

FIG. 1A

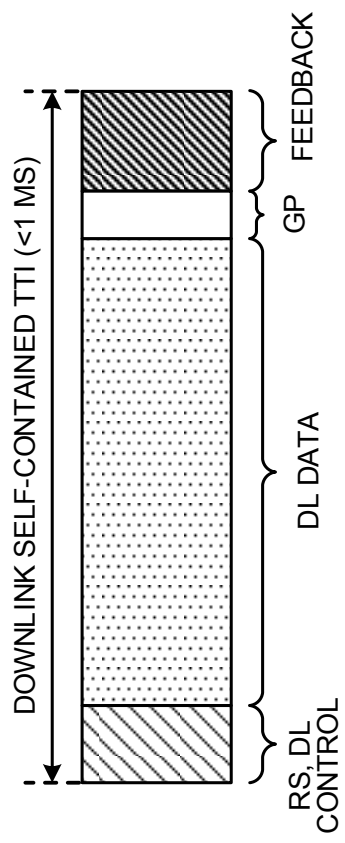


FIG. 1B

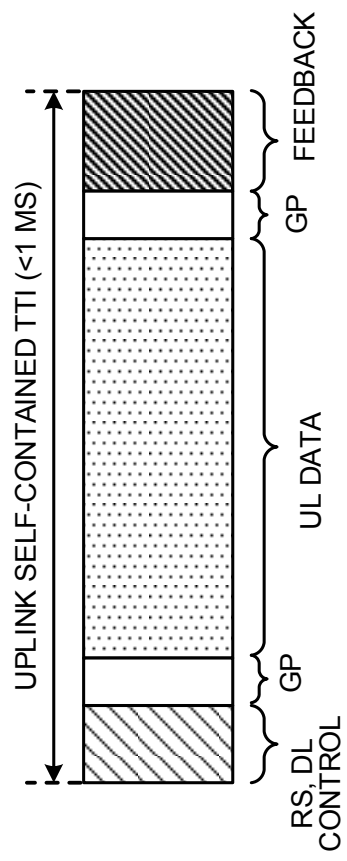


FIG. 1

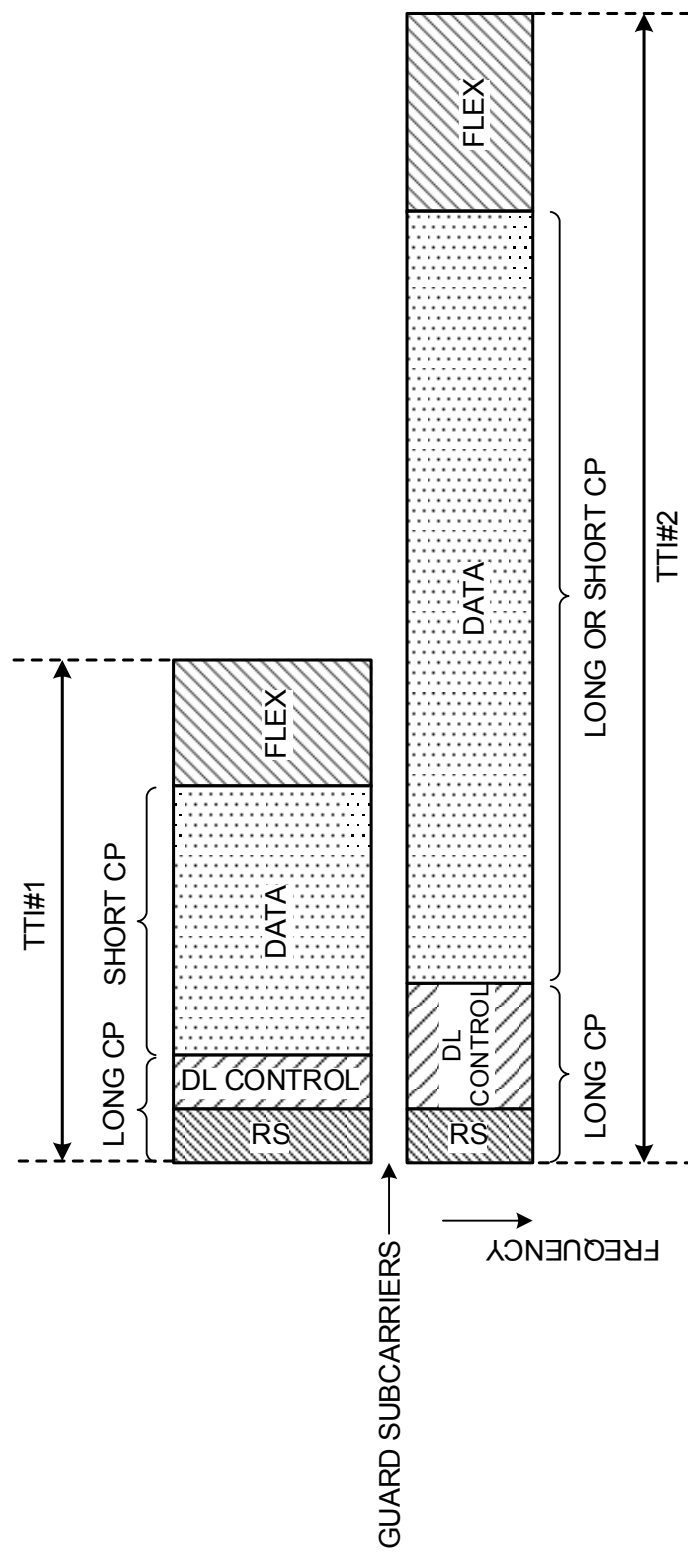


FIG. 2

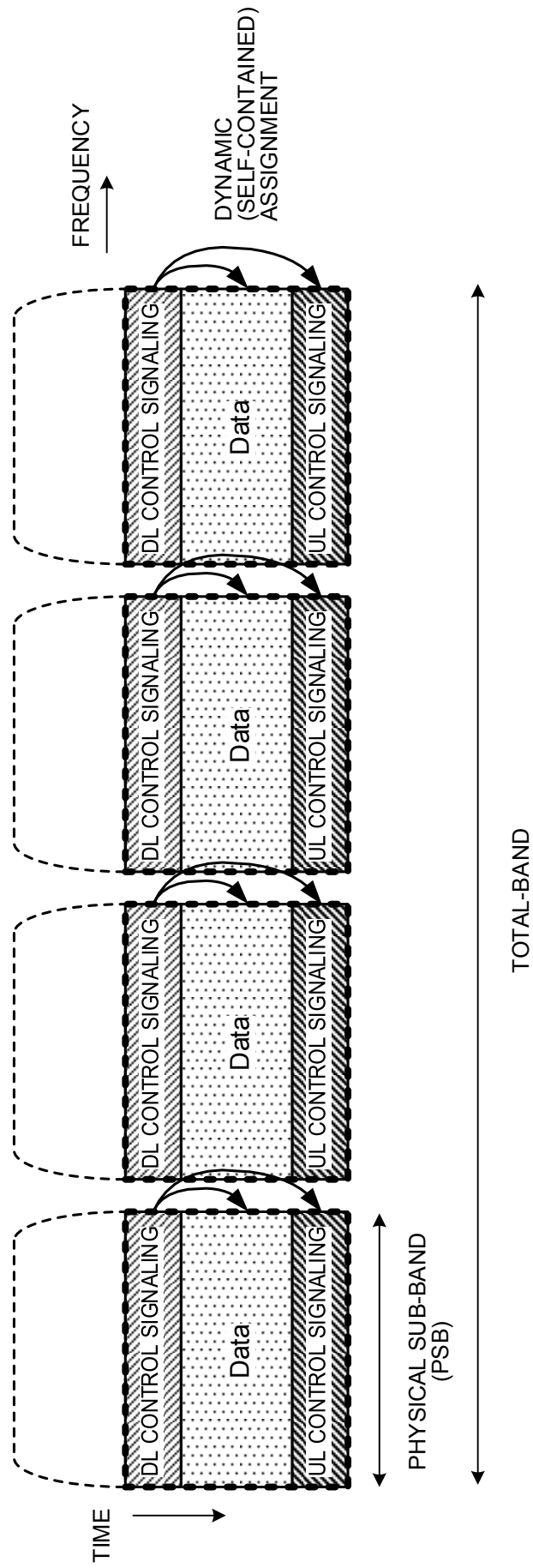
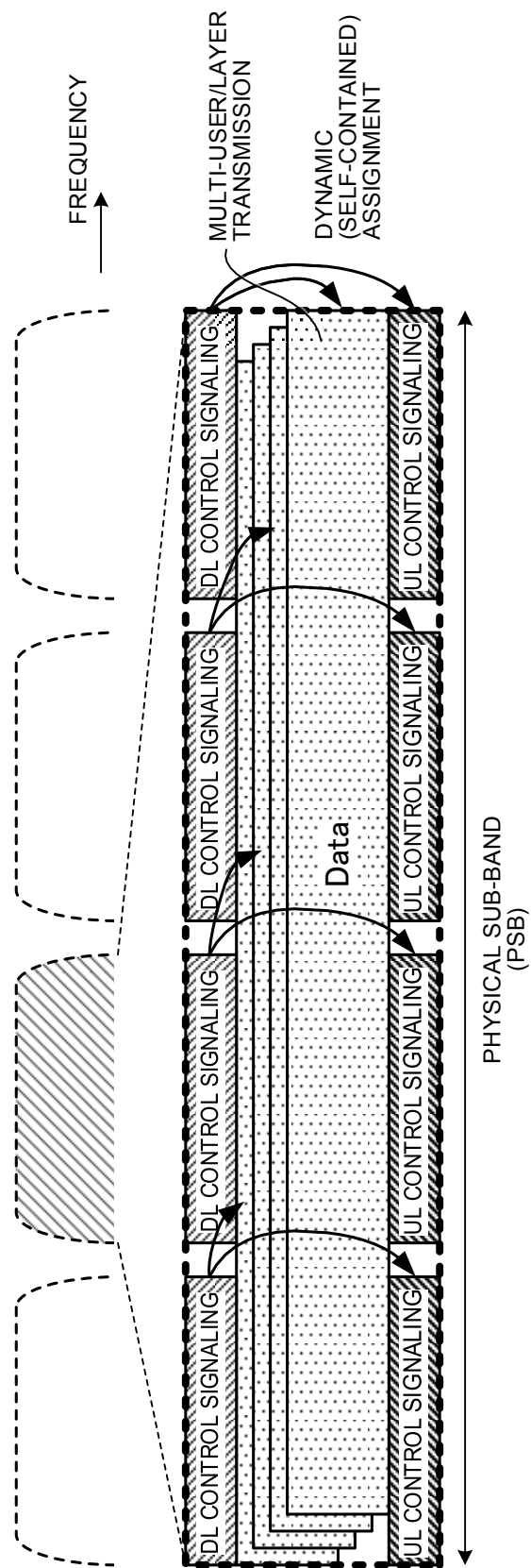


FIG. 3



N_{cont} : NUMBER OF DL CONTROL RESOURCES ON A PSB
 $N_{A/N}$: NUMBER OF UL A/N RESOURCES ON A PSB

FIG. 4

FIG. 5A

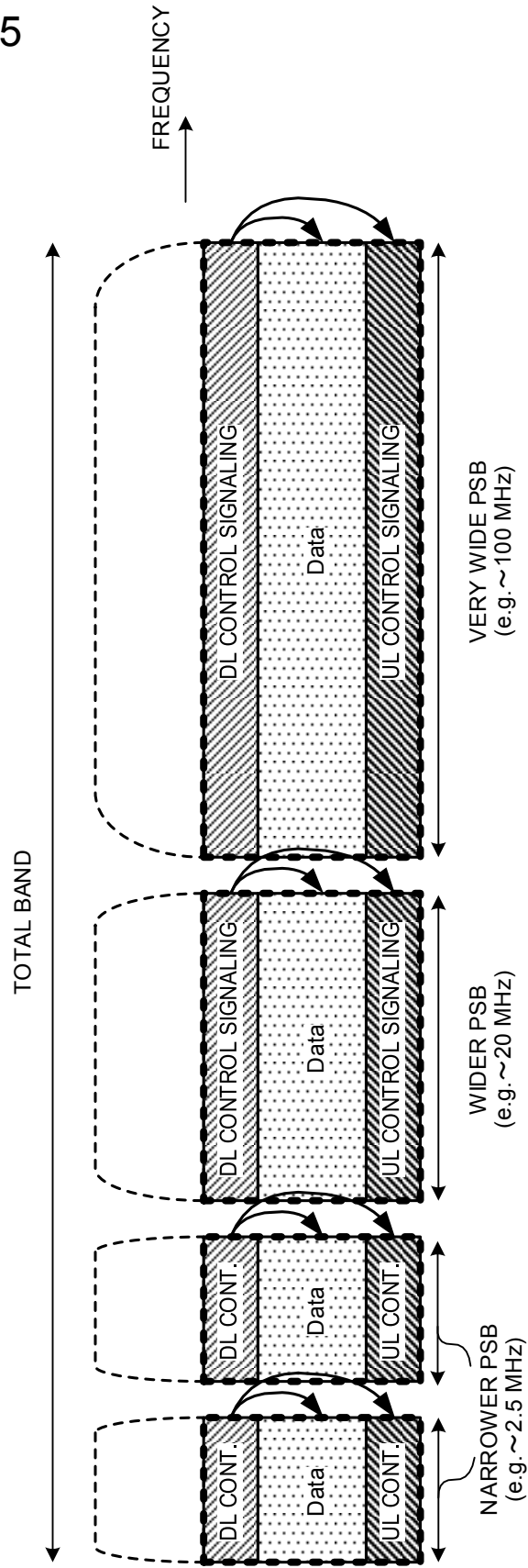


FIG. 5B

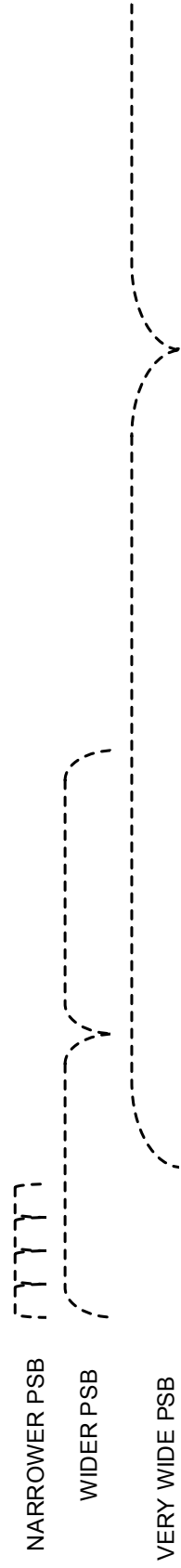


FIG. 6

FIG. 6A

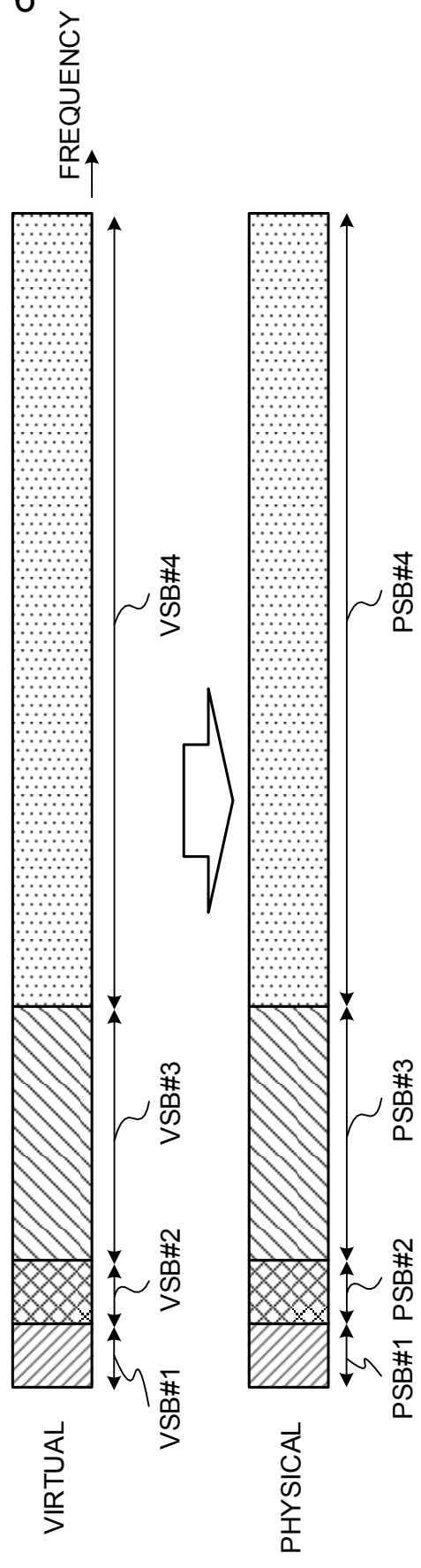


FIG. 6B

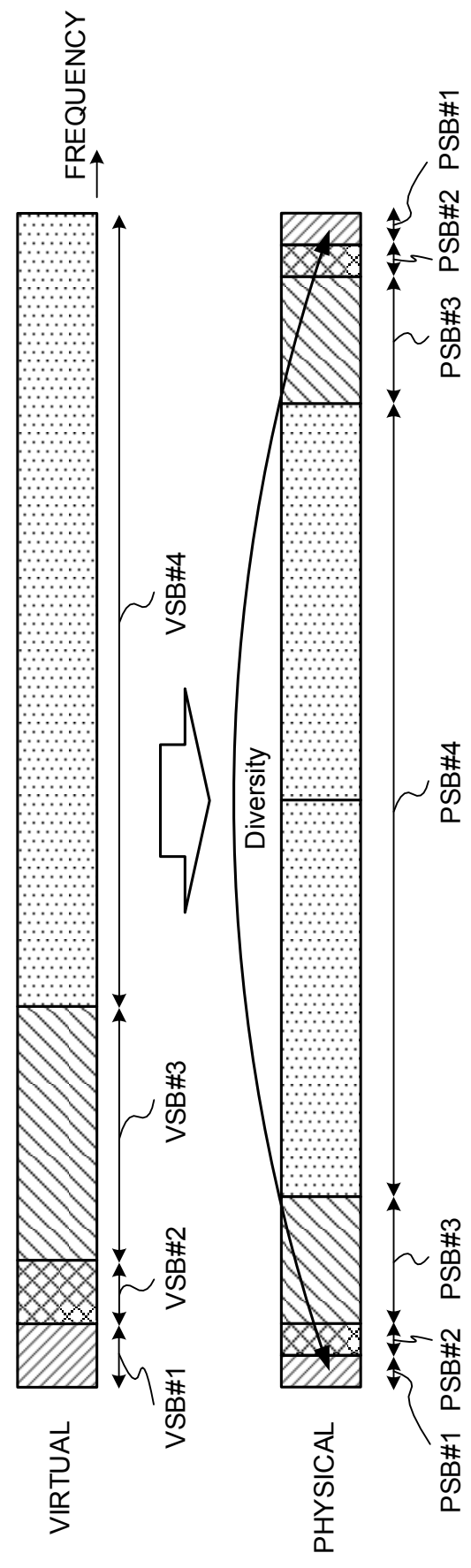


FIG. 7

FIG. 7A

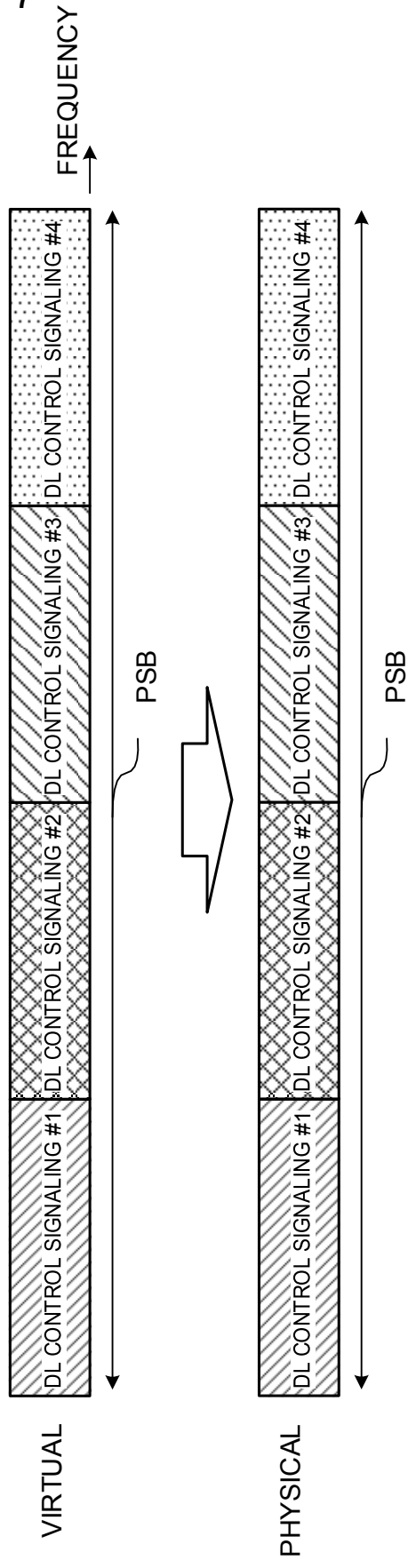


FIG. 7B

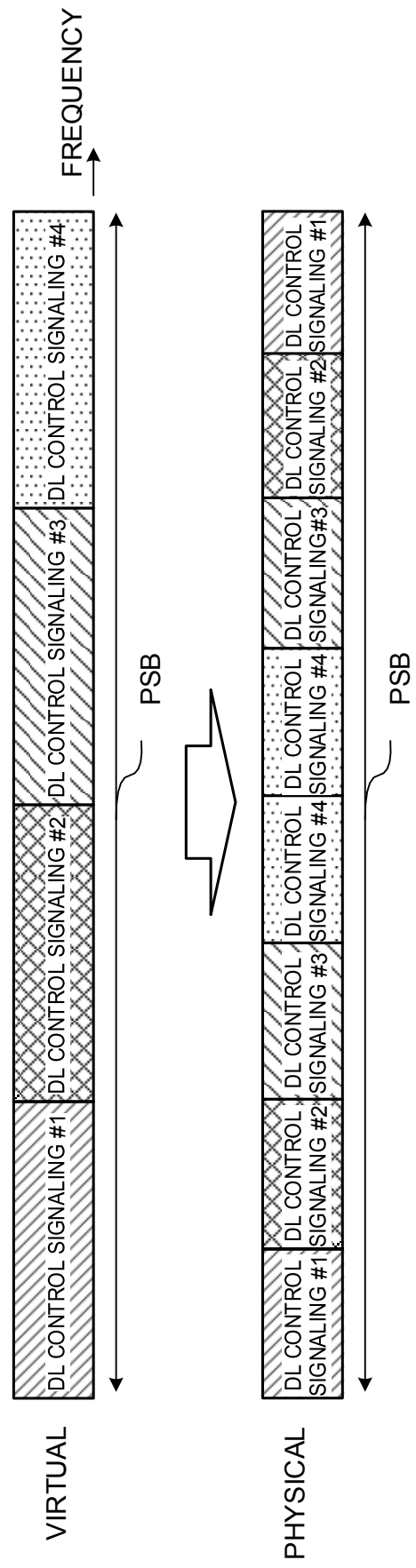


FIG. 8A

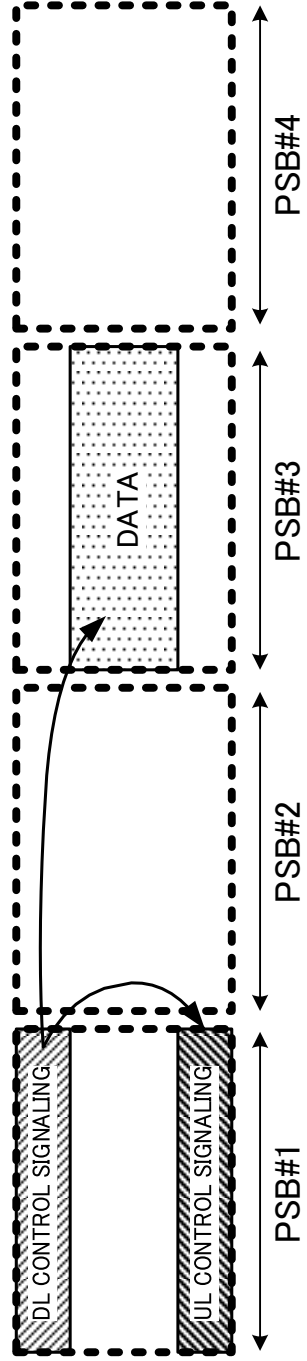


FIG. 8

FIG. 8B

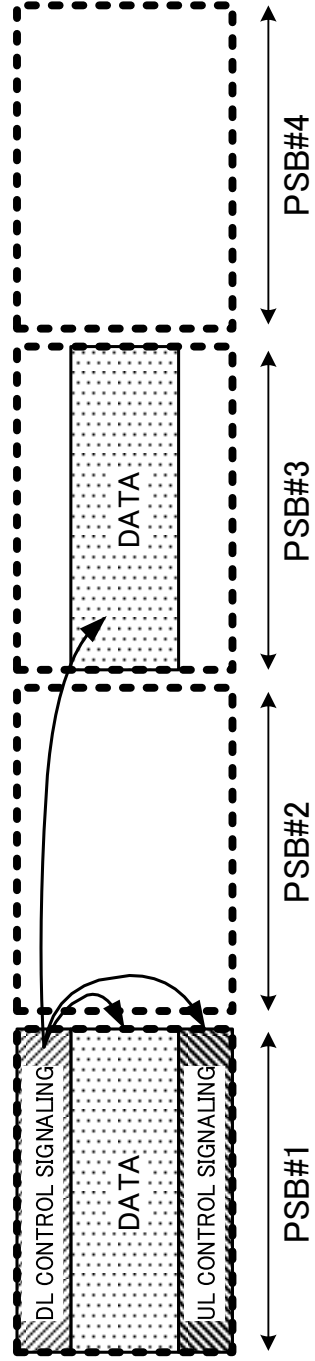


FIG. 9

FIG. 9A

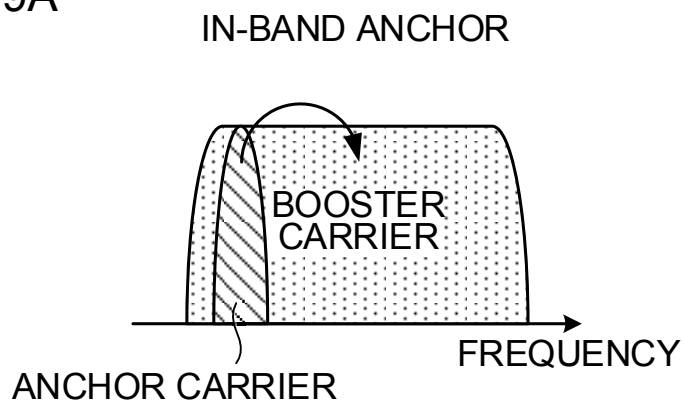


FIG. 9B

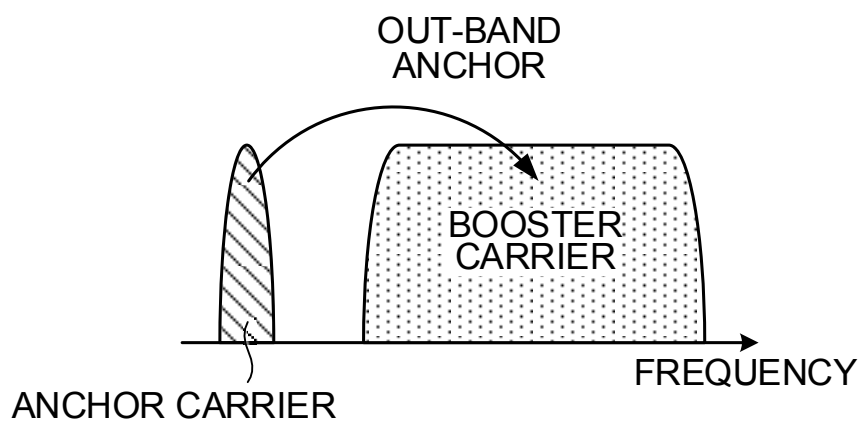
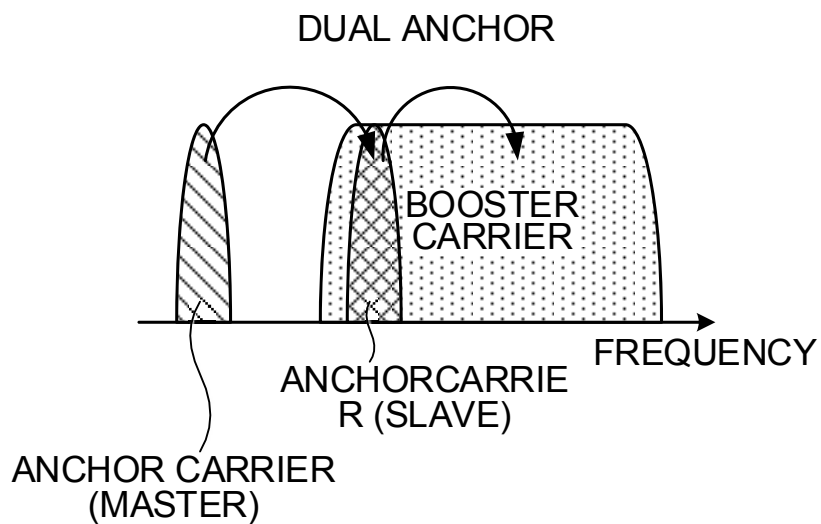


FIG. 9C



PHY CHANNELS/SIGNALS	ANCHOR CARRIER (M)	ANCHOR CARRIER (S)	BOOSTER CARRIER
SYNCHRONIZATION SIGNAL	YES (STATIC)	YES (SEMI-STATIC)?	NO
BROADCAST CHANNEL	YES	NO	NO
DISCOVERY/MOBILITY RS	YES	YES	YES
TANDOM ACCESS CHANNEL	YES	YES	YES
DL/UL DATA CHANNEL	YES	YES	YES
DL L1/L2 SIGNAL	YES	YES	YES
UL L1/L2 CONTROL SIGNAL	YES	YES	YES
CSI-RS	YES	YES	YES
SRS	YES	YES	YES

FIG. 10

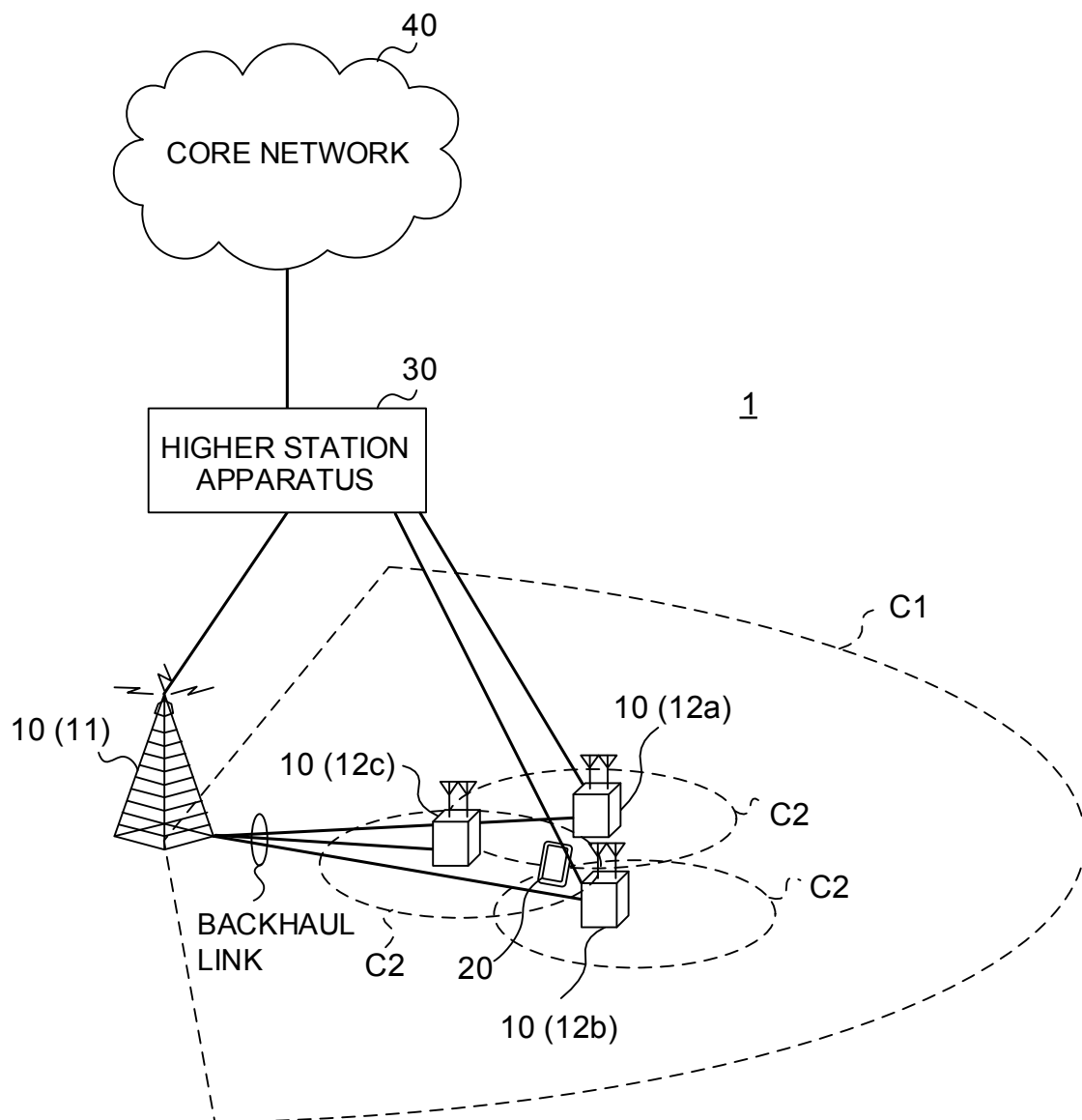


FIG. 11

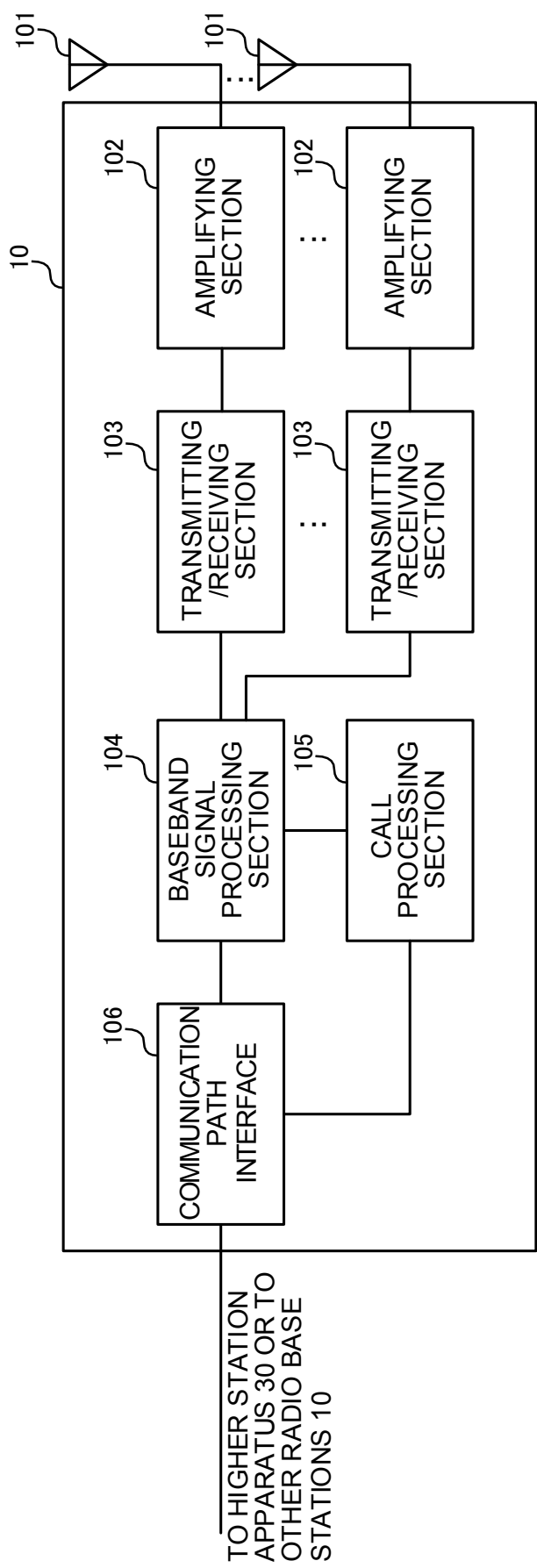


FIG. 12

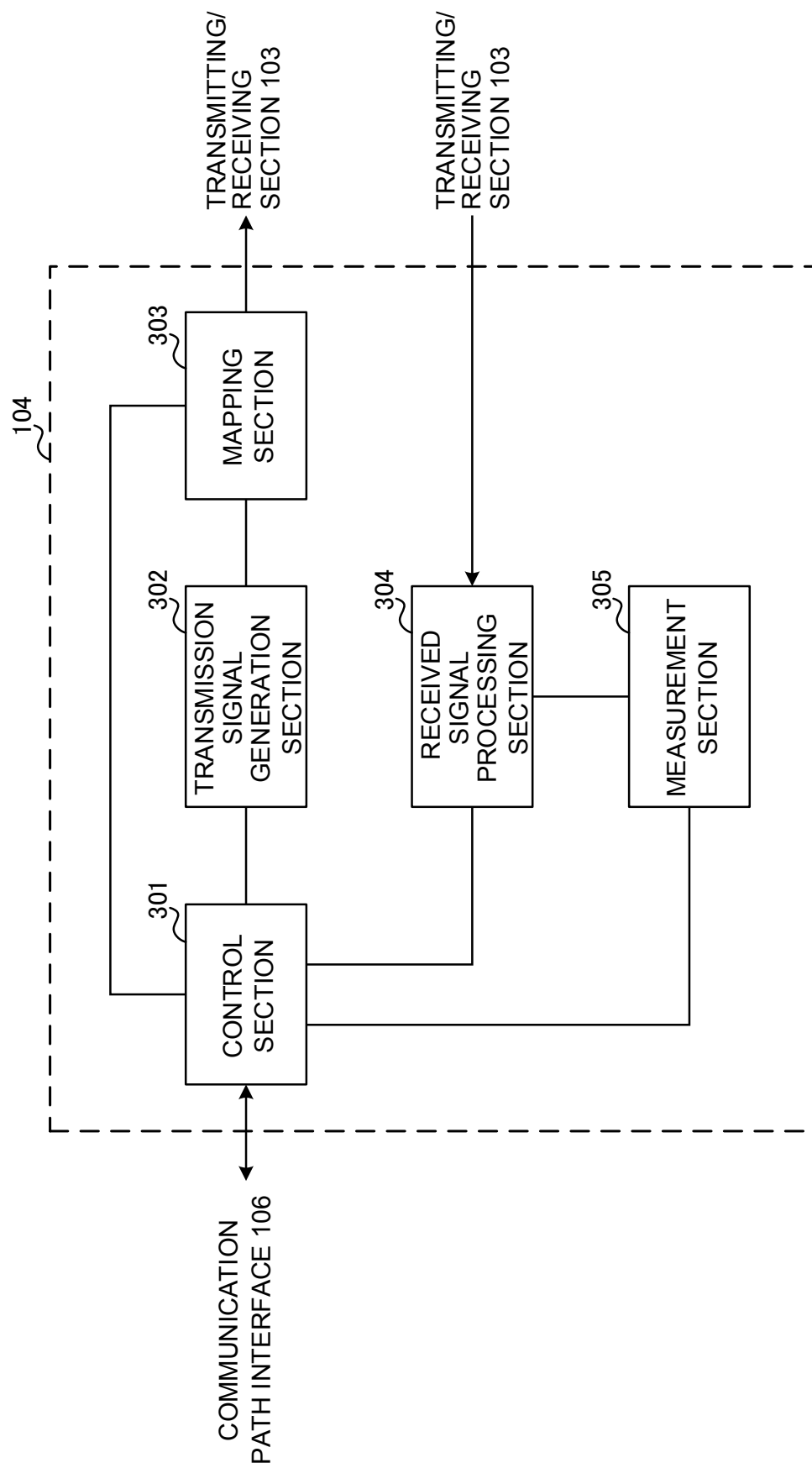


FIG. 13

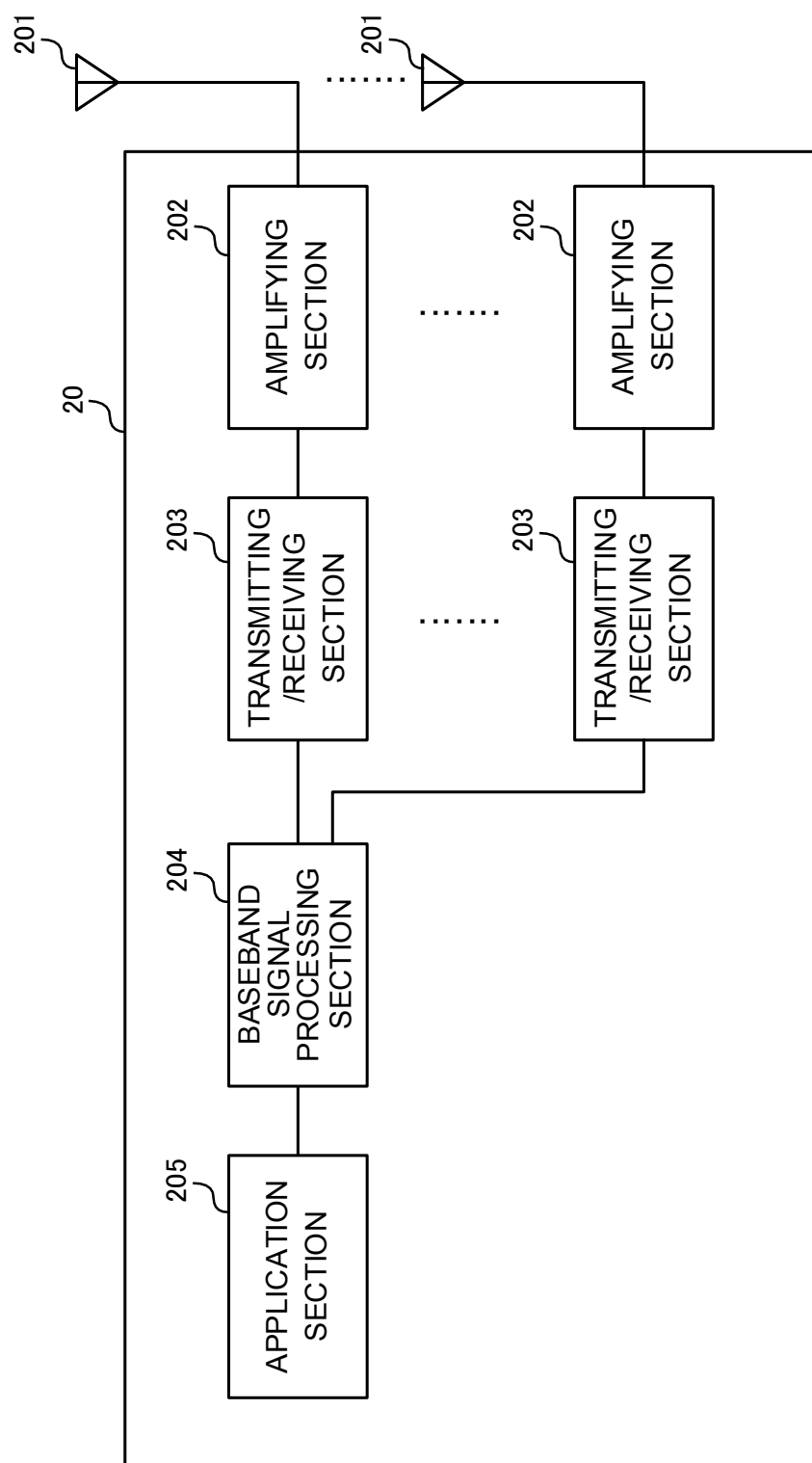


FIG. 14

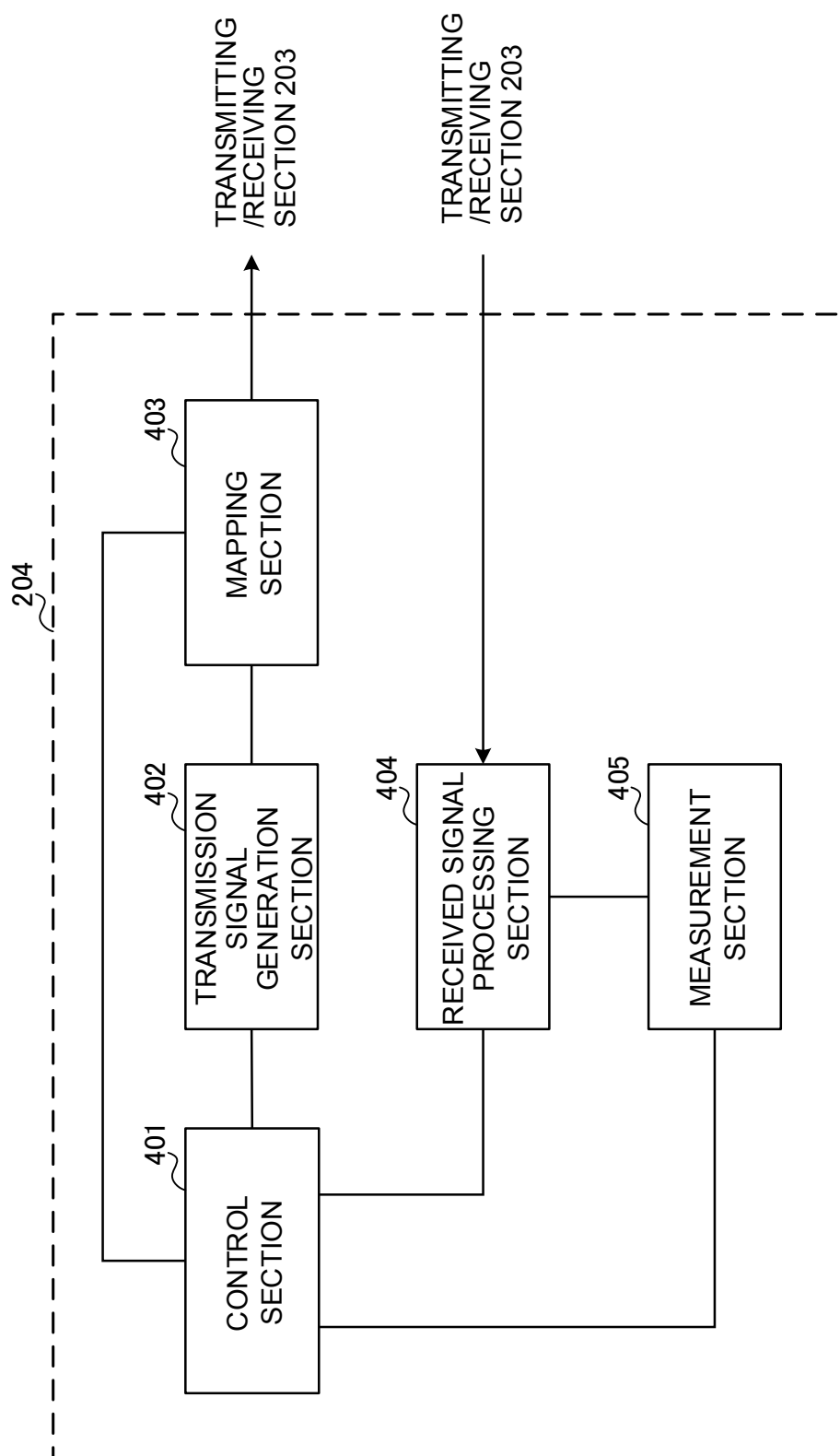


FIG. 15

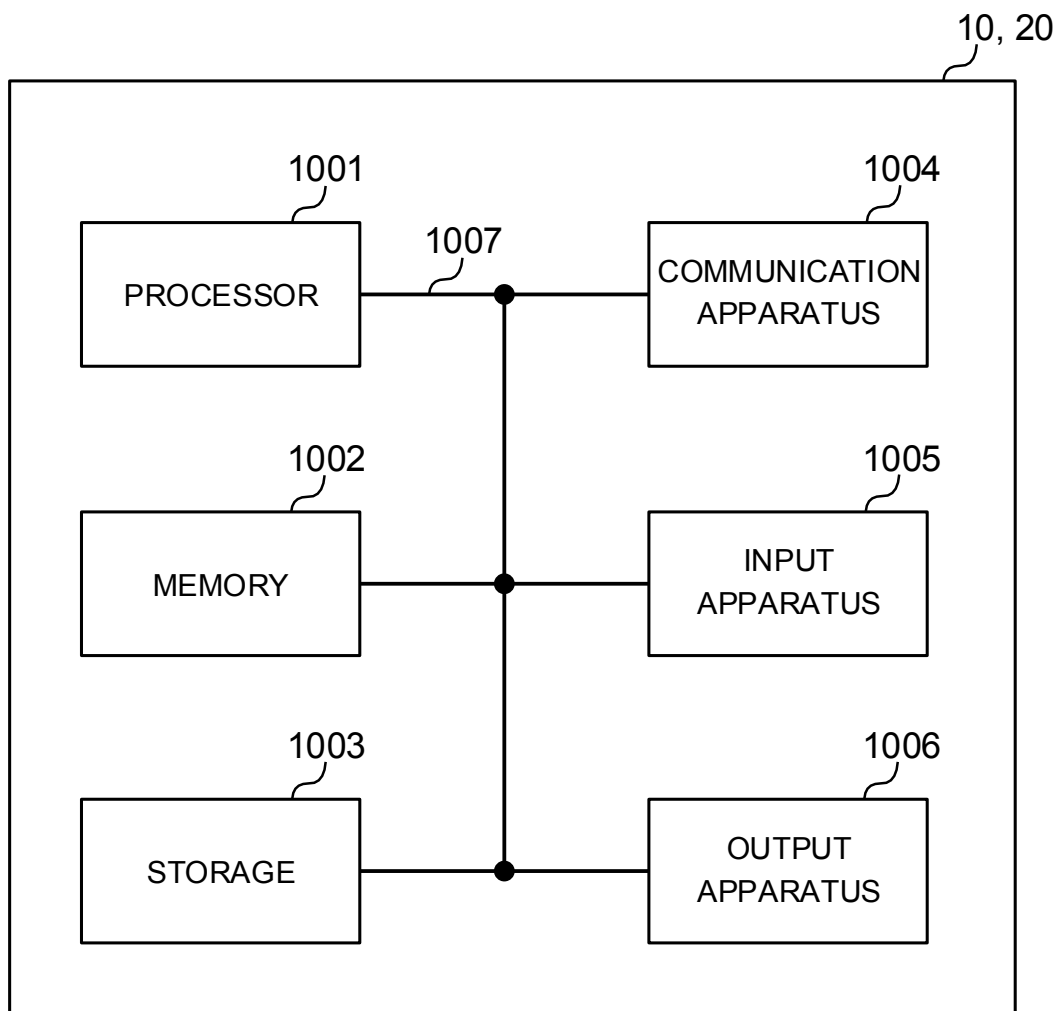


FIG. 16