

FIG. 1

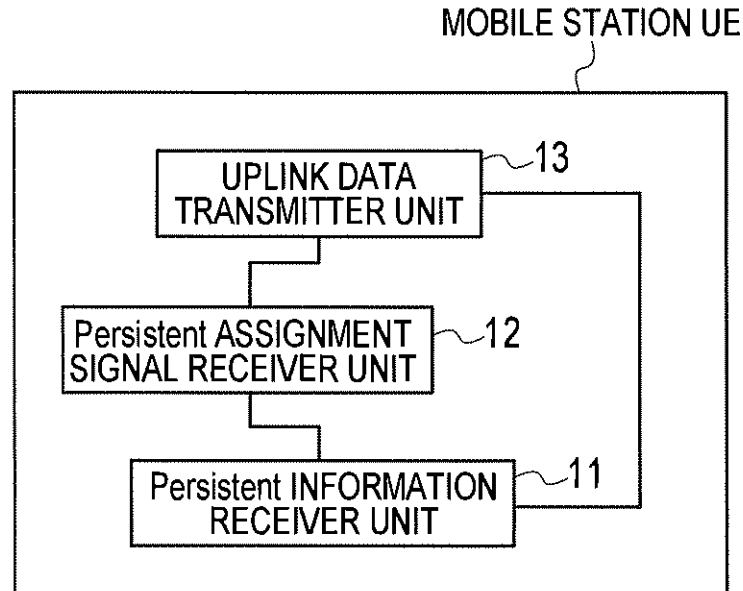


FIG. 2

Format Indicator	INFORMATION INDICATING WHETHER RELEVANT PDCCH IS INFORMATION FOR UPLINK OR INFORMATION FOR DOWNLINK
Hopping flag	INFORMATION INDICATING WHETHER OR NOT HOPPING IS APPLIED TO UPLINK SIGNAL TRANSMISSION OF WHICH IS INSTRUCTED BY RELEVANT PDCCH
RB assignment information	INFORMATION INDICATING RESOURCE BLOCK ALLOCATION INFORMATION FOR UPLINK SIGNAL TRANSMISSION OF WHICH IS INSTRUCTED BY RELEVANT PDCCH
MCS information	INFORMATION INDICATING INFORMATION ON MCS FOR UPLINK SIGNAL TRANSMISSION OF WHICH IS INSTRUCTED BY RELEVANT PDCCH
New Data Indicator	INFORMATION INDICATING WHETHER UPLINK SIGNAL TRANSMISSION OF WHICH IS INSTRUCTED BY RELEVANT PDCCH IS FOR NEW TRANSMISSION OR RETRANSMISSION
TPC	INFORMATION FOR UPLINK TRANSMISSION POWER CONTROL FOR UPLINK SIGNAL SPECIFIED BY RELEVANT PDCCH
Cyclic shift for DMRS	INFORMATION ON Cyclic Shift OF Demodulation Reference Signal FOR UPLINK SIGNAL SPECIFIED BY RELEVANT PDCCH
CQI request	INFORMATION GIVING INSTRUCTION TO TRANSMIT CQI IN UPLINK
RNTI/CRC	UE-ID AND CRC BITS

FIG. 3

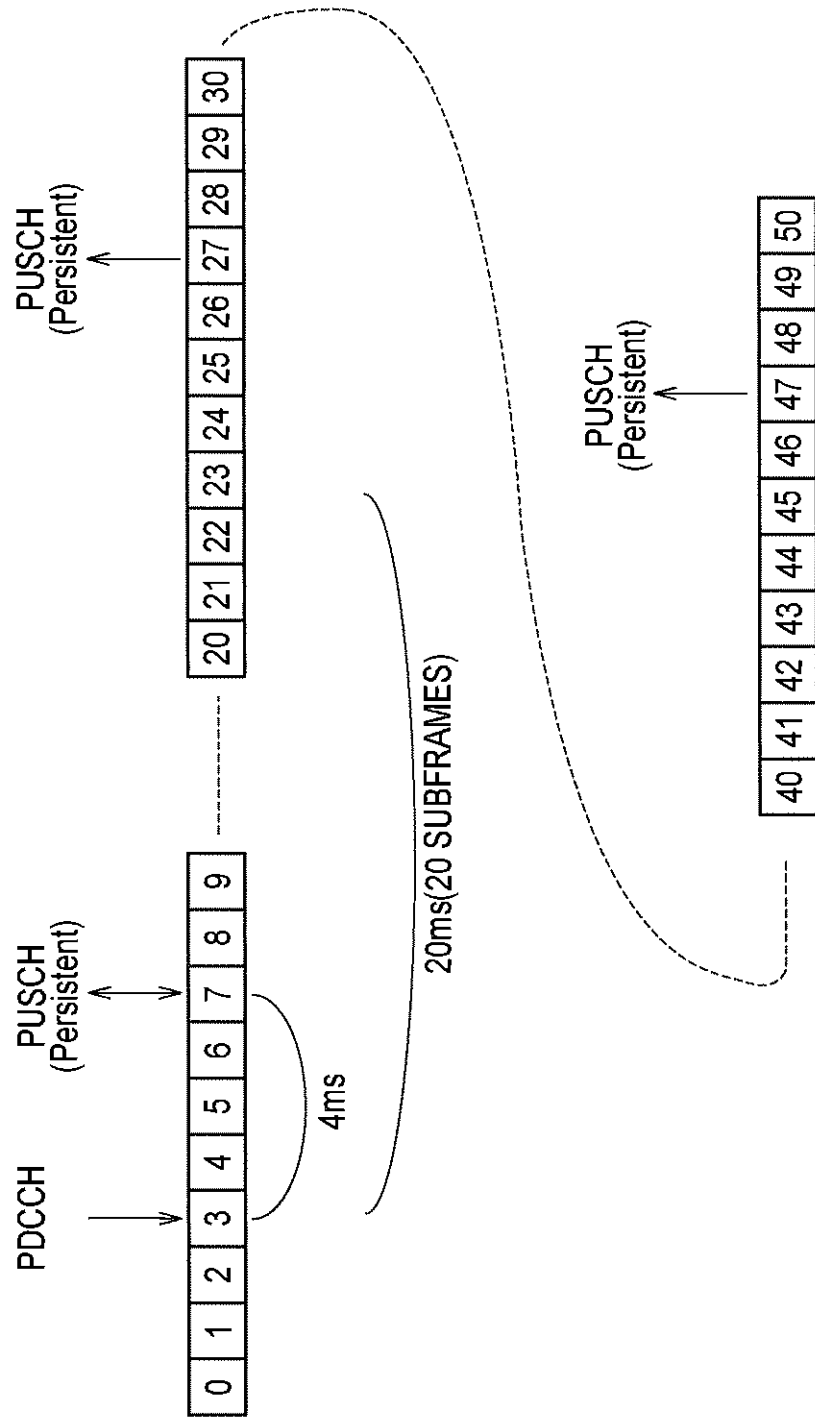


FIG. 4

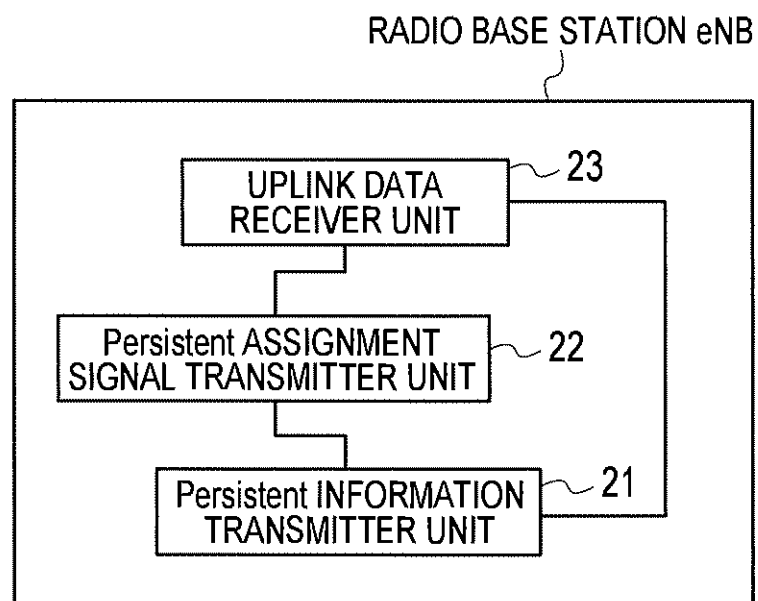


FIG. 5

