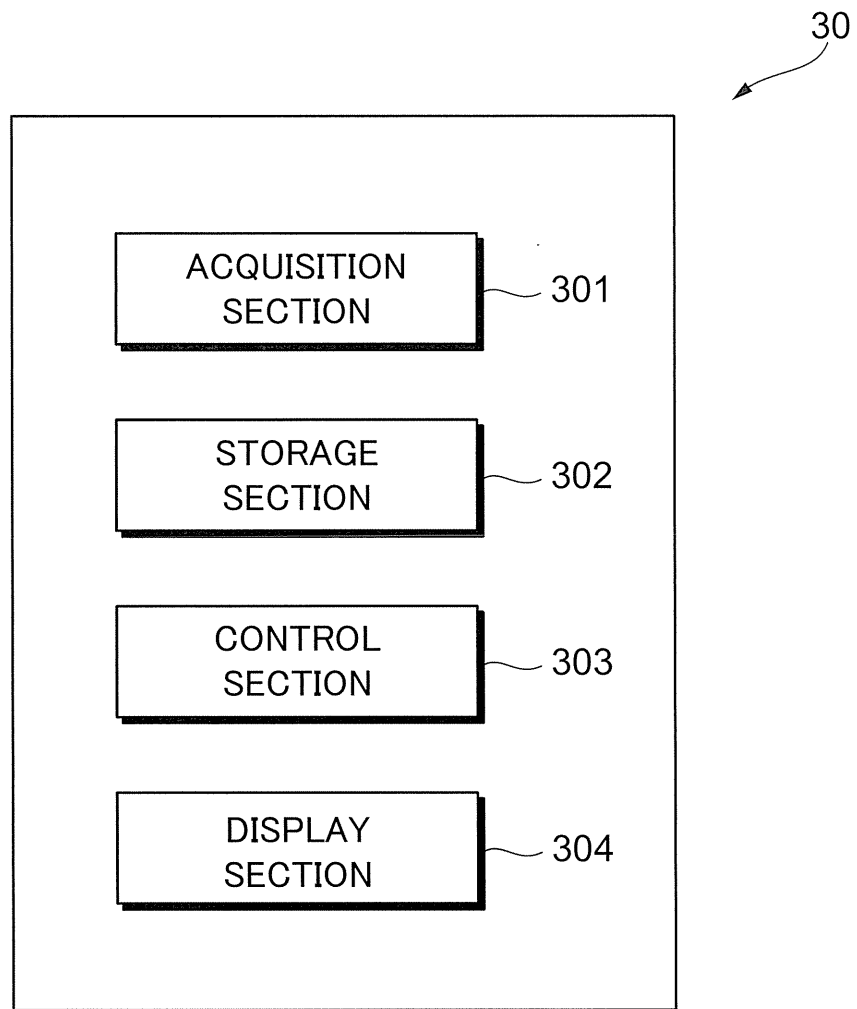


FIG.4

SENSOR TYPE	SENSOR IDENTIFICATION INFORMATION	IDENTIFICATION TARGET	CONDITION INFORMATION	IDENTIFICATION TIME
COLOR SENSOR	10S—1	A-1	B	13:30
COLOR SENSOR	10S—1	A-1	B	14:00
COLOR SENSOR	10S—1	A-1	B	14:30
COLOR SENSOR	10S—1	A-1	B	15:00
ODOR SENSOR	20S—1	A-1	e	15:30
...	...	...	...	...

FIG.5

SENSOR TYPE	RATINGS																													
COLOR SENSOR	A			B			C			D			E			F			G			H			I			J		
ODOR SENSOR	a	b		c	d		e	f		g	h		i	j		k	l		m	n		o	p		q	r		s	t	
BIOSENSOR	aa			bb			cc			dd			ff			gg			hh			ii			jj			kk		
...	...	...		...	...		...	...		...	...		...	...		...	...		...	...		...	...		...	...		...	...	
FRESHNESS	10			9			8			7			6			5			4			3			2			1		

FIG.6

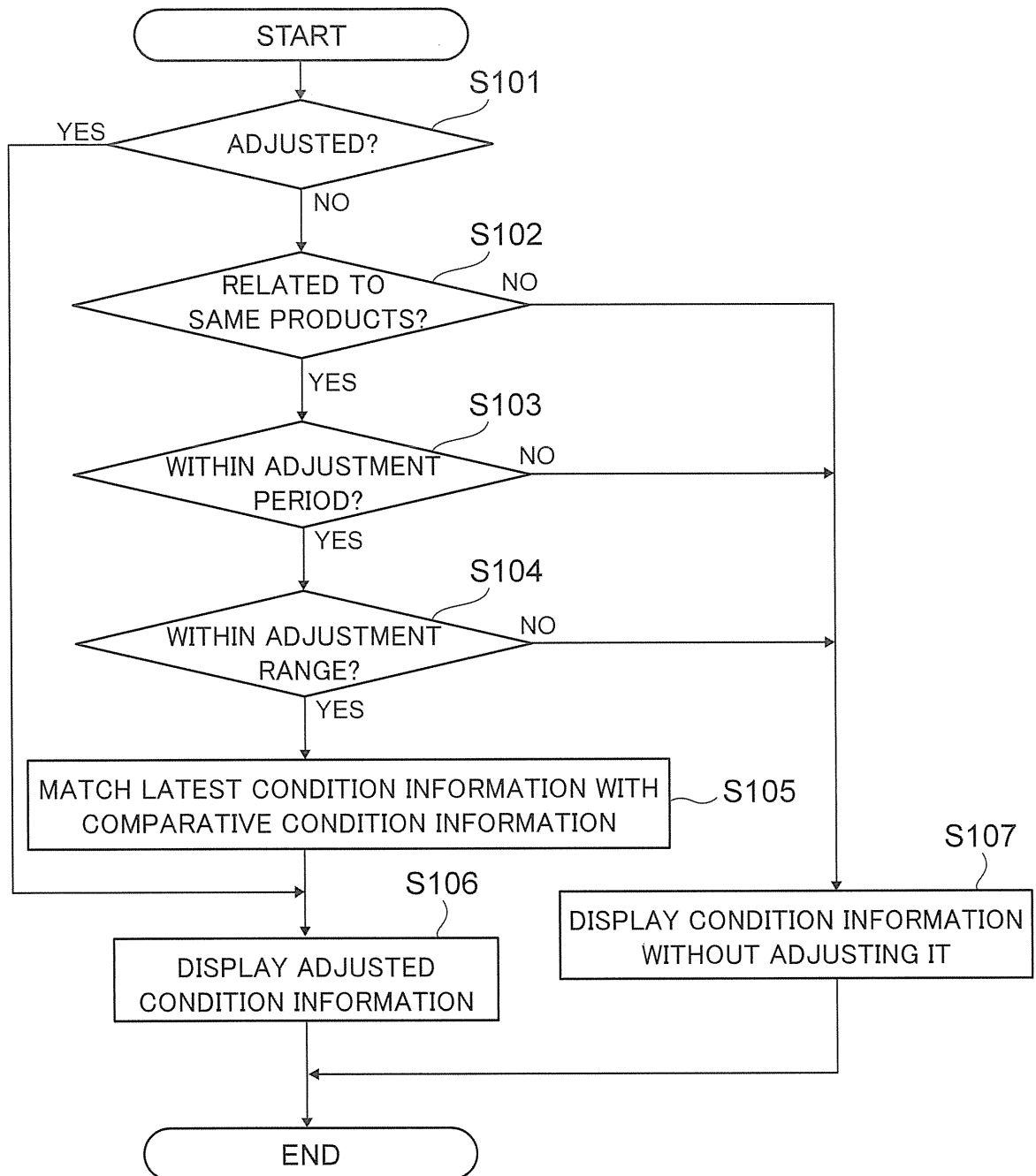


FIG.7A

SENSOR IDENTIFICATION INFORMATION	ADJUSTMENT FACTOR
10S-1	-
20S-1	1
...	...

FIG.7B

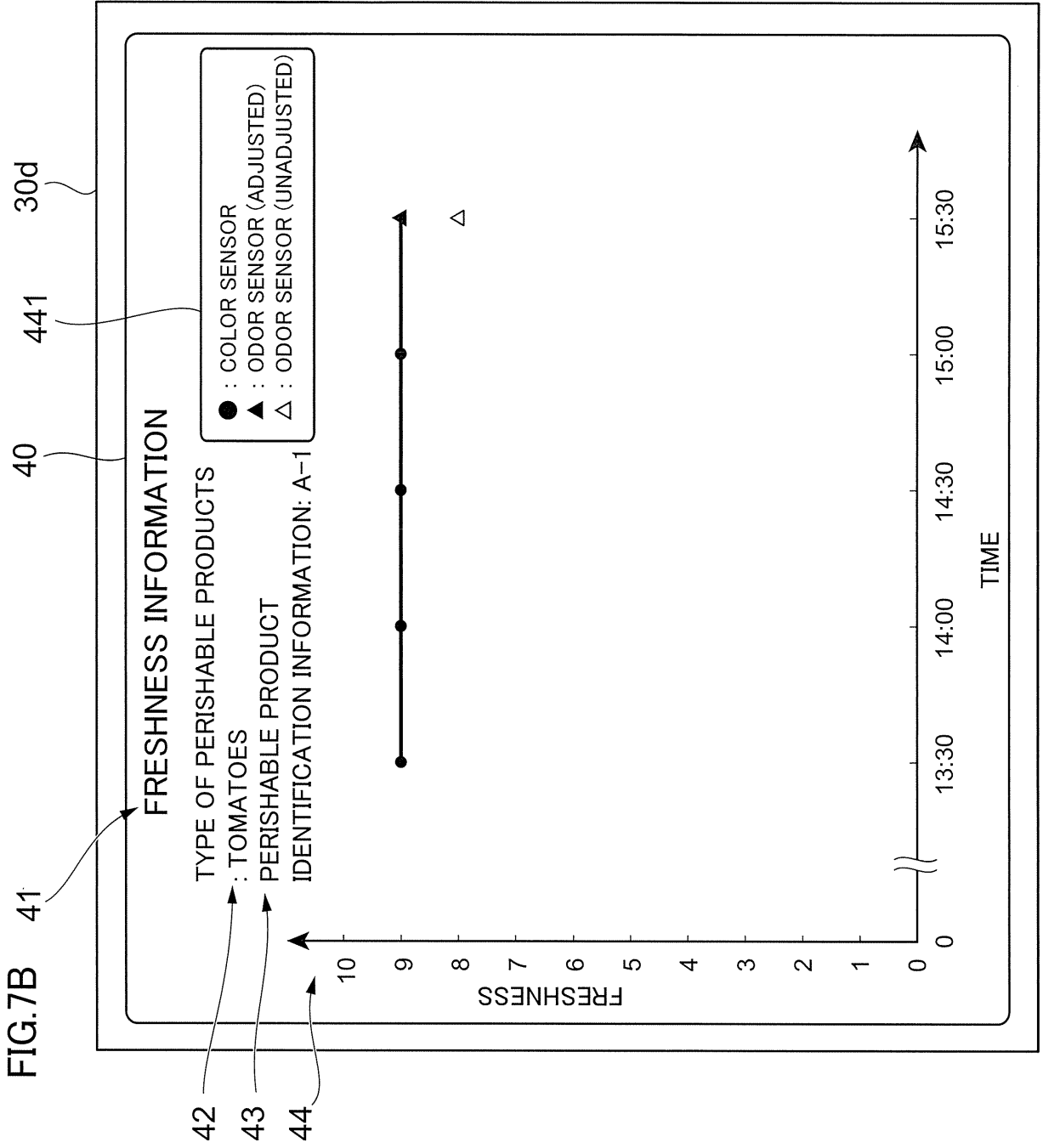


FIG.8

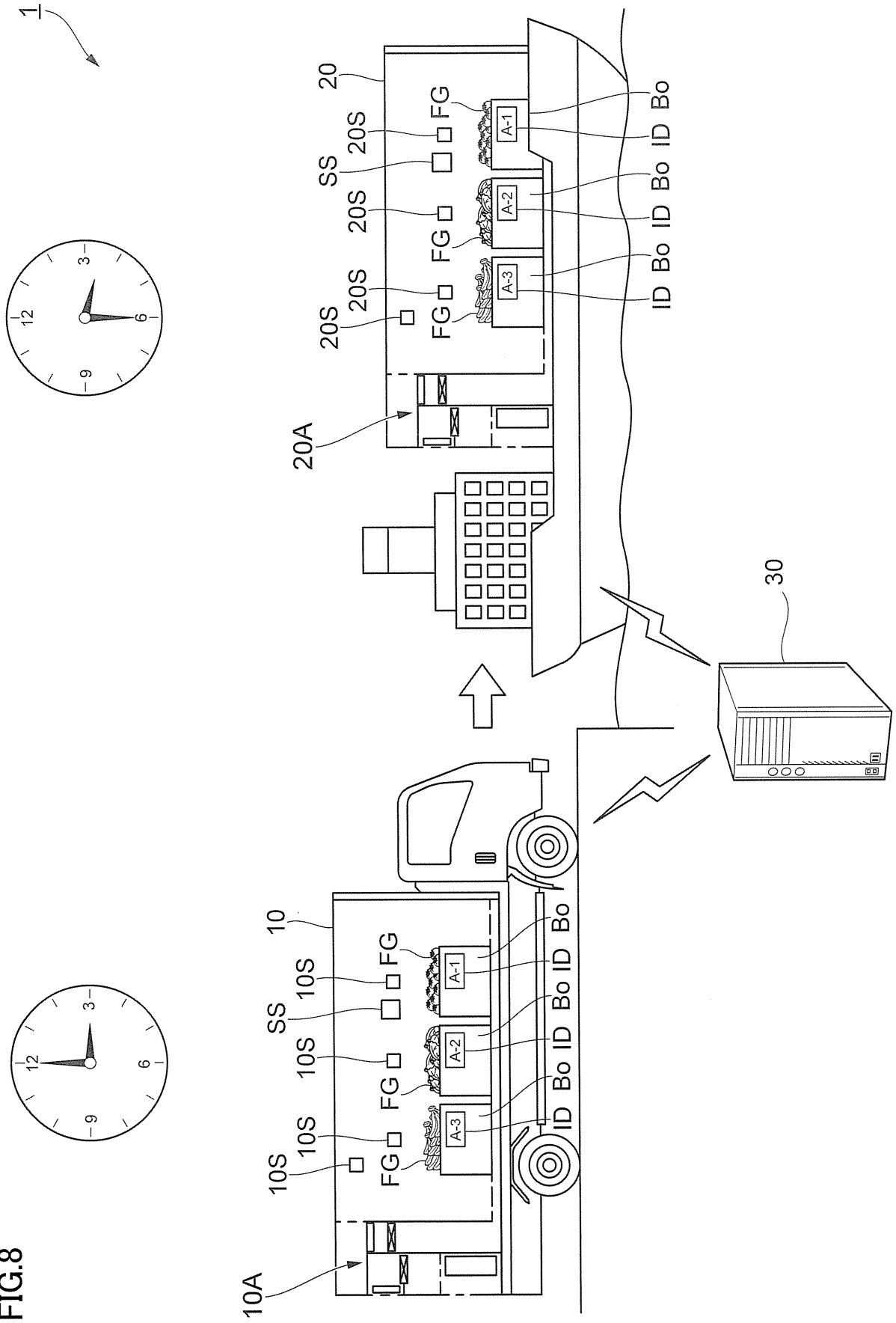


FIG.9

SENSOR TYPE	SENSOR IDENTIFICATION INFORMATION	IDENTIFICATION TARGET	CONDITION INFORMATION	IDENTIFICATION TIME
BIOSENSOR	SS	A-1	bb	13:20
BIOSENSOR	SS	A-1	cc	14:20
BIOSENSOR	SS	A-1	cc	15:20
COLOR SENSOR	10S—1	A-1	A	13:30
COLOR SENSOR	10S—1	A-1	A	14:00
COLOR SENSOR	10S—1	A-1	B	14:30
COLOR SENSOR	10S—1	A-1	B	15:00
ODOR SENSOR	20S—1	A-1	g	15:30
...	...	...	...	...

FIG.10

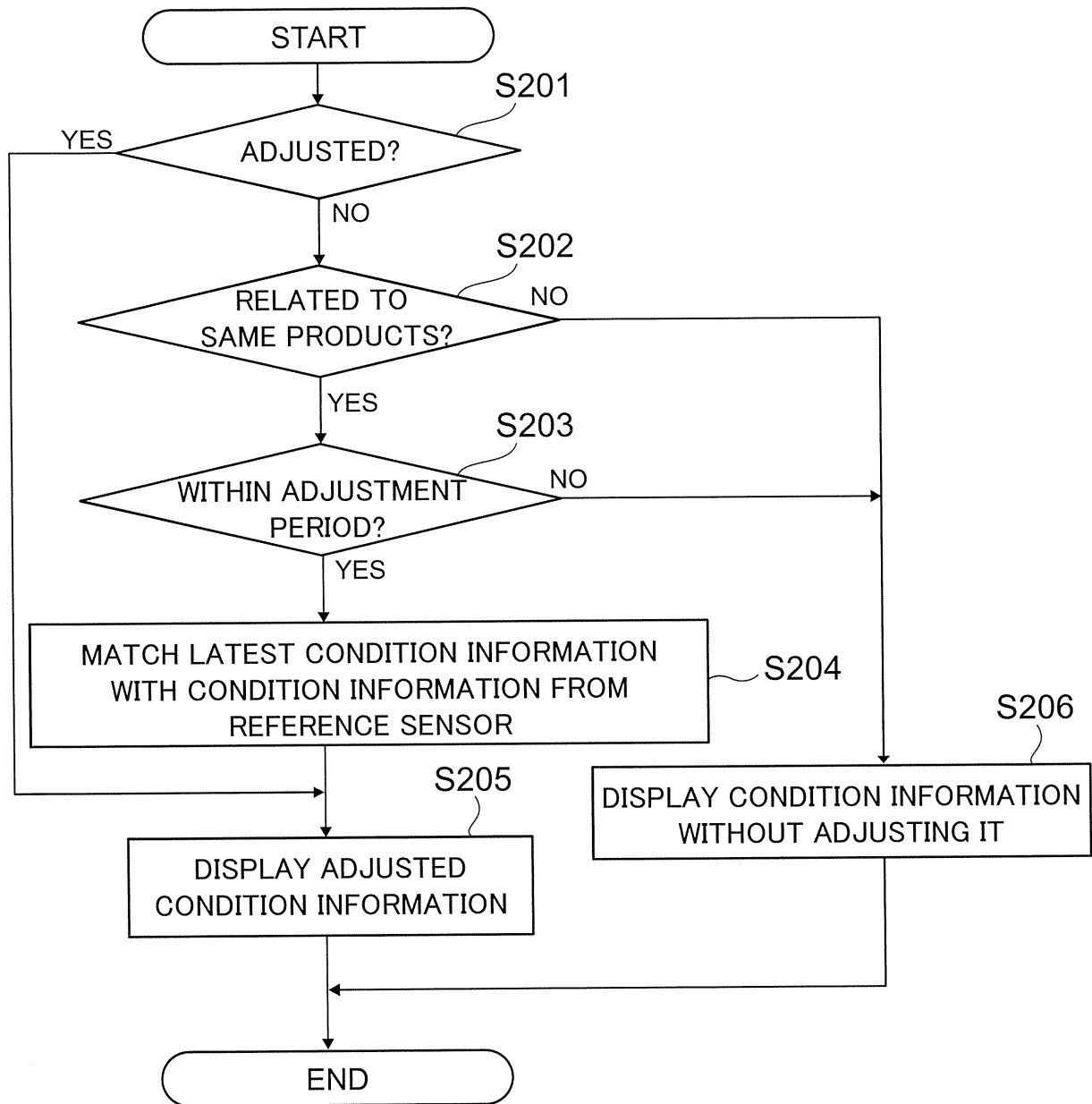


FIG.11A

SENSOR IDENTIFICATION INFORMATION	ADJUSTMENT FACTOR
10S-1	-1
20S-1	1
...	...

FIG.11B 51 50 541 30d

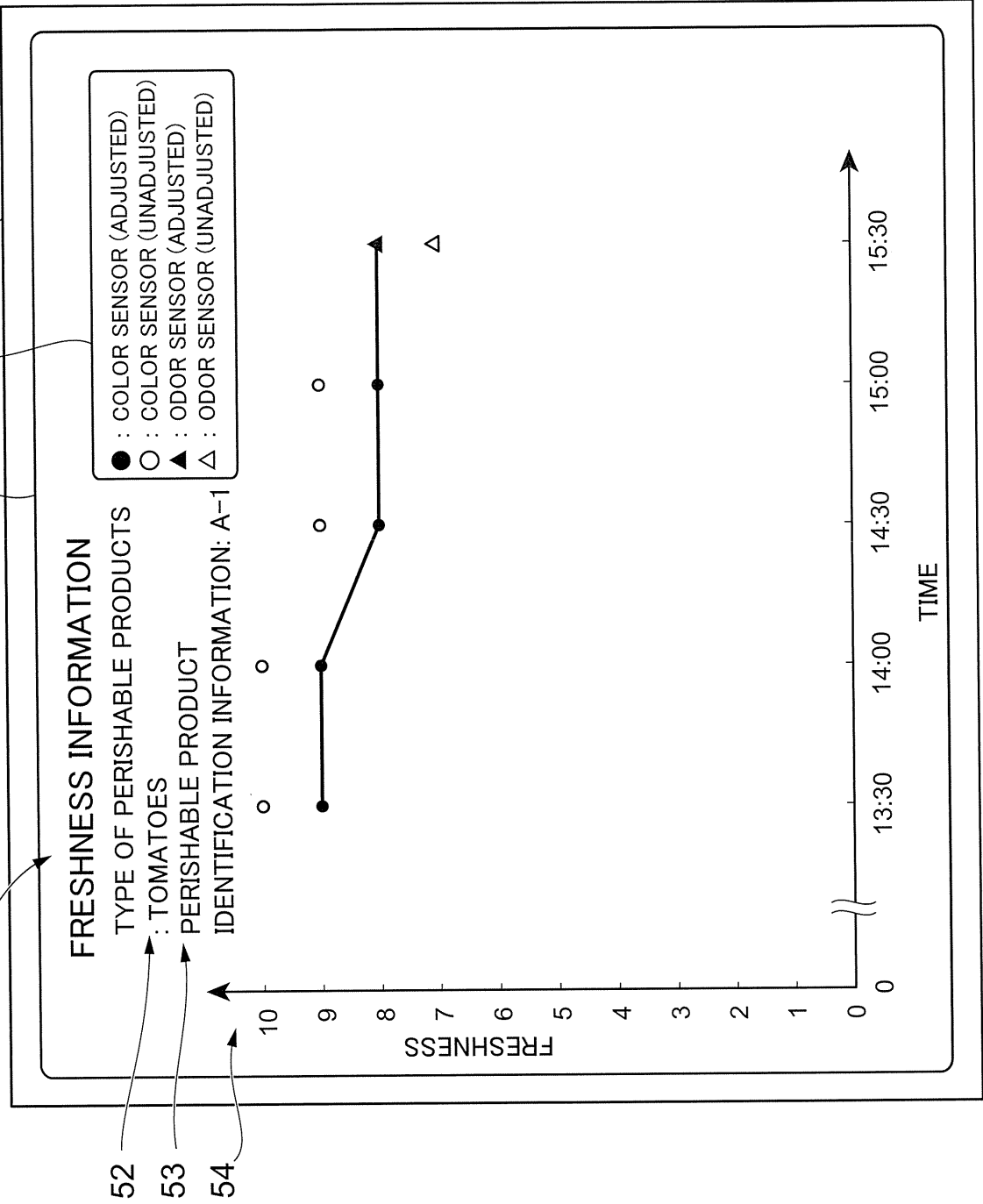


FIG.12

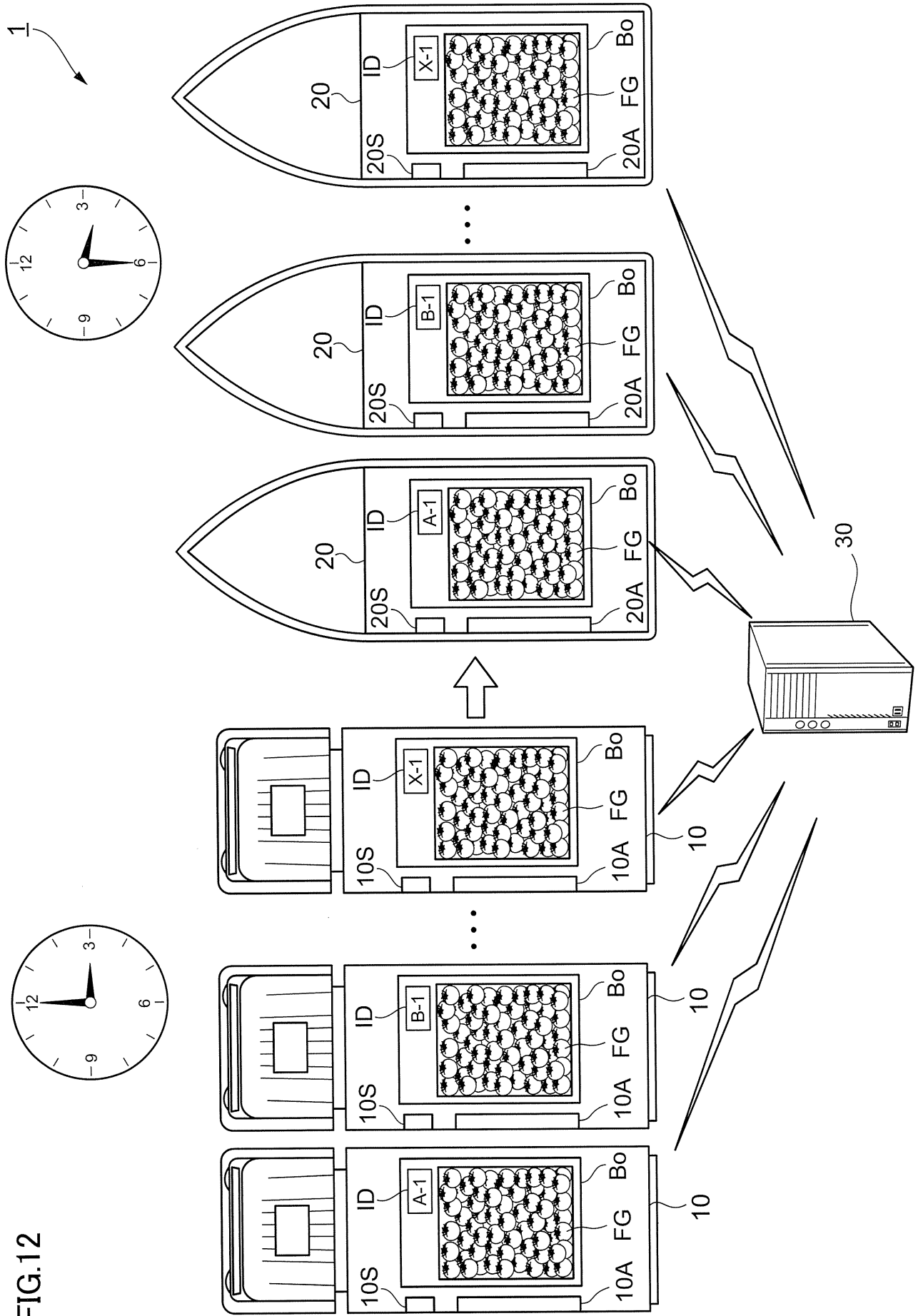


FIG.13

SENSOR TYPE	SENSOR IDENTIFICATION INFORMATION	IDENTIFICATION TARGET	CONDITION INFORMATION	IDENTIFICATION TIME
COLOR SENSOR	10S-1	A-1	A	14:00
ODOR SENSOR	10S-2	B-1	c	14:00
...	...	...	...	...
BIOSENSOR	10S-X	X-1	aa	14:00
COLOR SENSOR	10S-1	A-1	B	14:30
ODOR SENSOR	10S-2	B-1	d	14:30
...	...	...	...	...
BIOSENSOR	10S-X	X-1	bb	14:30
COLOR SENSOR	10S-1	A-1	B	15:00
ODOR SENSOR	10S-2	B-1	d	15:00
...	...	...	...	...
BIOSENSOR	10S-X	X-1	bb	15:00
ODOR SENSOR	20S-1	A-1	c	15:30
ODOR SENSOR	20S-2	B-1	d	15:30
...	...	...	...	...
COLOR SENSOR	20S-X	X-1	bb	15:30
ODOR SENSOR	20S-1	A-1	d	16:00
ODOR SENSOR	20S-2	B-1	d	16:00
...	...	...	...	...
COLOR SENSOR	20S-X	X-1	cc	16:00
...	...	...	...	...

FIG.14A

IDENTIFICATION TARGET	PERISHABLE PRODUCT TYPE
A-1	TOMATES
B-1	
...	
X-1	
A-2	CABBAGES
B-2	
...	
X-2	
A-3	BANANAS
B-3	
...	
X-3	
...	...

FIG.14B

SENSOR IDENTIFICATION INFORMATION	DISTRIBUTION STAGE
10S-1	TRUCK
10S-2	
...	
10S-X	
20S-1	SHIP
20S-2	
...	
20S-X	
...	...

FIG.15

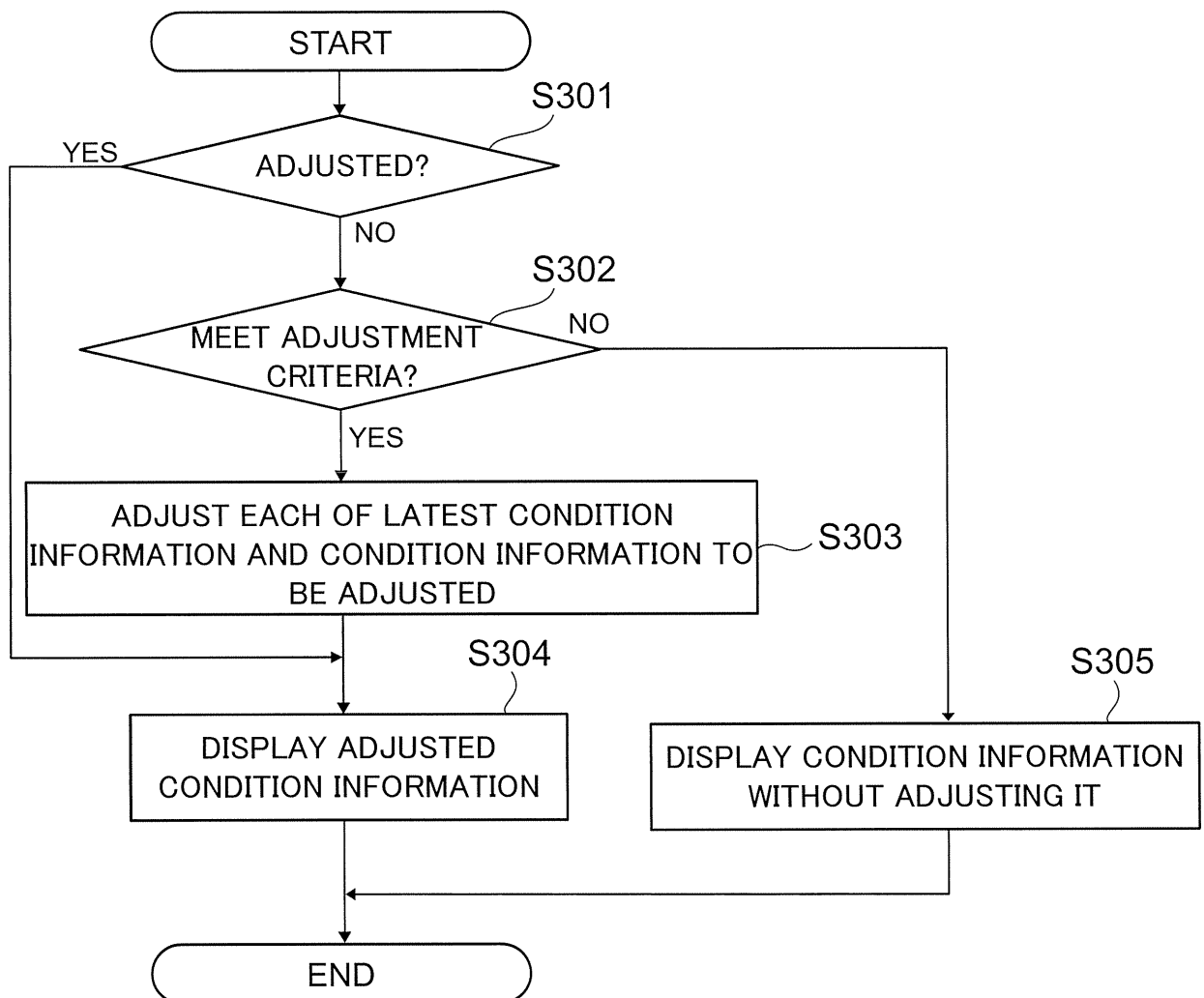


FIG.16

