

FIG.1

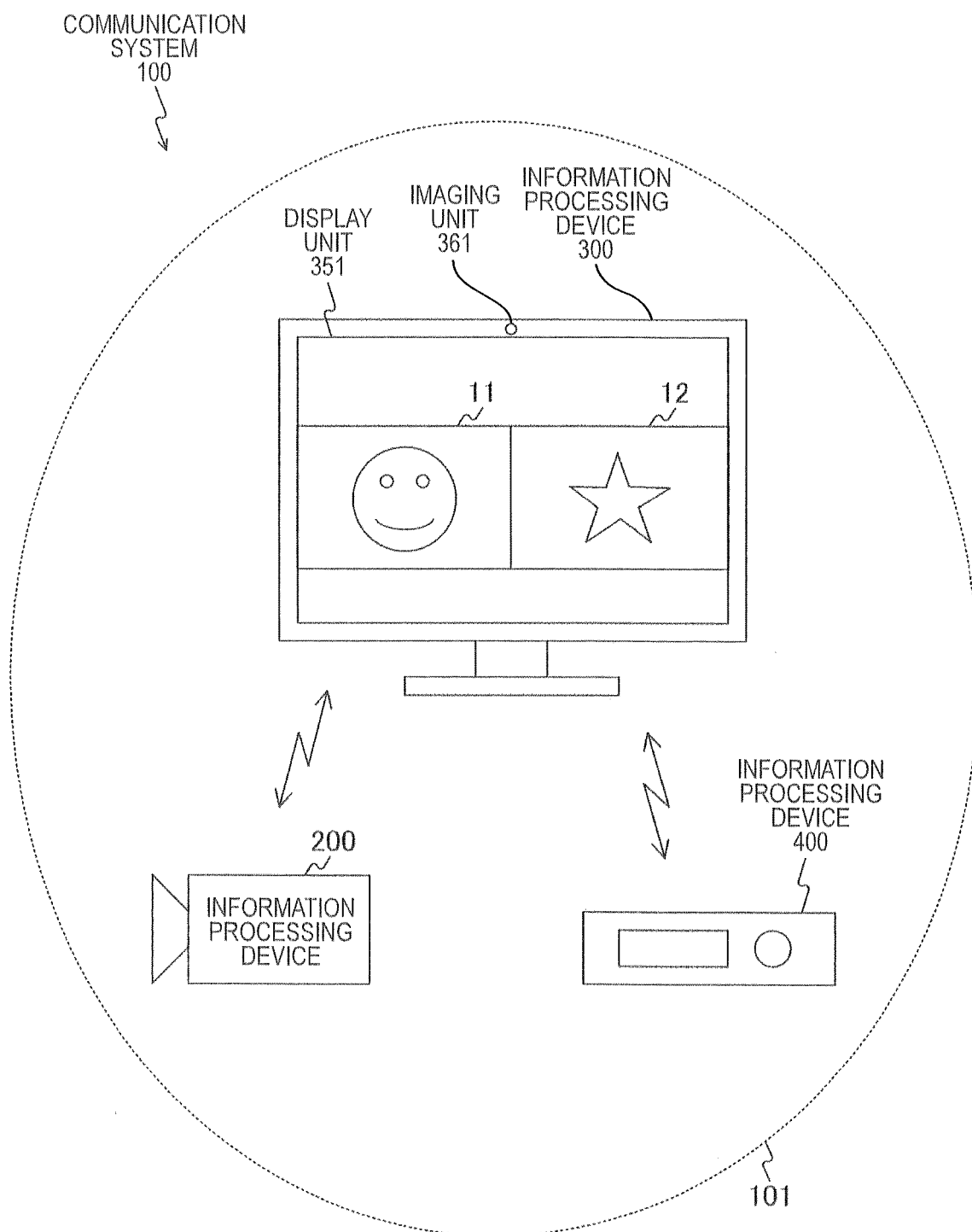


FIG.2

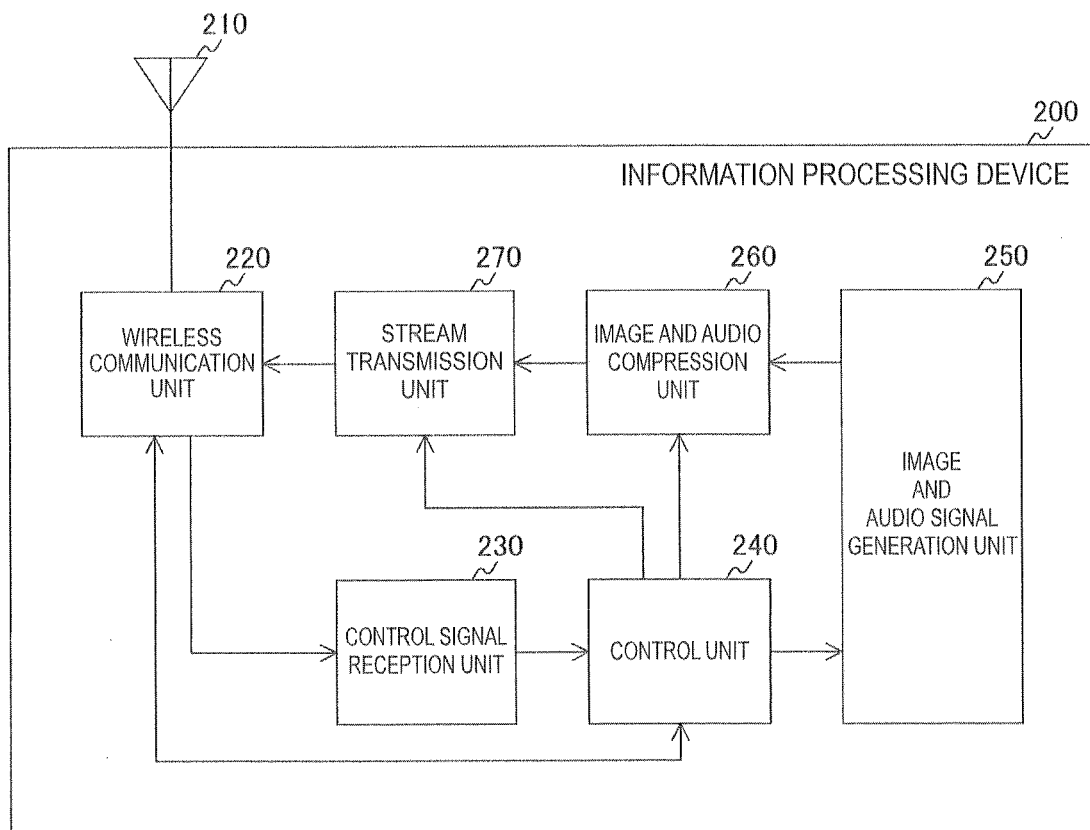


FIG.3

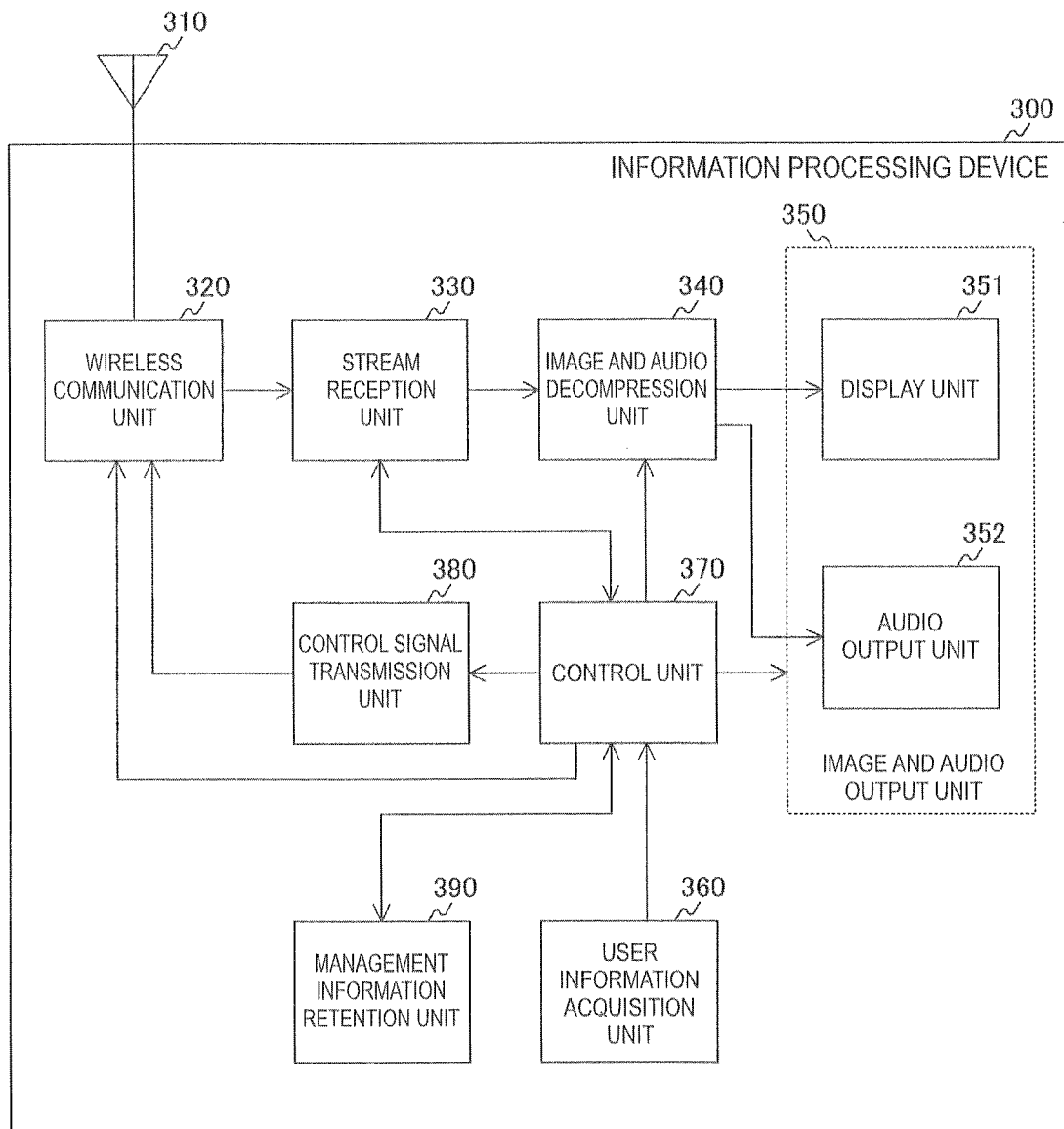
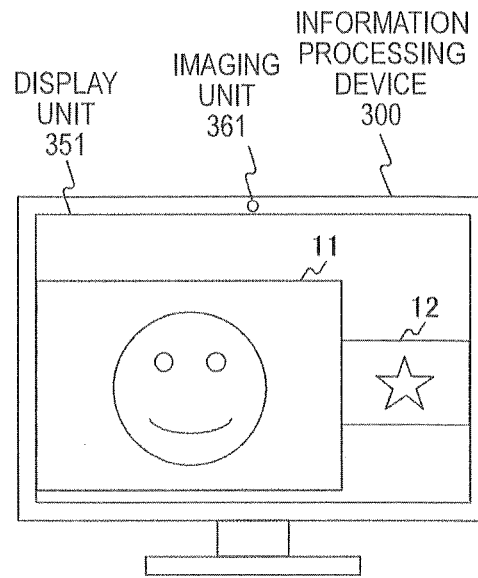


FIG.4

MANAGEMENT INFORMATION
RETENTION UNIT
390

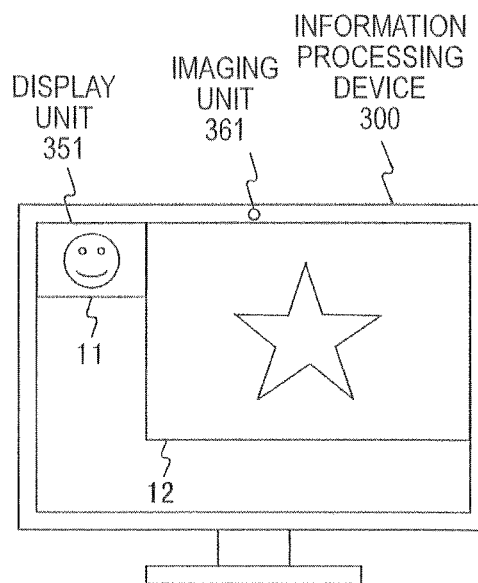
391	392	393					394	395	396	397	398	
TERMINAL IDENTIFICATION INFORMATION	FREQUENCY CHANNEL	RADIO-WAVE PROPAGATION MEASUREMENT INFORMATION					DEVICE INFORMATION	BAND USE LEVEL	OUTPUT FORM	STANDBY OR WAKE-UP	MULTI- RECEPTION DIVERSITY CORRESPON- DENCE	
		PER	BER	NUMBER OF RETRANS- MISSIONS OF PACKETS	THROUGH- PUT	FRAME DROP						SIR (RSSI)
DSC200	60GHz	...	...	...	...	...	MOBILE	20Mbps	SUB	STANDBY	NO	
DR400	2.4GHz	...	...	...	...	...	STATIONARY	20Mbps	MAIN	WAKE-UP	YES	

FIG.5a



a

FIG.5b



b

FIG.6

SETTING EXAMPLE OF MODE BASED ON CONTROL OF SINK DEVICE

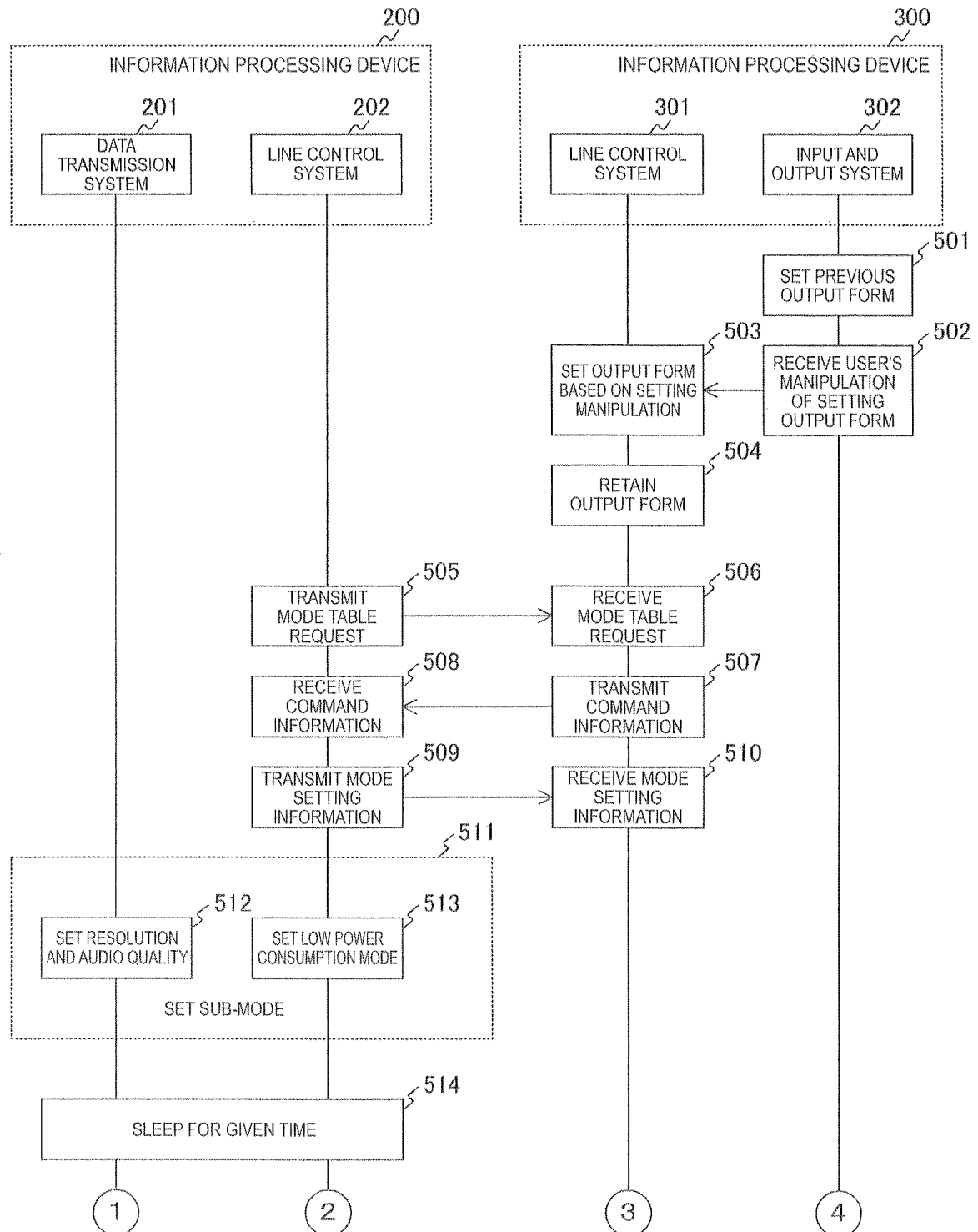


FIG.7

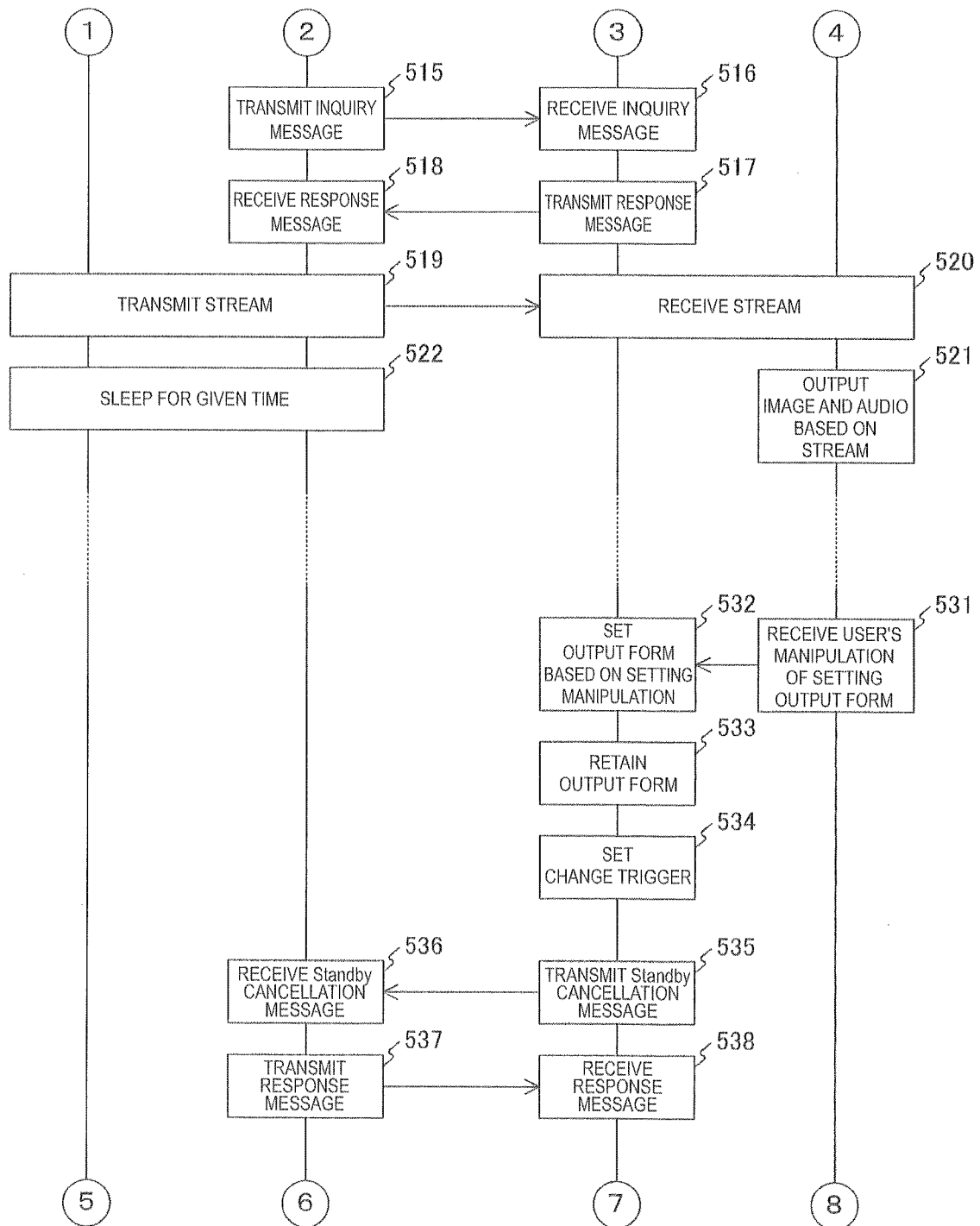


FIG.8

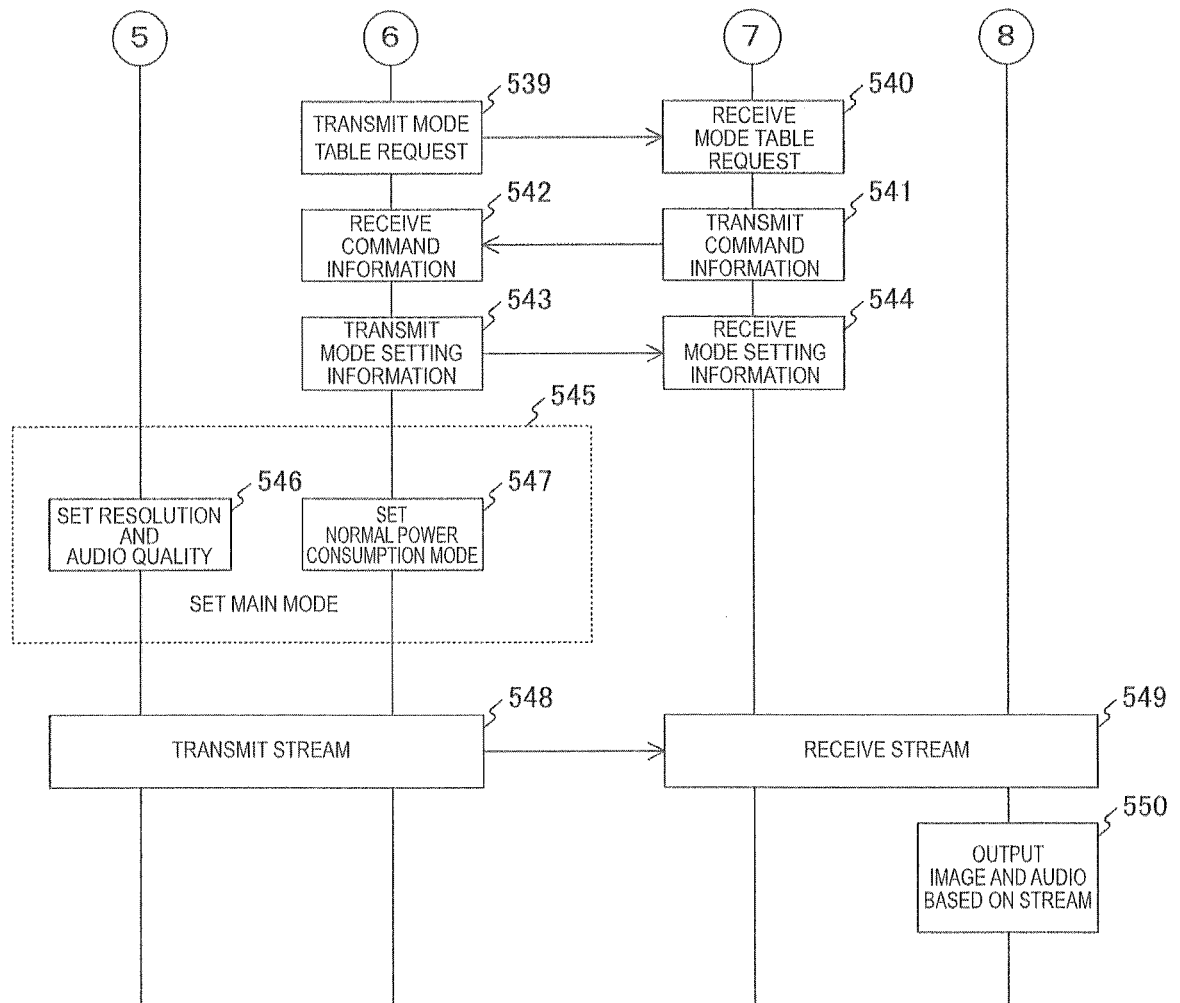


FIG.9

SETTING EXAMPLE OF MODE BASED ON CONTROL OF SOURCE DEVICE

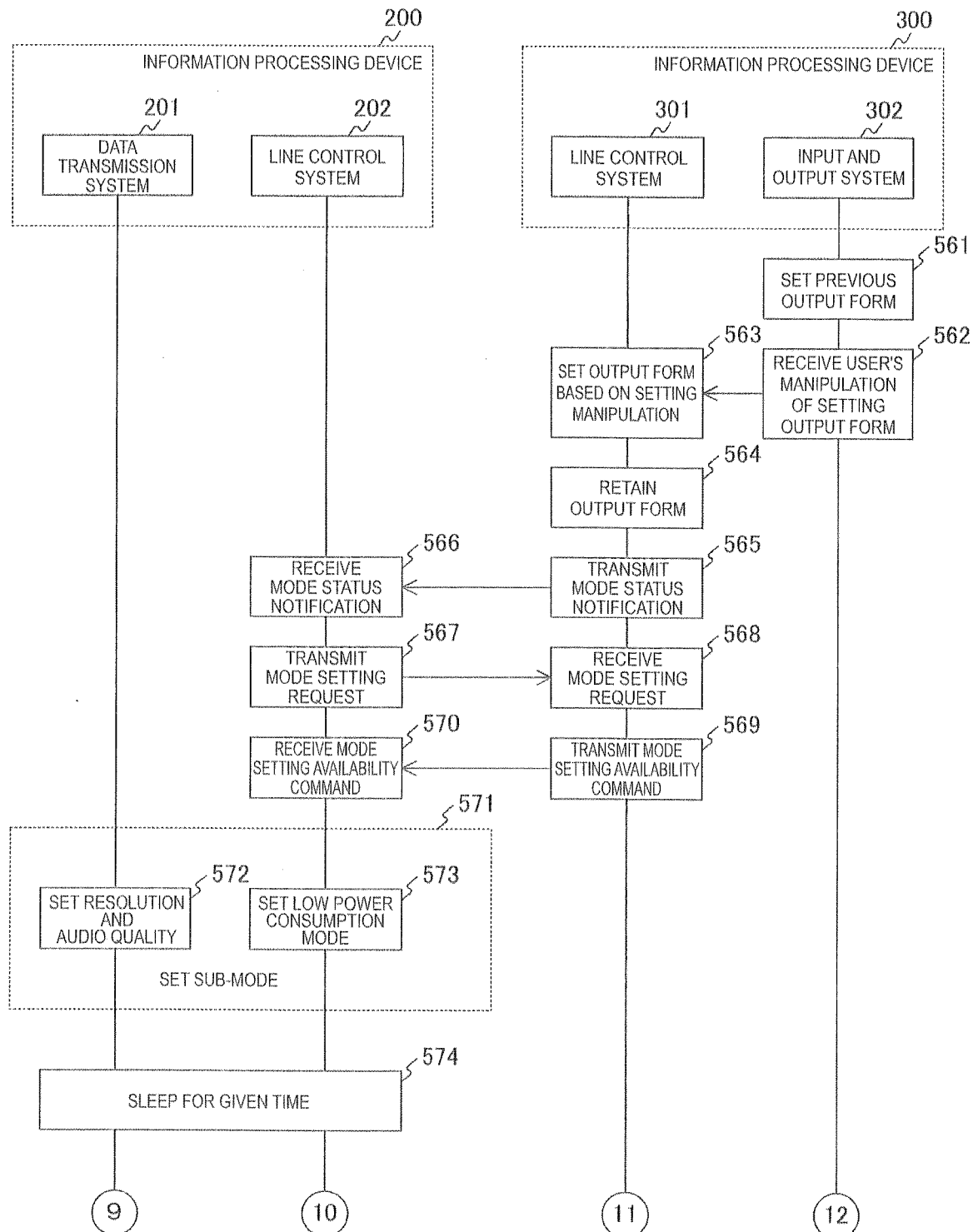


FIG.10

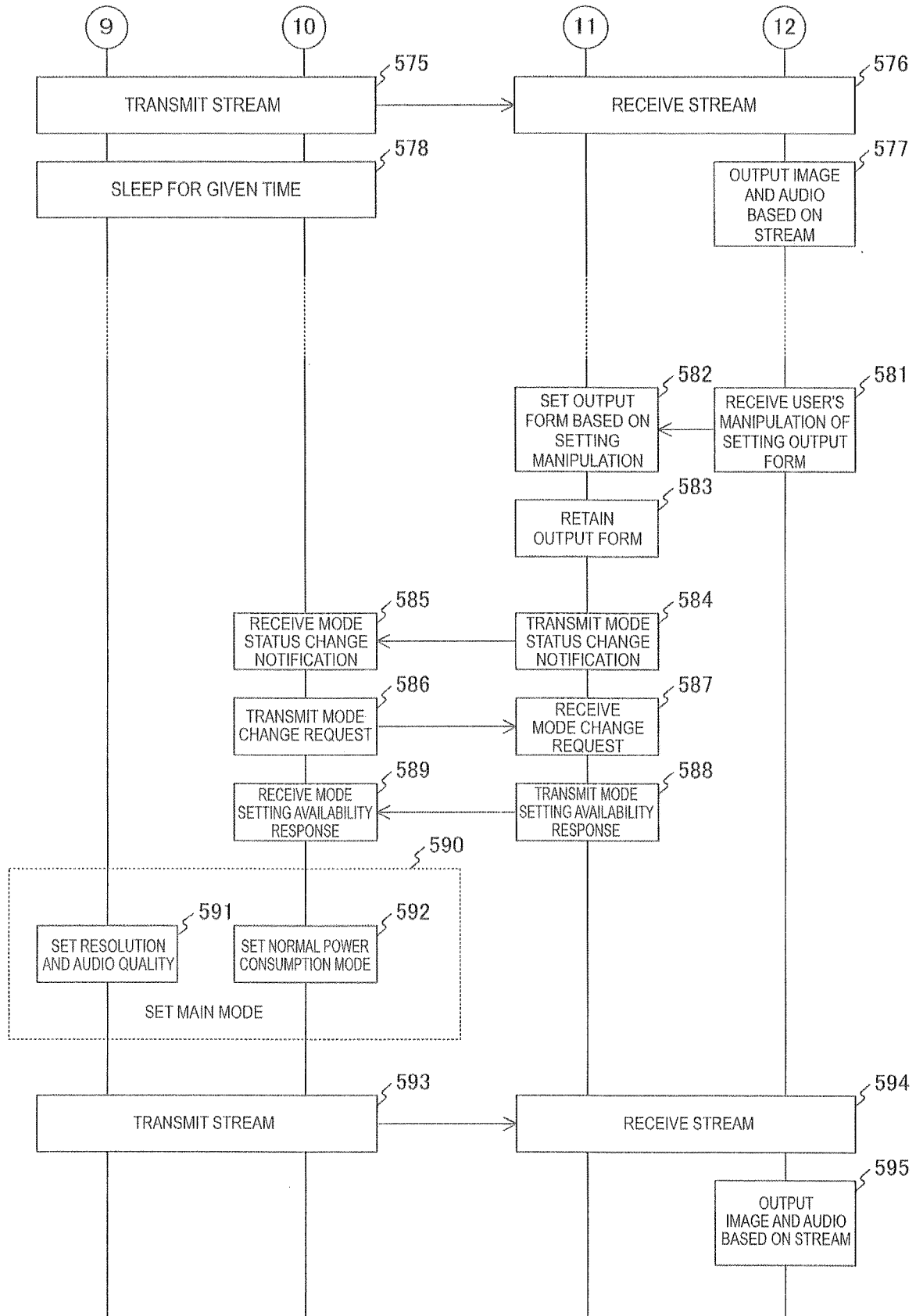


FIG.11

SETTING EXAMPLE OF MODE BASED ON CONTROL OF SOURCE DEVICE

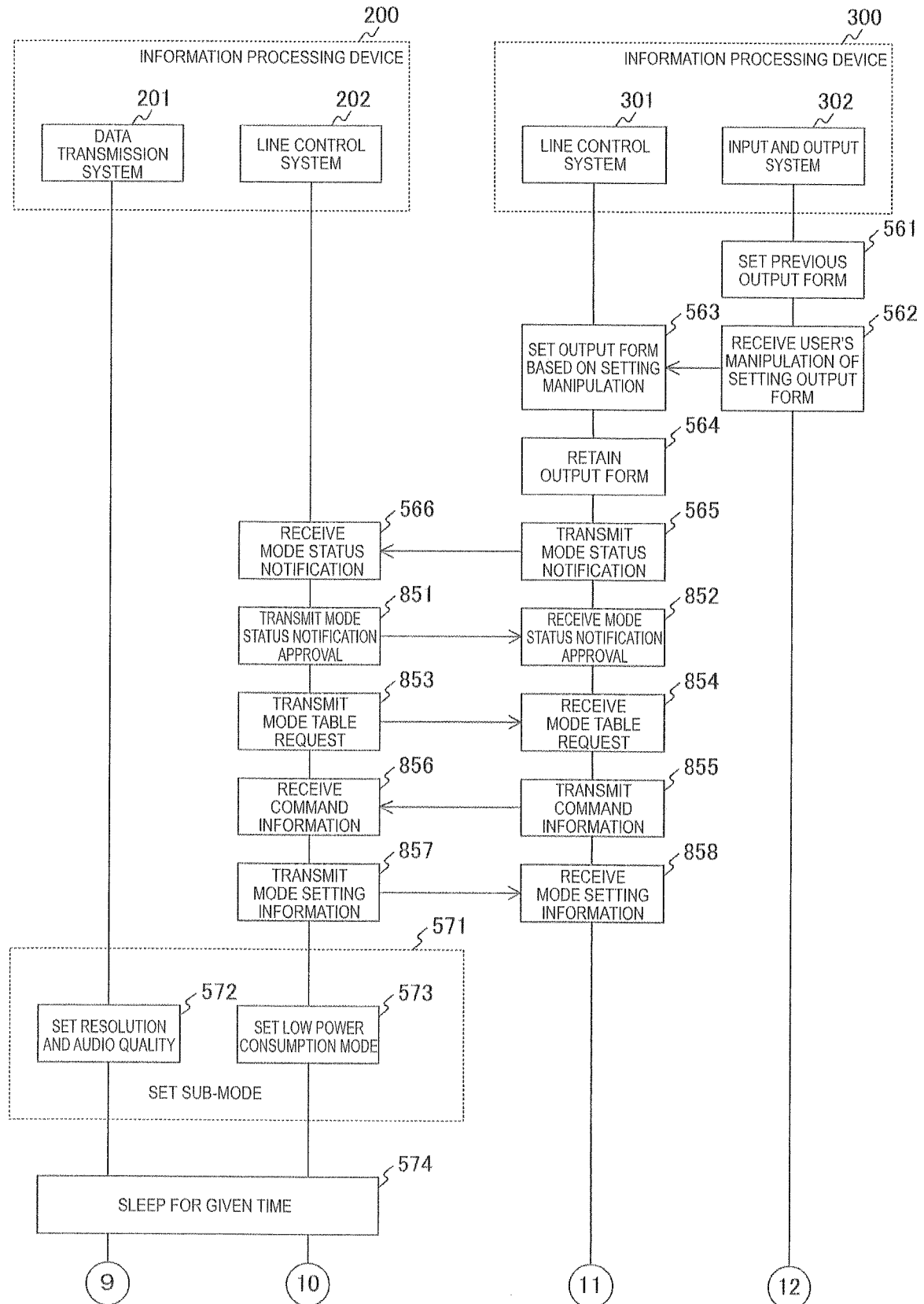


FIG.12

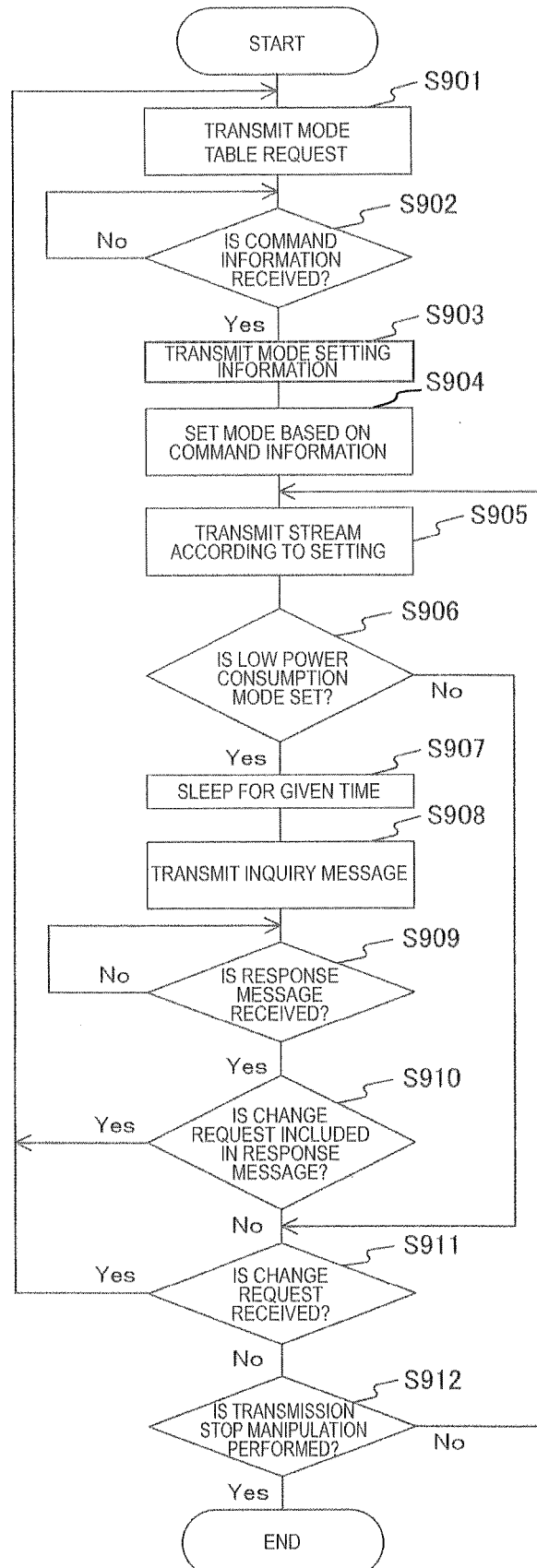


FIG.13

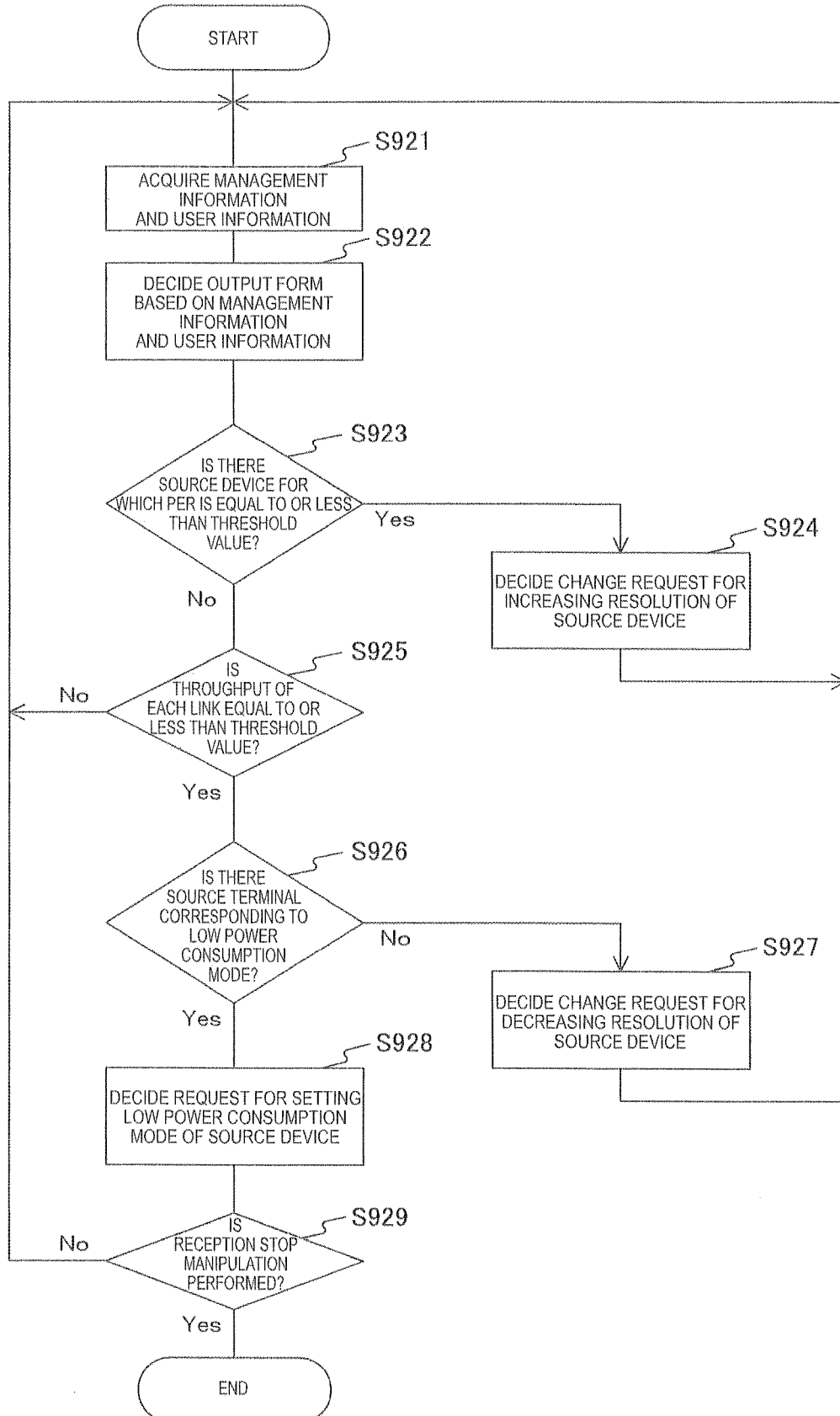


FIG.14

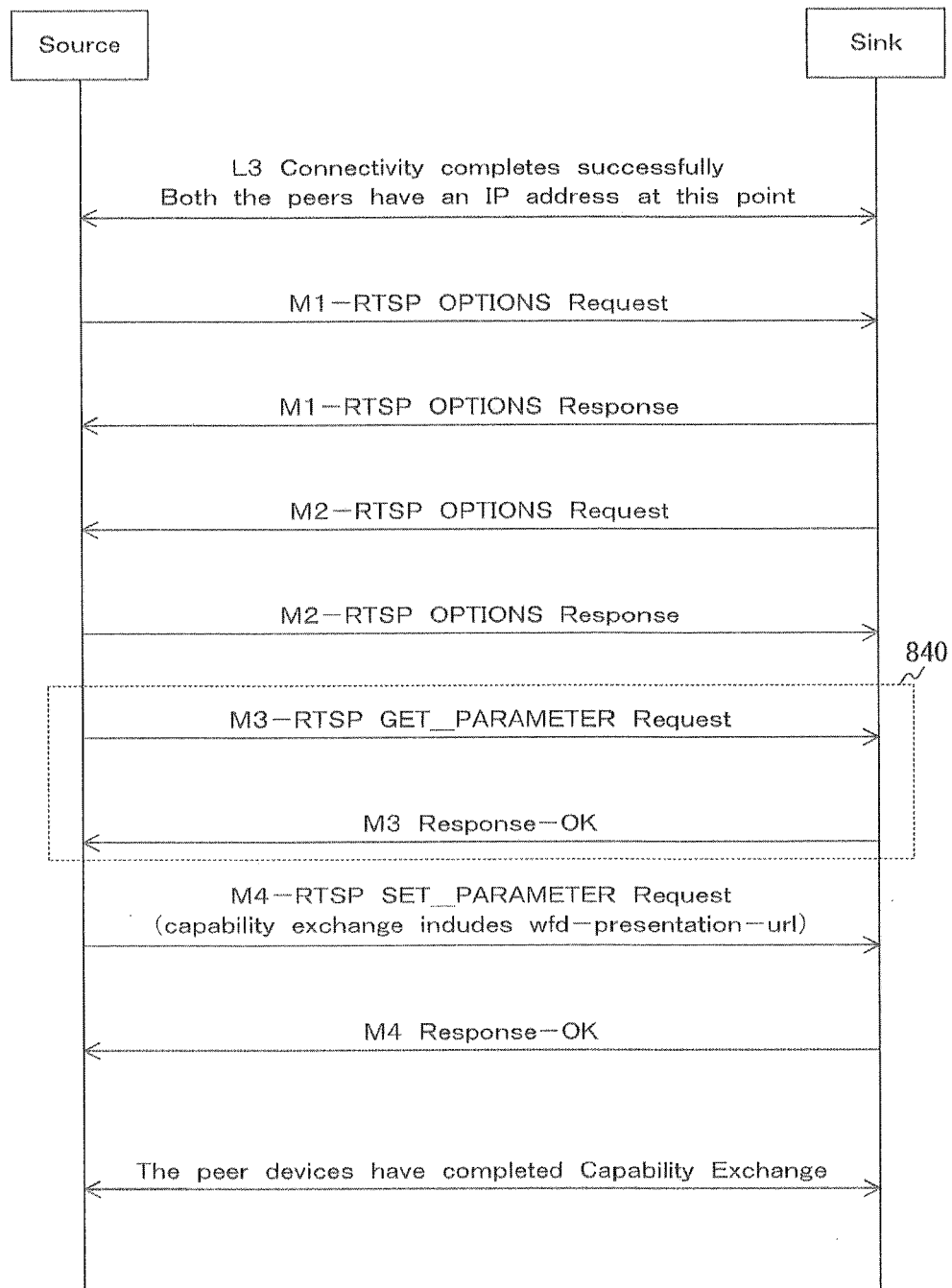
COMMUNICATION EXAMPLE OF WFD capability negotiation USING RTSP PROTOCOL

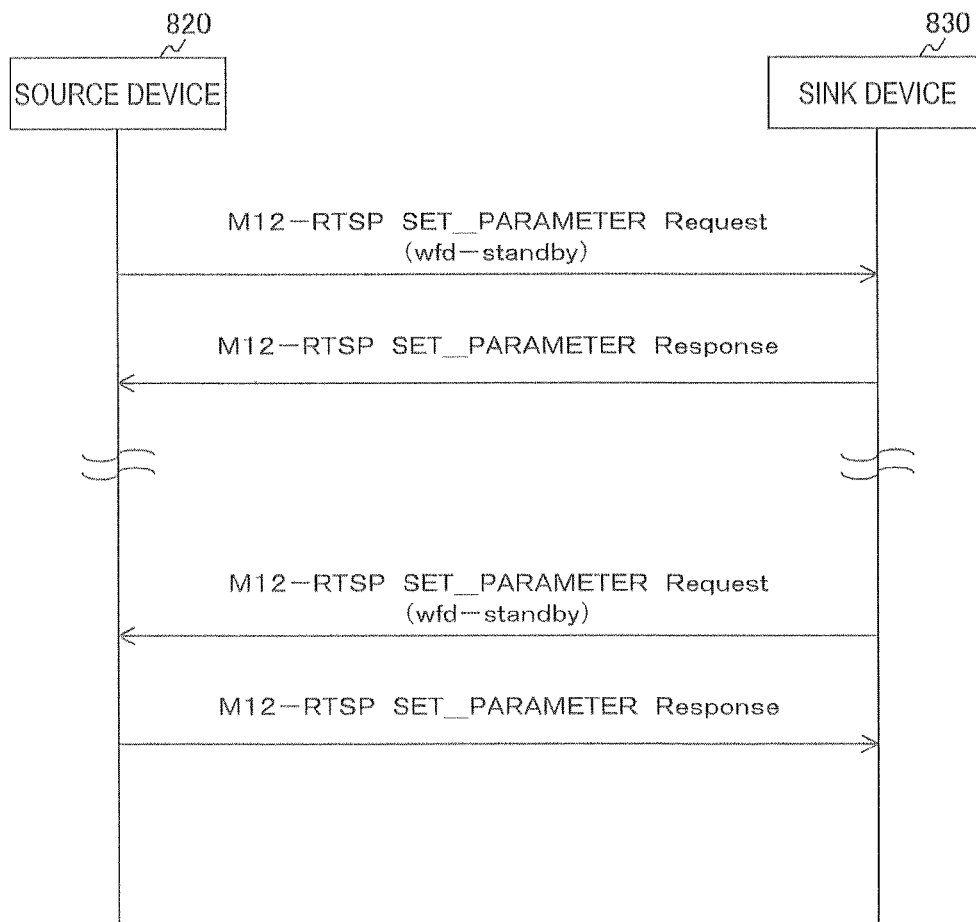
FIG.15COMMUNICATION EXAMPLE IN CASE OF standby MODE

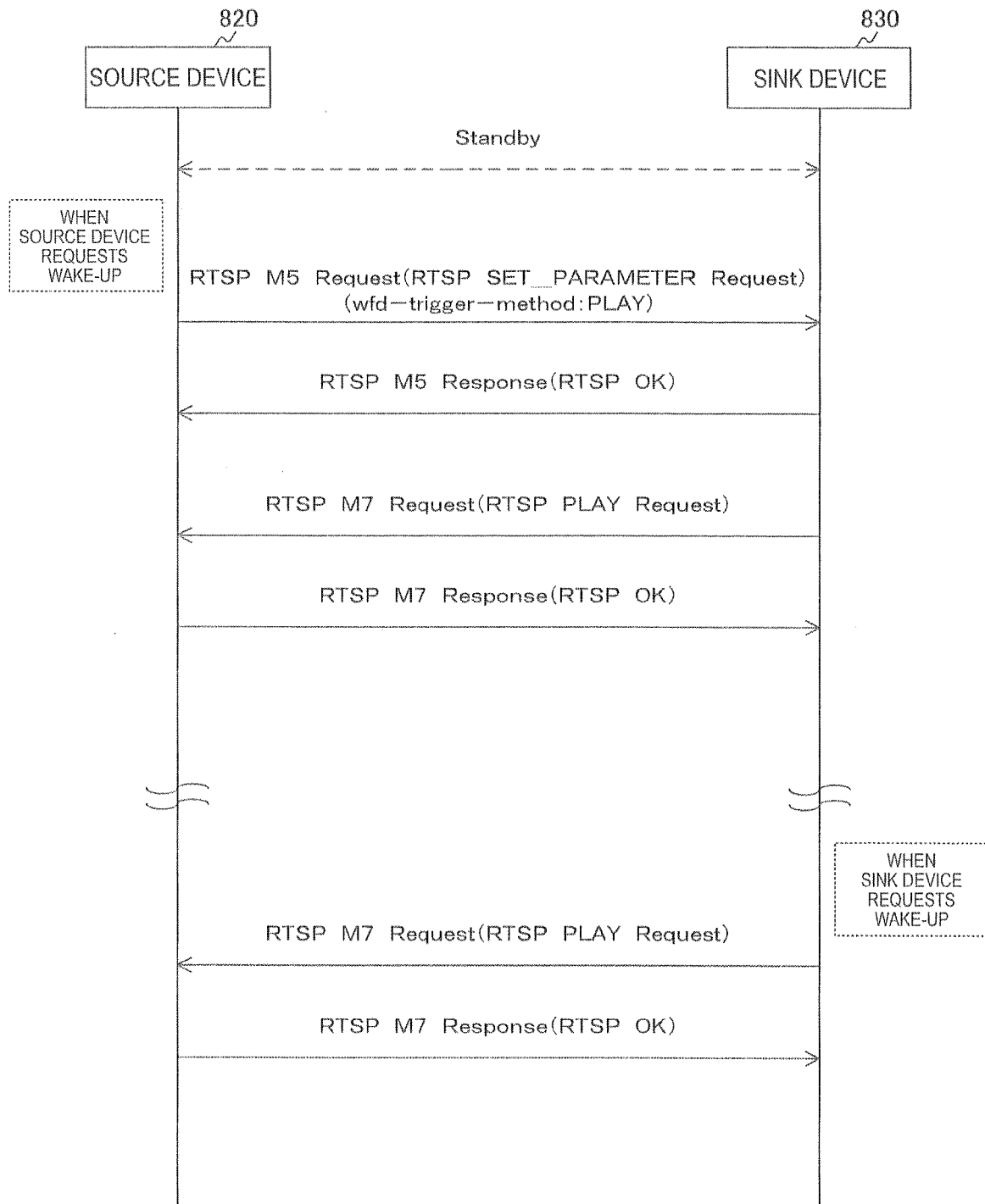
FIG.16COMMUNICATION EXAMPLE WHEN standby MODE IS CANCELLED

FIG.17

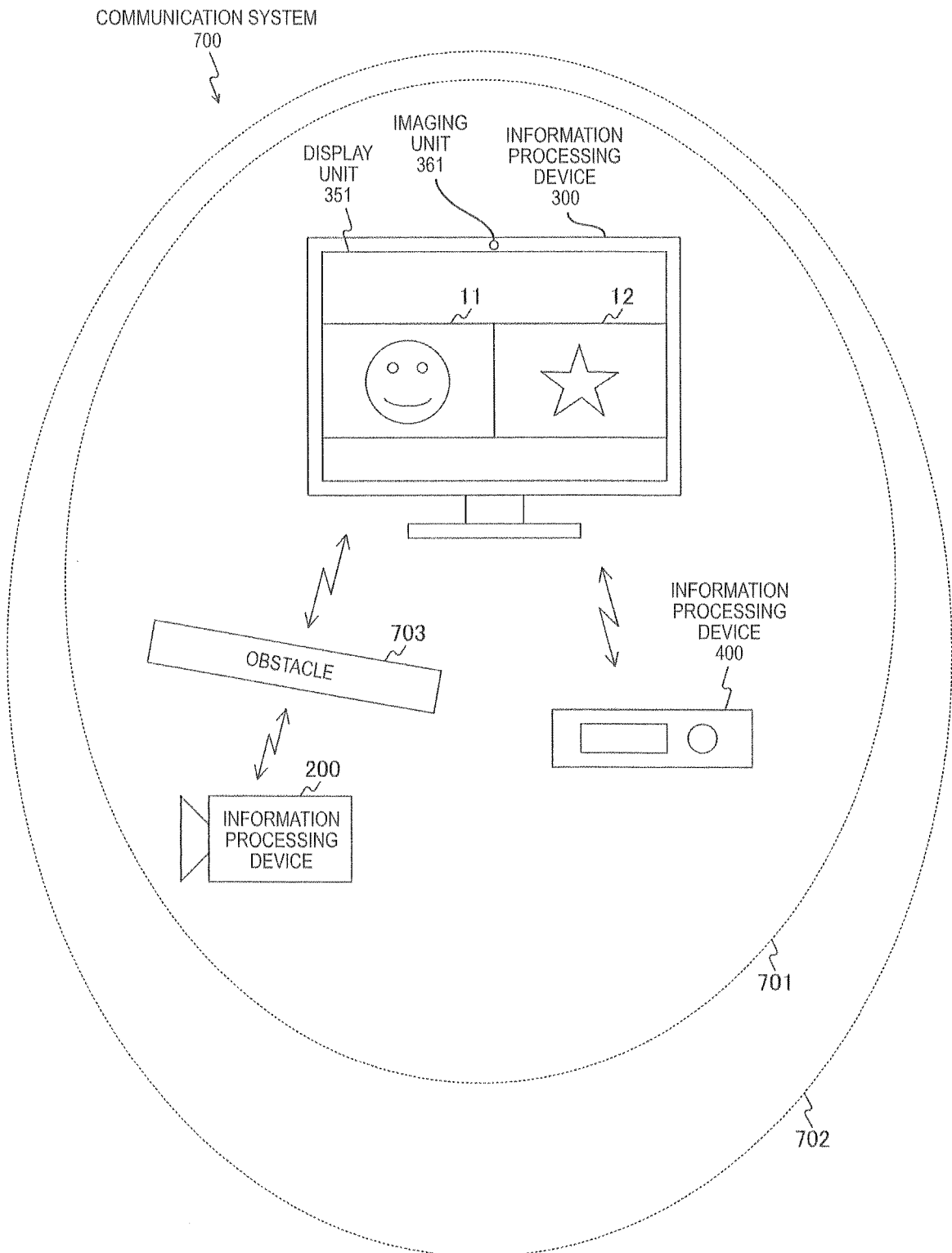


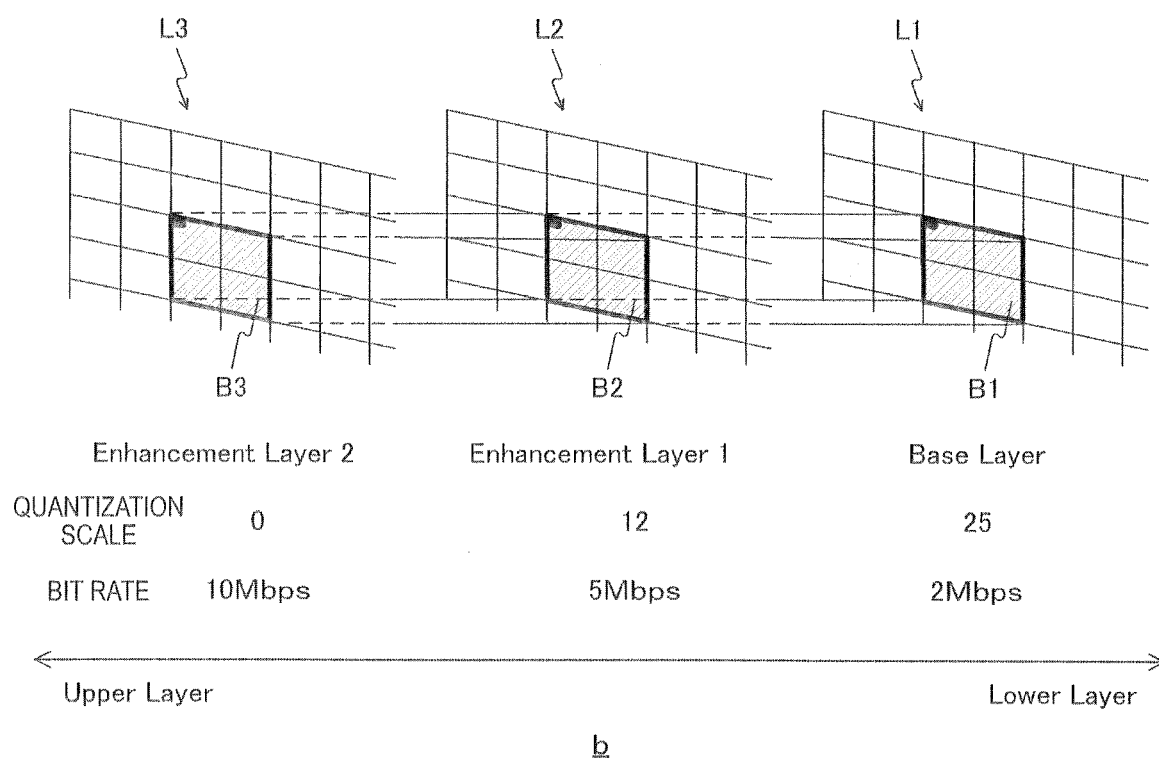
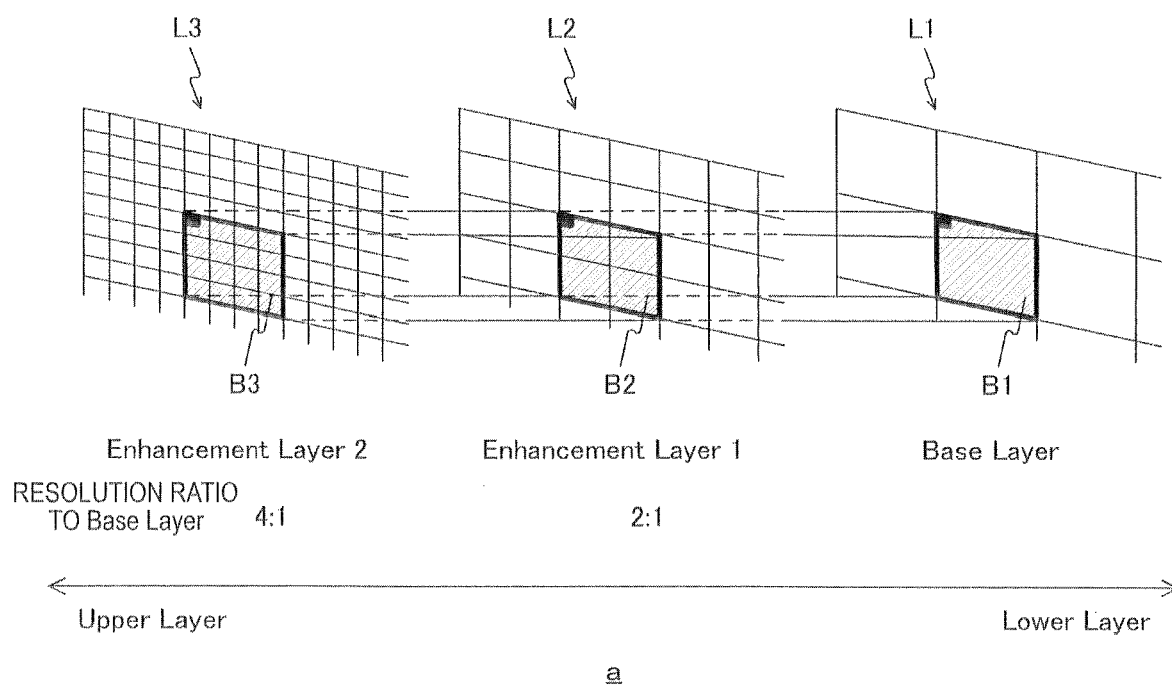
FIG.18

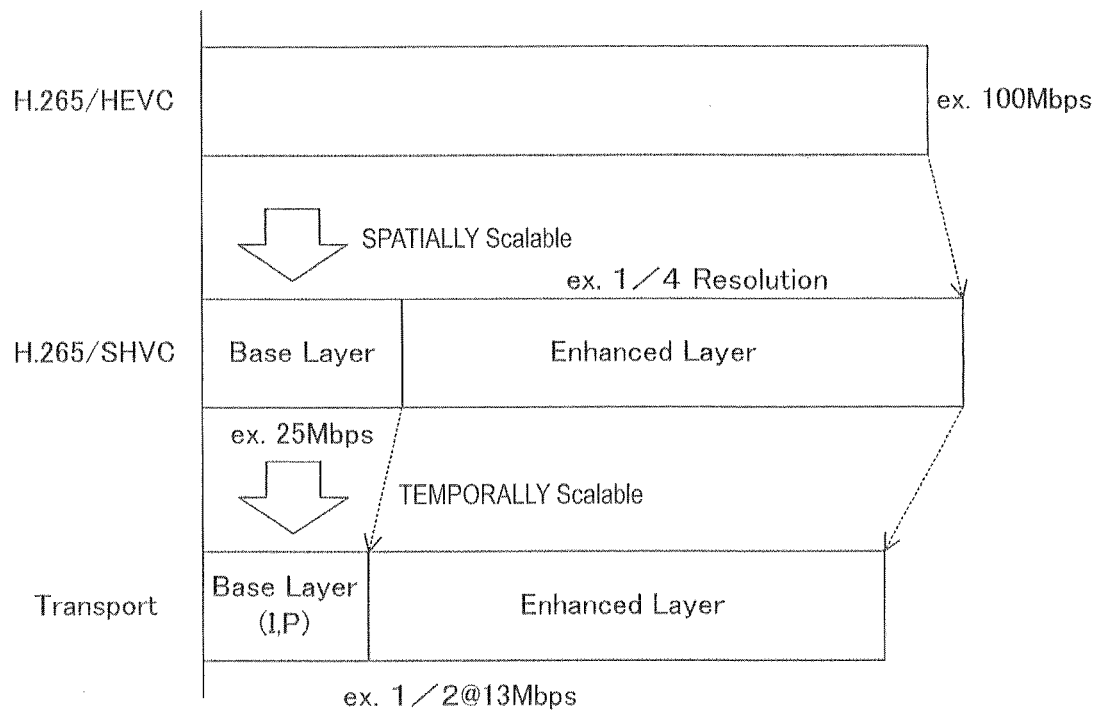
FIG.19

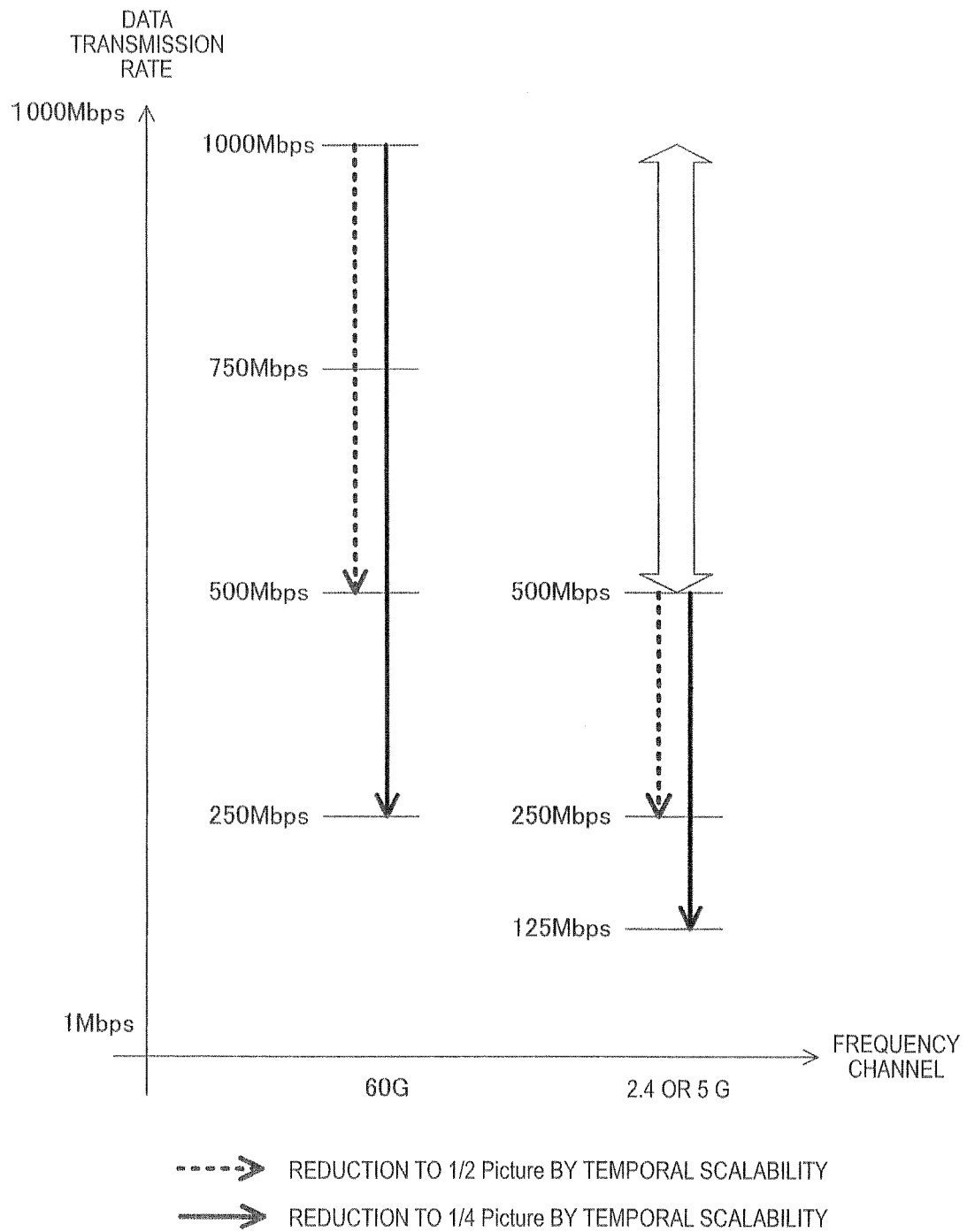
FIG.20

FIG.21

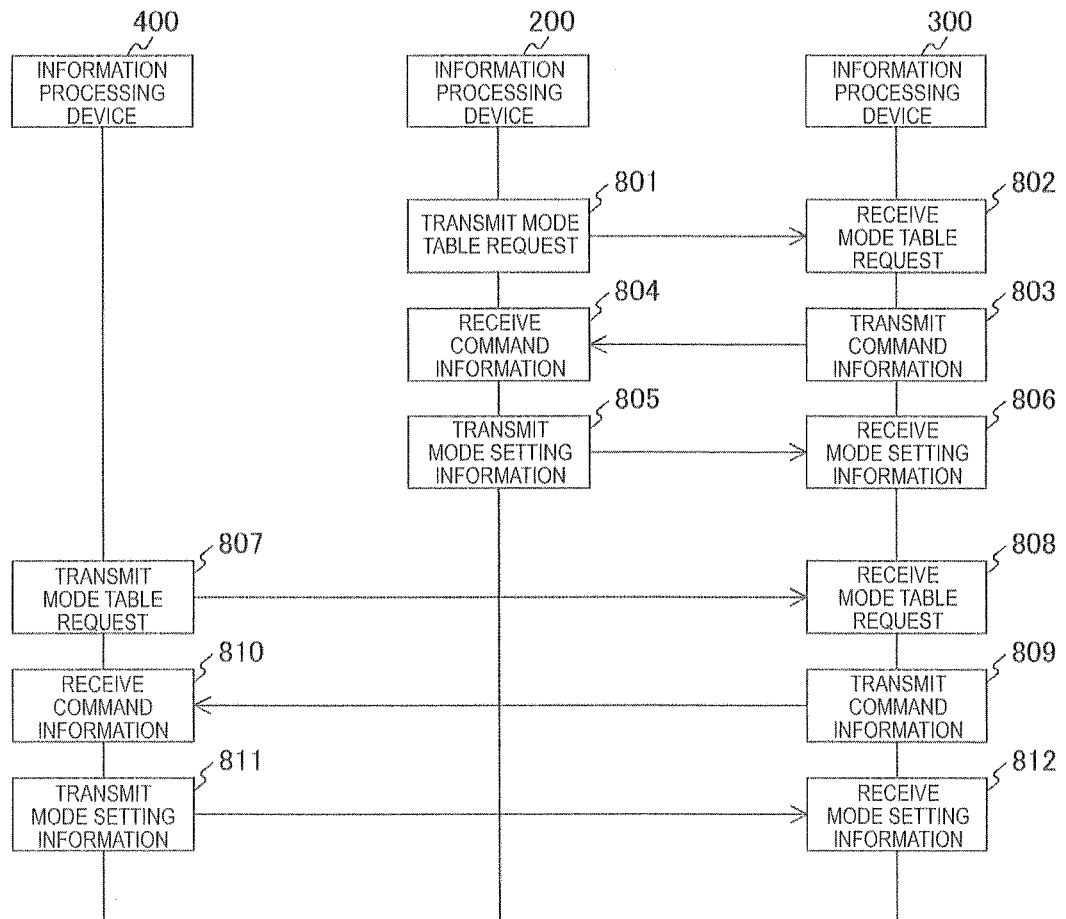


FIG.22

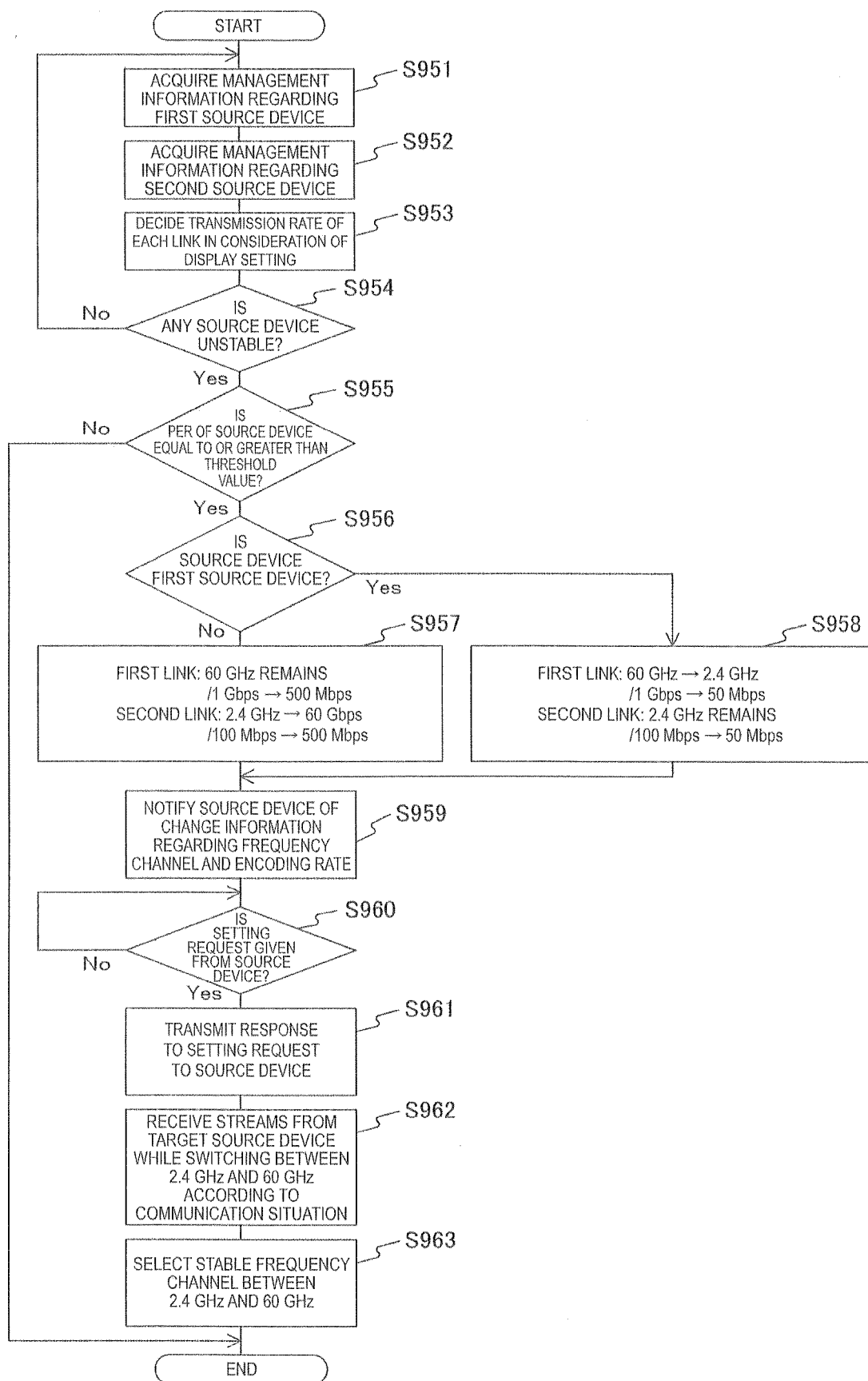


FIG.23

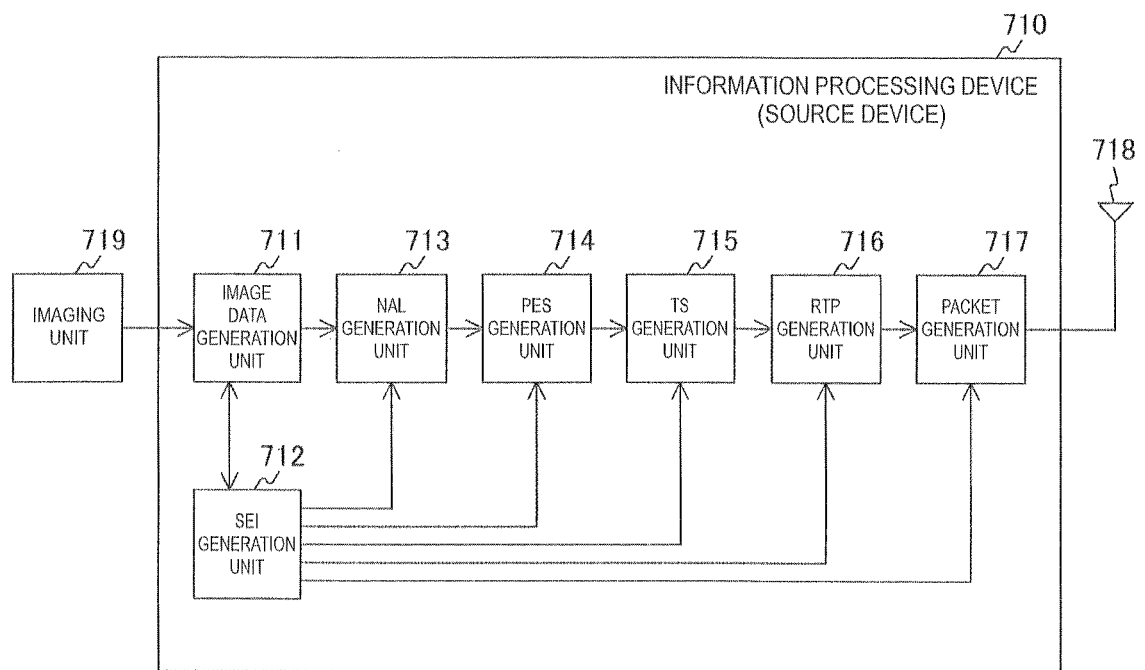


FIG.24

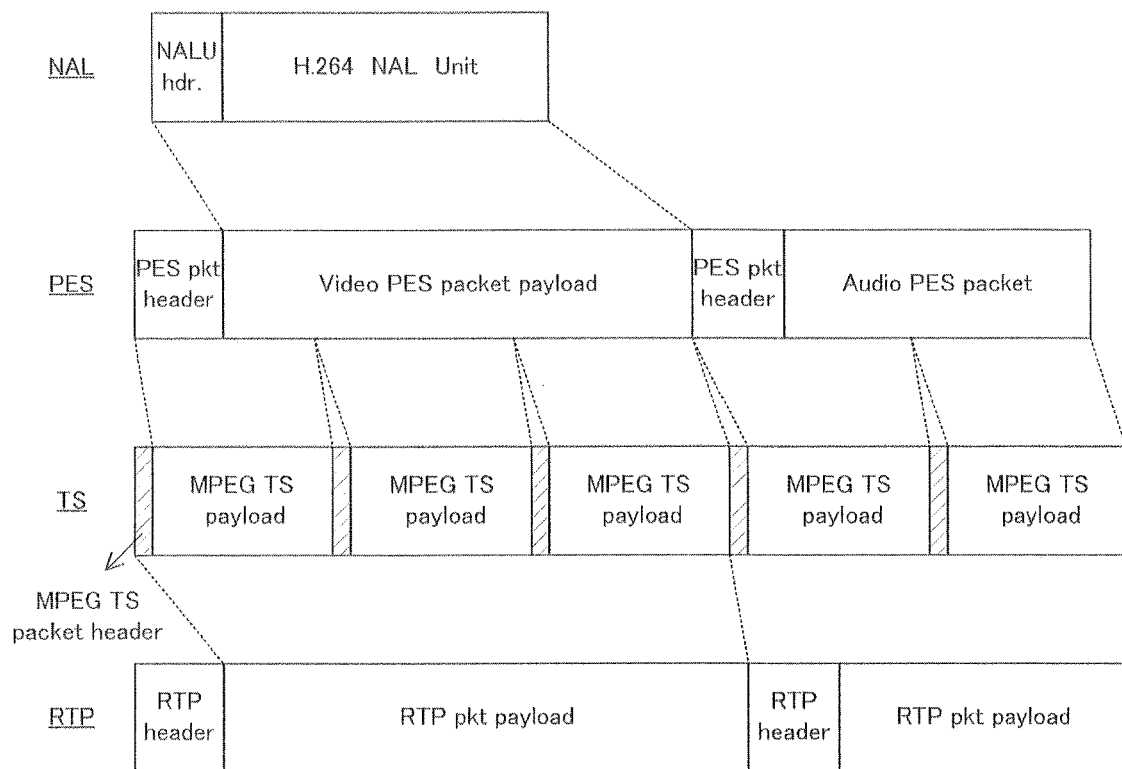


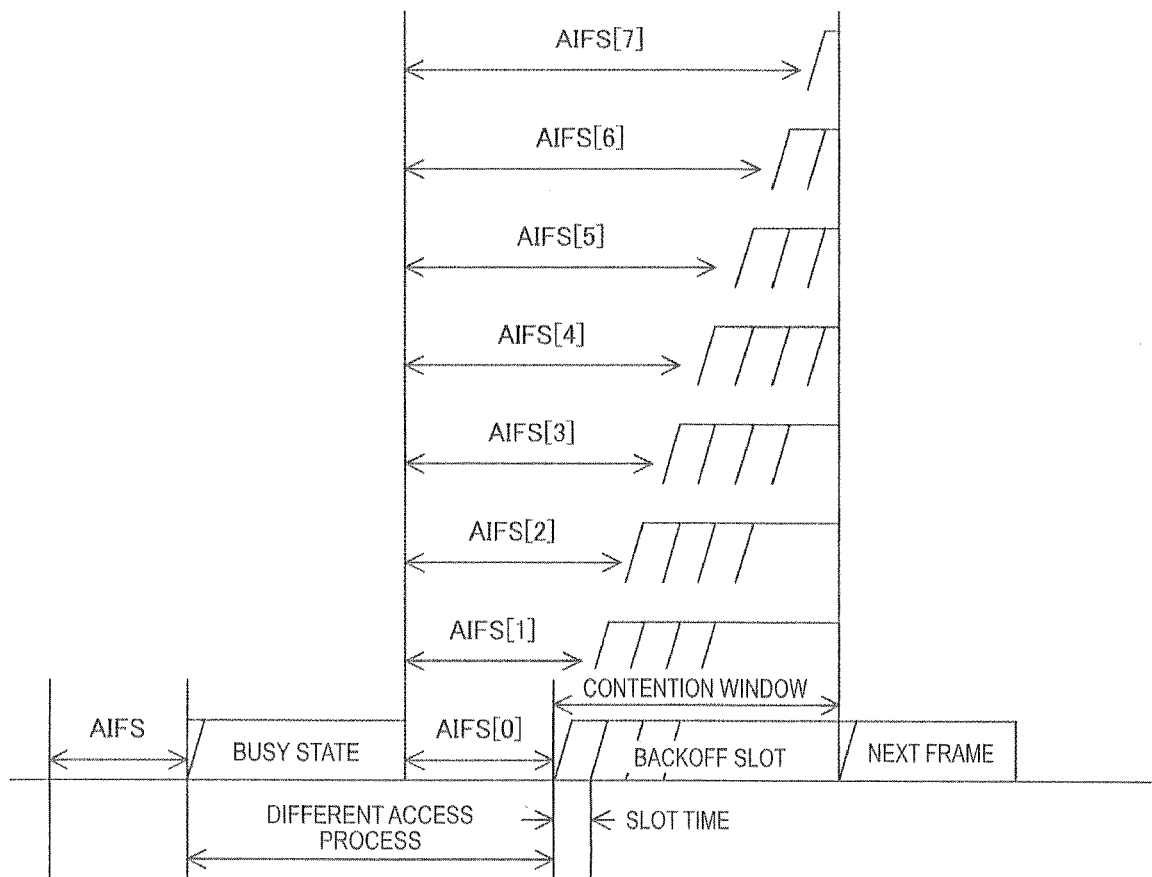
FIG.25

FIG.26

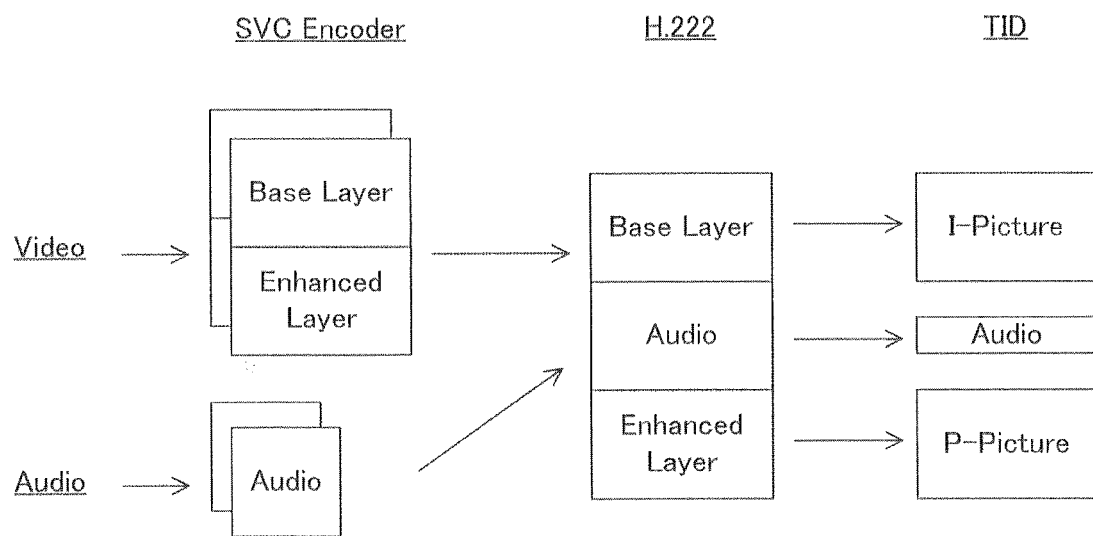


FIG.27

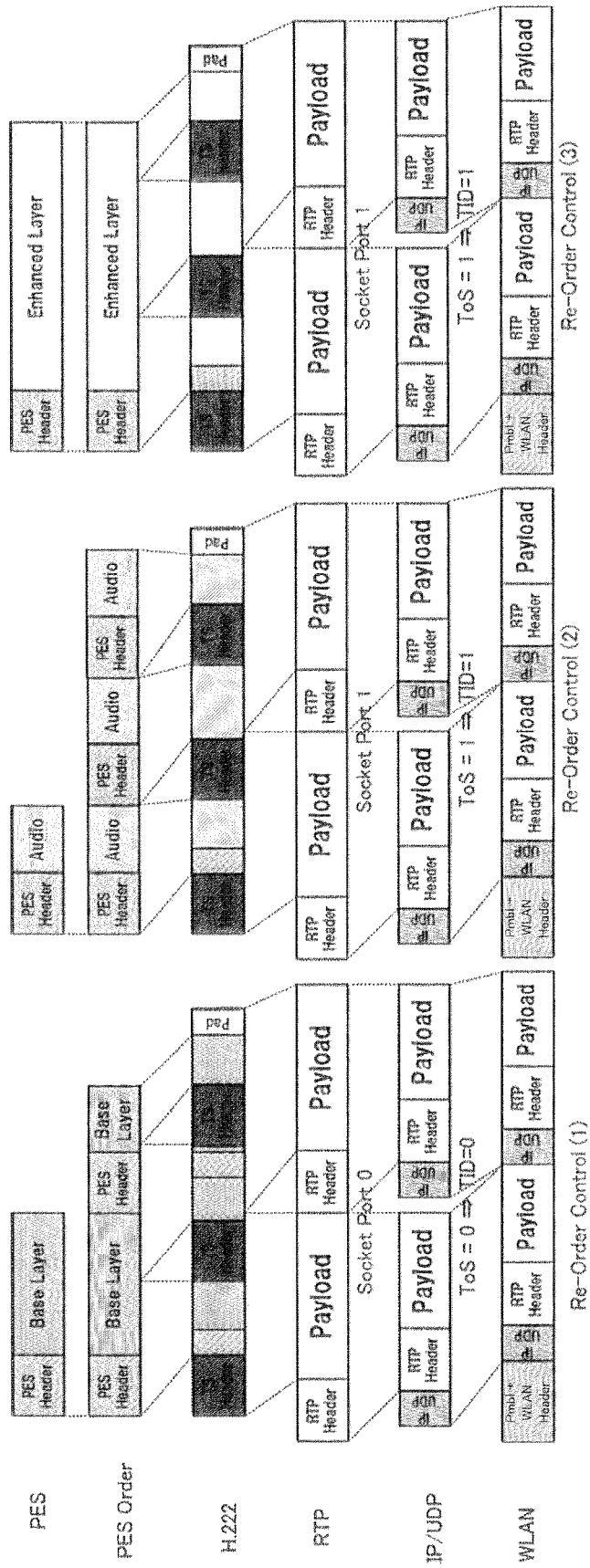


FIG.28

Re-Order PROCESS EXAMPLE OF EACH PES

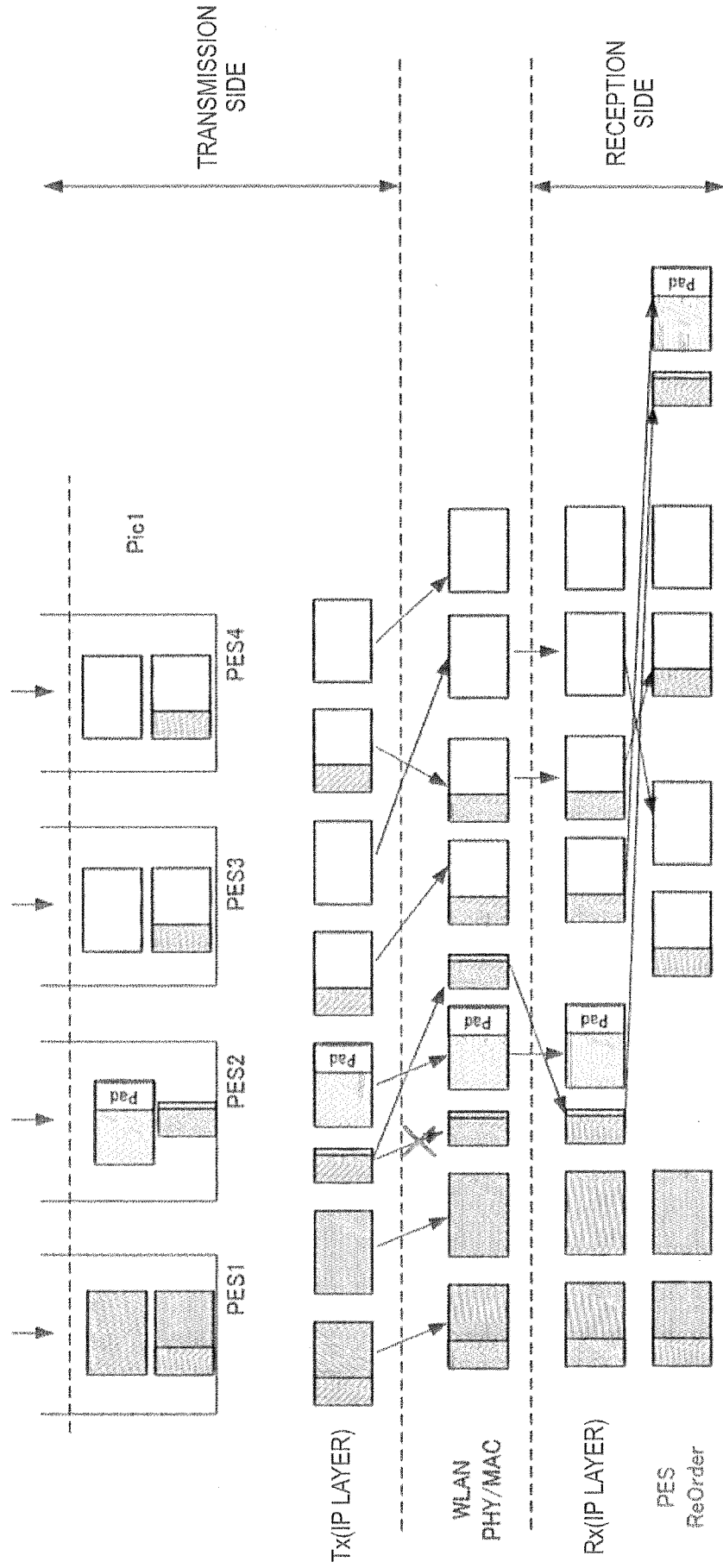


FIG.29

EXAMPLE OF Frame Format OF PES

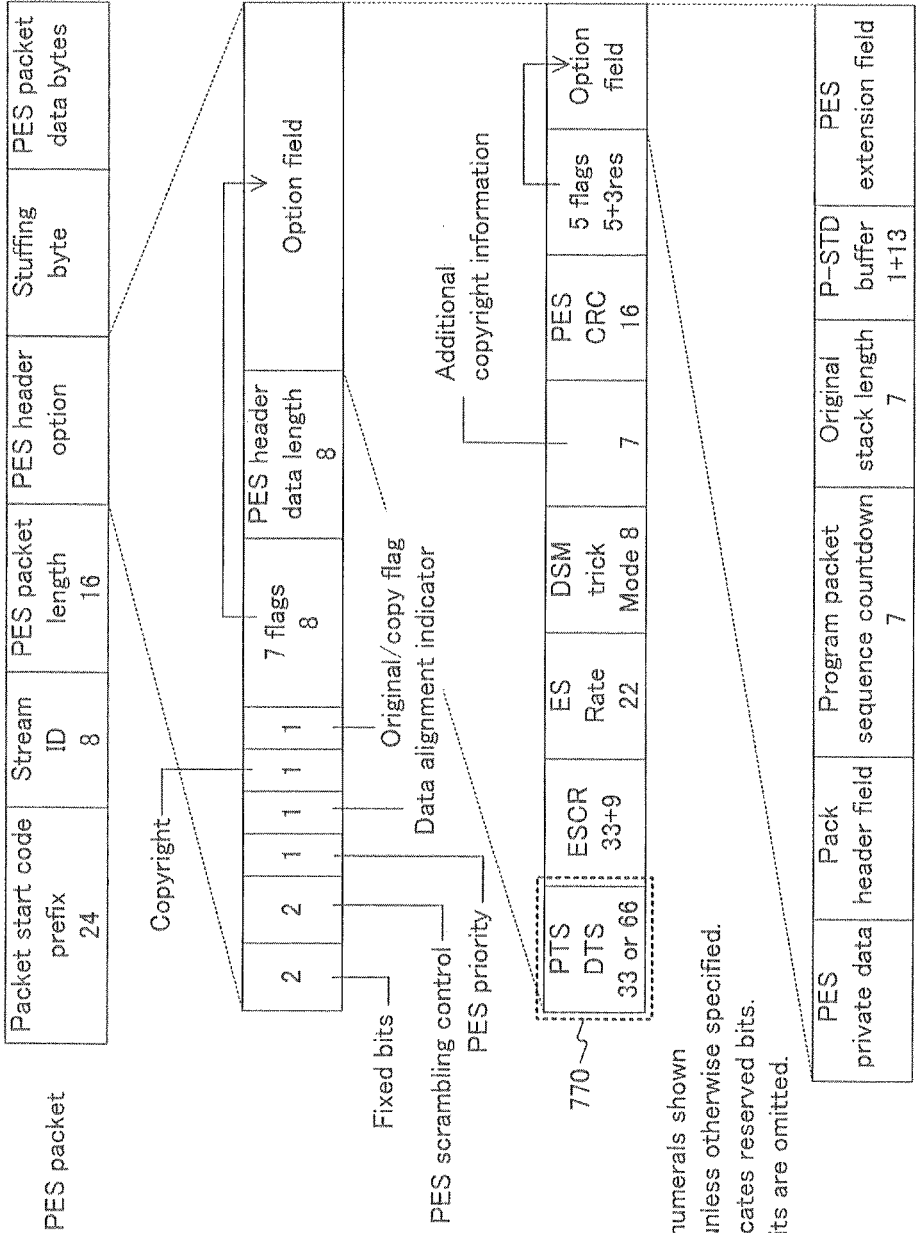


FIG.30

INTERCHANGE EXAMPLE OF TRANSMISSION AND RECEPTION IN QoS TRANSMISSION
(EXAMPLE OF BUFFERING OF EACH PES)

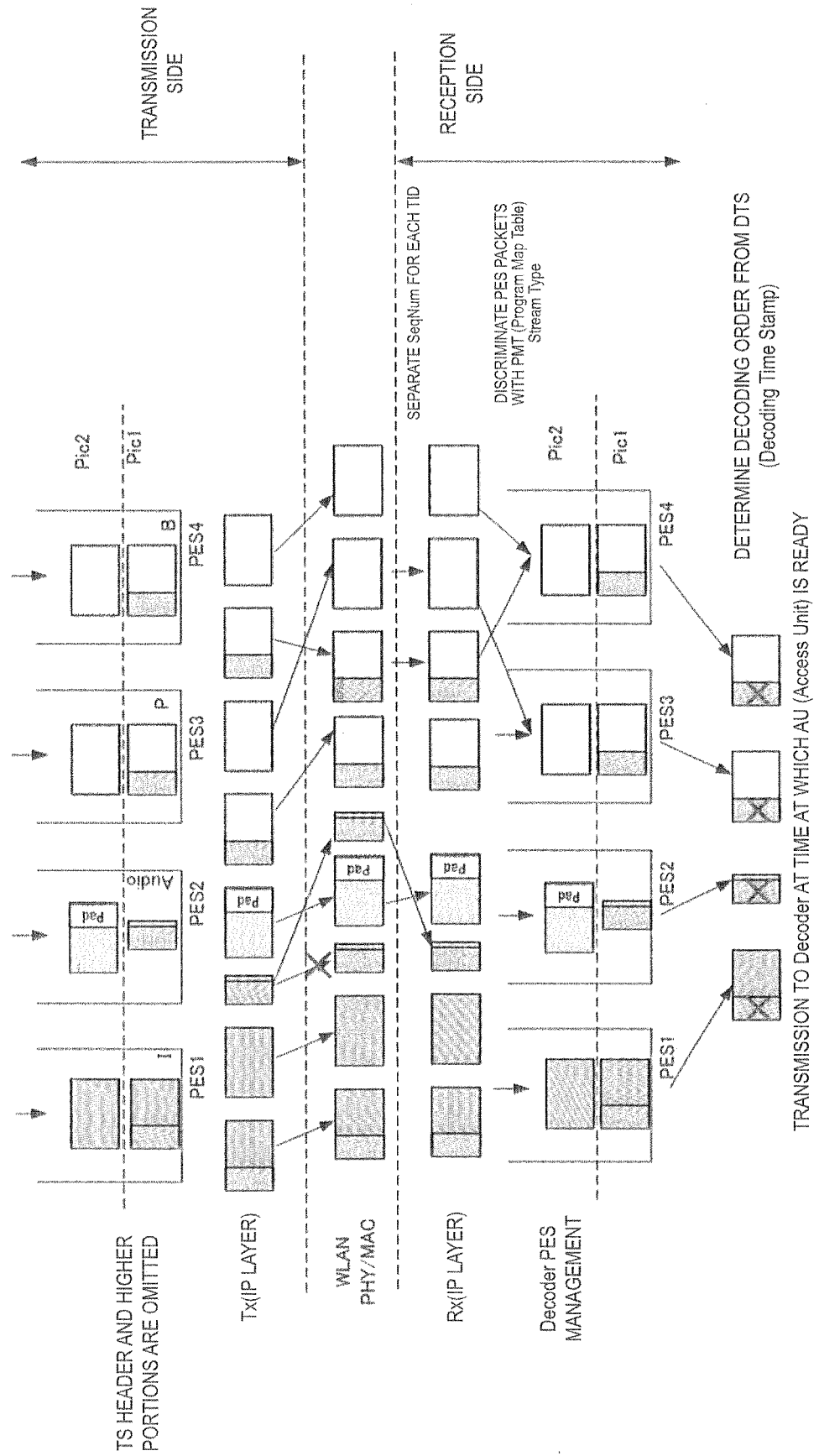
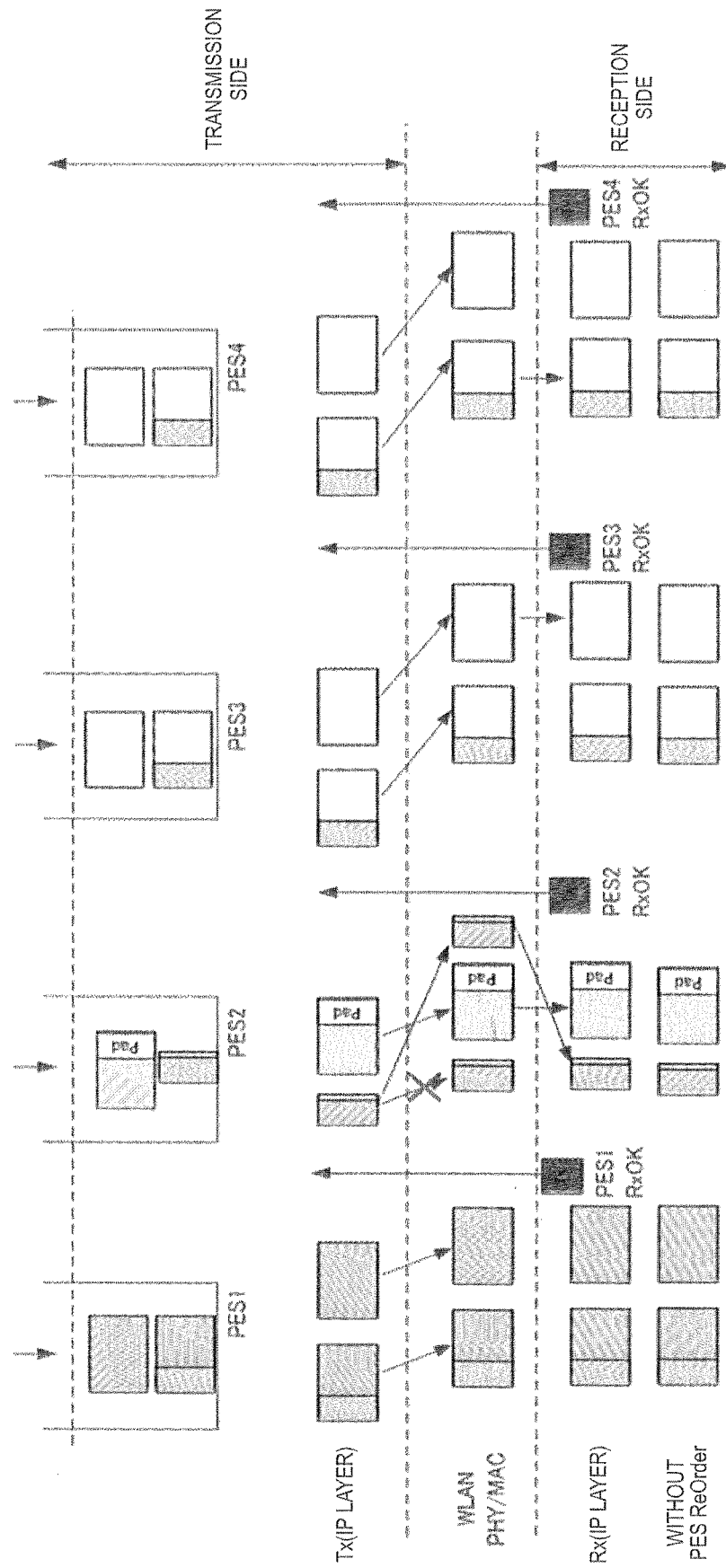


FIG.31

INTERCHANGE EXAMPLE OF CONTROL PACKET BETWEEN TRANSMISSION AND RECEPTION



↑ WHEN NEXT I-Picture IS RECEIVED AND TRANSMISSION IS MISSED,
PES1 IS PRIORITIZED AND PES3 AND PES4 ARE DELETED

FIG.32

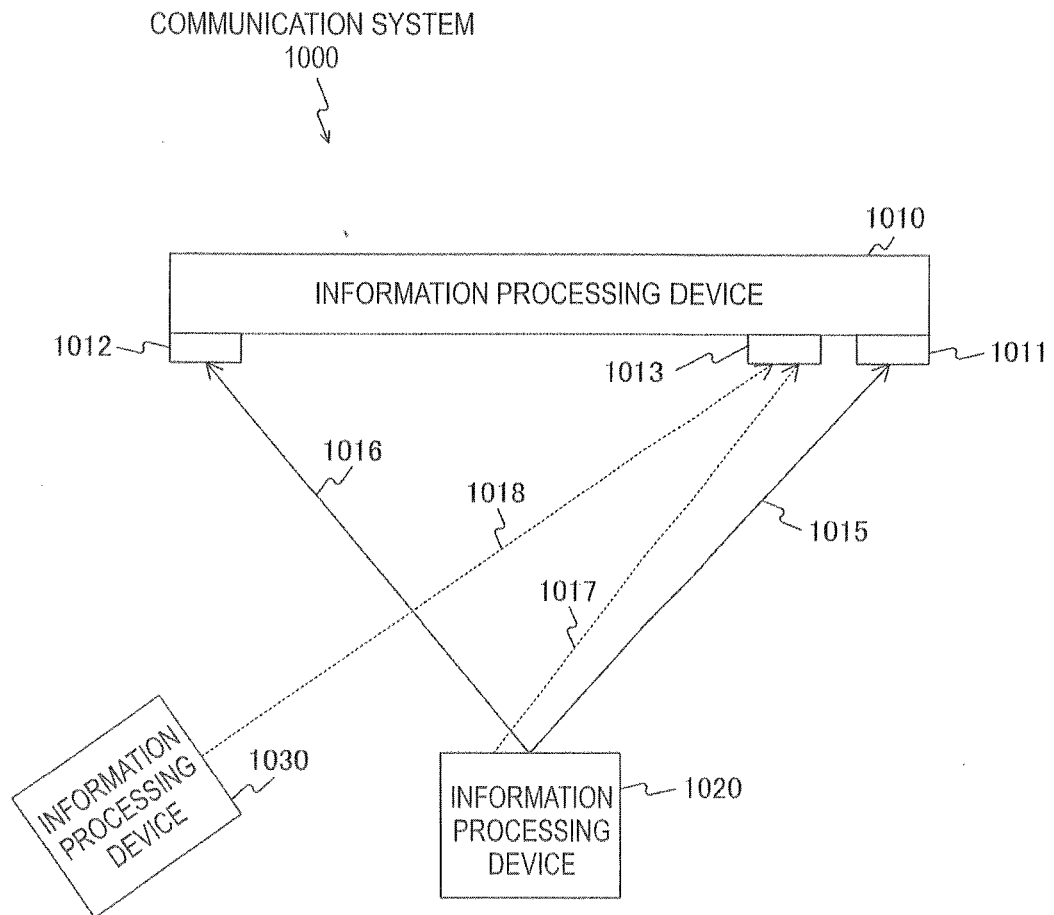


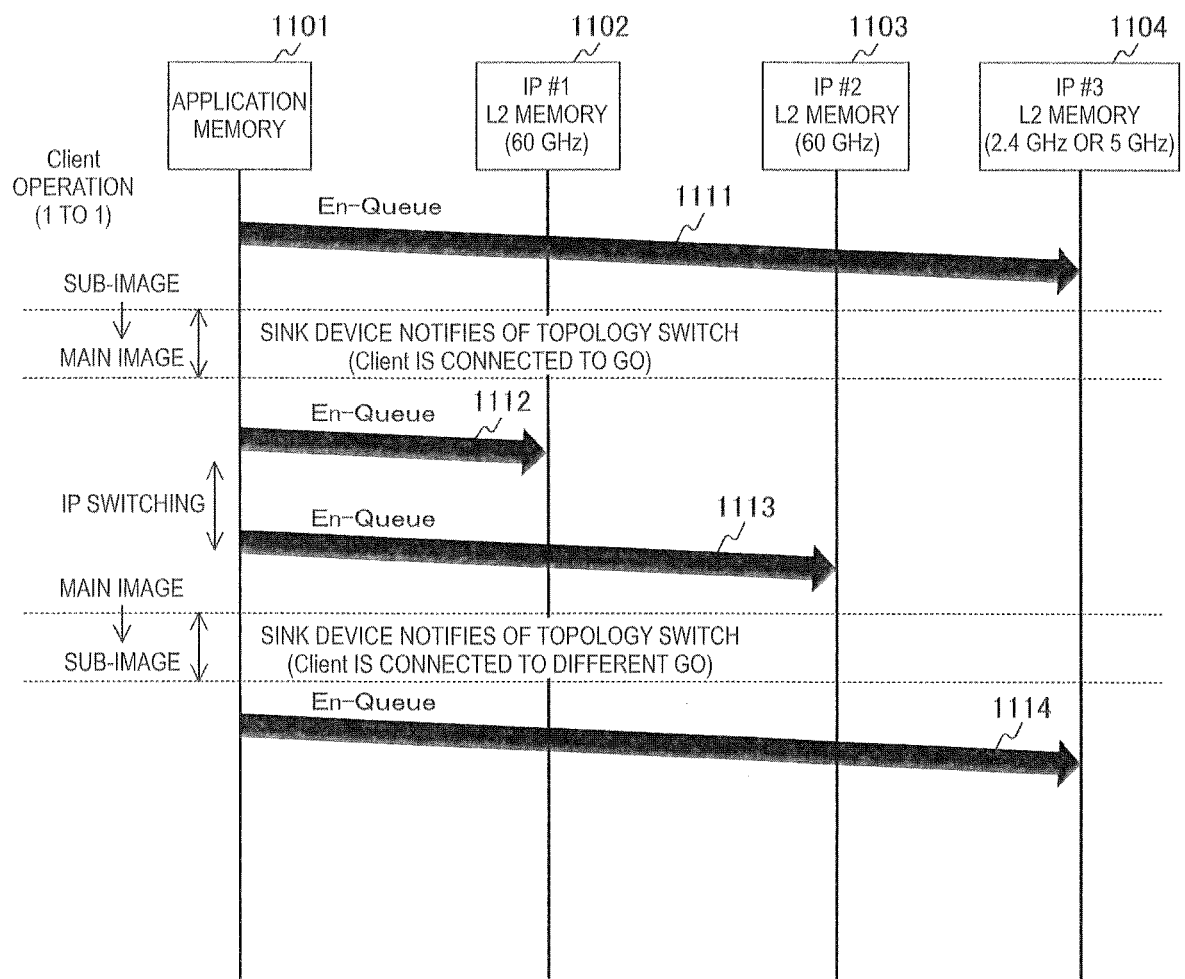
FIG.33INTERCHANGE EXAMPLE 1 BETWEEN LAYERS IN SOURCE DEVICE(CASE IN WHICH SOURCE DEVICE IS GO AND SINK DEVICE IS Client)

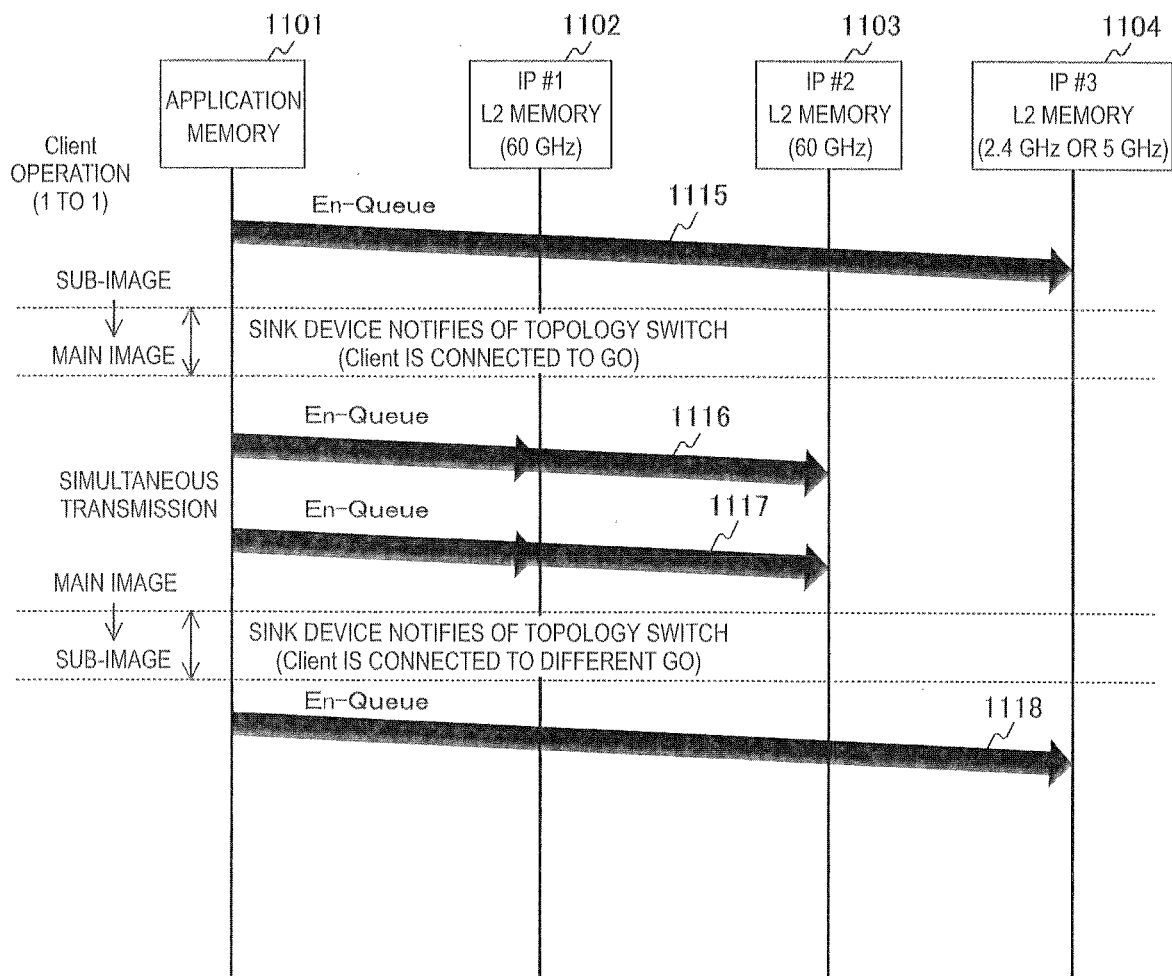
FIG.34INTERCHANGE EXAMPLE 2 BETWEEN LAYERS IN SOURCE DEVICE(CASE IN WHICH SOURCE DEVICE IS GO AND SINK DEVICE IS Client)

FIG.35

INTERCHANGE EXAMPLE 3 BETWEEN LAYERS
IN TRANSMISSION SIDE INFORMATION PROCESSING DEVICE

(CASE IN WHICH SINK DEVICE IS GO AND SOURCE DEVICE IS Client)

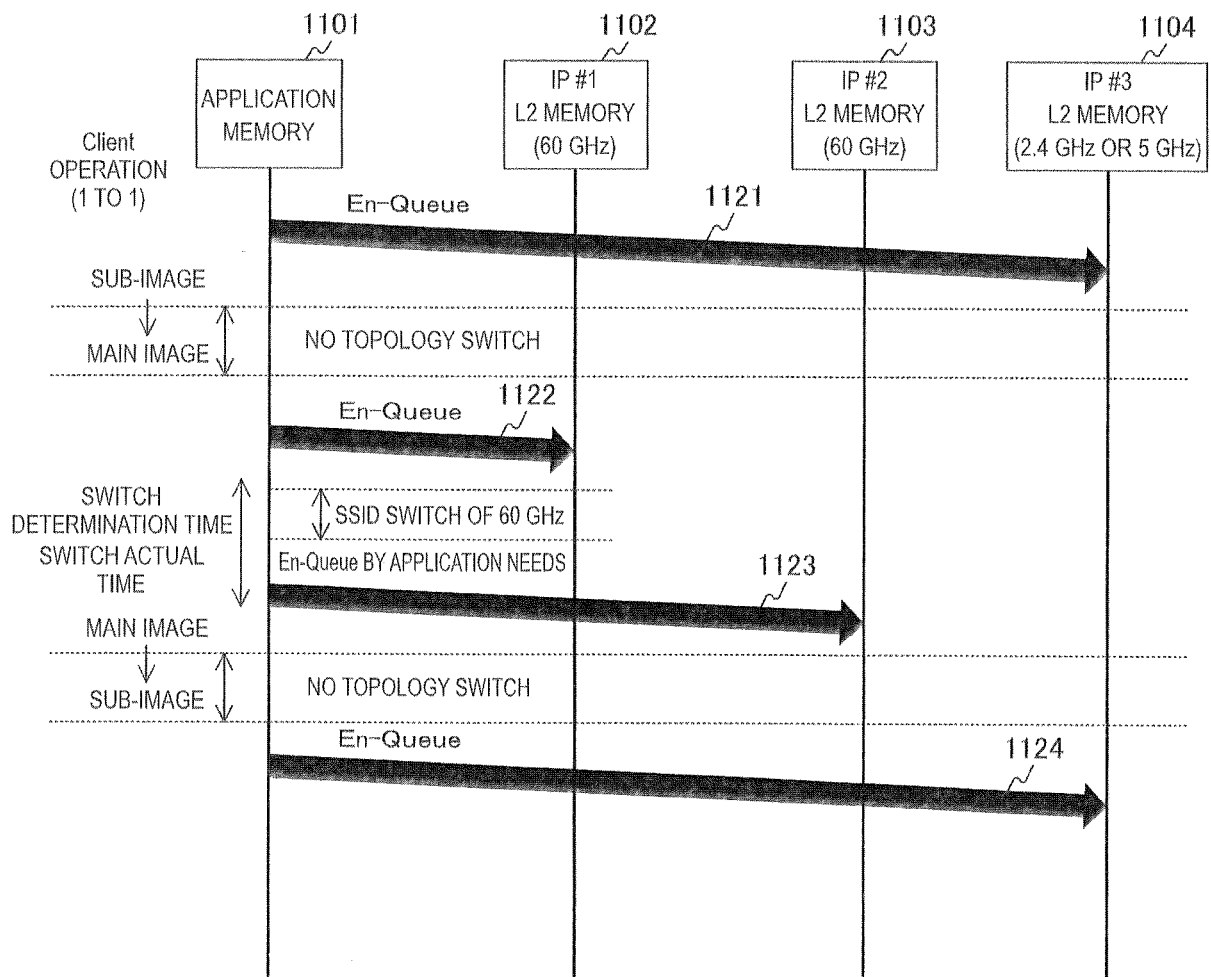


FIG.36

INTERCHANGE EXAMPLE 4 BETWEEN LAYERS
IN TRANSMISSION SIDE INFORMATION PROCESSING DEVICE

(CASE IN WHICH SINK DEVICE IS GO AND SOURCE DEVICE IS Client)

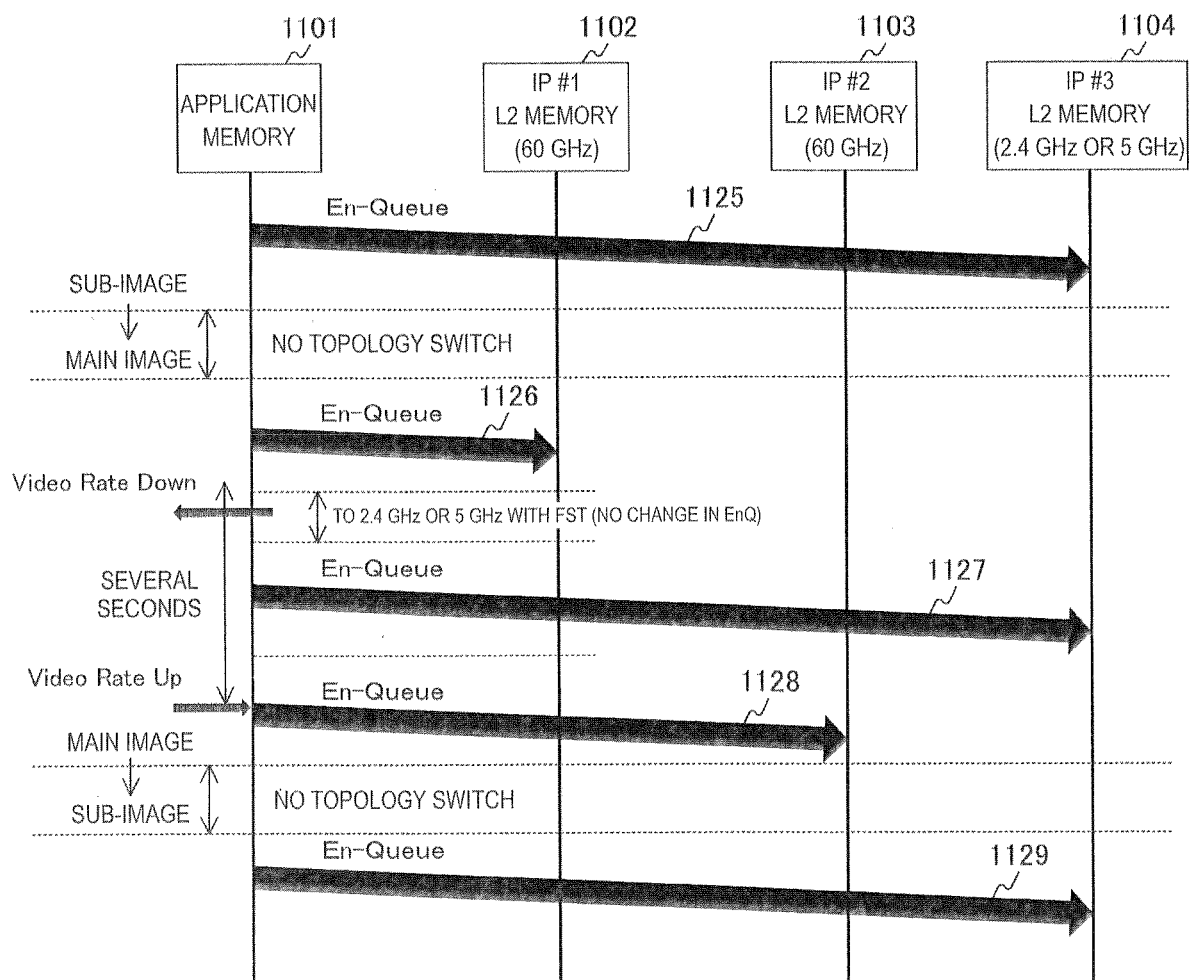


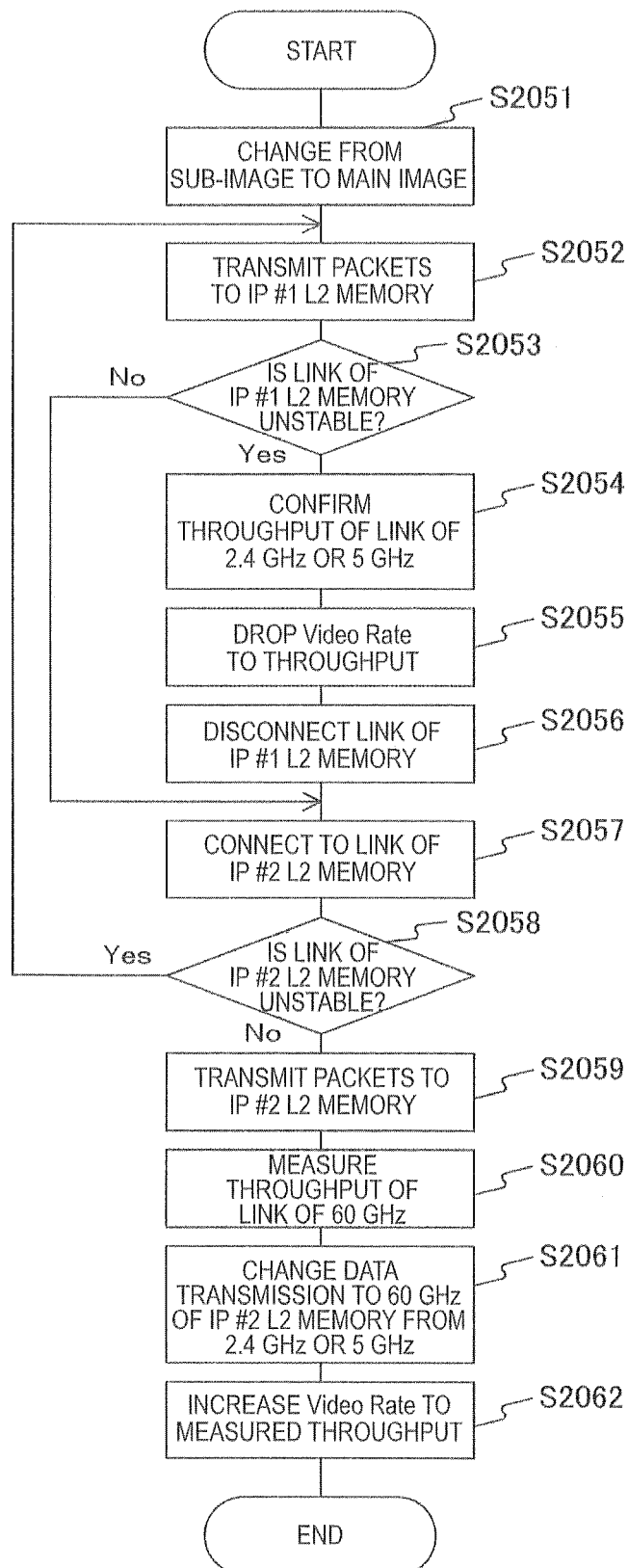
FIG.37

FIG.38

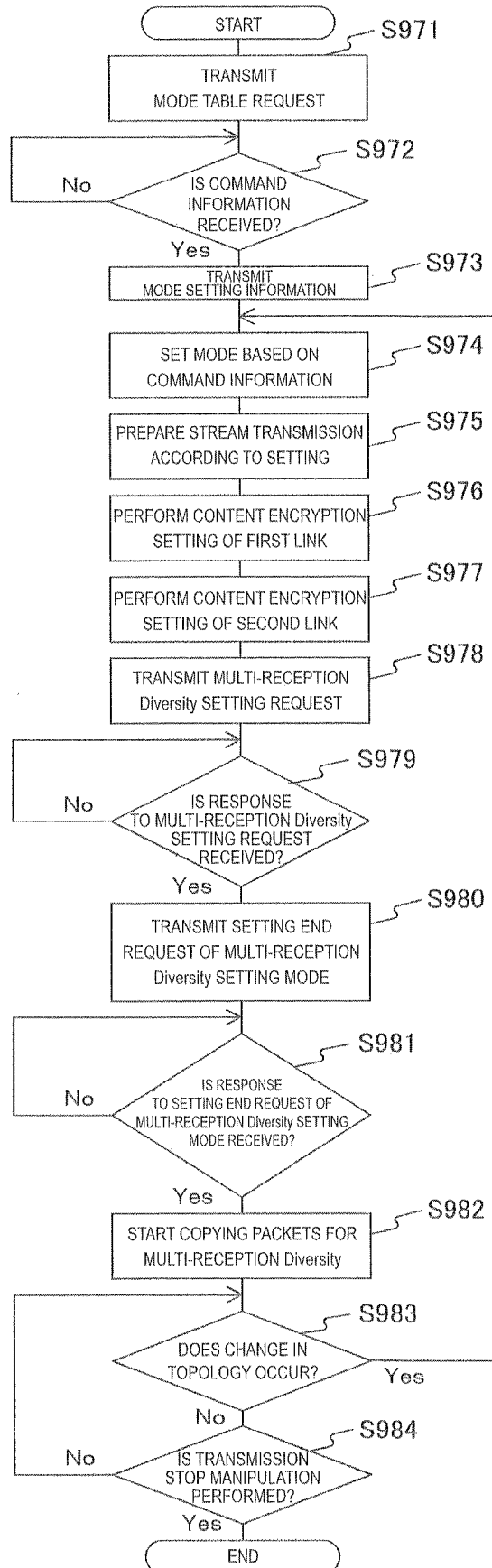


FIG.39

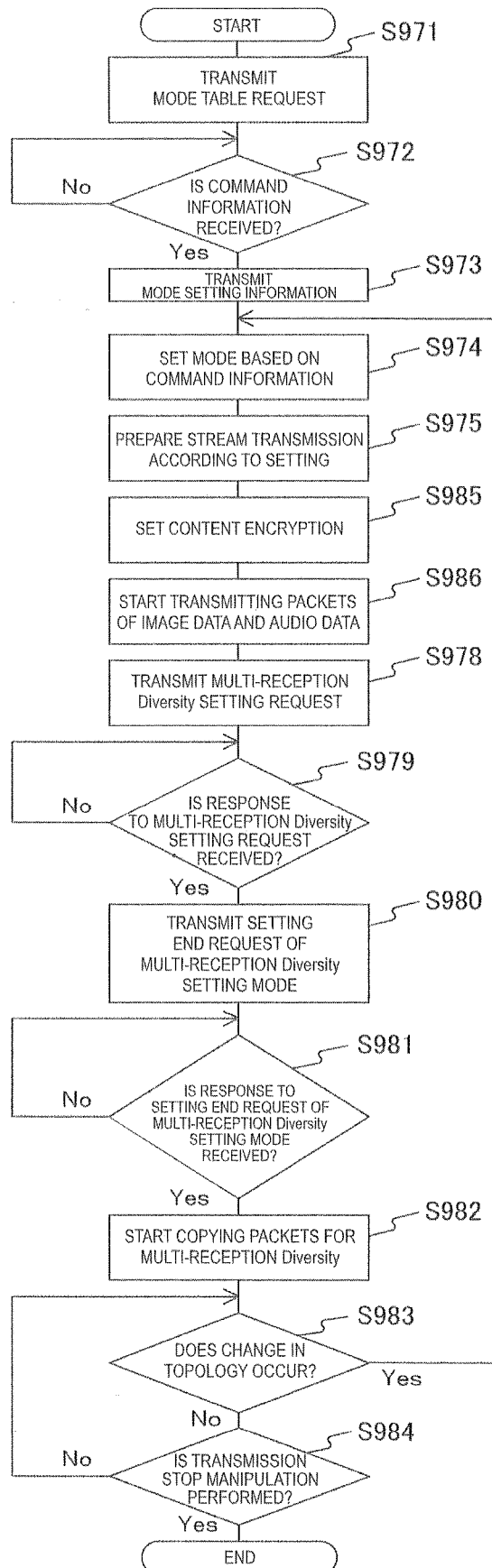


FIG.40

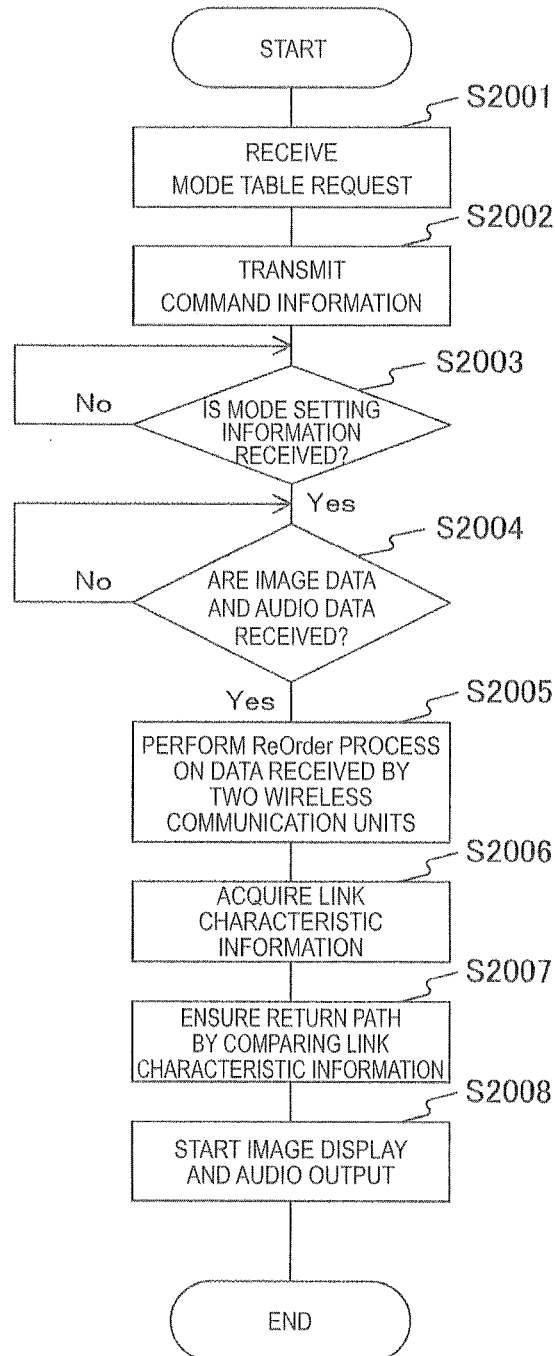


FIG.41

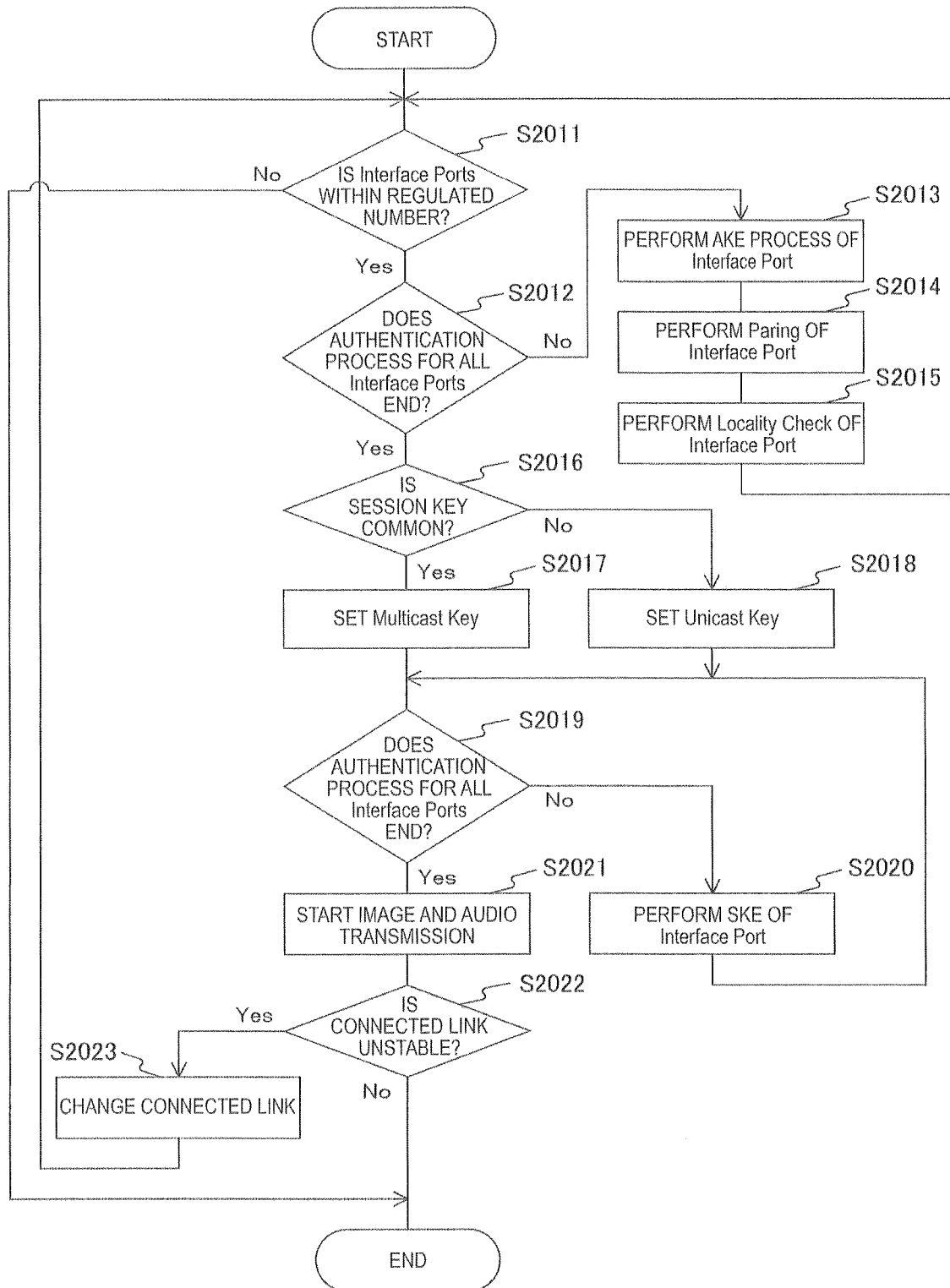


FIG.42

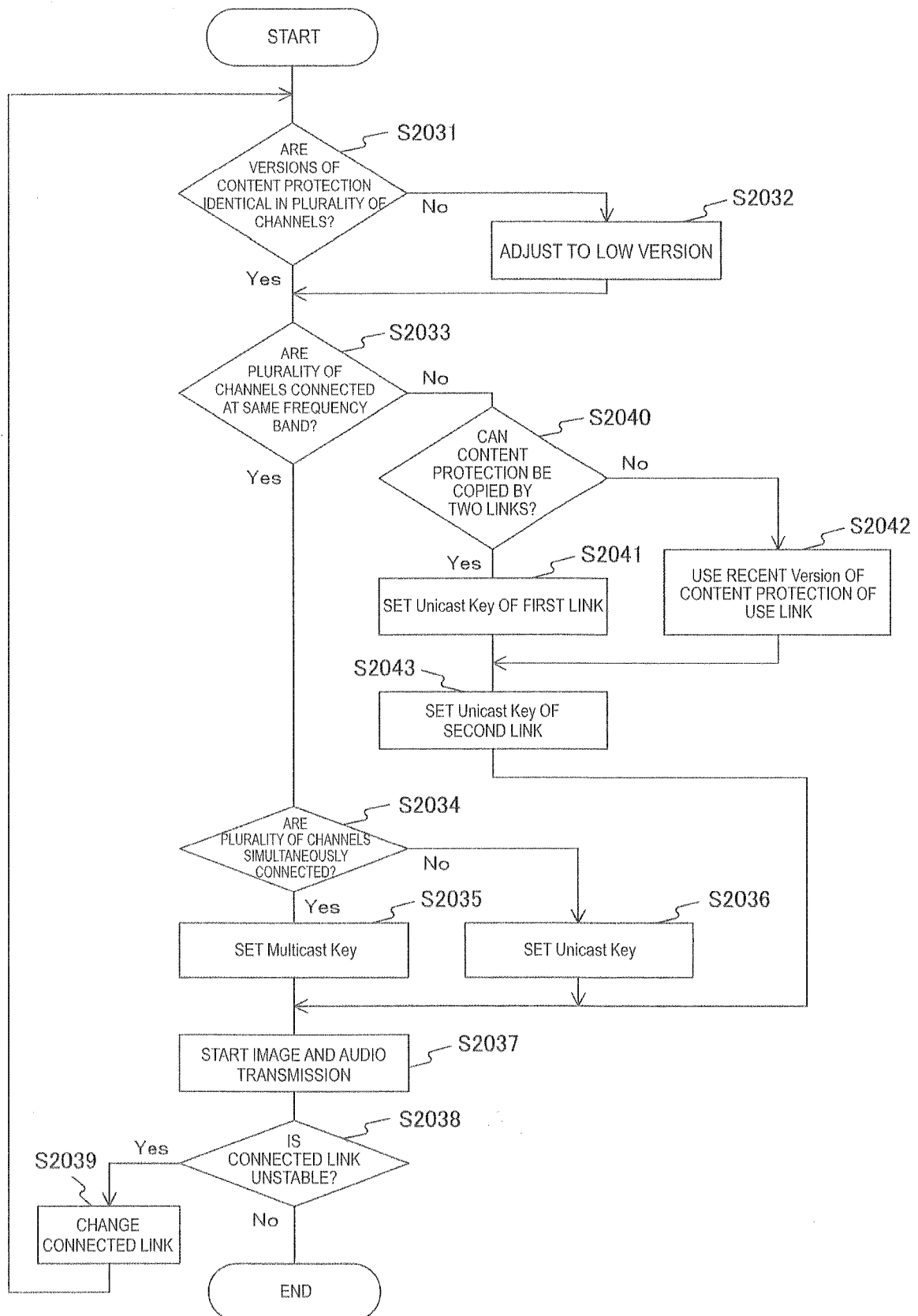


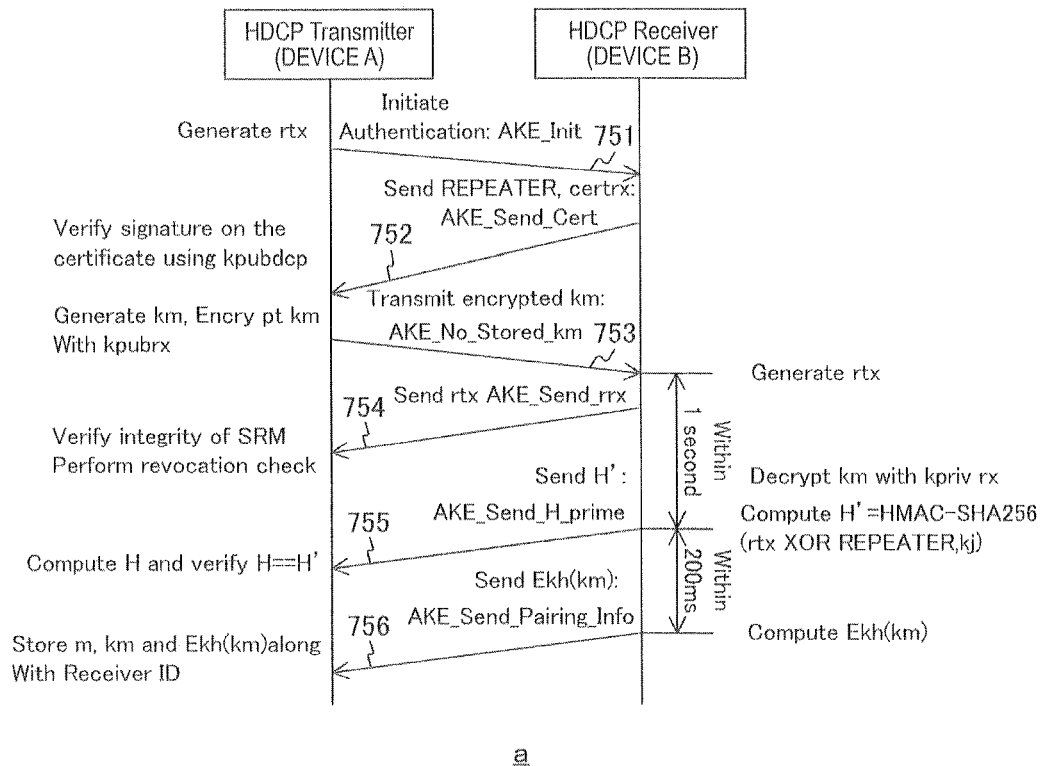
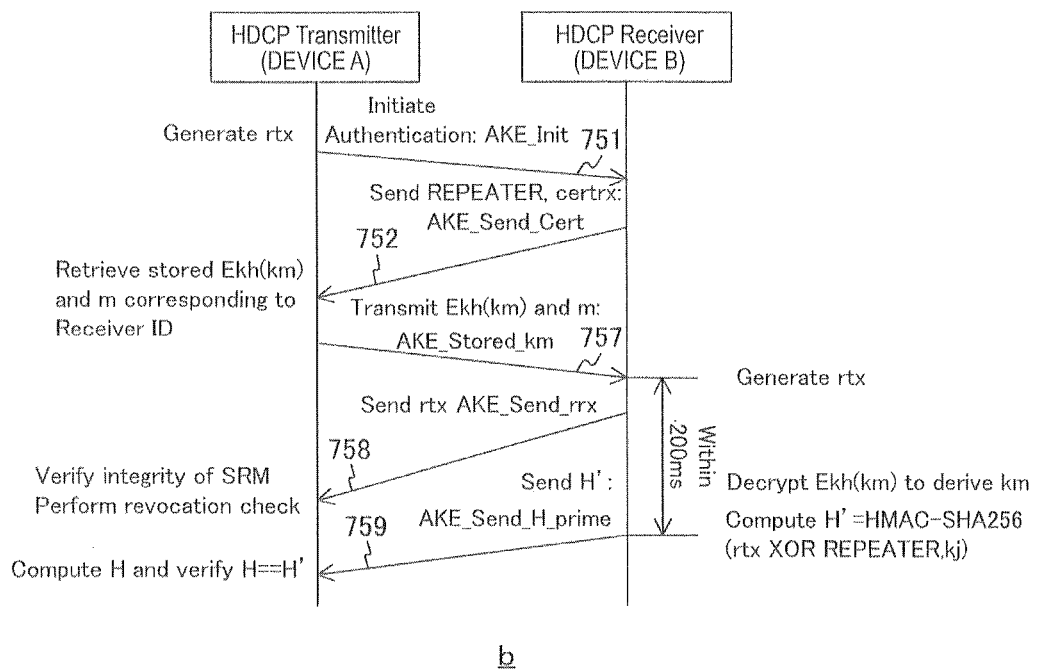
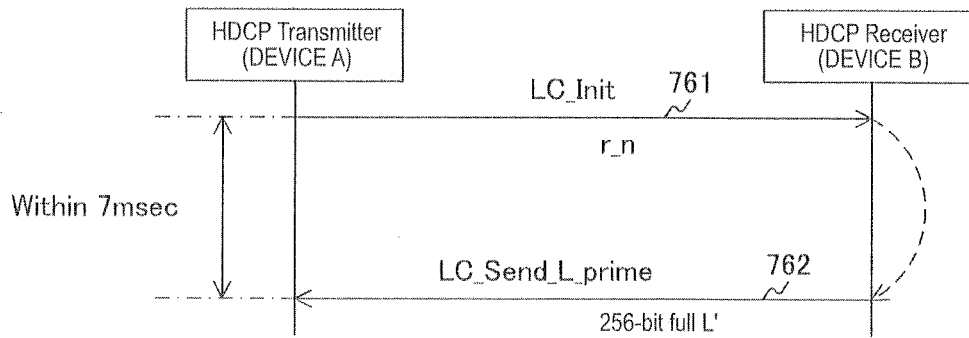
FIG.43EXAMPLE OF CASE IN WHICH 128-BIT MASTER KEY (km) IS NOT STOREDEXAMPLE OF CASE IN WHICH 128-BIT MASTER KEY (km) IS STORED

FIG.44

LC Message exchange sequence for HDCP 2.x

a

SKE Message exchange sequence for HDCP 2.x

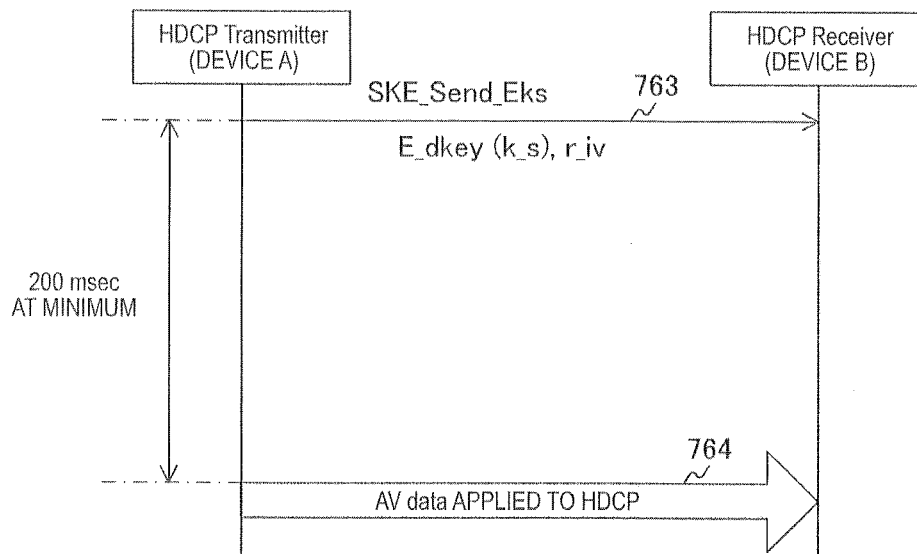
b

FIG.45

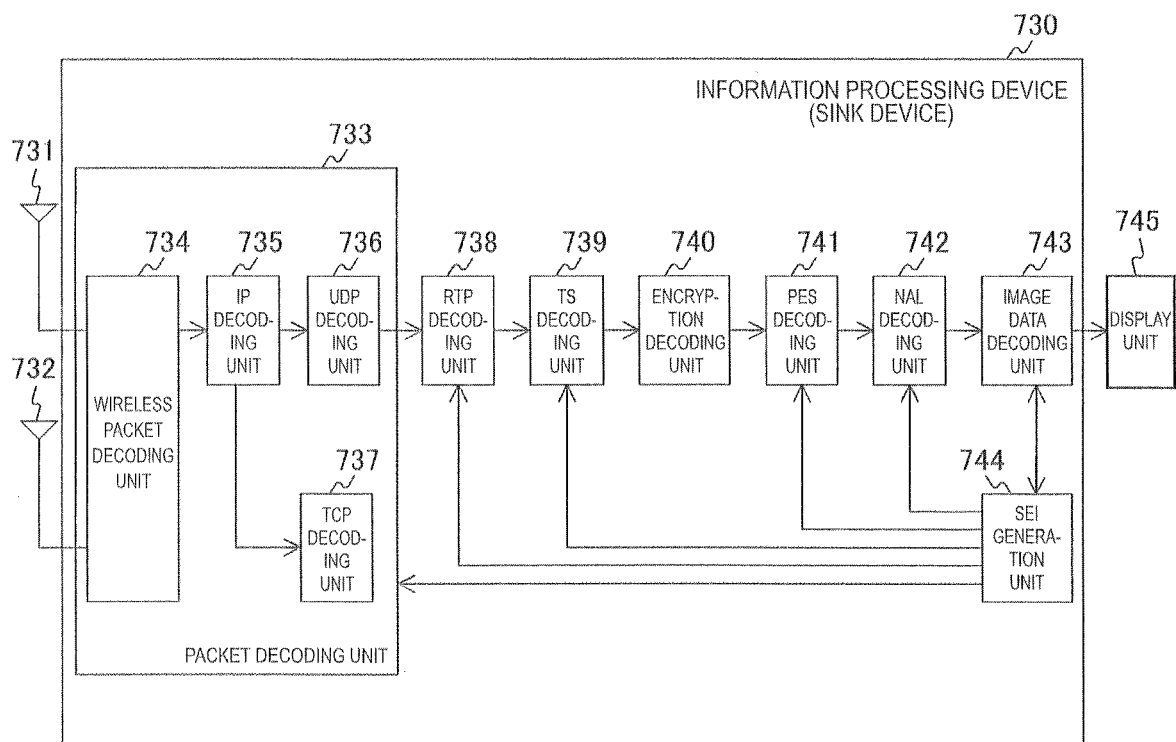
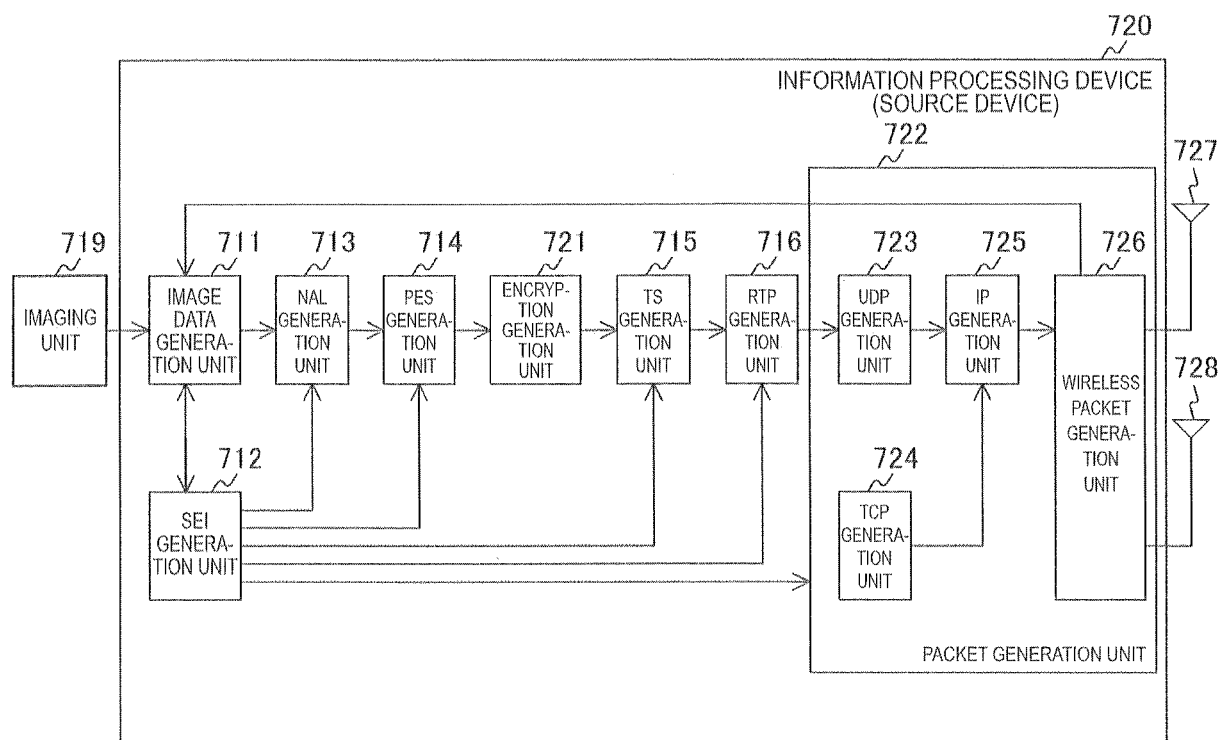


FIG. 46

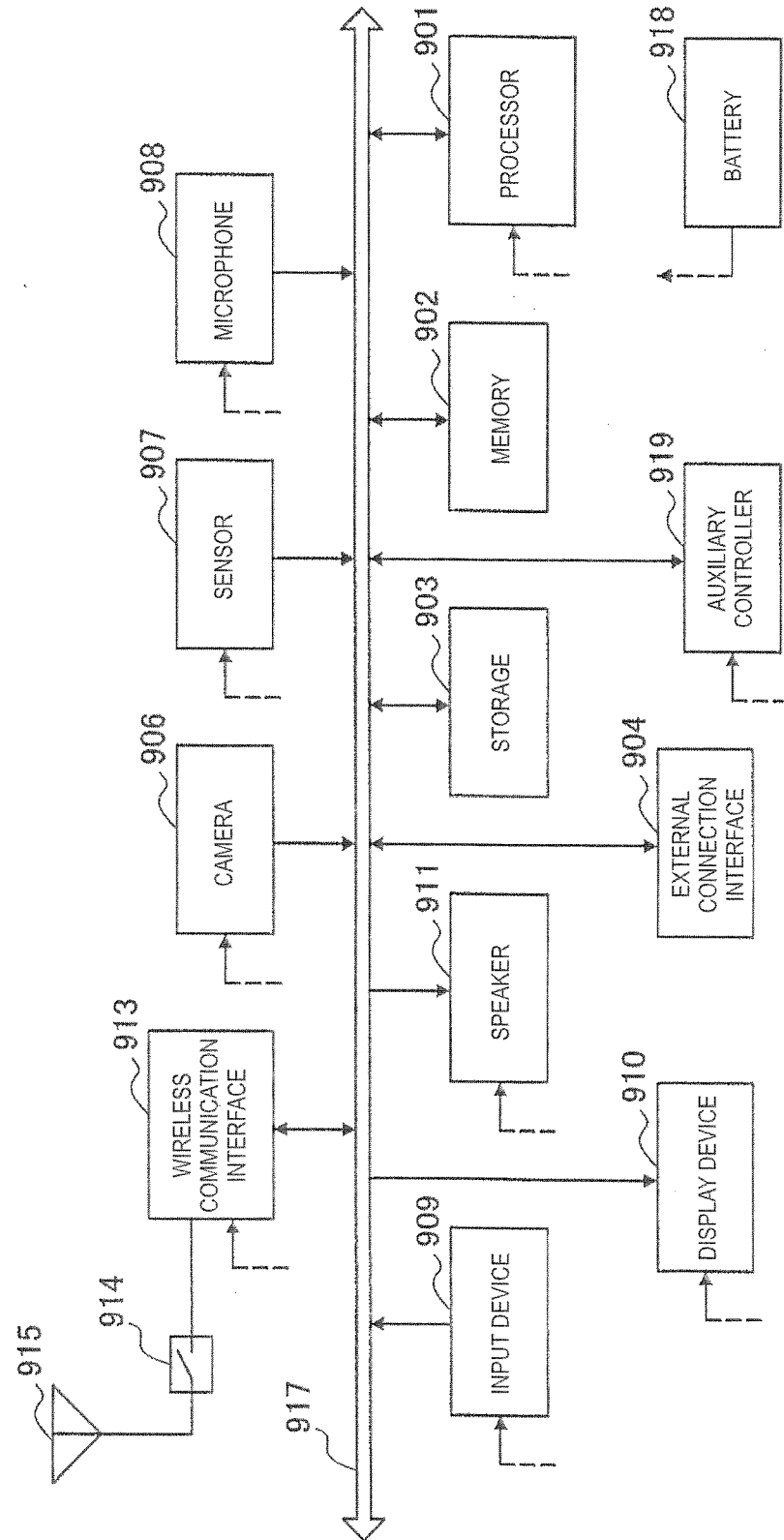


FIG. 47

