

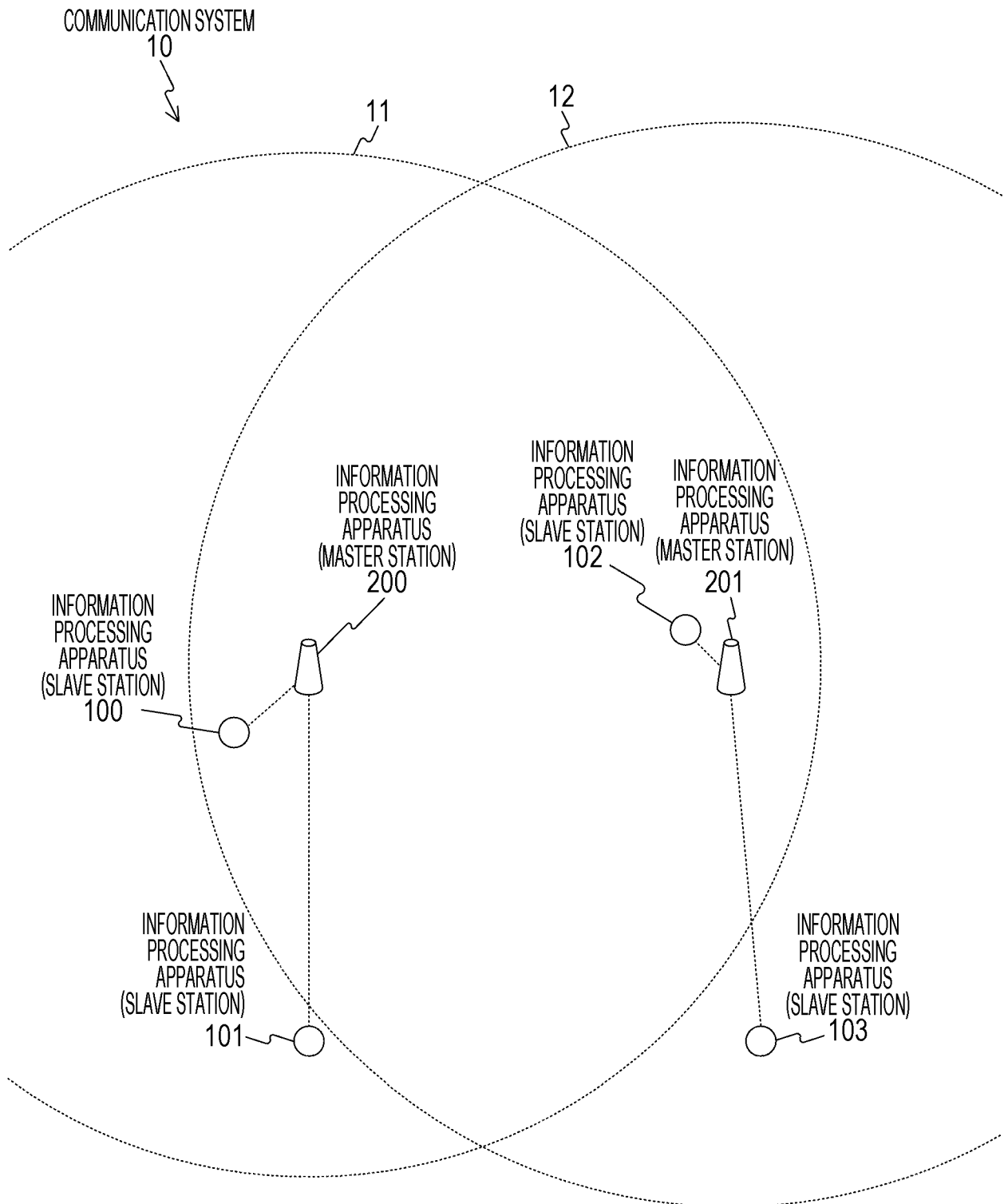
FIG. 1

FIG. 2

COMMUNICATION SYSTEM

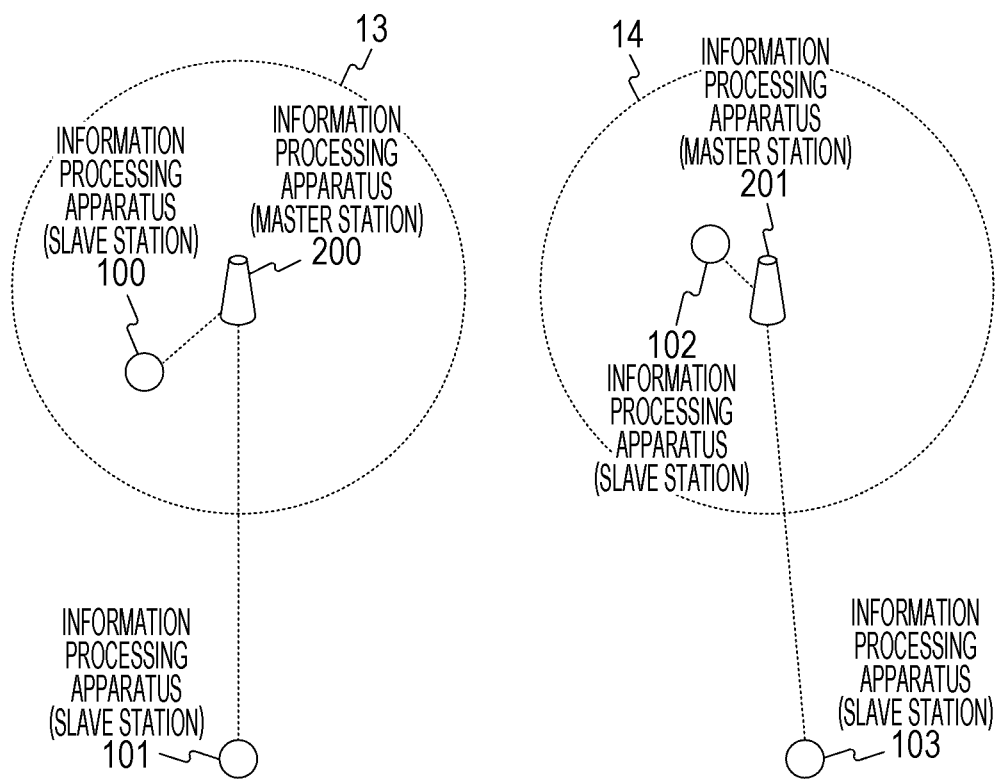
10
↓

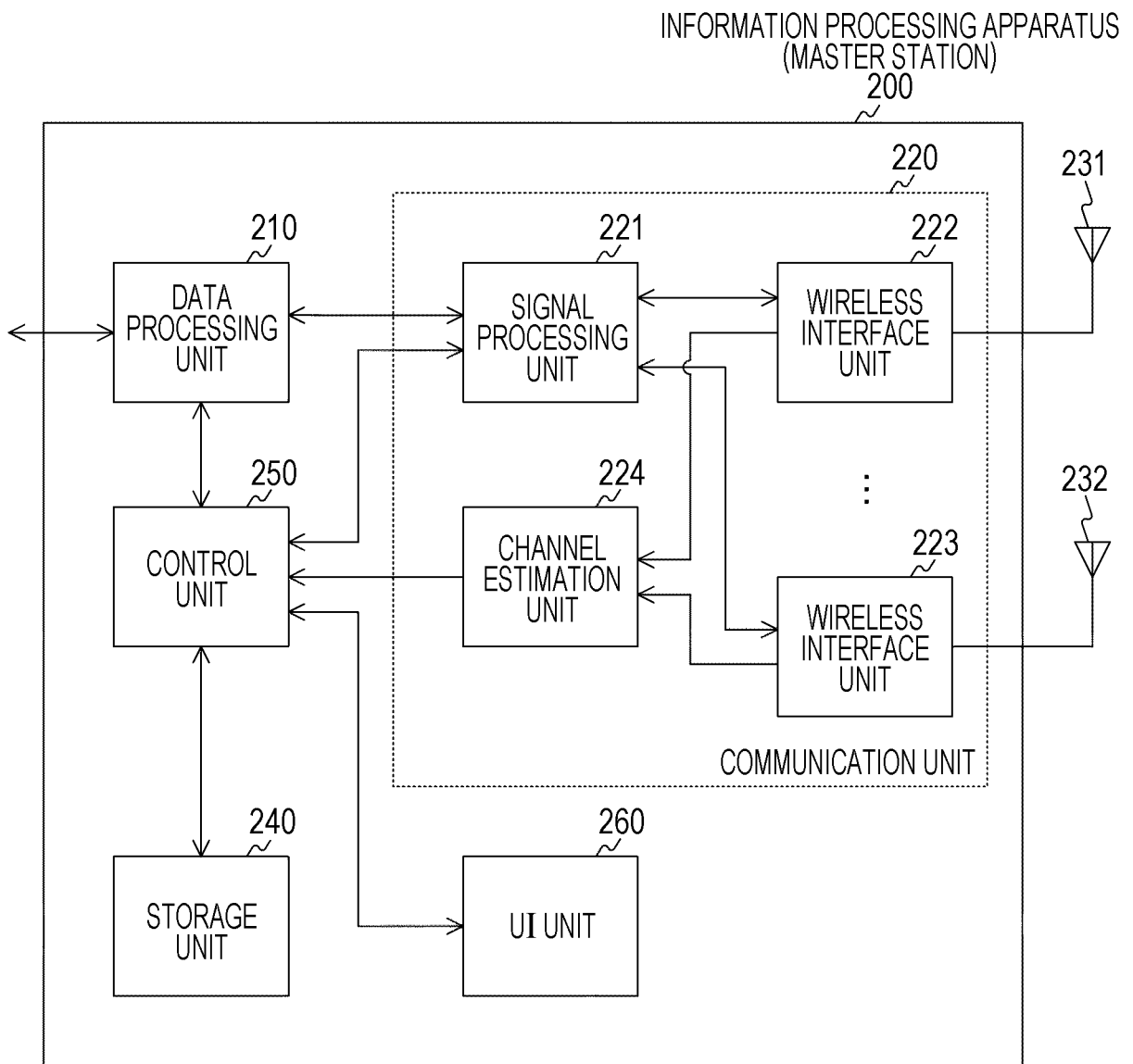
FIG. 3

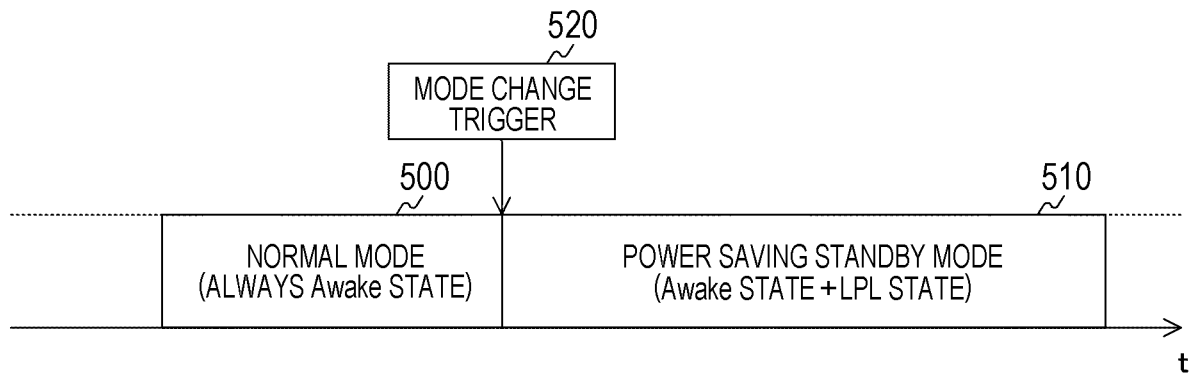
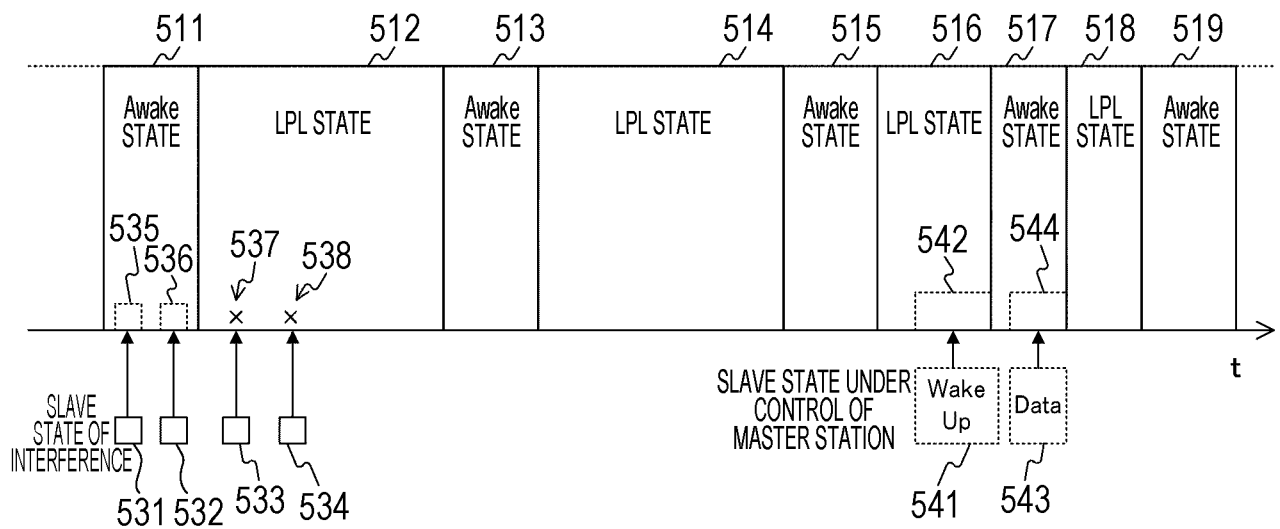
FIG. 4EXAMPLE OF CHANGE IN OPERATION MODE OF MASTER STATION**a**EXAMPLE OF CHANGE IN STATE IN POWER SAVING STANDBY MODE**b**

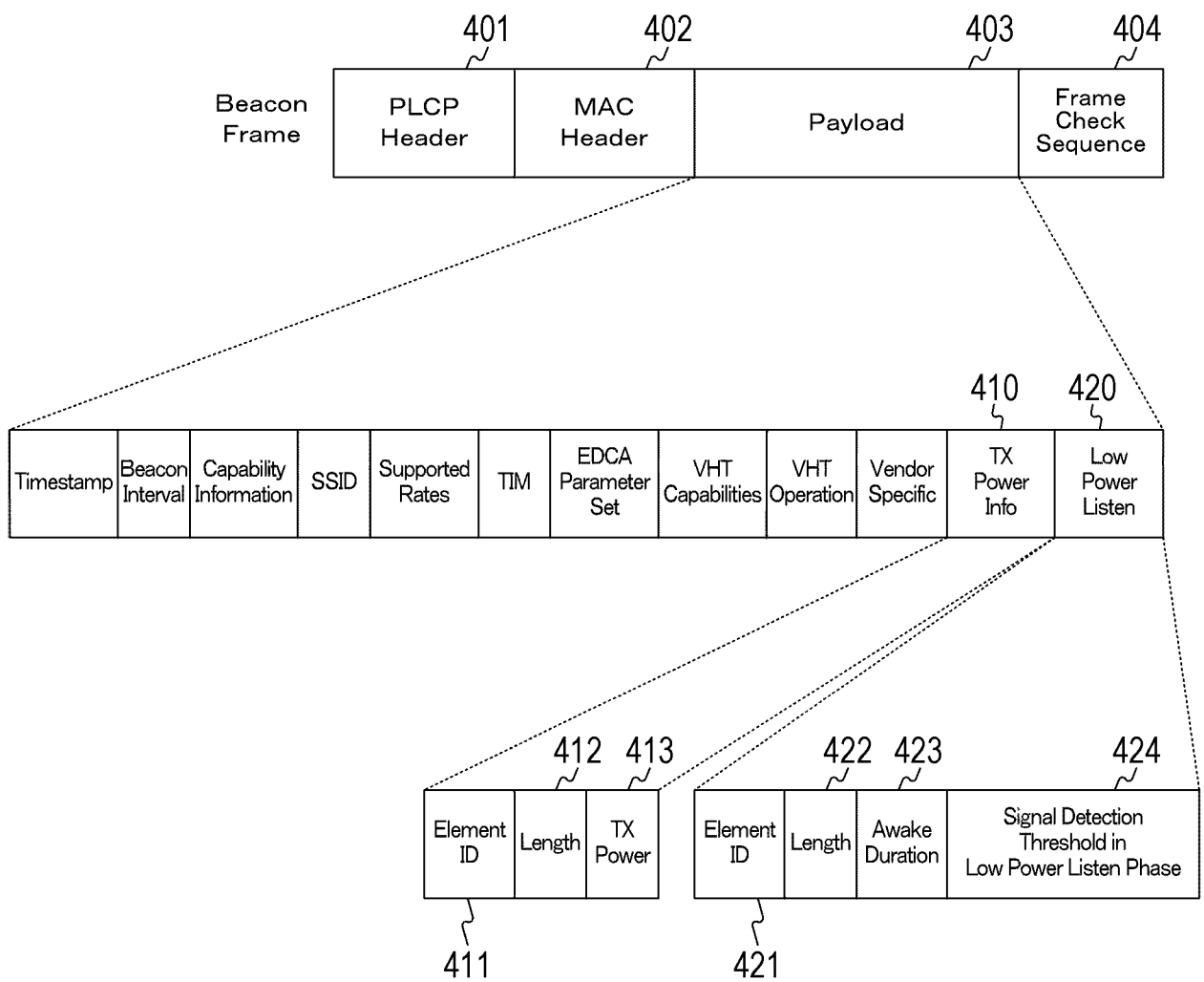
FIG. 5EXAMPLE OF FORMAT OF BEACON FRAME

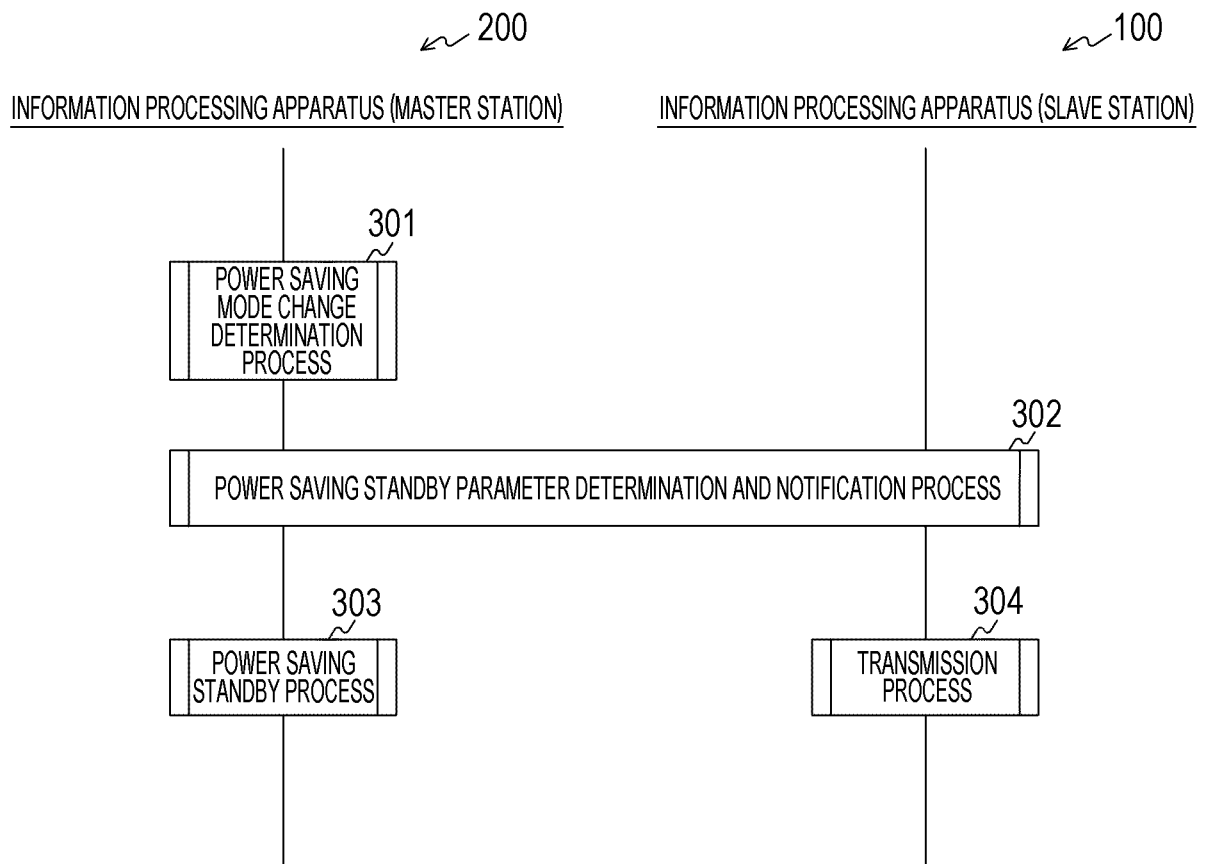
FIG. 6

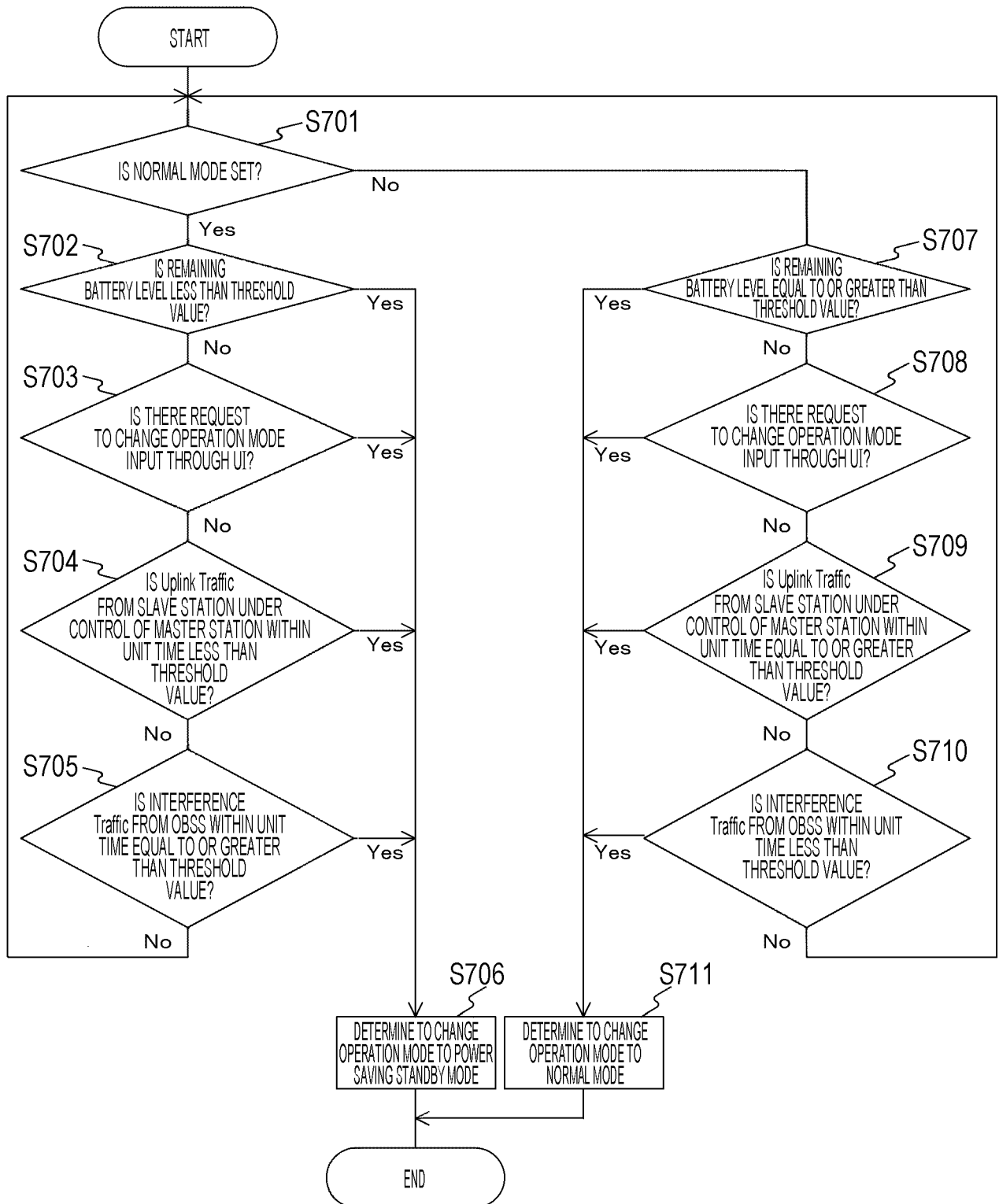
FIG. 7EXAMPLE OF OPERATION OF POWER SAVING MODE CHANGE DETERMINATION PROCESS

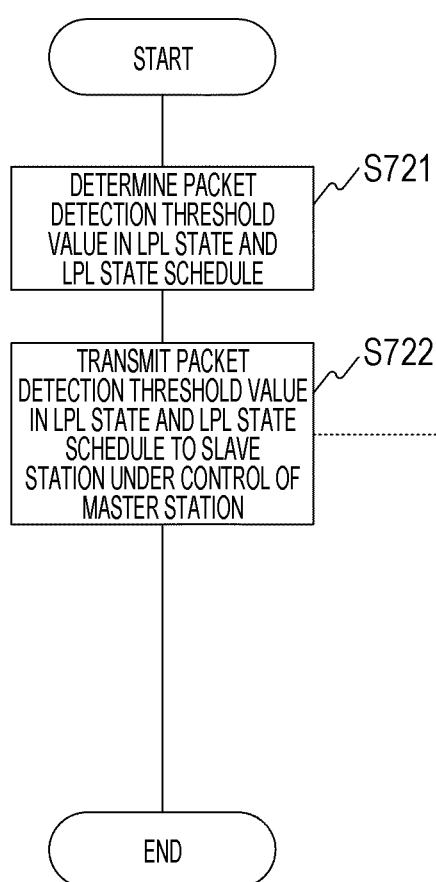
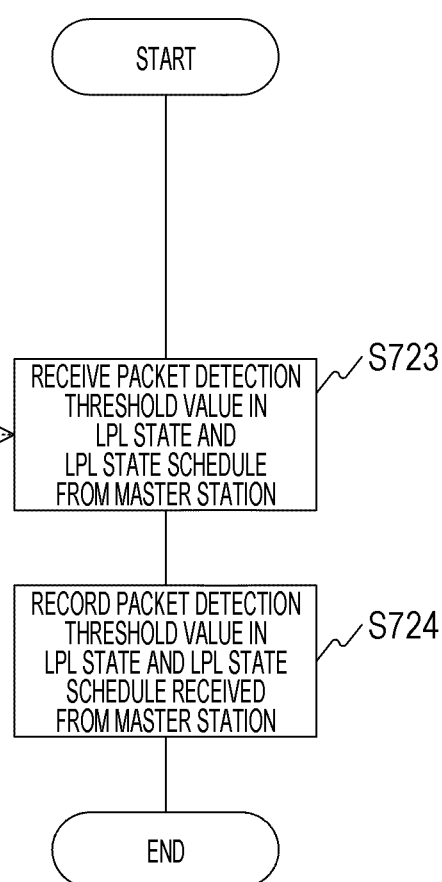
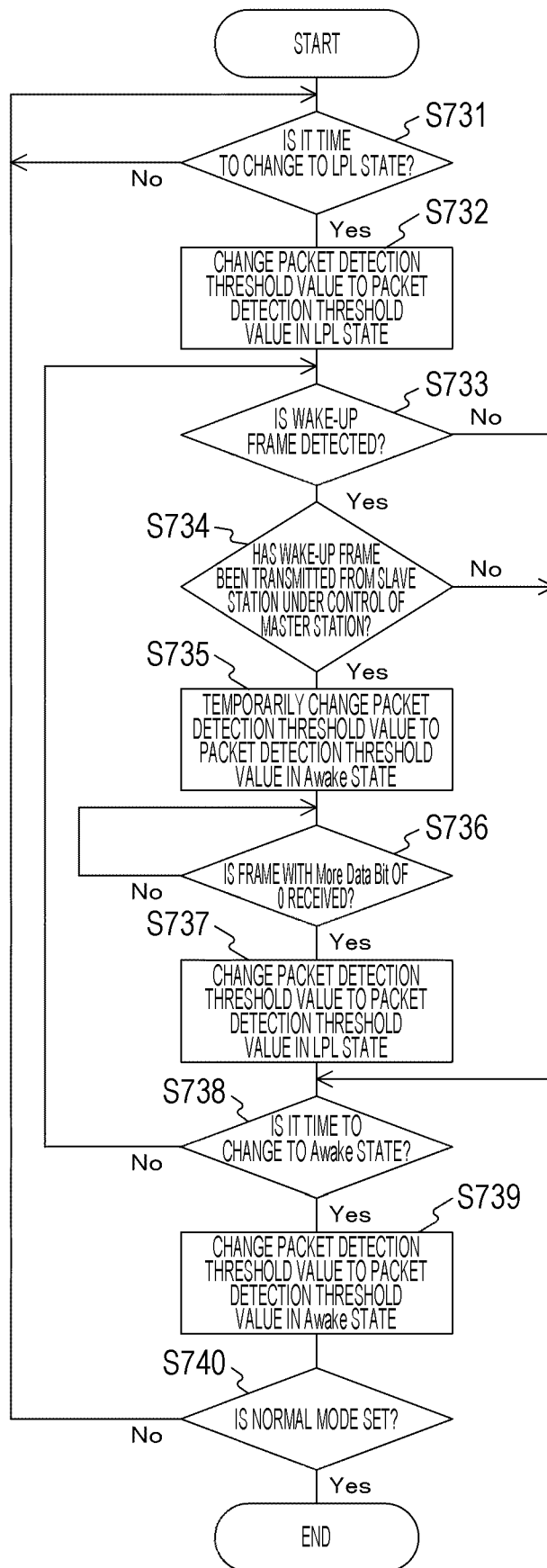
FIG. 8EXAMPLE OF OPERATION OF POWER SAVING STANDBY PARAMETER DETERMINATION AND NOTIFICATION PROCESSEXAMPLE OF OPERATION OF MASTER STATIONEXAMPLE OF OPERATION OF SLAVE STATION

FIG. 9

EXAMPLE OF OPERATION OF POWER SAVING STANDBY PROCESS (MASTER STATION)



10/24

FIG. 10

EXAMPLE OF OPERATION OF TRANSMISSION PROCESS (SLAVE STATION)

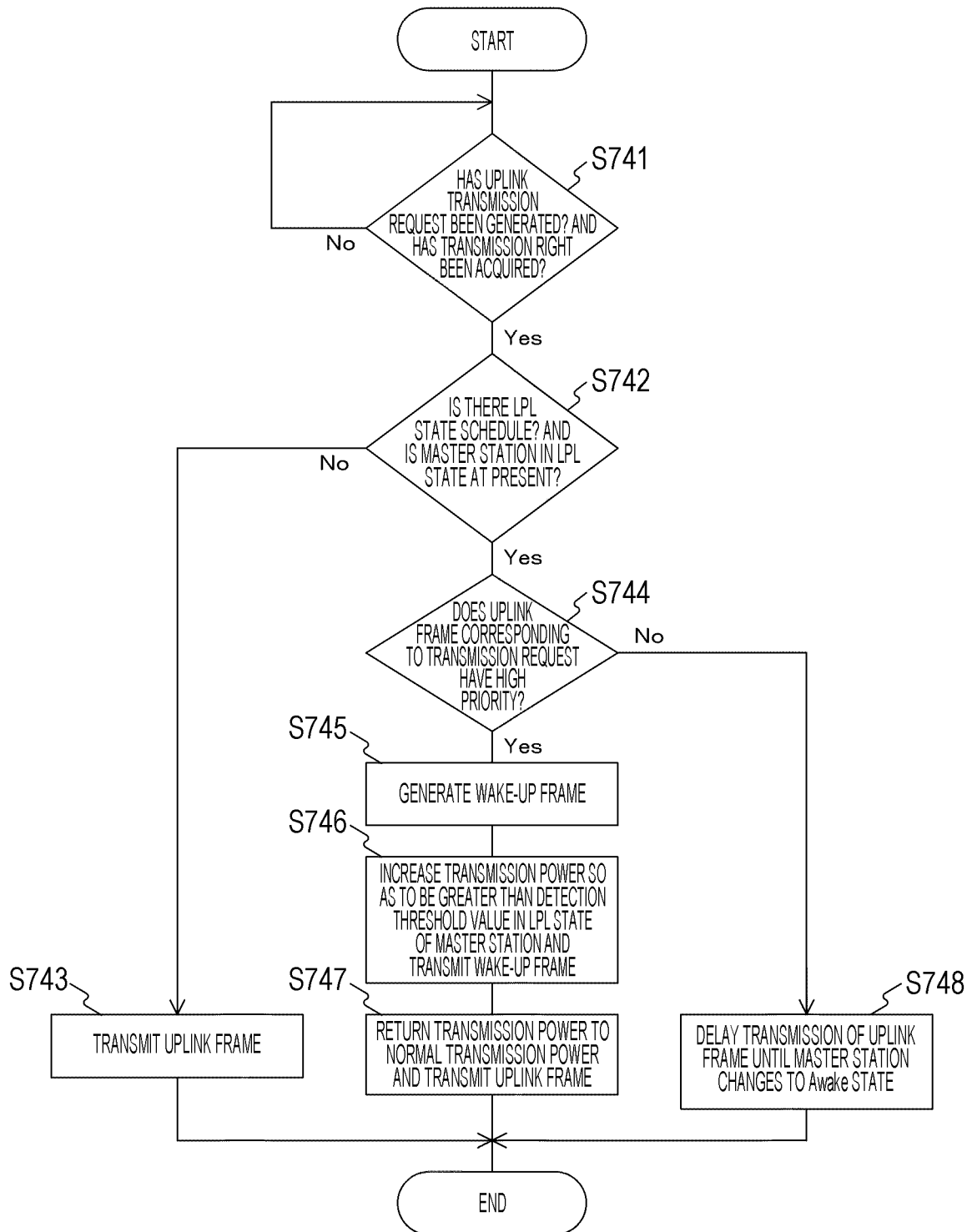
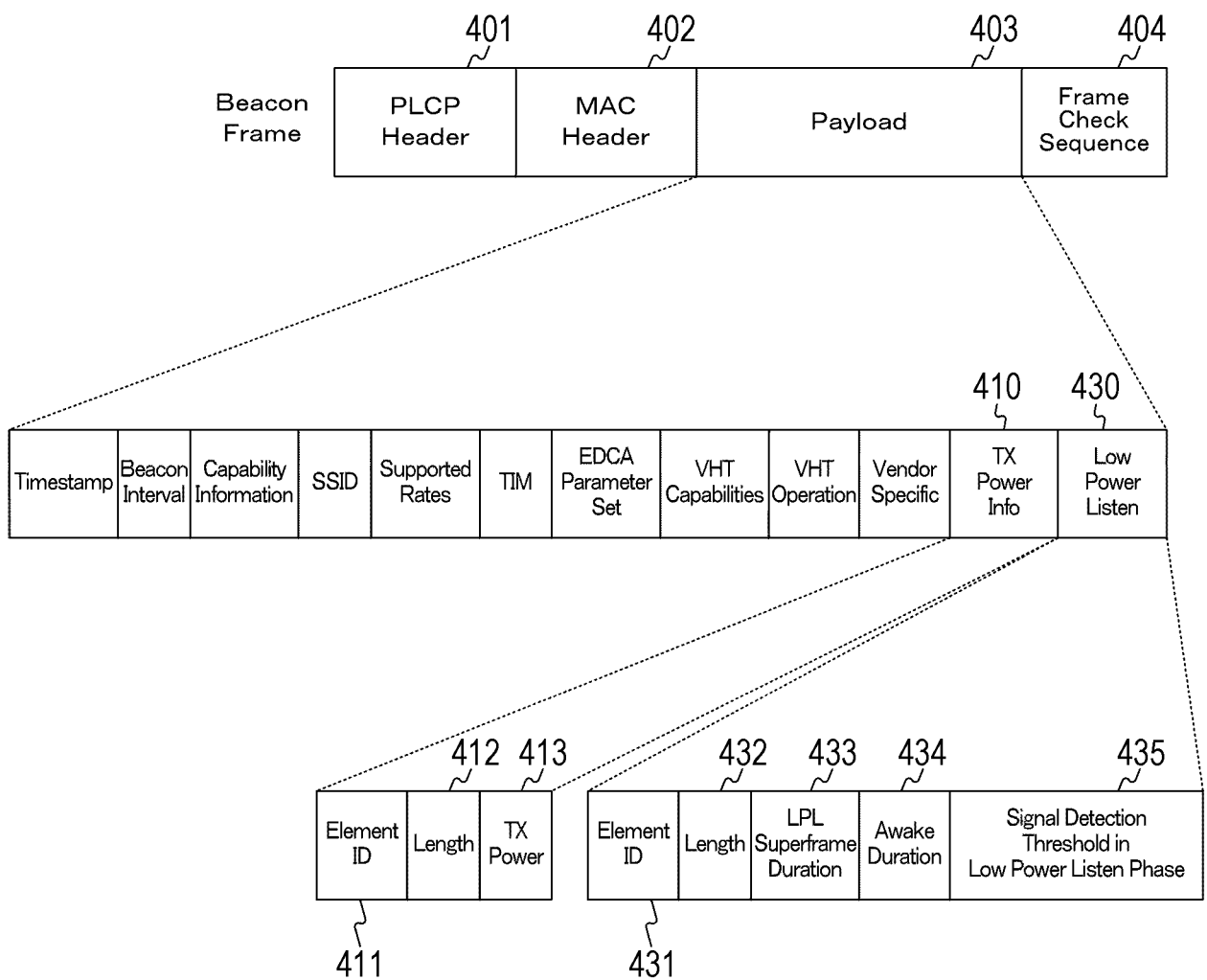


FIG. 11EXAMPLE OF FORMAT OF BEACON FRAME

12/24

FIG. 12

EXAMPLE OF OPERATION OF TRANSMISSION PROCESS (SLAVE STATION)

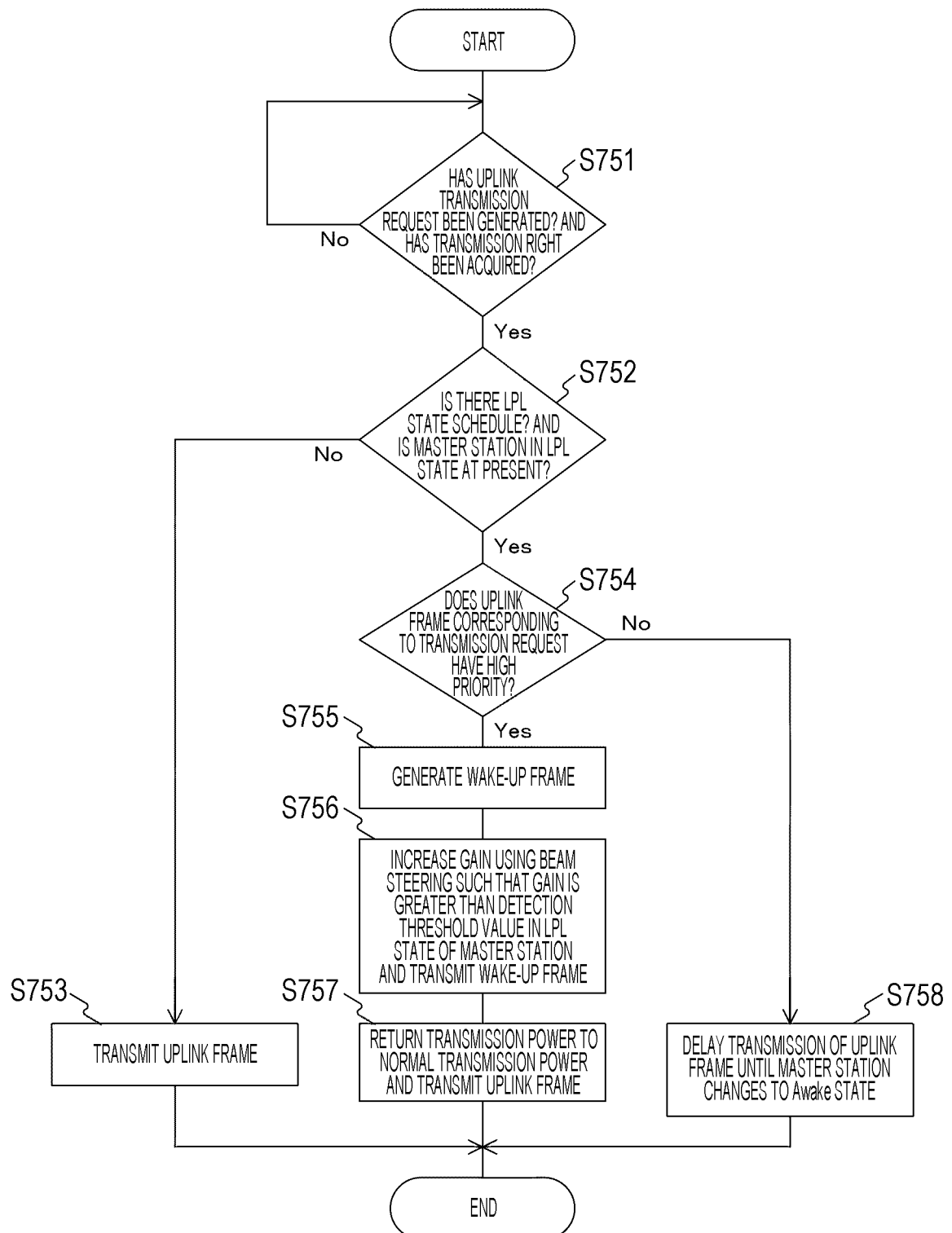


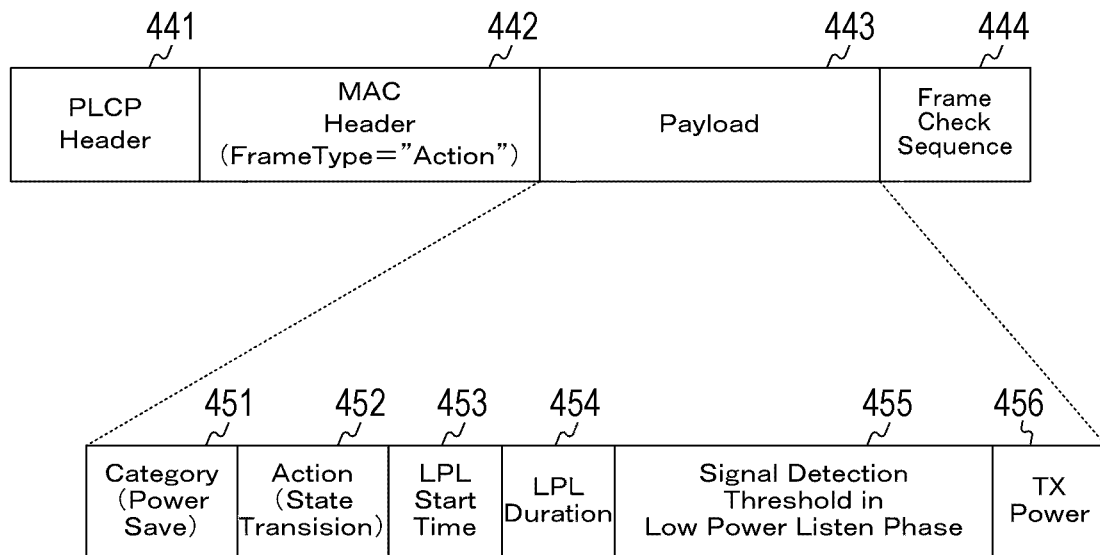
FIG. 13EXAMPLE OF FORMAT OF STATE CHANGE NOTIFICATION FRAME

FIG. 14

EXAMPLE OF OPERATION OF POWER SAVING STANDBY PROCESS (MASTER STATION)

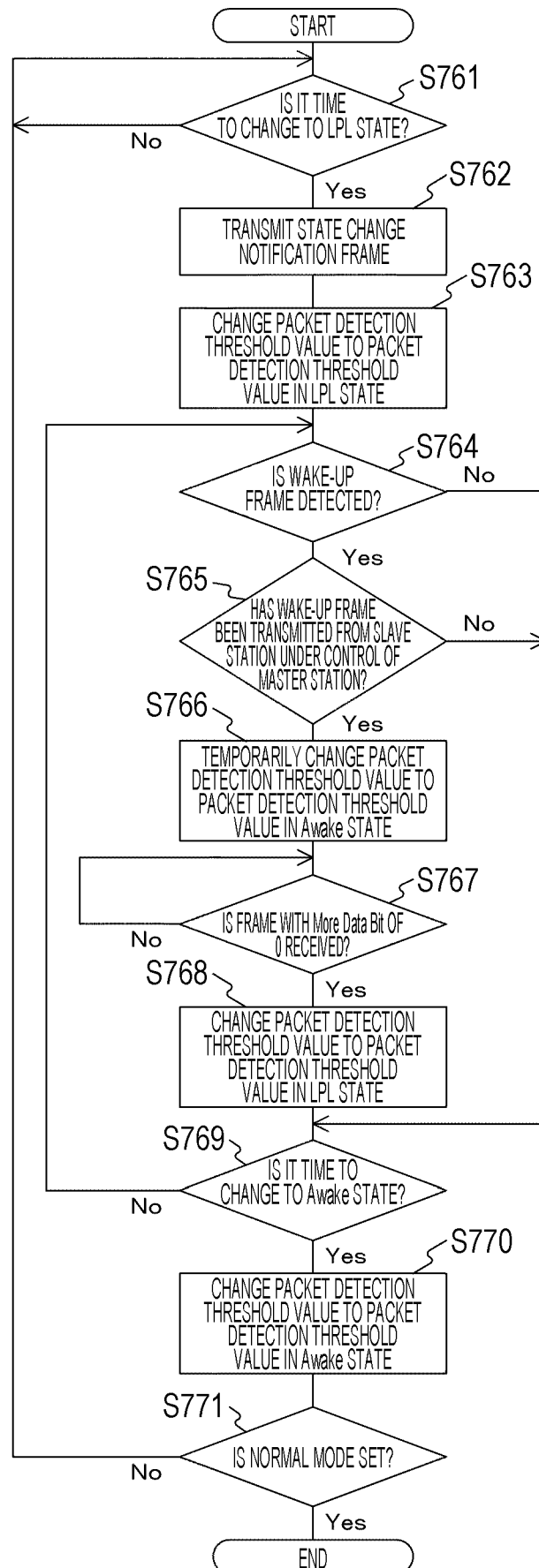


FIG. 15

EXAMPLE OF OPERATION OF TRANSMISSION PROCESS (SLAVE STATION)

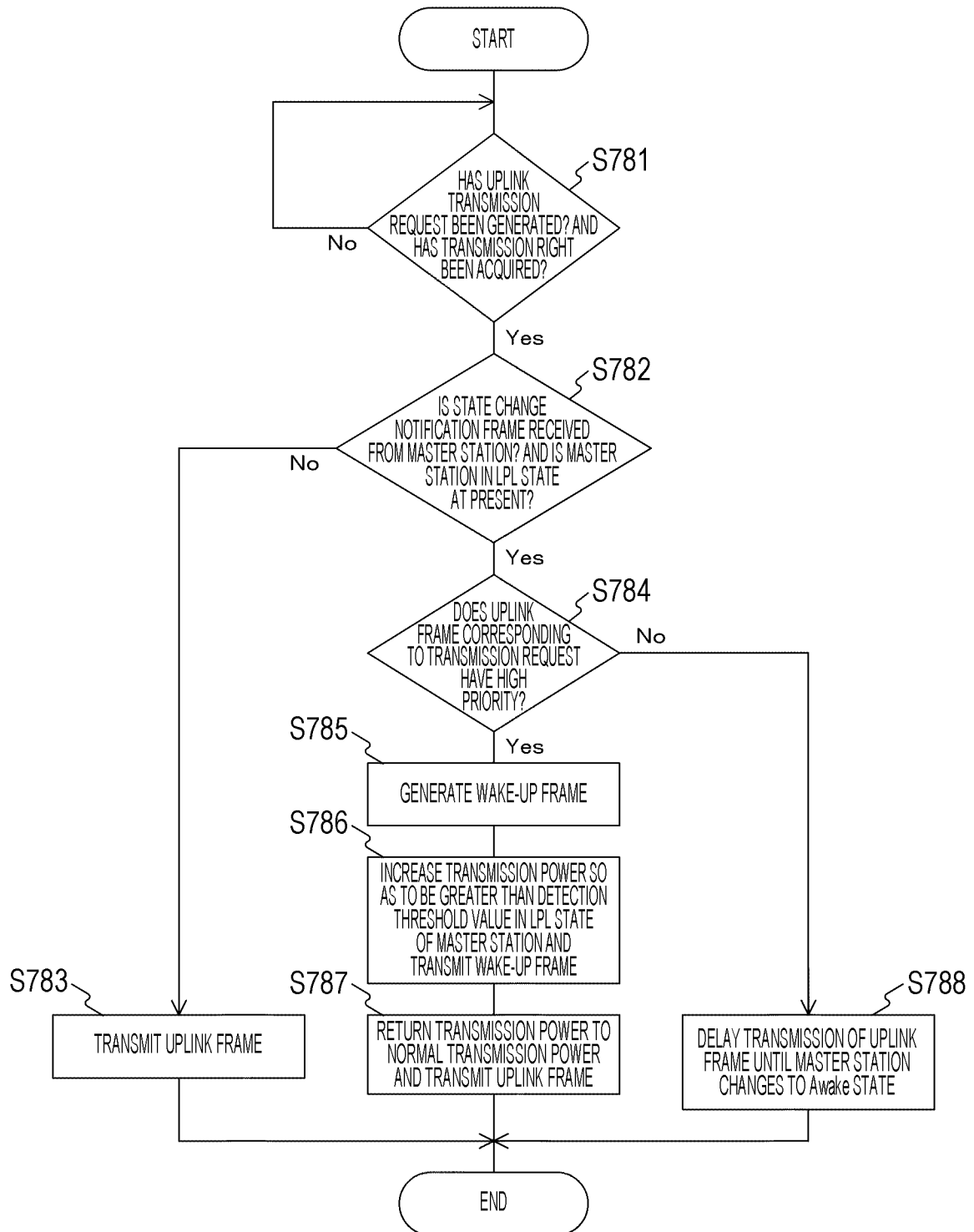


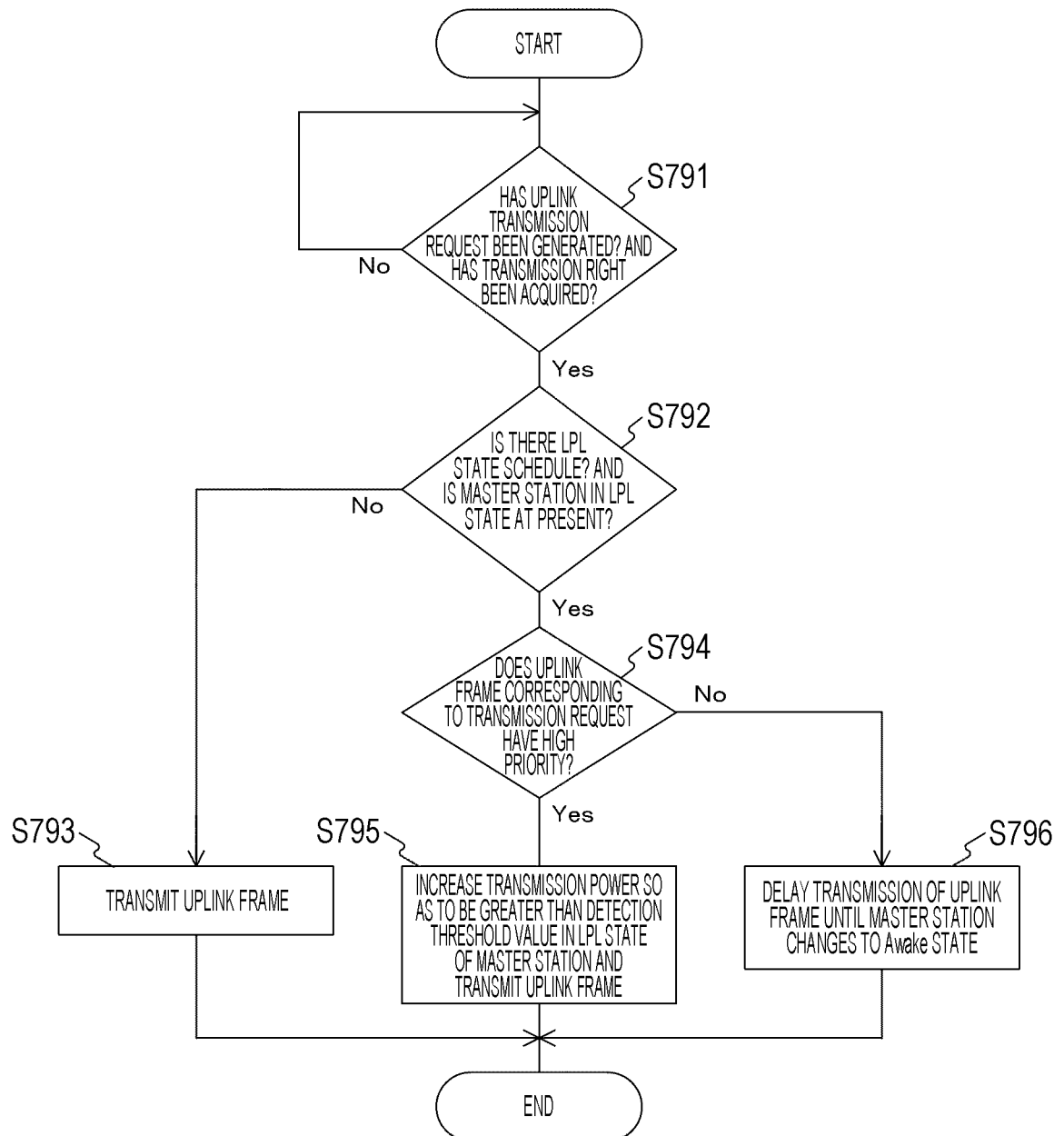
FIG. 16EXAMPLE OF OPERATION OF TRANSMISSION PROCESS (SLAVE STATION)

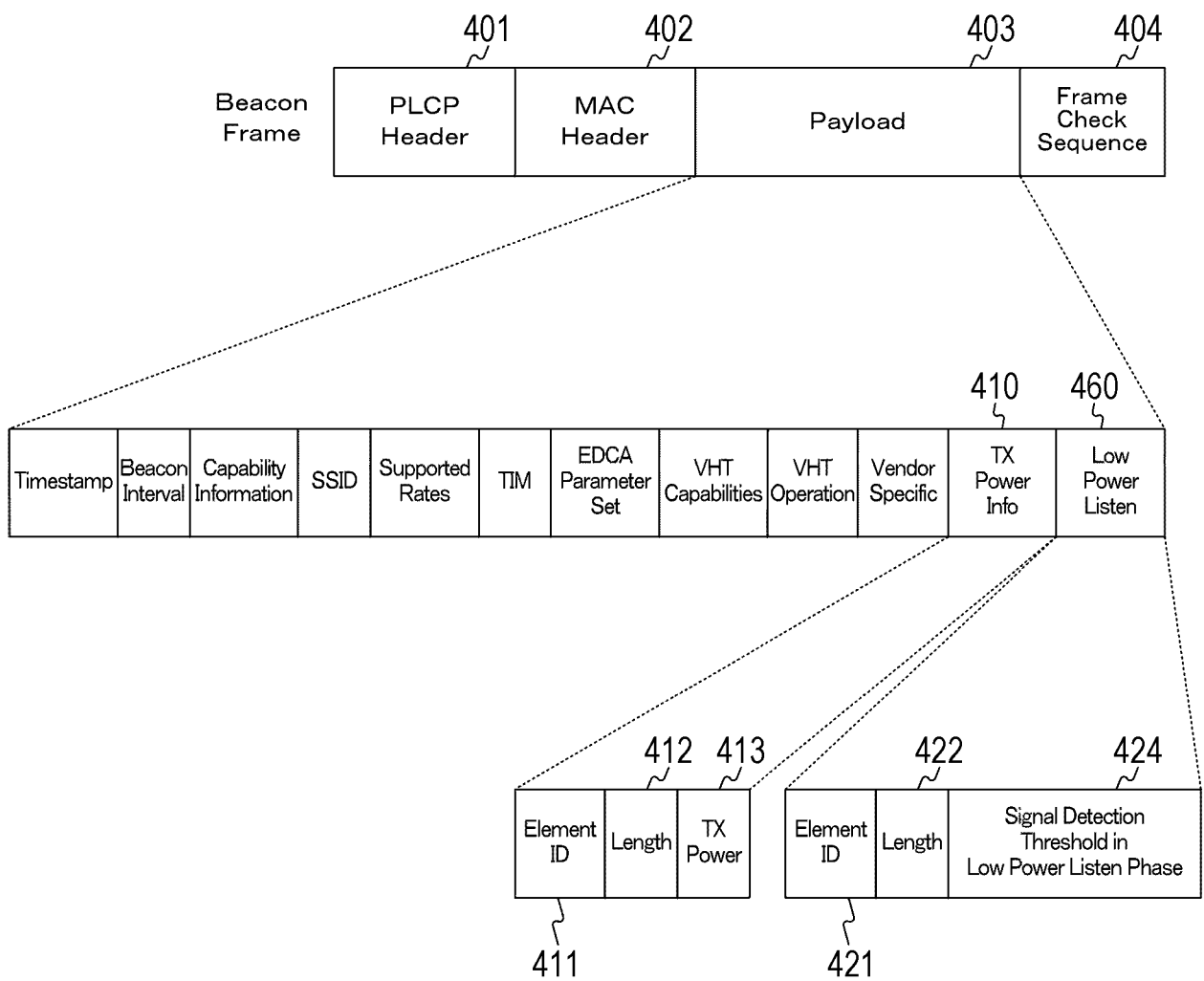
FIG. 17EXAMPLE OF FORMAT OF BEACON FRAME

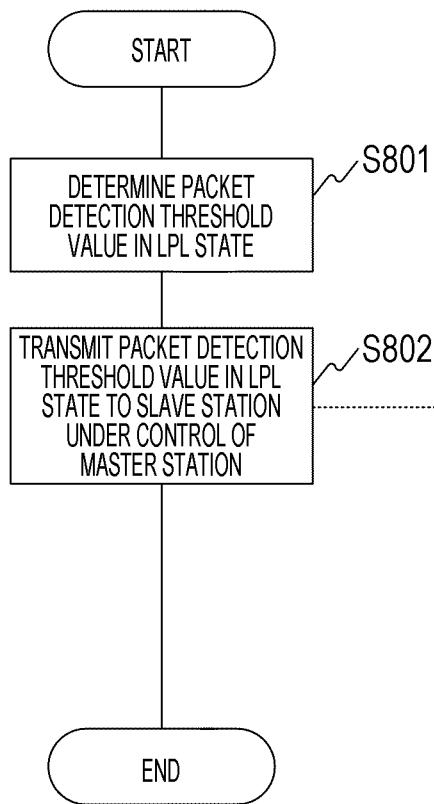
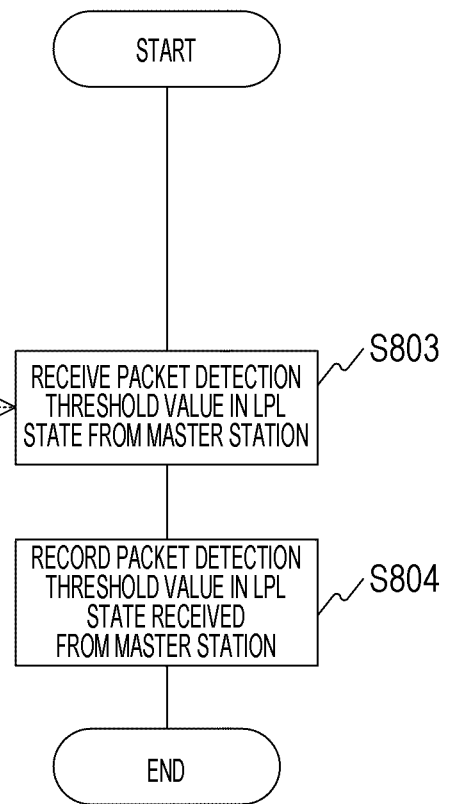
FIG. 18EXAMPLE OF OPERATION OF POWER SAVING STANDBY PARAMETER DETERMINATION AND NOTIFICATION PROCESSEXAMPLE OF OPERATION OF MASTER STATIONEXAMPLE OF OPERATION OF SLAVE STATION

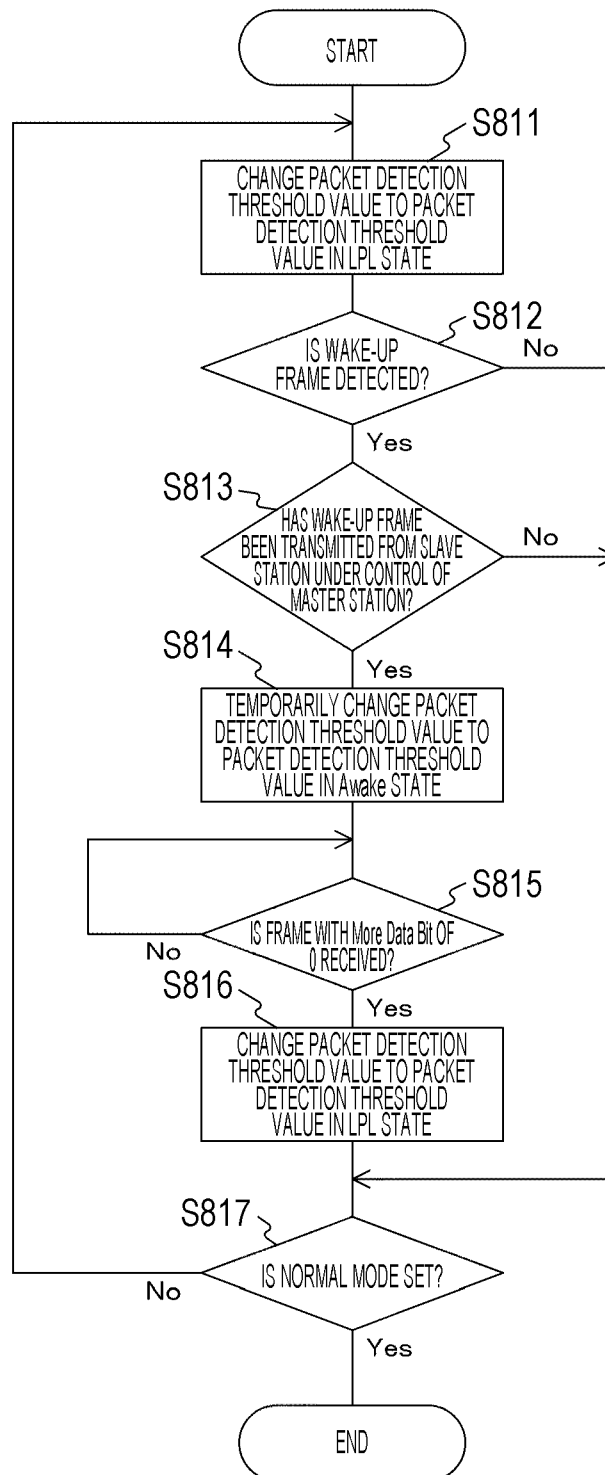
FIG. 19EXAMPLE OF OPERATION OF POWER SAVING STANDBY PROCESS (MASTER STATION)

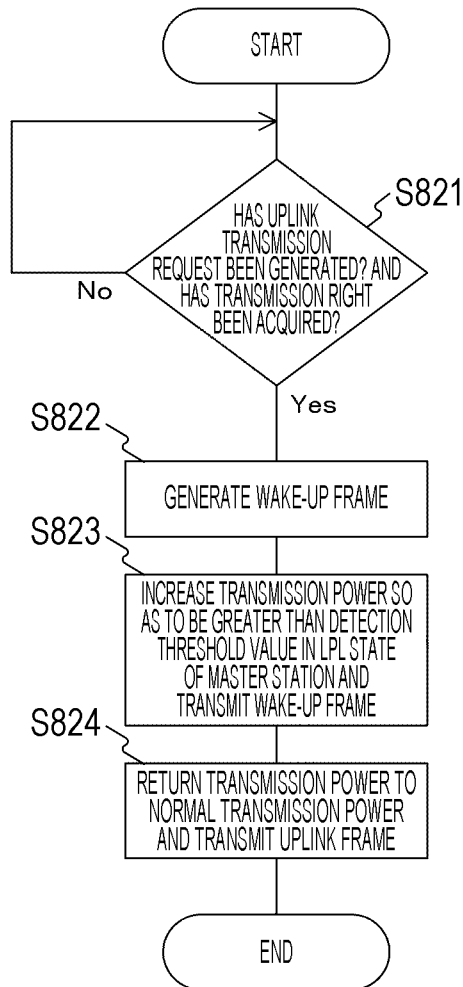
FIG. 20EXAMPLE OF OPERATION OF TRANSMISSION PROCESS (SLAVE STATION)

FIG. 21

EXAMPLE OF FORMAT OF STATE CHANGE NOTIFICATION FRAME

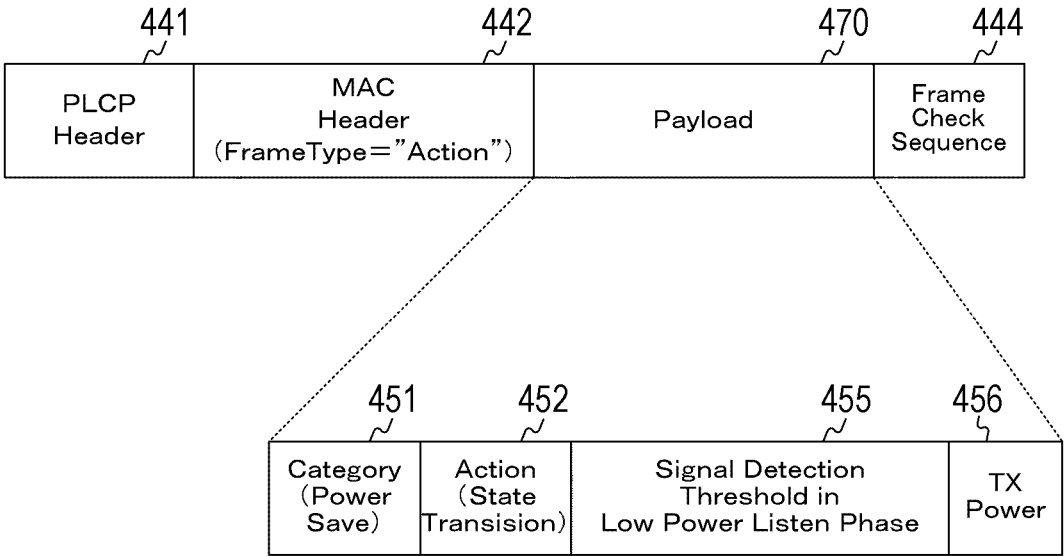


FIG. 22

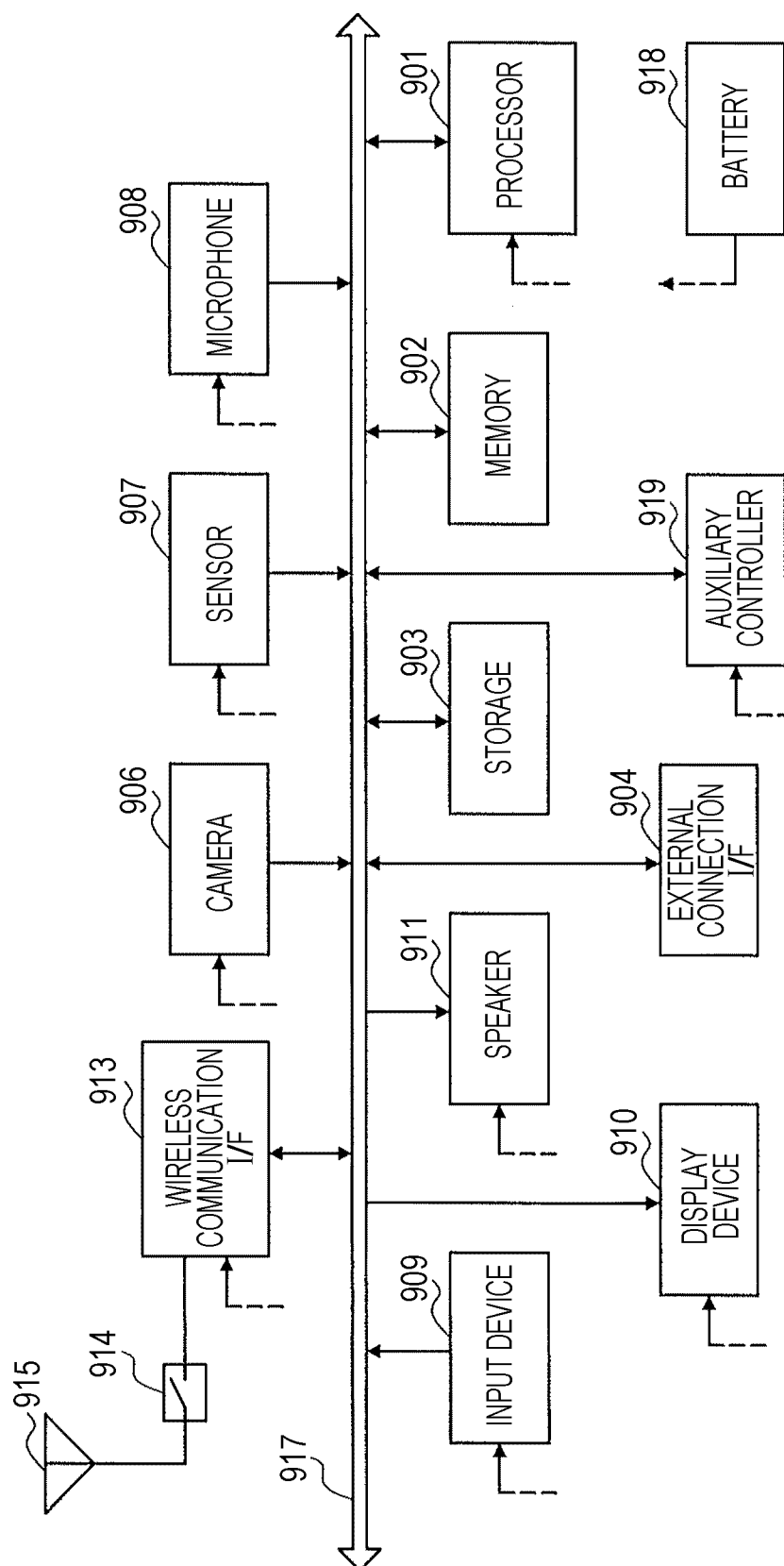


FIG. 23

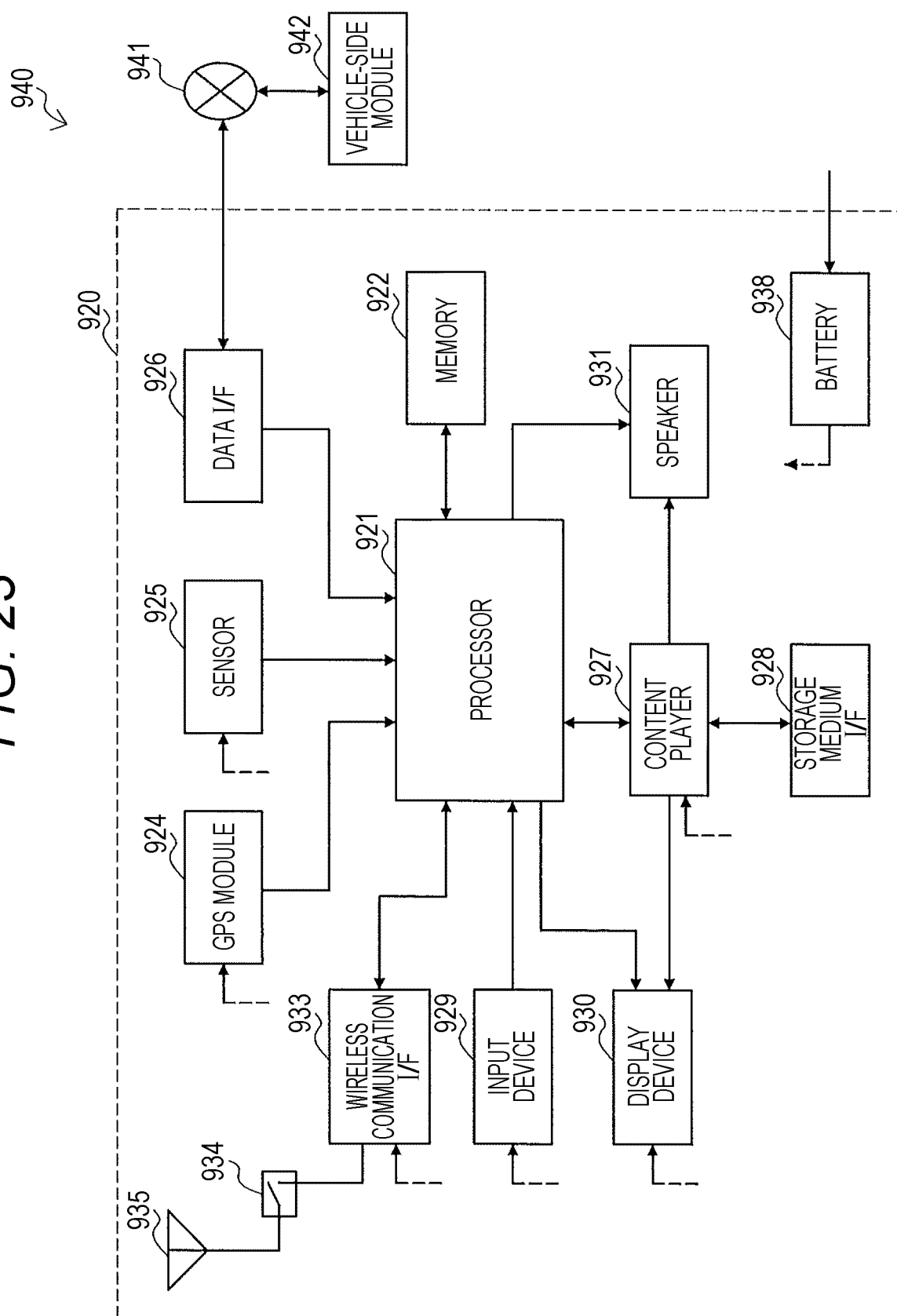


FIG. 24

