

**FIG. 1**

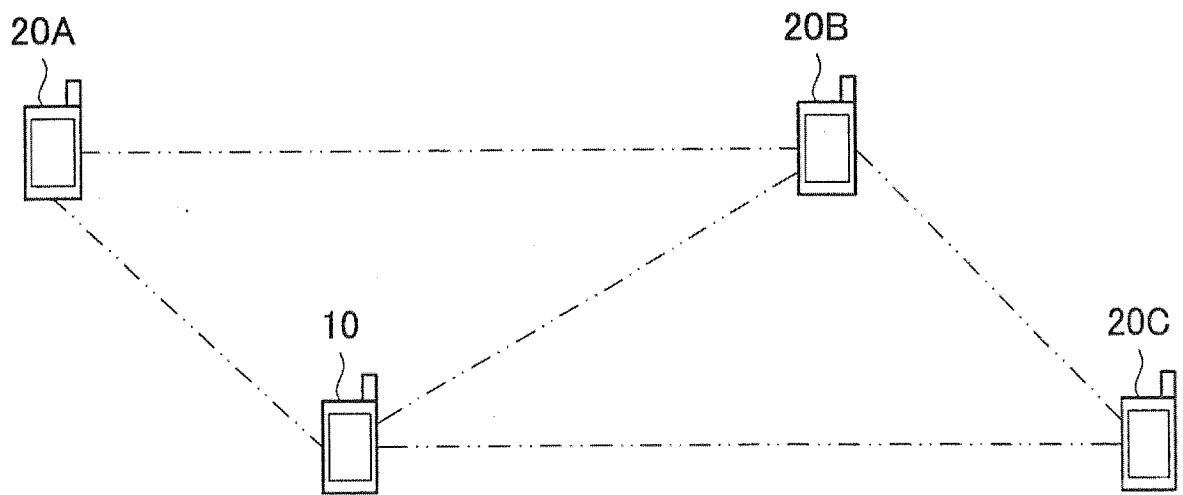


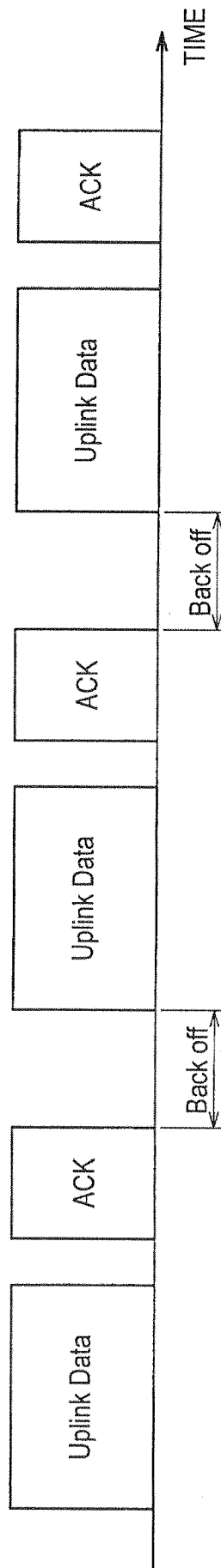
**FIG. 2**

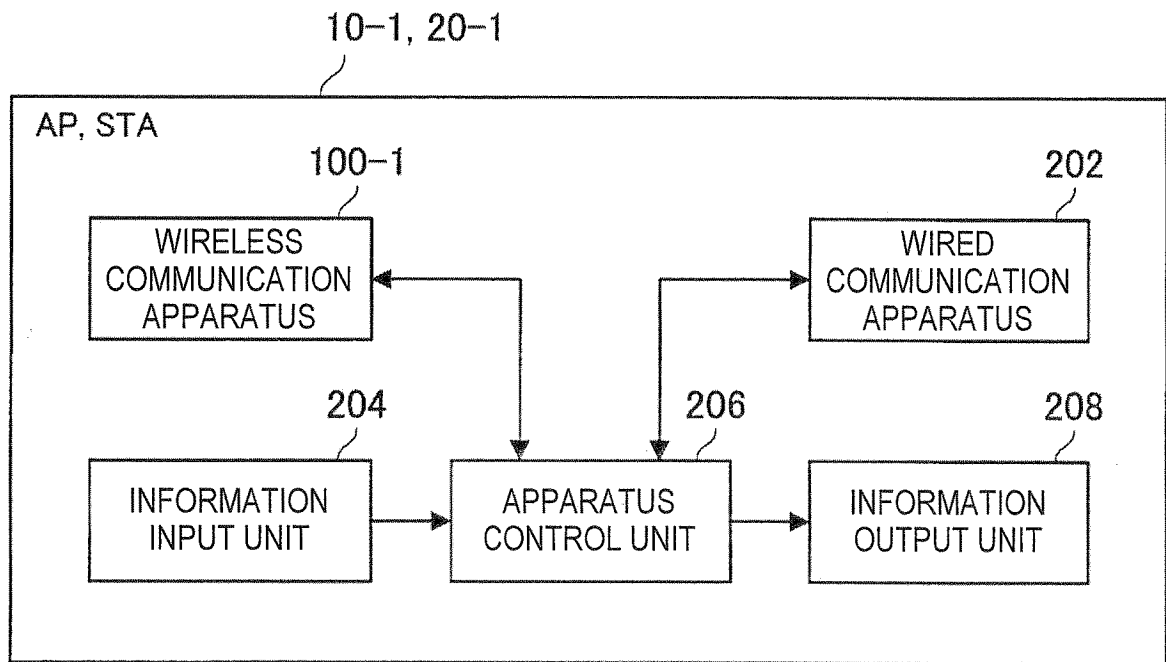
**FIG. 3**

FIG. 4

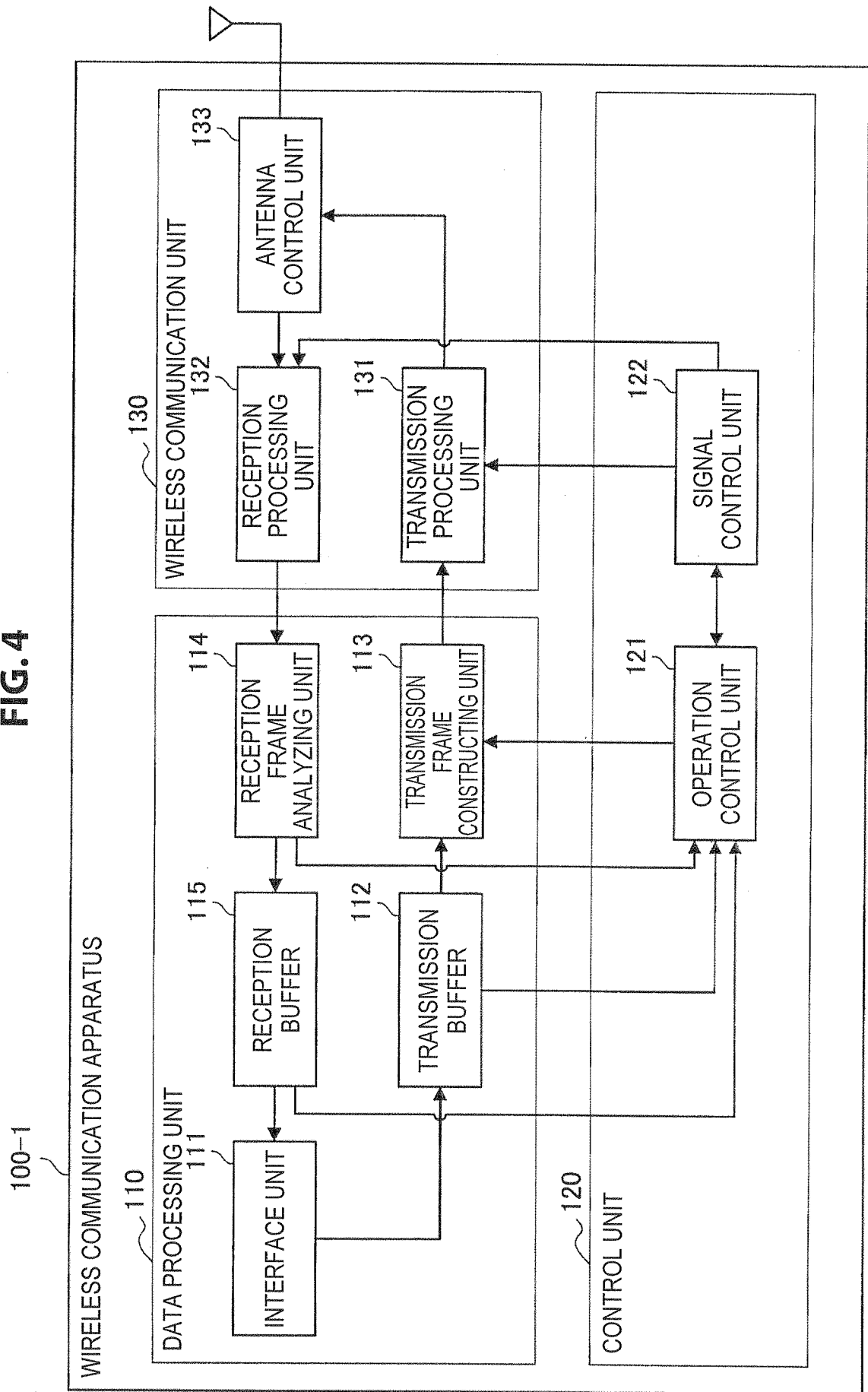


FIG. 5

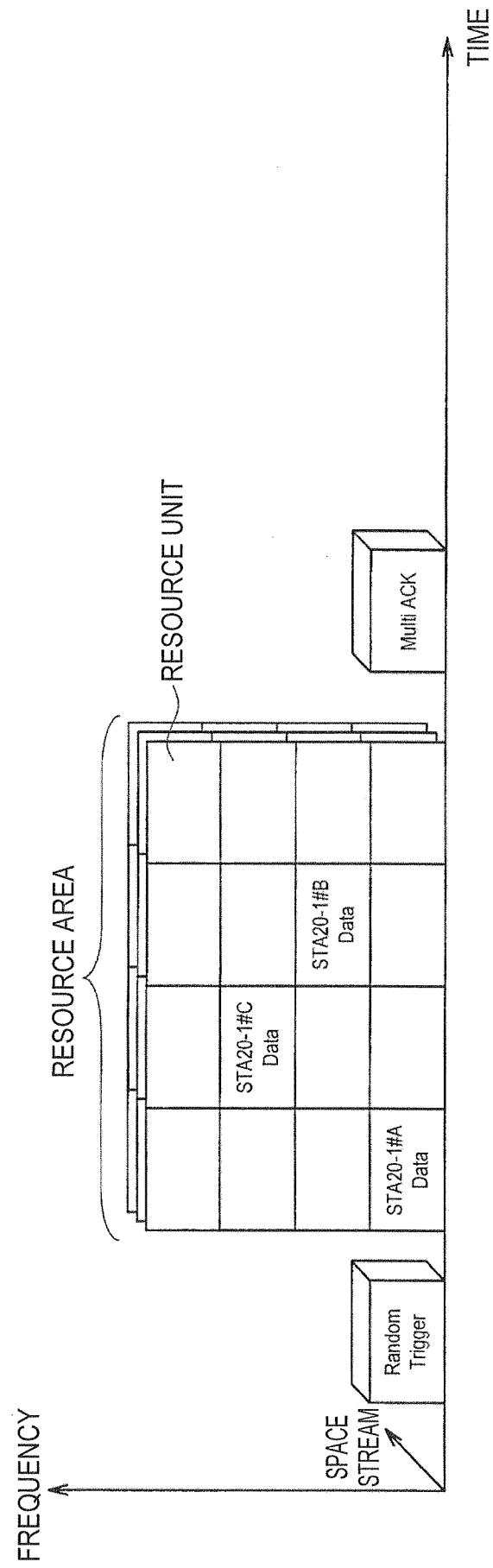


FIG. 6

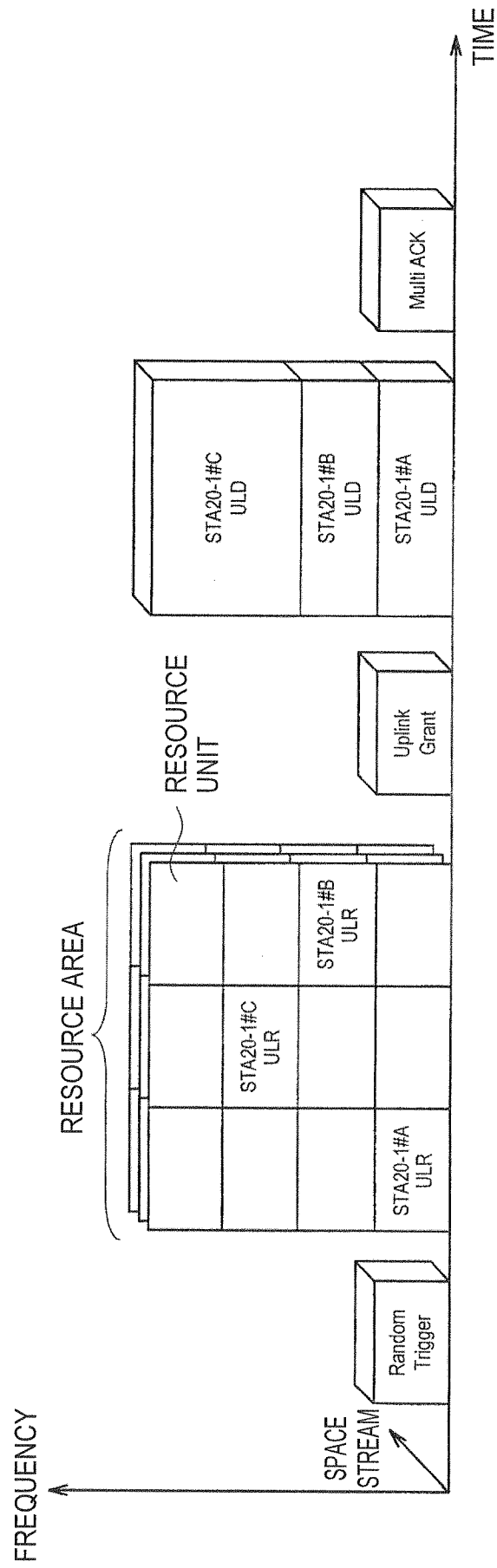


FIG. 7

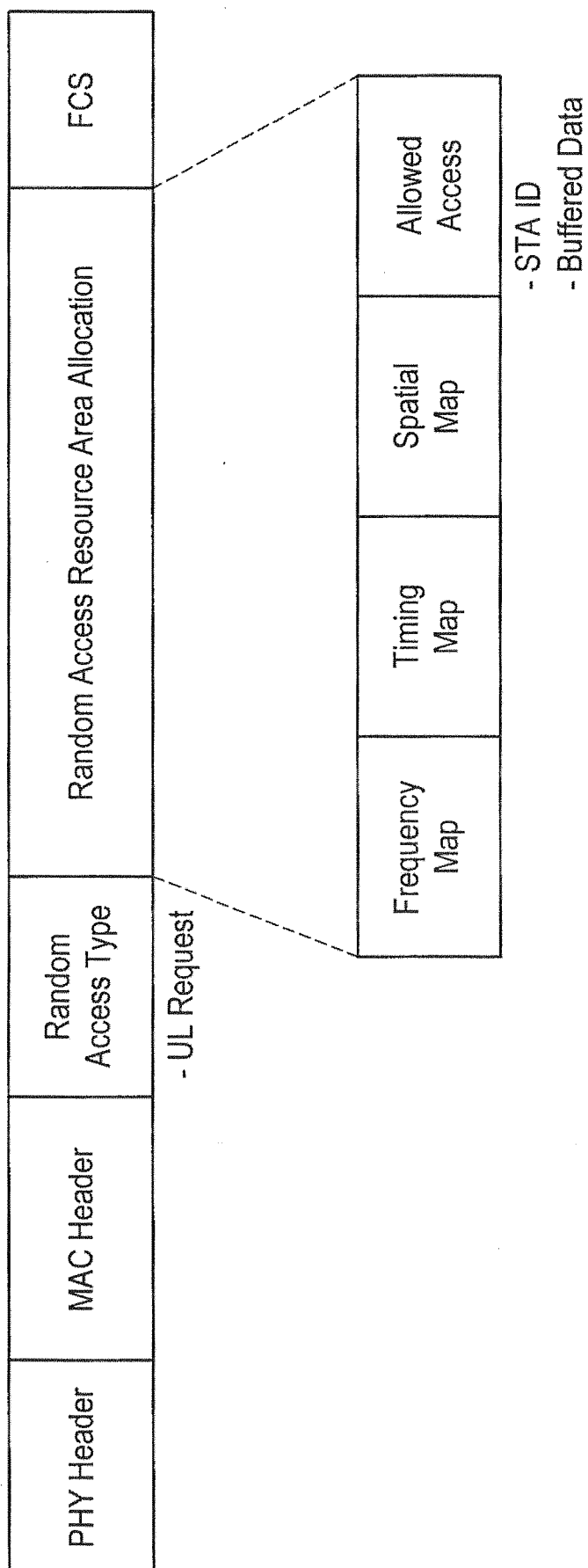


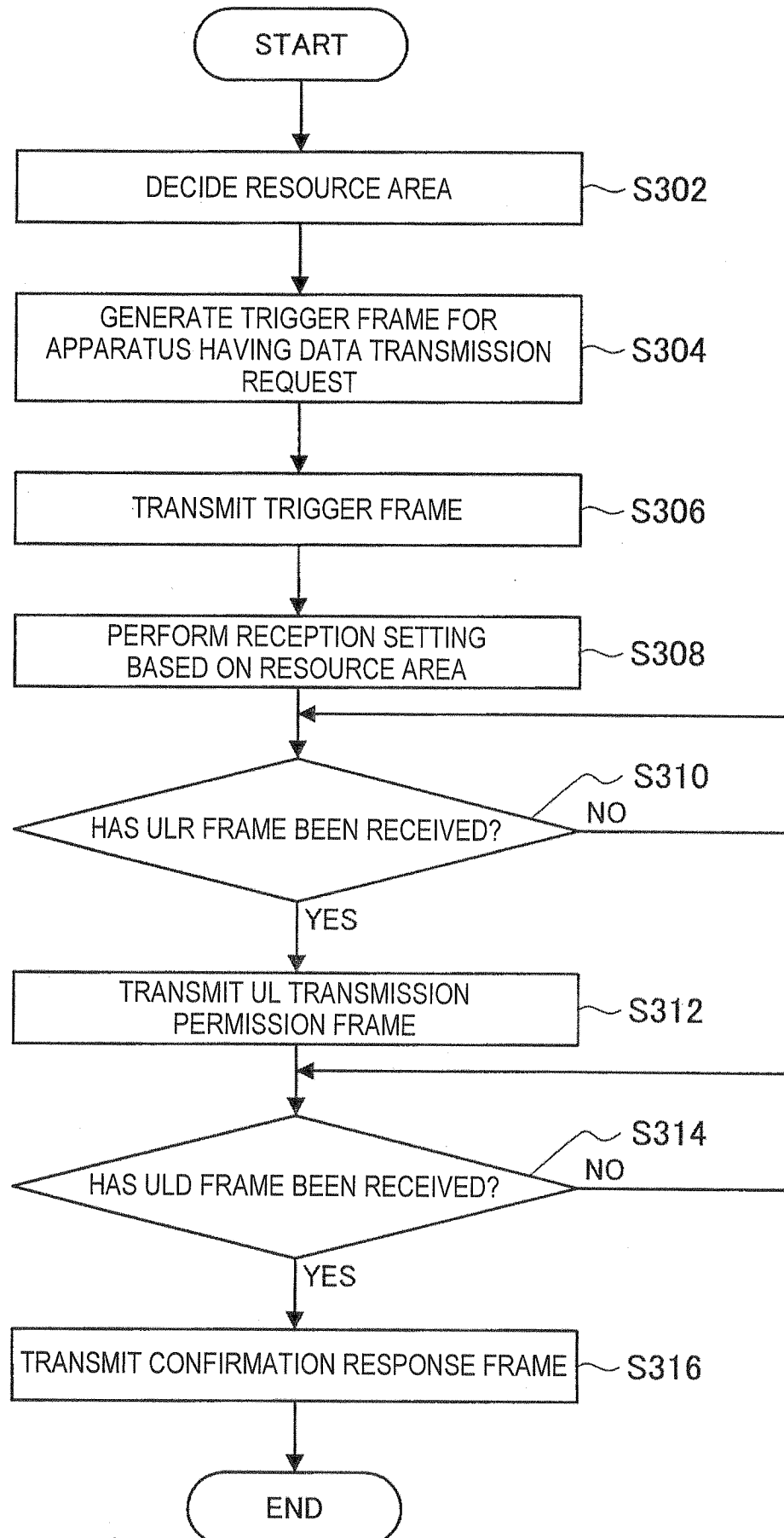
**FIG. 8**

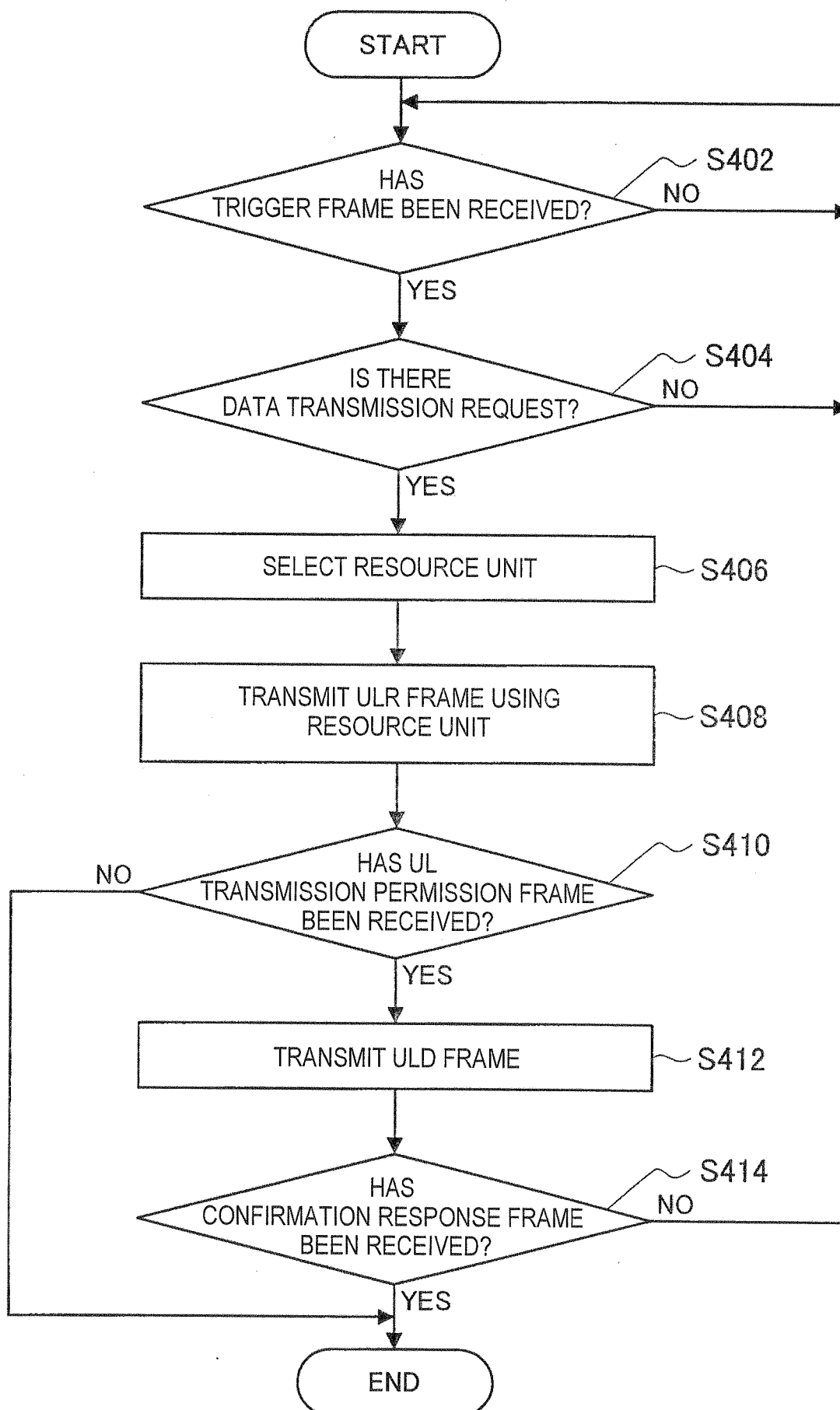
**FIG. 9**

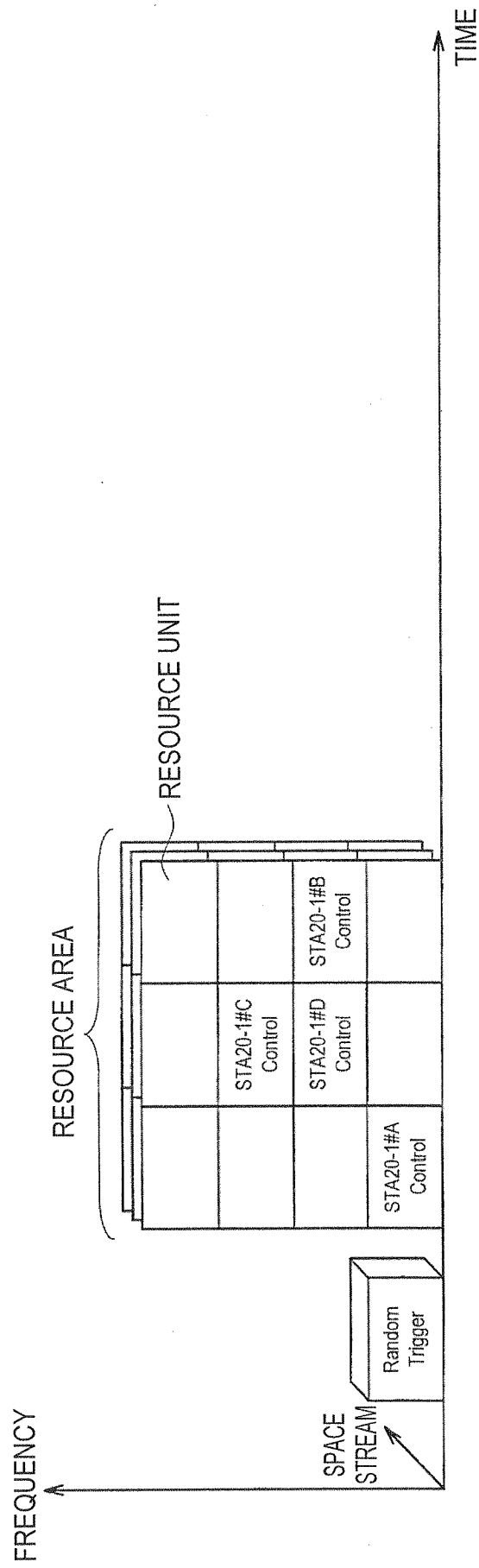
**FIG. 10**

FIG. 11

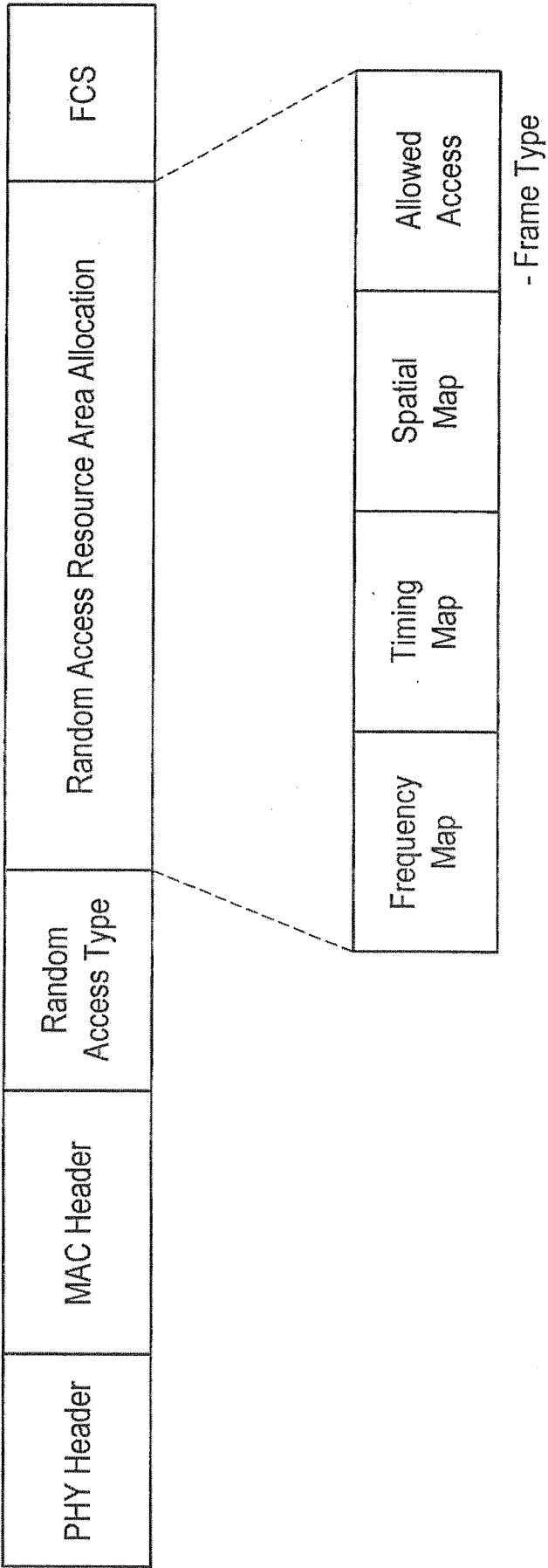




FIG. 13

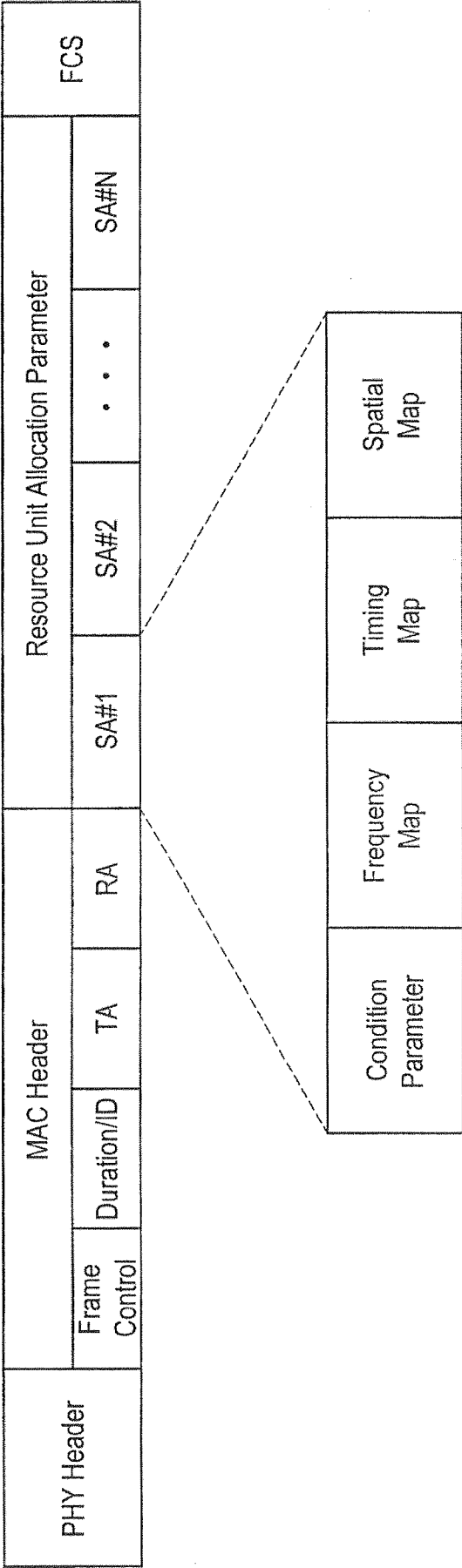


**FIG. 14**

| Parameter | Condition                                          |
|-----------|----------------------------------------------------|
| 0x00      | Reserved                                           |
| 0x01      | Frame Type : Probe Request                         |
| 0x02      | Frame Type : Power Save Polling                    |
| 0x03      | Frame Type : Other Control Frame                   |
| 0x04      | Frame Type : Data Frame                            |
| 0x05-0x08 | Reserved                                           |
| 0x09      | Buffered Data Length : 1-127 Octets                |
| 0x0A      | Buffered Data Length : 128-1023 Octets             |
| 0x0B      | Buffered Data Length : 1K-1M Octets                |
| 0x0C      | Buffered Data Length : LARGER THAN 1M OCTETS       |
| 0x0D-0x0F | Reserved                                           |
| 0x10      | Receive Signal Strength : WEAK                     |
| 0x11      | Receive Signal Strength : STRONG                   |
| 0x12-0x1F | Reserved                                           |
| 0x20      | MCS(Modulation and Coding Scheme) : BPSK / QPSK    |
| 0x21      | MCS(Modulation and Coding Scheme) : 16QAM / 64 QAM |
| 0x22      | MCS(Modulation and Coding Scheme) : 256QAM         |
| 0x23-0x3F | Reserved                                           |
| 0x40-0xFF | Reserved                                           |

**FIG. 15A**

| Bit | Channel ID |
|-----|------------|
| 0   | Channel 36 |
| 1   | Channel 40 |
| 2   | Channel 44 |
| 3   | Channel 48 |
| 4   | Channel 52 |
| 5   | Channel 56 |
| 6   | Channel 60 |
| 7   | Channel 62 |

**FIG. 15B**

| Bit | IFS     |
|-----|---------|
| 0   | SIFS×2  |
| 1   | SIFS×4  |
| 2   | SIFS×6  |
| 3   | SIFS×8  |
| 4   | SIFS×10 |
| 5   | SIFS×12 |
| 6   | SIFS×14 |
| 7   | SIFS×16 |

**FIG. 15C**

| Bit | Stream Index |
|-----|--------------|
| 0   | 0            |
| 1   | 1            |
| 2   | 2            |
| 3   | 3            |
| 4   | 4            |
| 5   | 5            |
| 6   | 6            |
| 7   | 7            |

FIG. 16

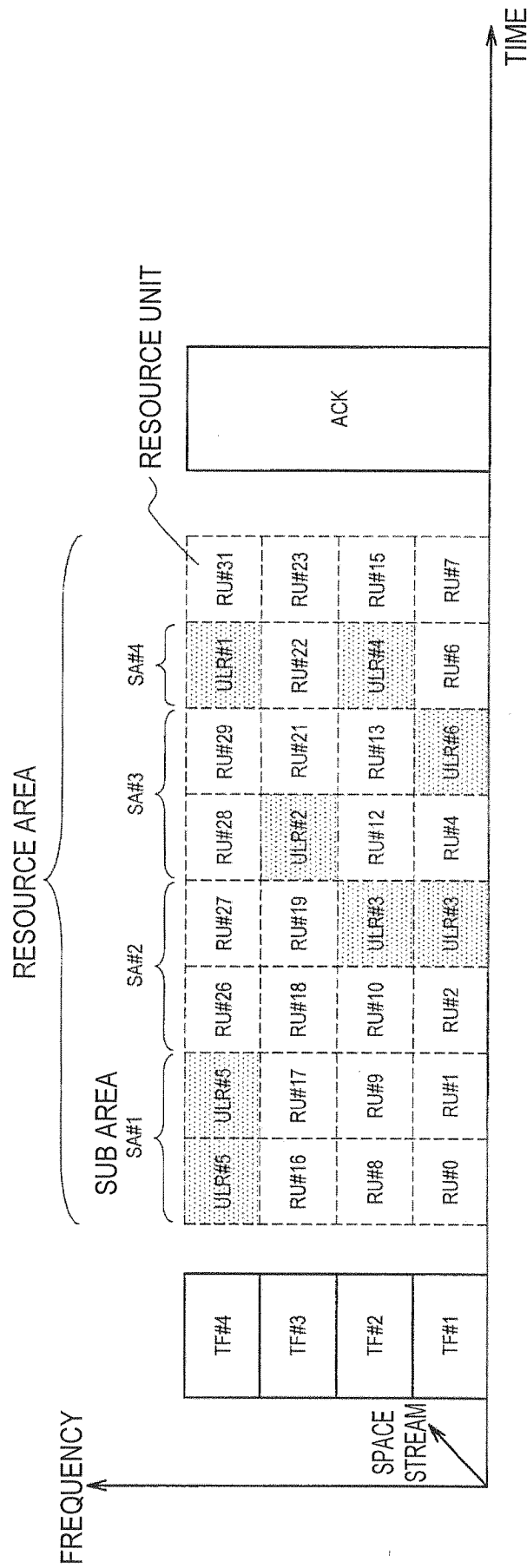


FIG. 17

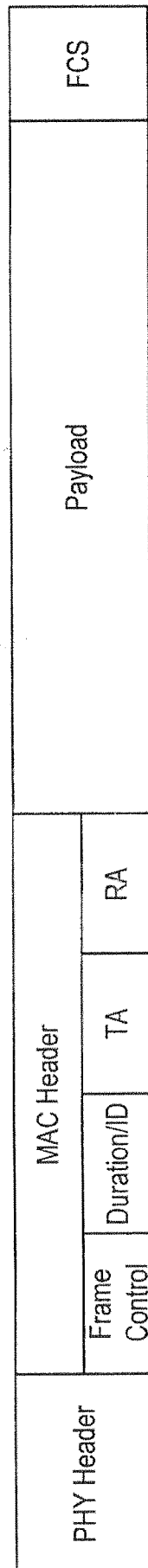


FIG. 18

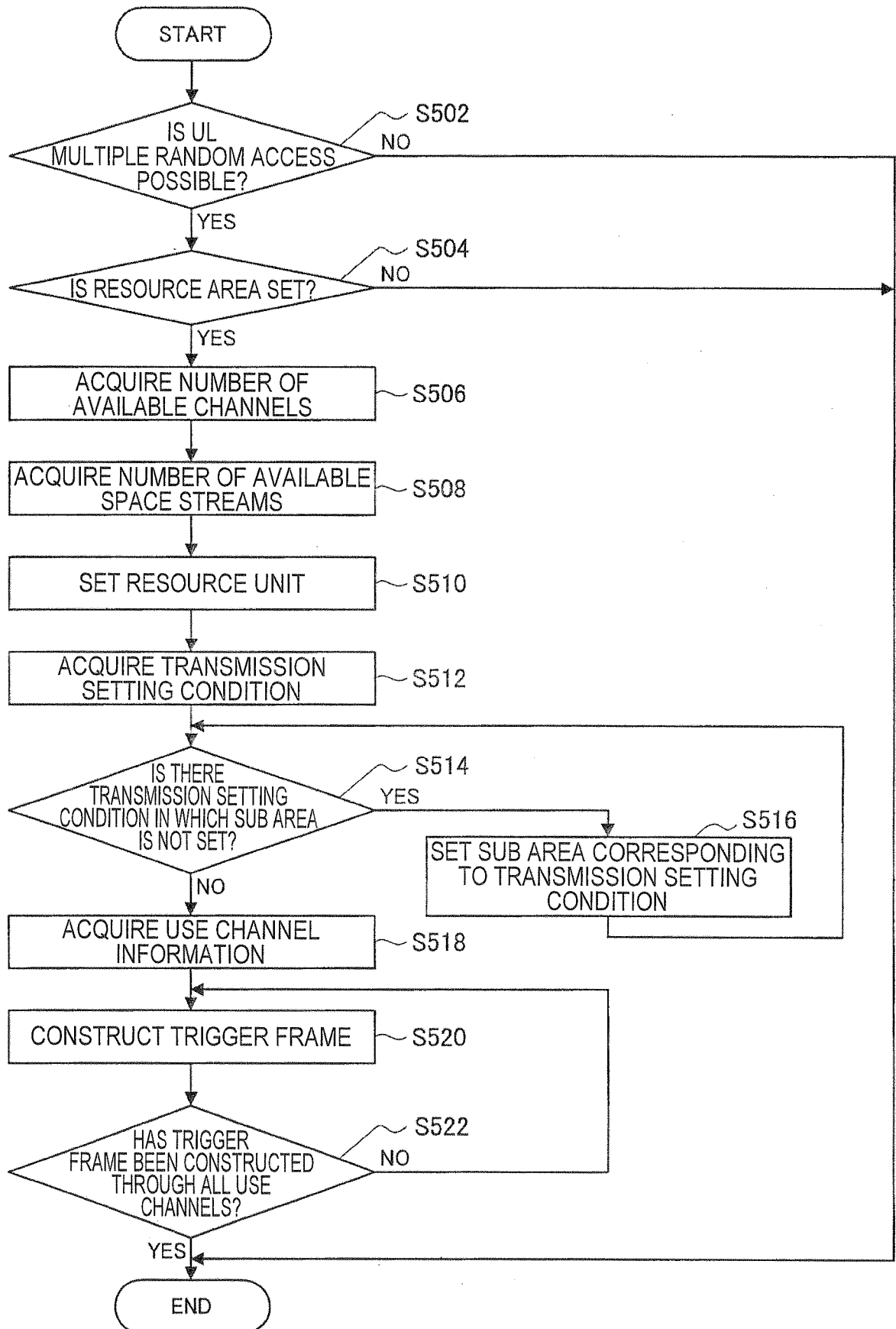


FIG. 19

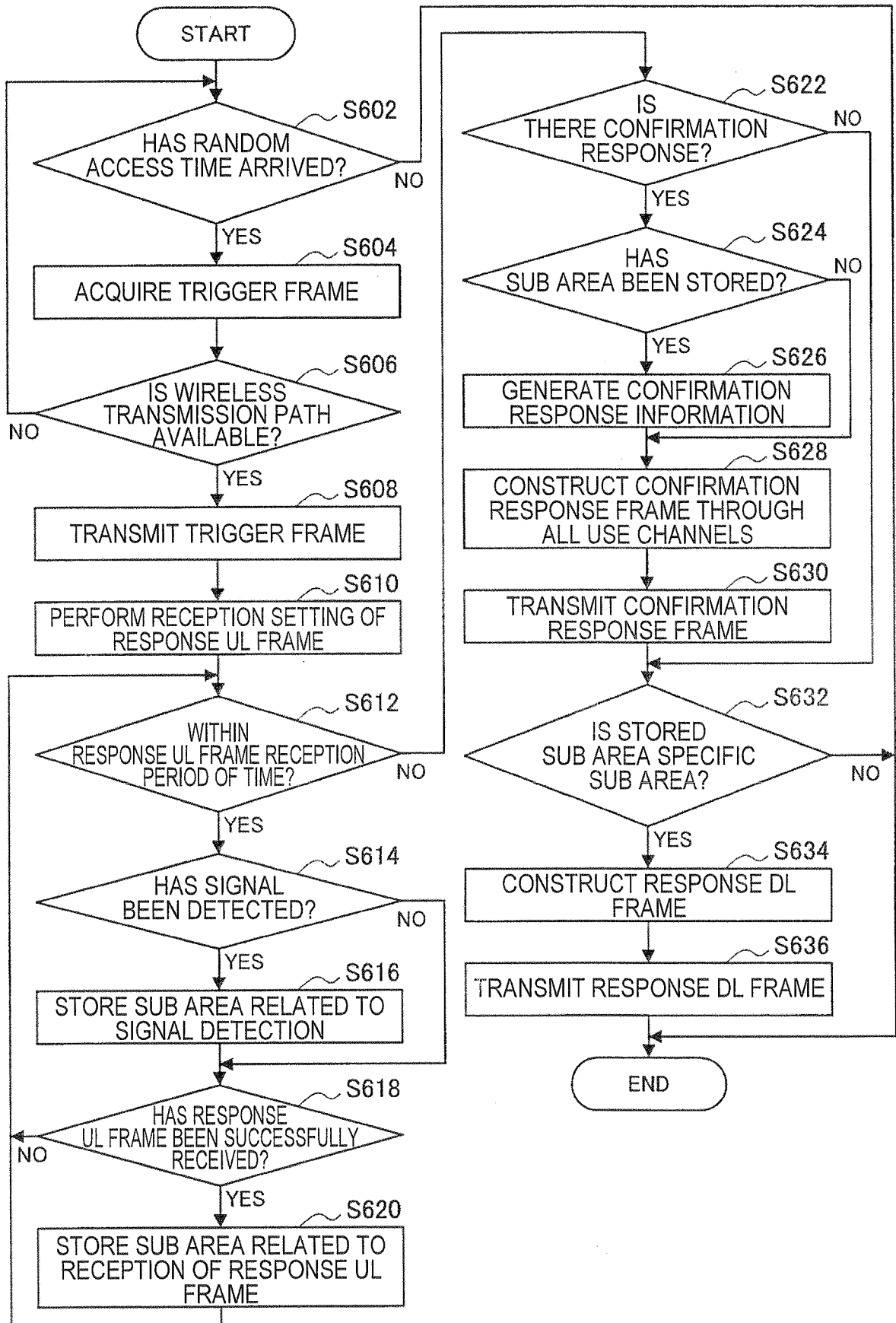


FIG. 20

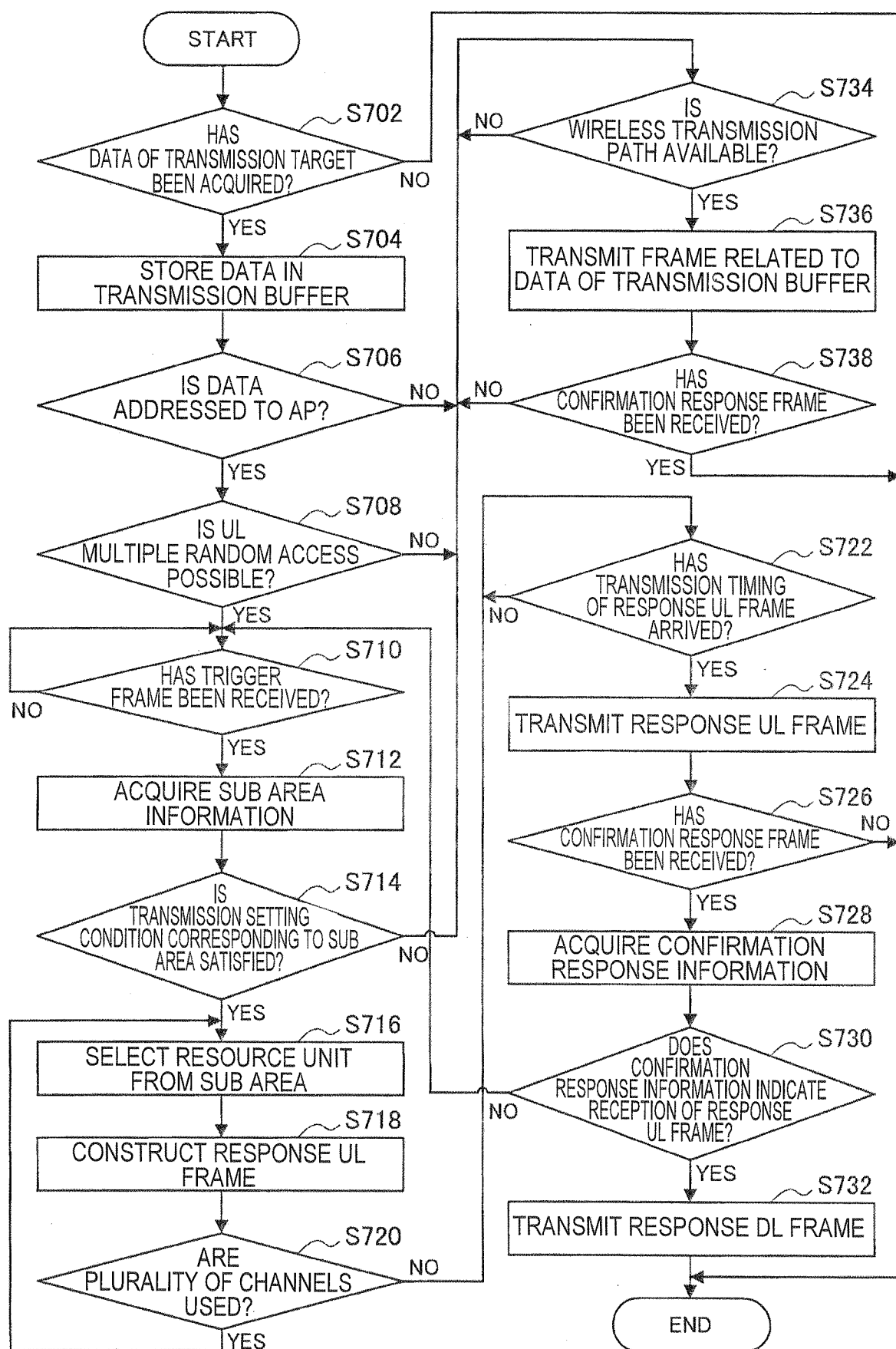


FIG. 21

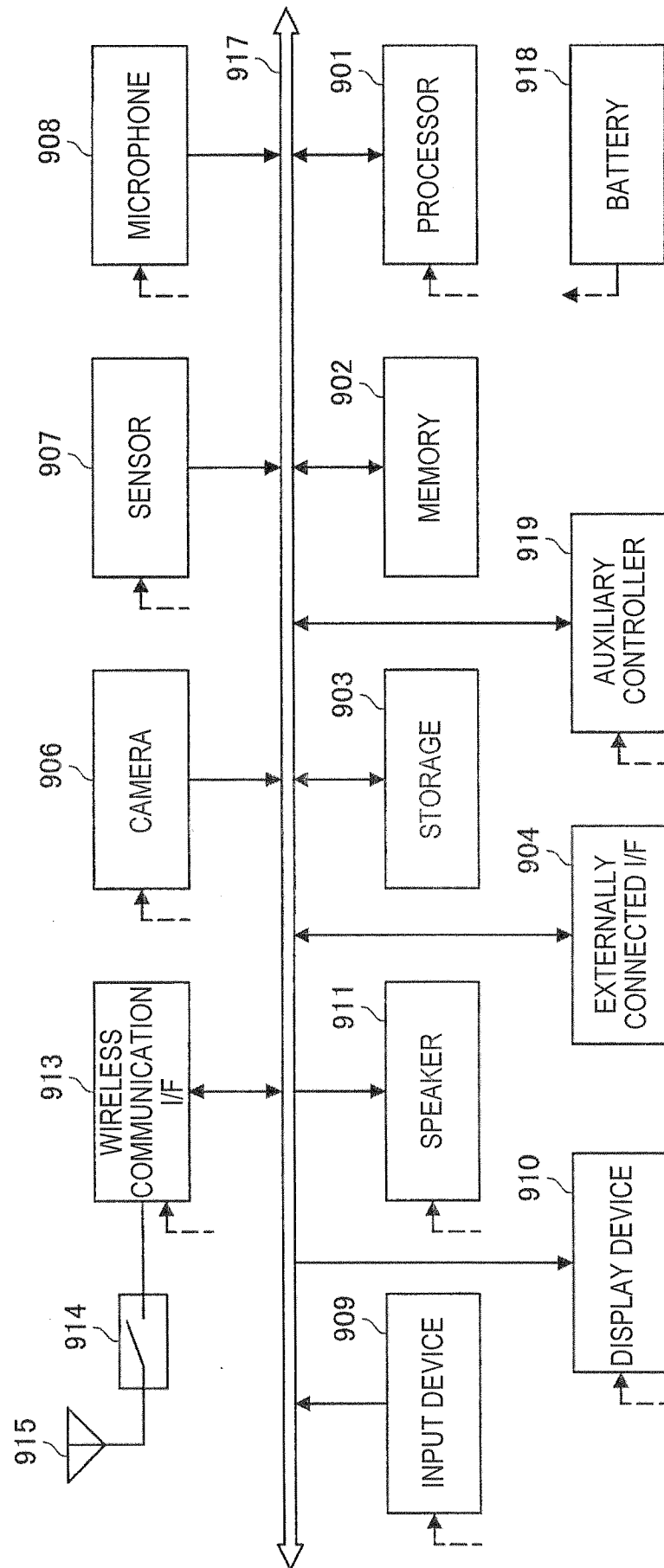


FIG. 22

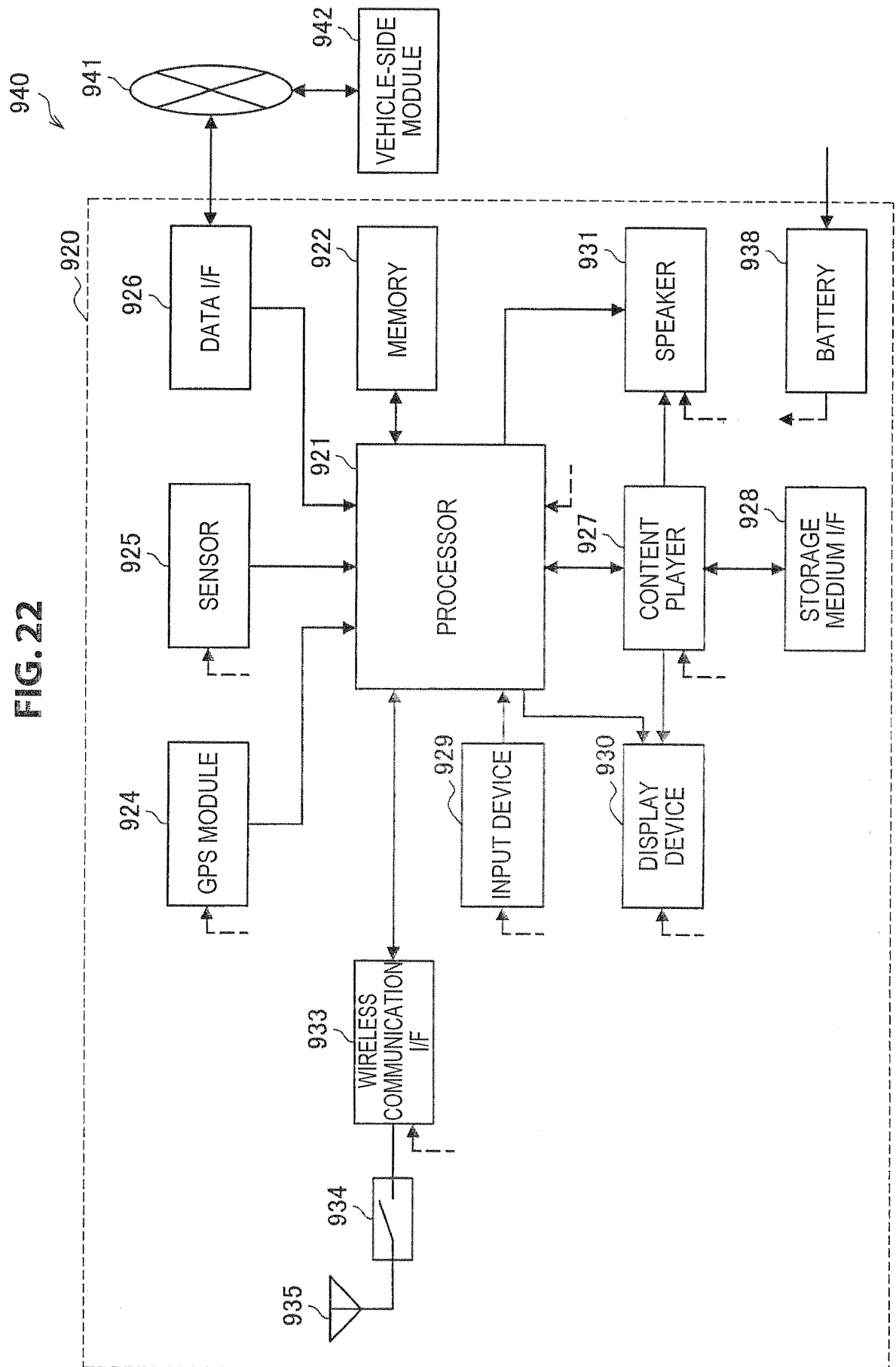


**FIG. 23**