

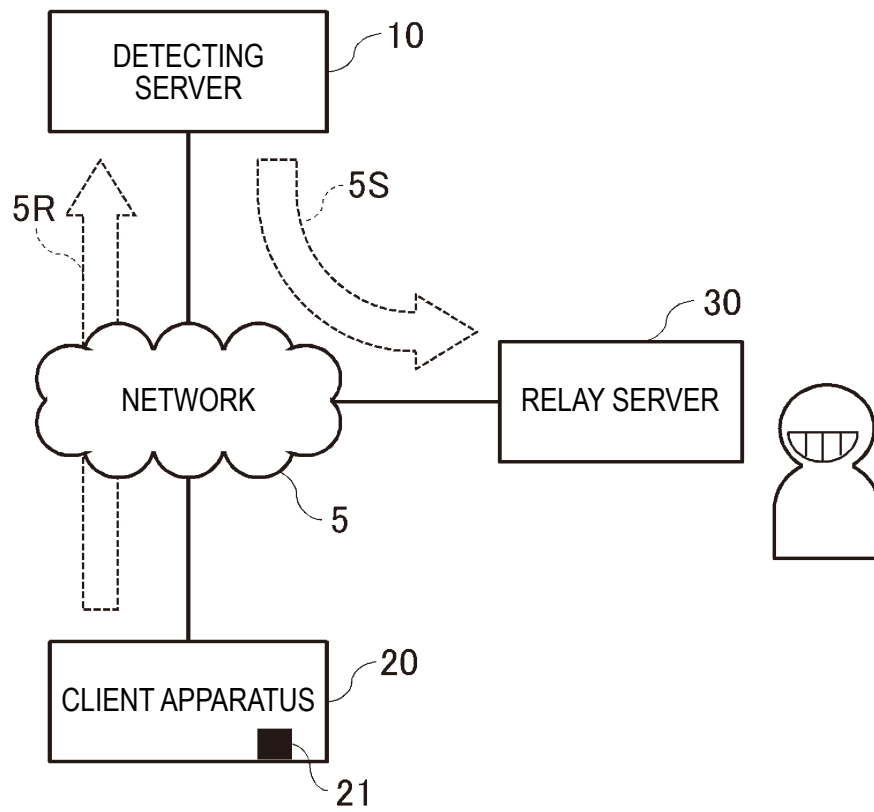
FIG. 1

FIG. 2

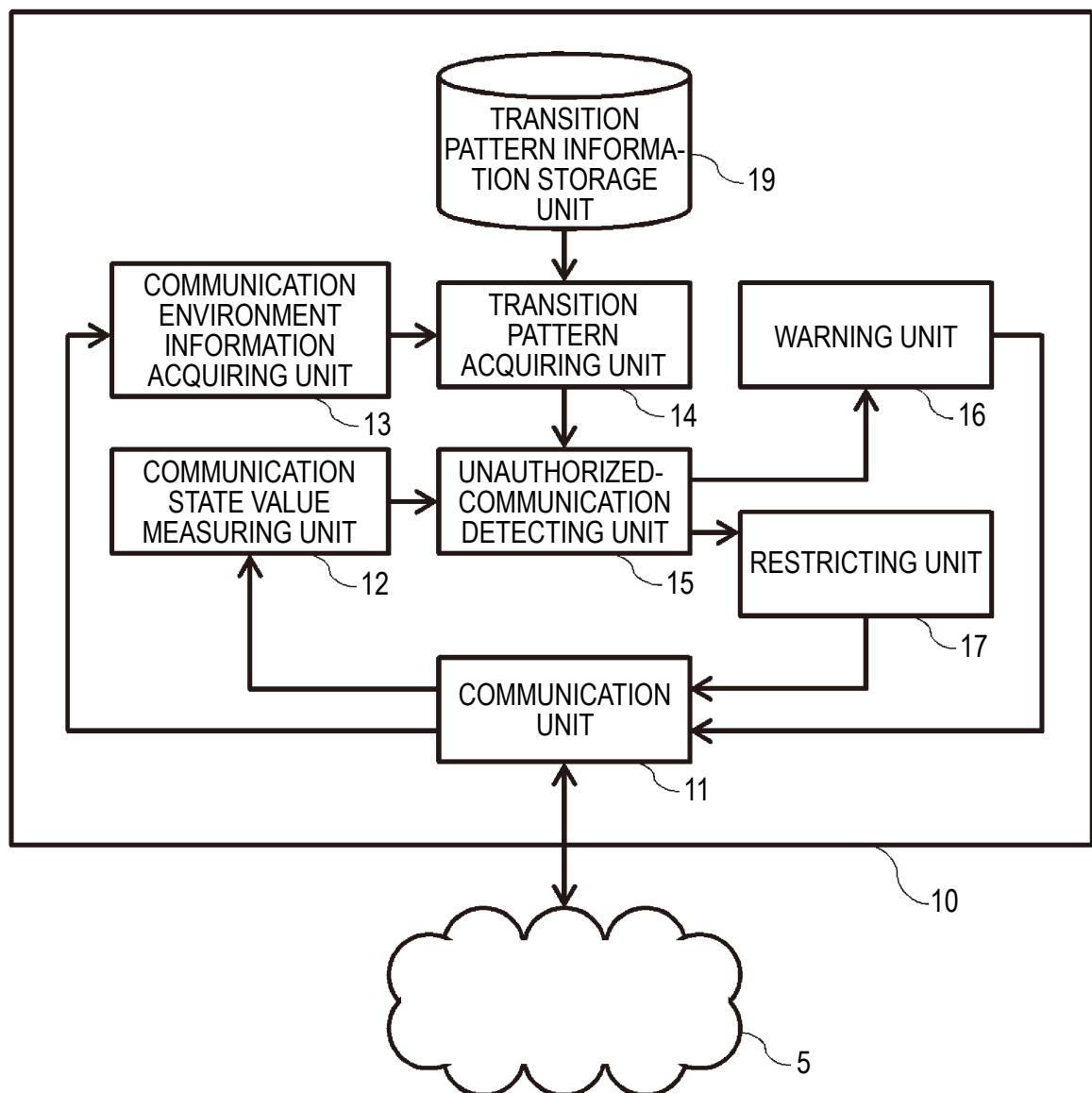
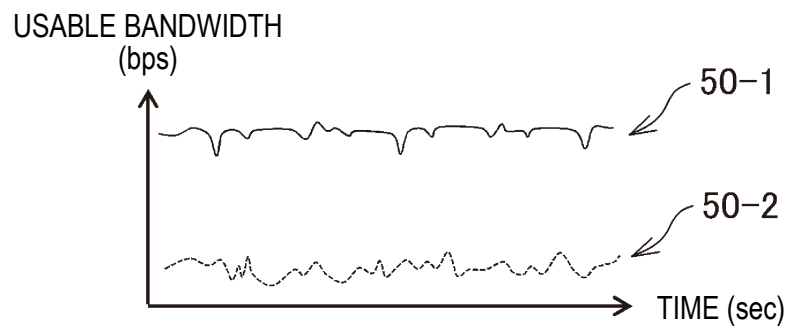
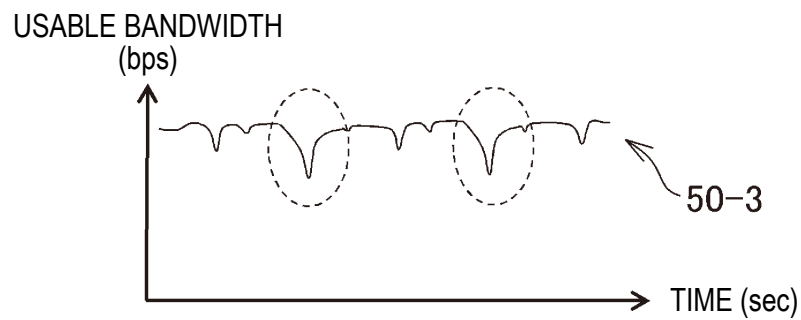


FIG. 3A**FIG. 3B****FIG. 4**

APPARATUS ID	POSITION INFORMATION	COMMUNICATION STANDARD	TRANSITION PATTERN
D0001	POSITION a	3. 9G	BW _a (T(0)), BW _a (T(1)), ...BW _a (T(n))
	POSITION b	3G	BW _b (T(0)), BW _b (T(1)), ...BW _b (T(n))
	...	...	...
D0002			
...			

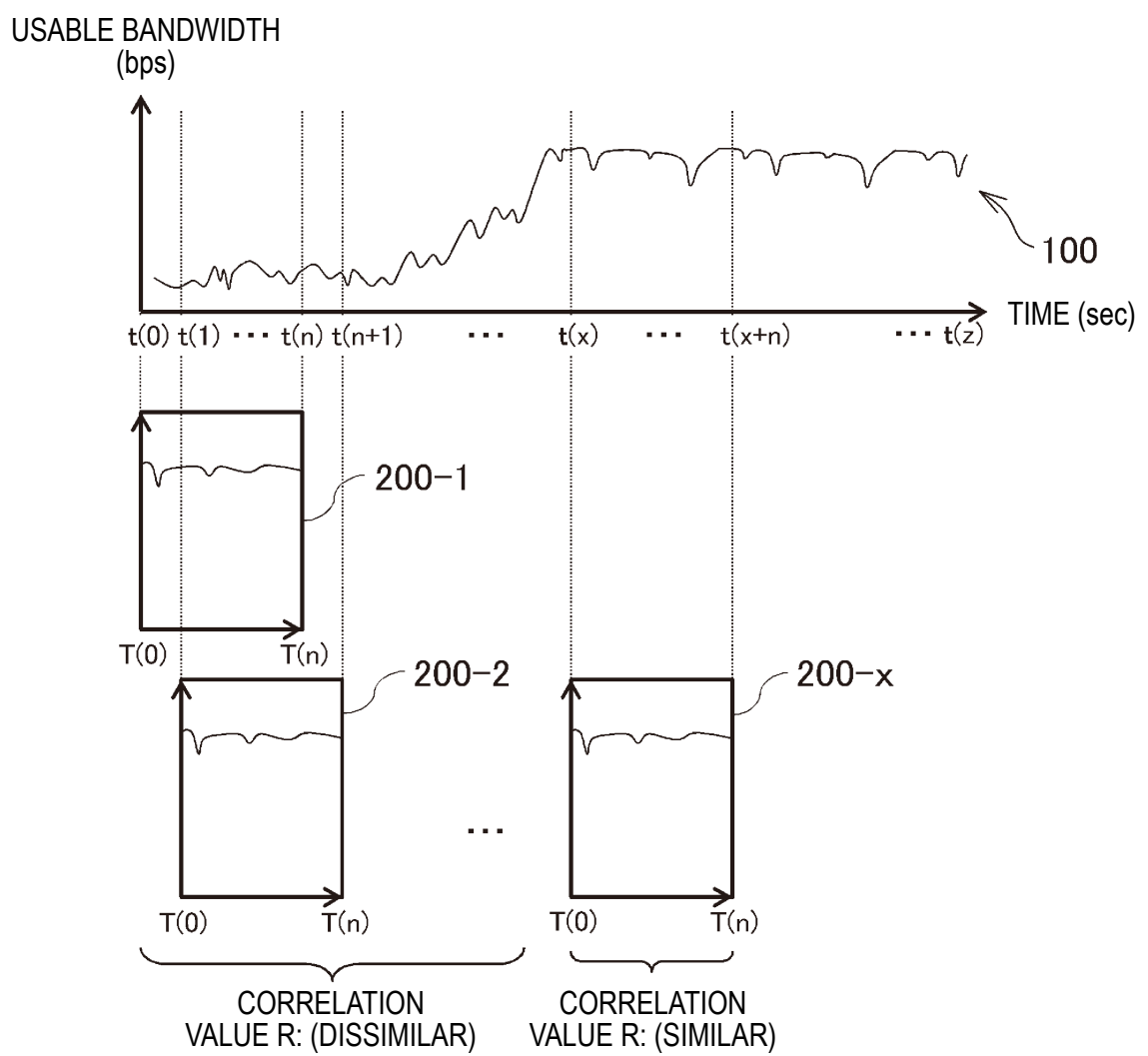
FIG. 5

FIG. 6

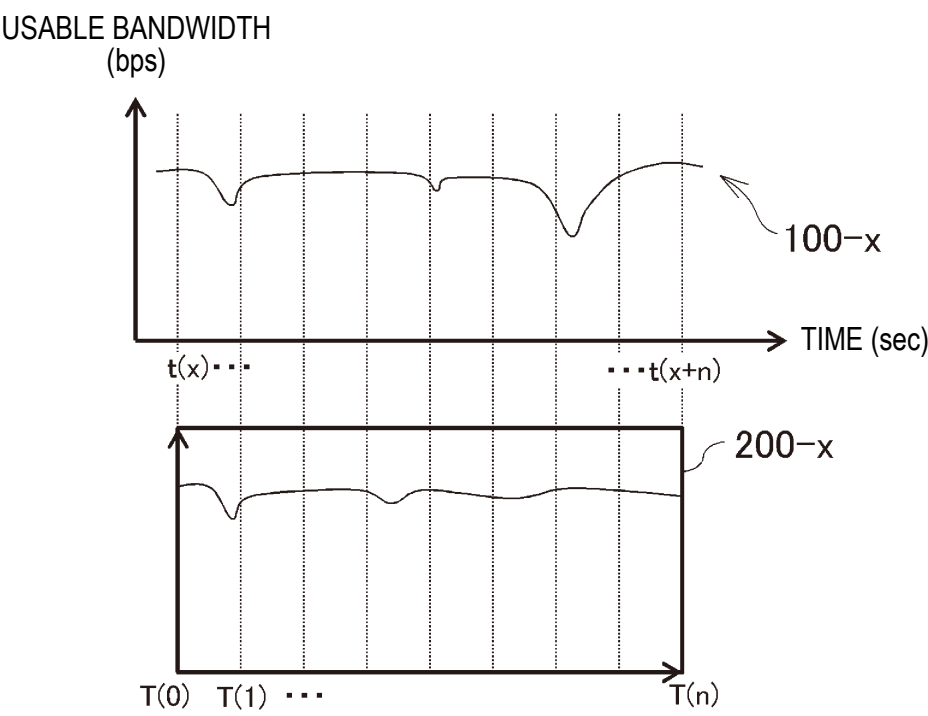


FIG. 7

MEASUREMENT TIME	T(0)	T(1)	...	T(n)
MEASURED USABLE BANDWIDTH	BW(t(x))	BW(t(x+1))	...	BW(t(x+n))
TRANSITION PATTERN	BWp(T(0))	BWp(T(1))	...	BWp(T(n))
BW(t) - BWp(T)	α 1	α 2	...	α n
SUM	α 1	α 1 + α 2	...	Σ α

FIG. 8

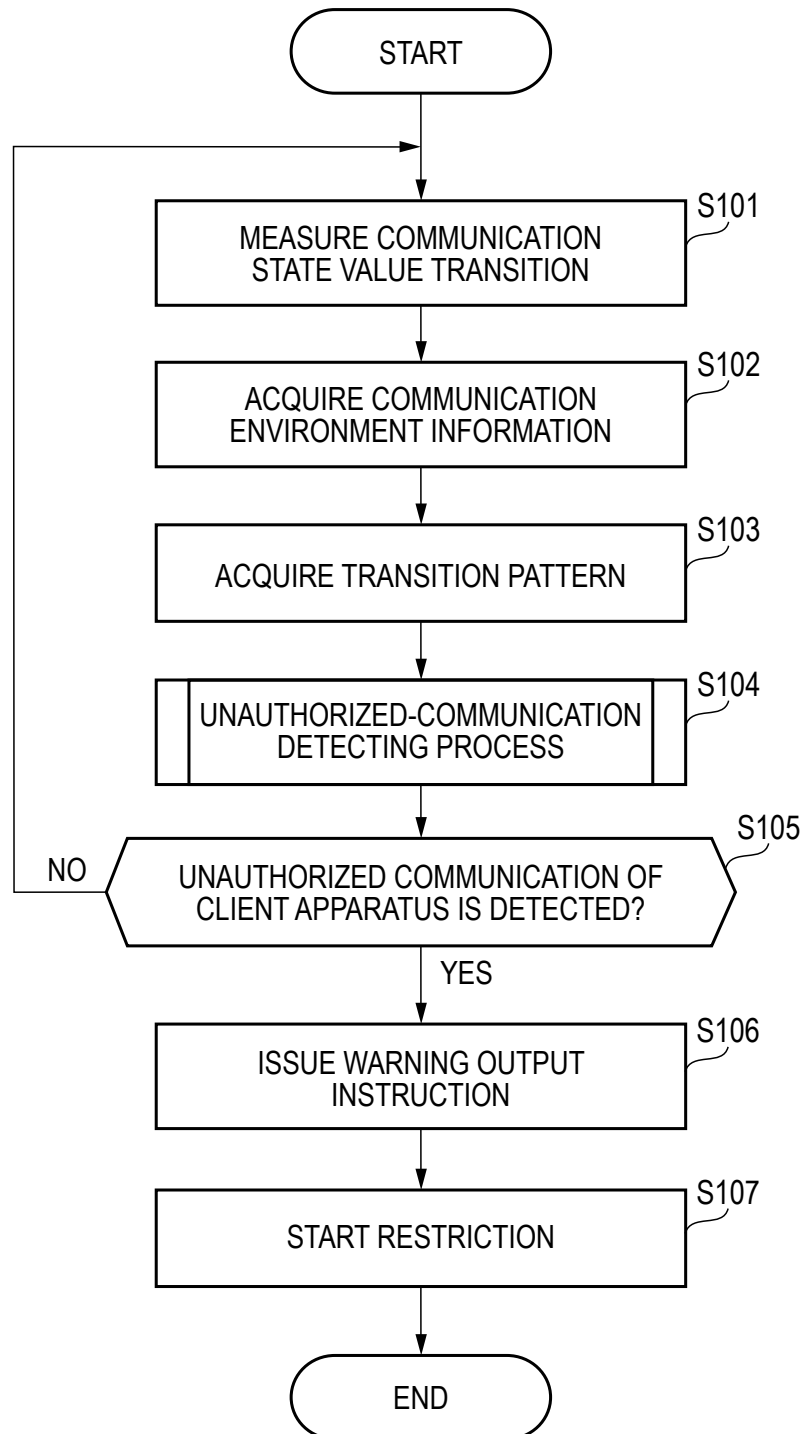


FIG. 9

