

FIG. 1

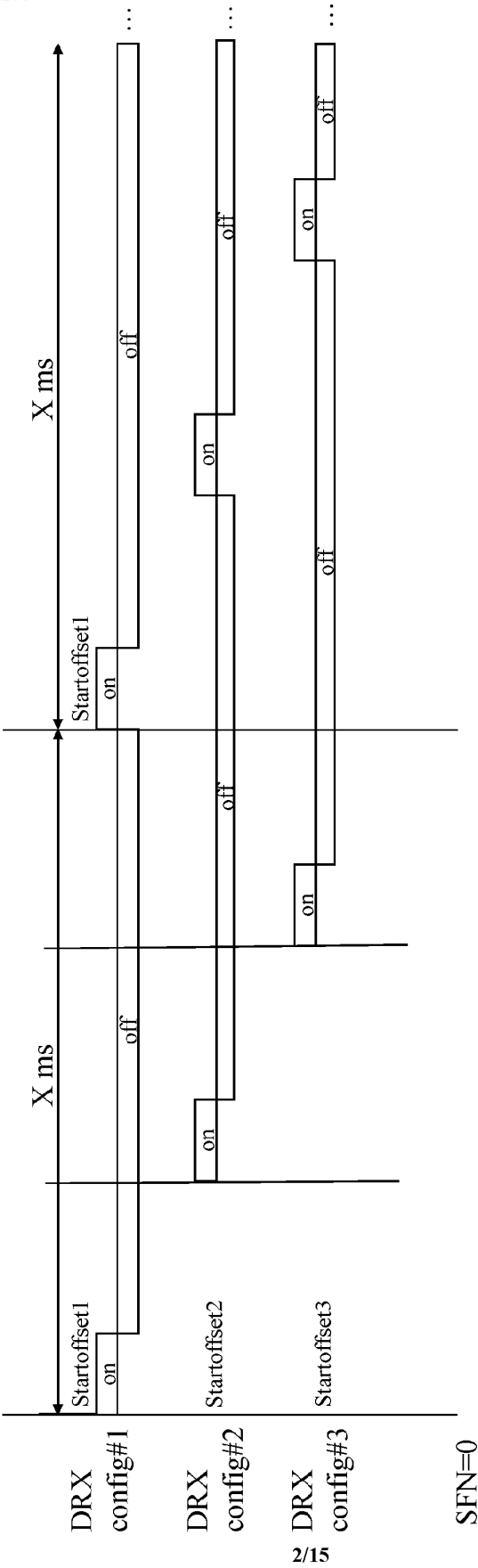


FIG. 2

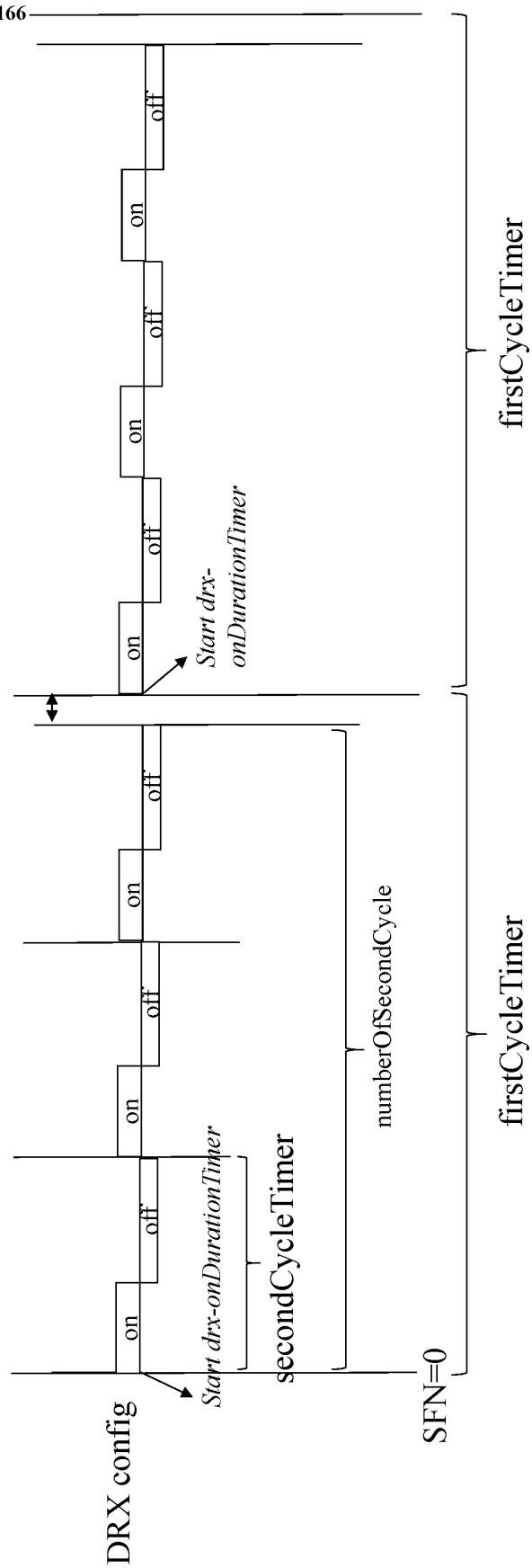


FIG. 3

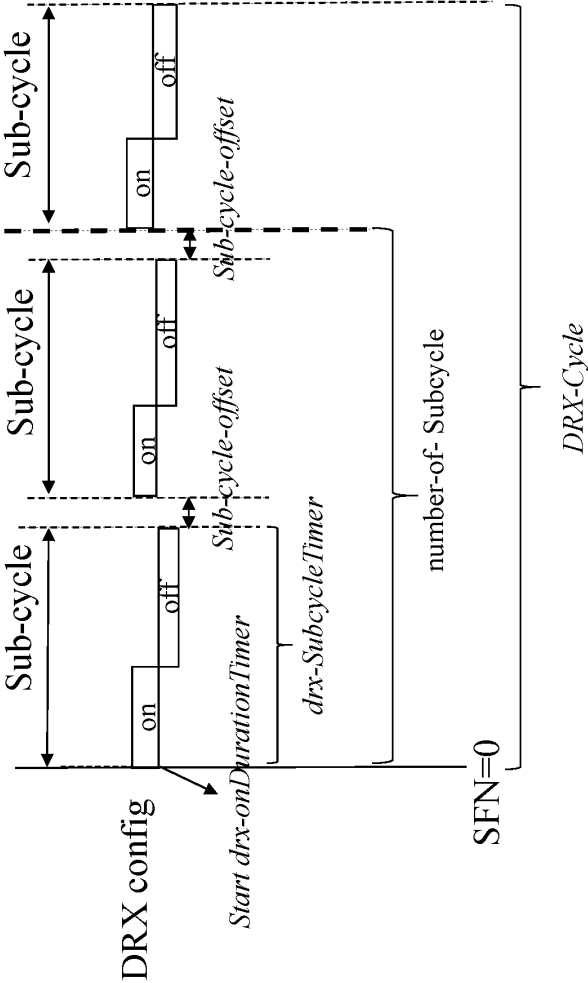


FIG. 4

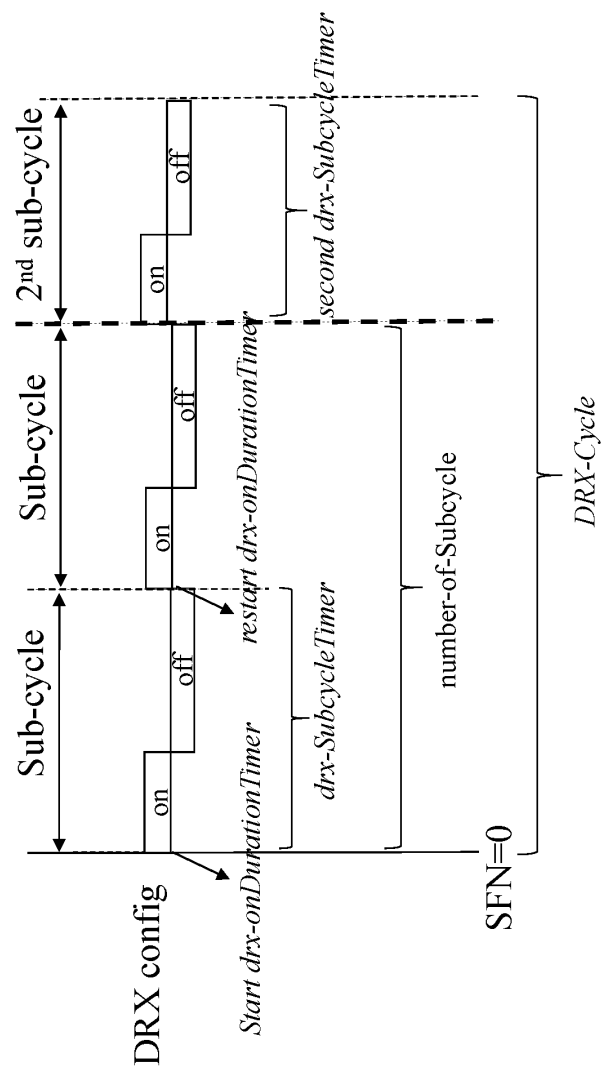


FIG. 5

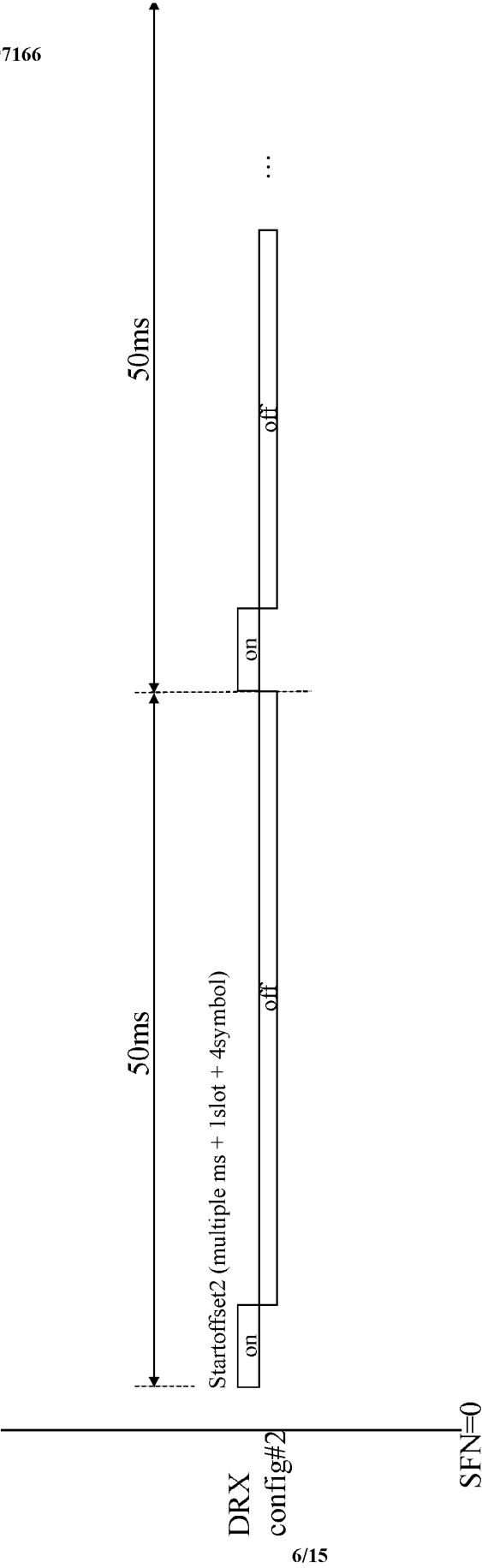


FIG. 6

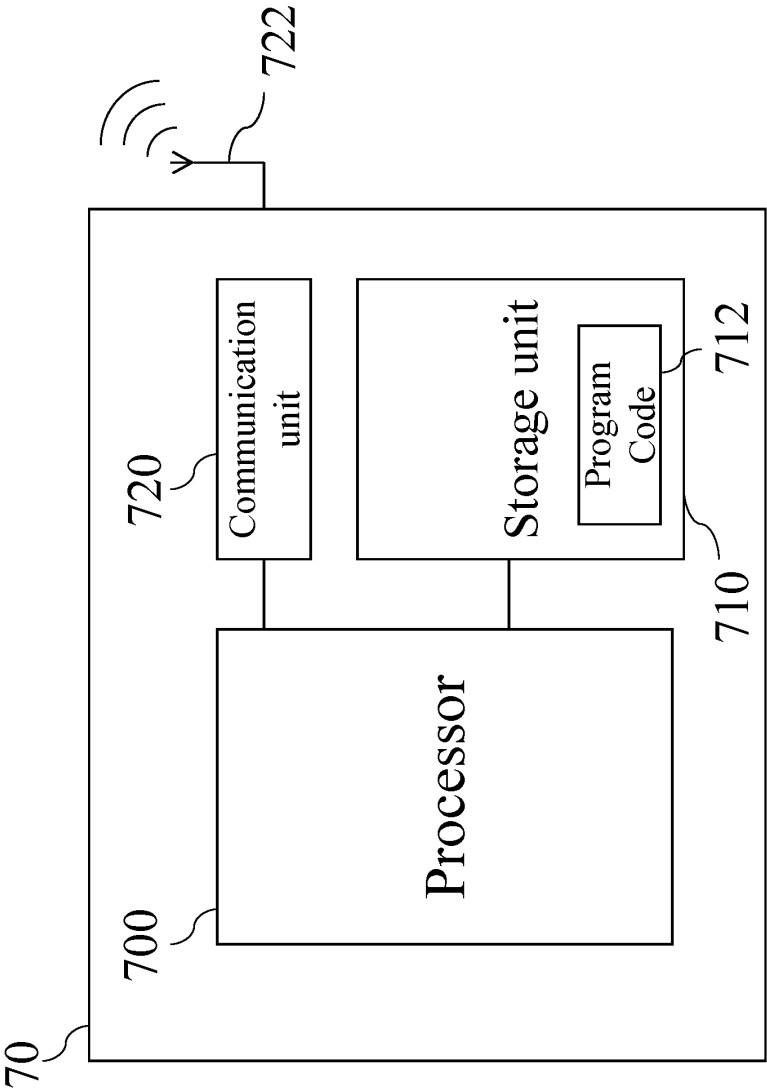


FIG. 7

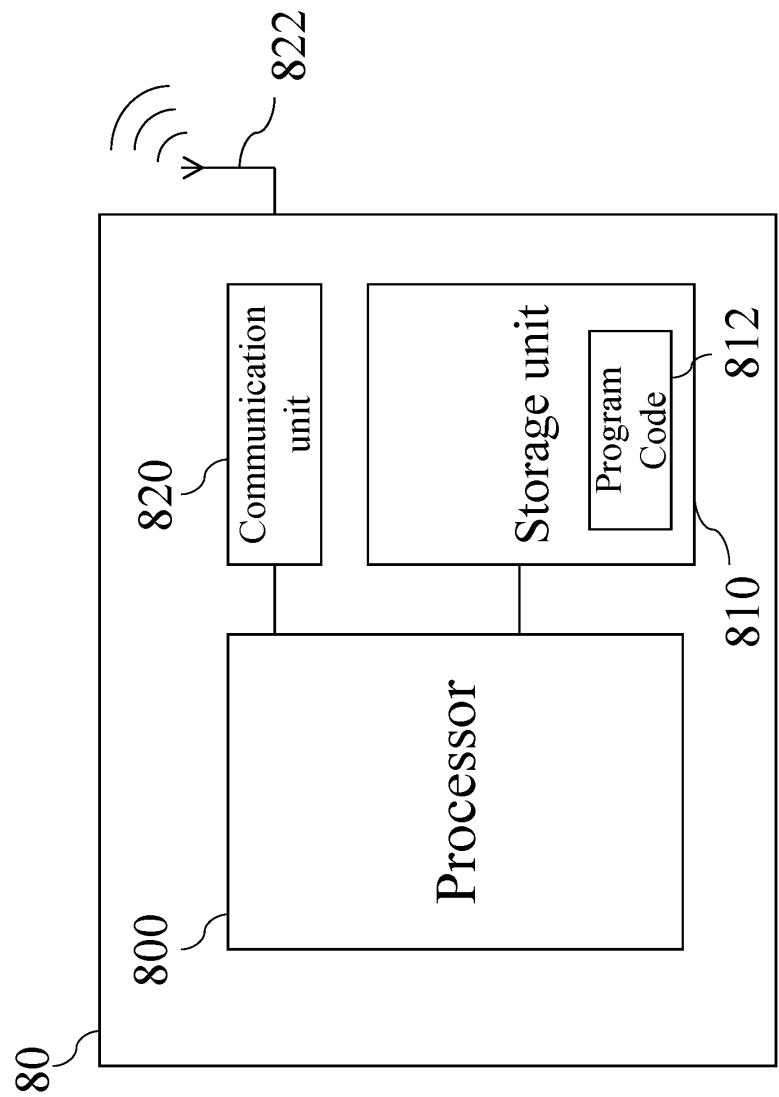


FIG. 8

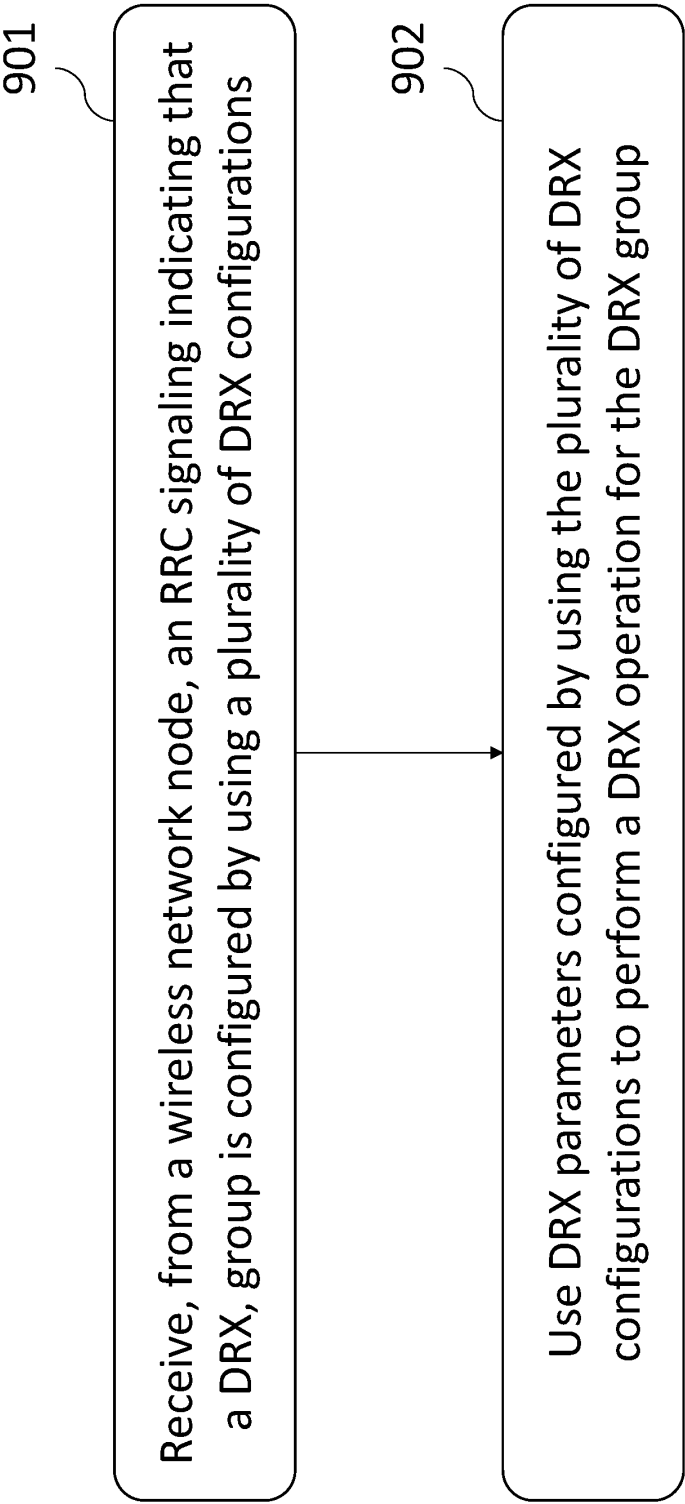


FIG. 9

1001

Transmit, to a wireless terminal, an RRC signaling indicating a DRX, group is configured by using a plurality of DRX configurations

FIG. 10

1101

Receive, from a wireless network node, an RRC signaling indicating a DRX group is configured with a first cycle and a second cycle.

FIG. 11

1201

Transmit, to a wireless terminal, an RRC signaling indicating a DRX group is configured with a first cycle and a second cycle

FIG. 12

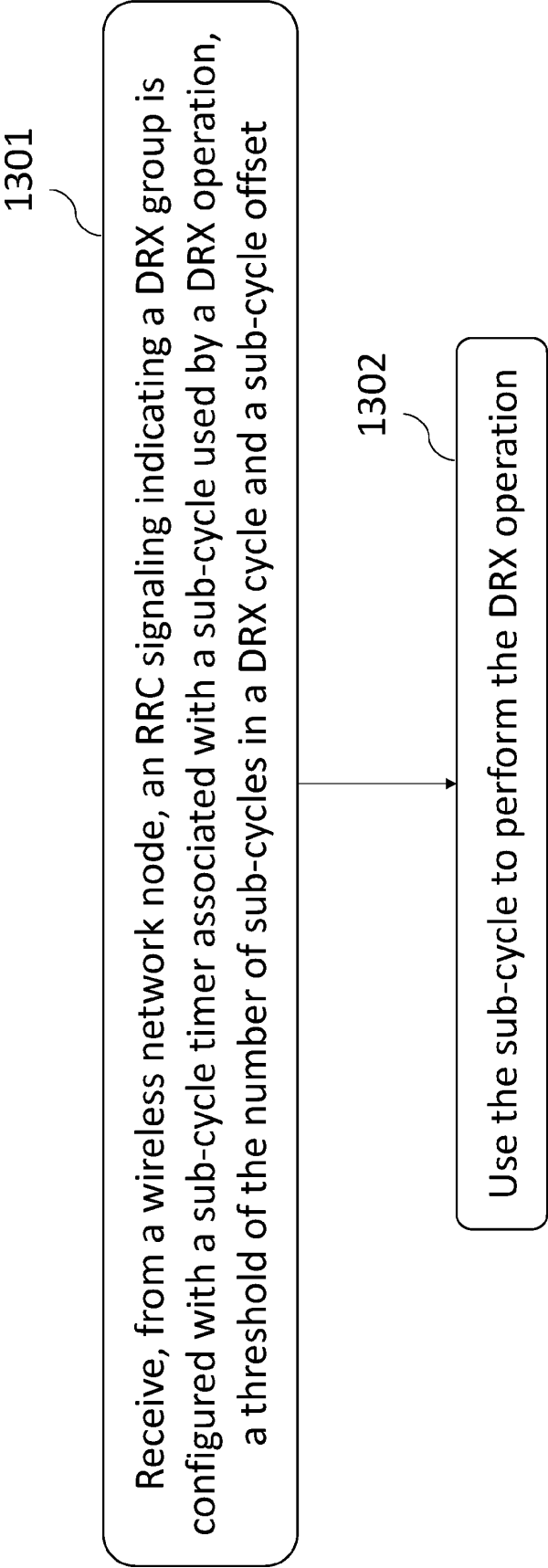


FIG. 13

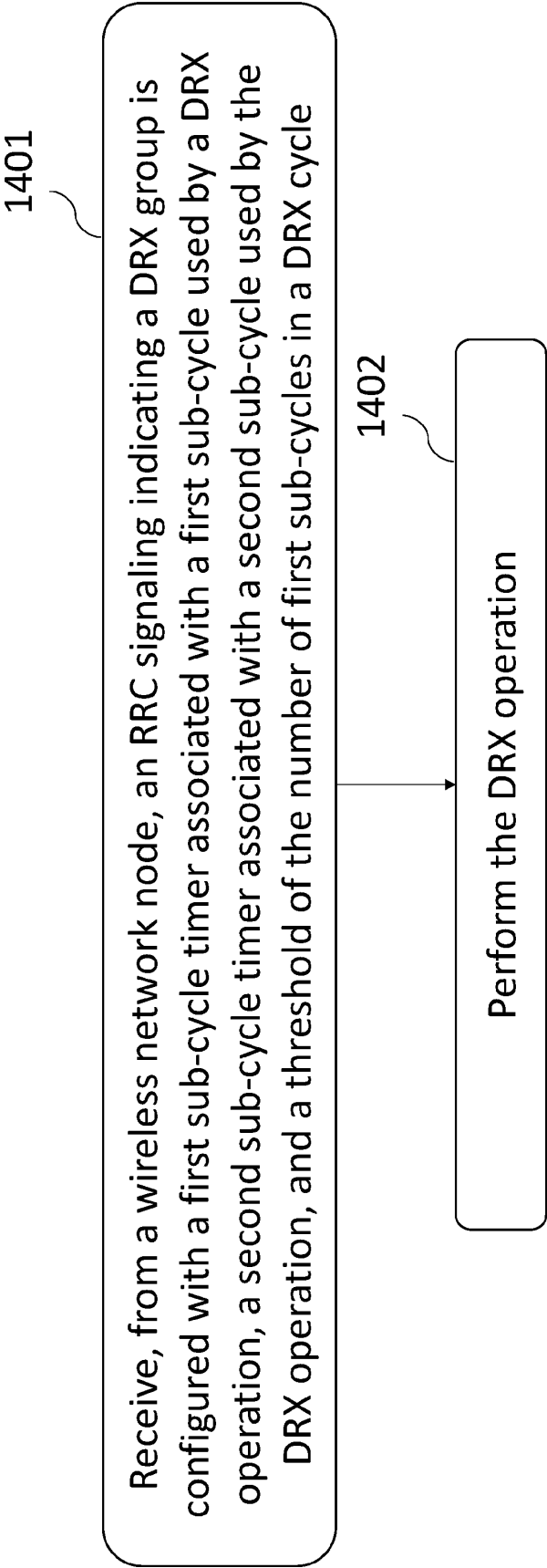


FIG. 14

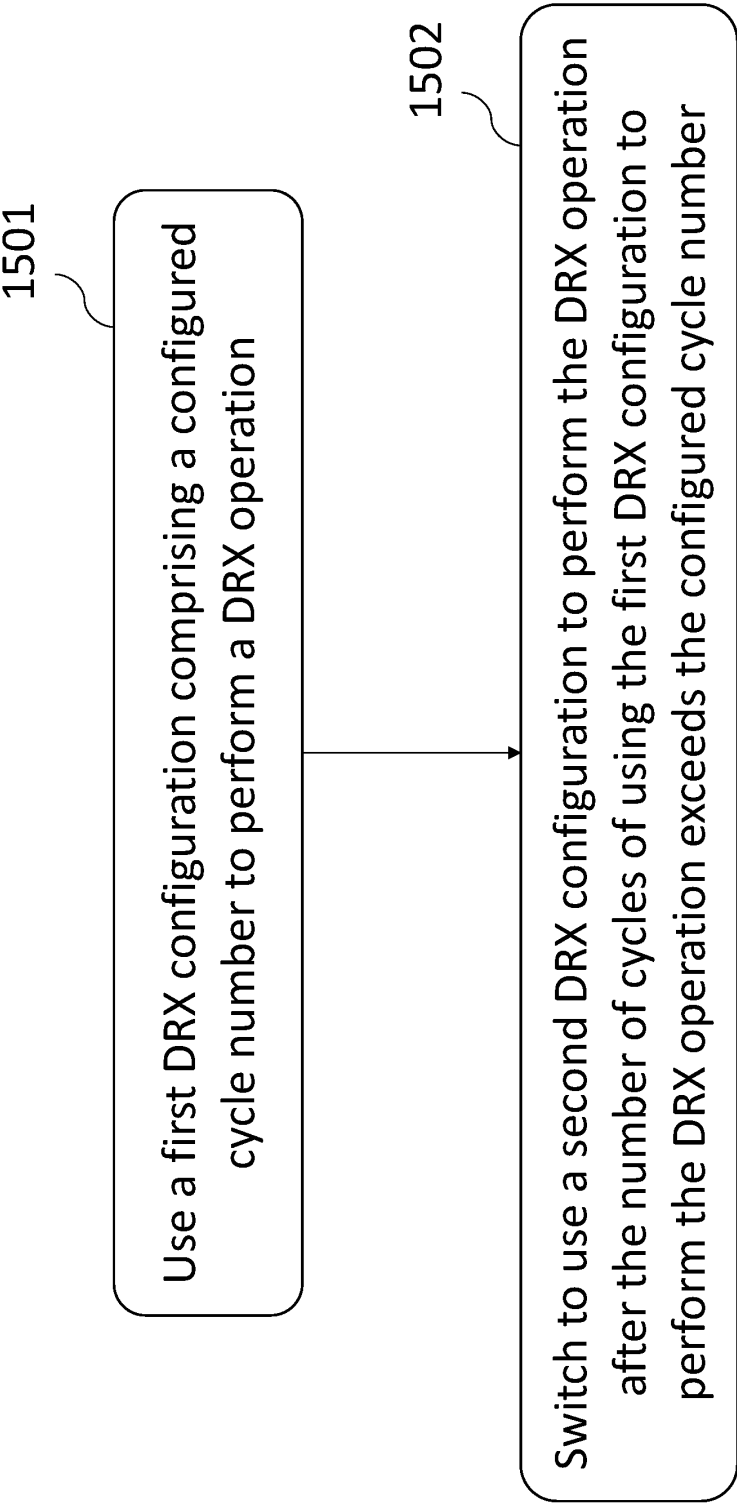


FIG. 15

1601

Transmit, to a wireless terminal, an RRC signaling indicating a first DRX configuration comprising a first configured cycle number

FIG. 16