

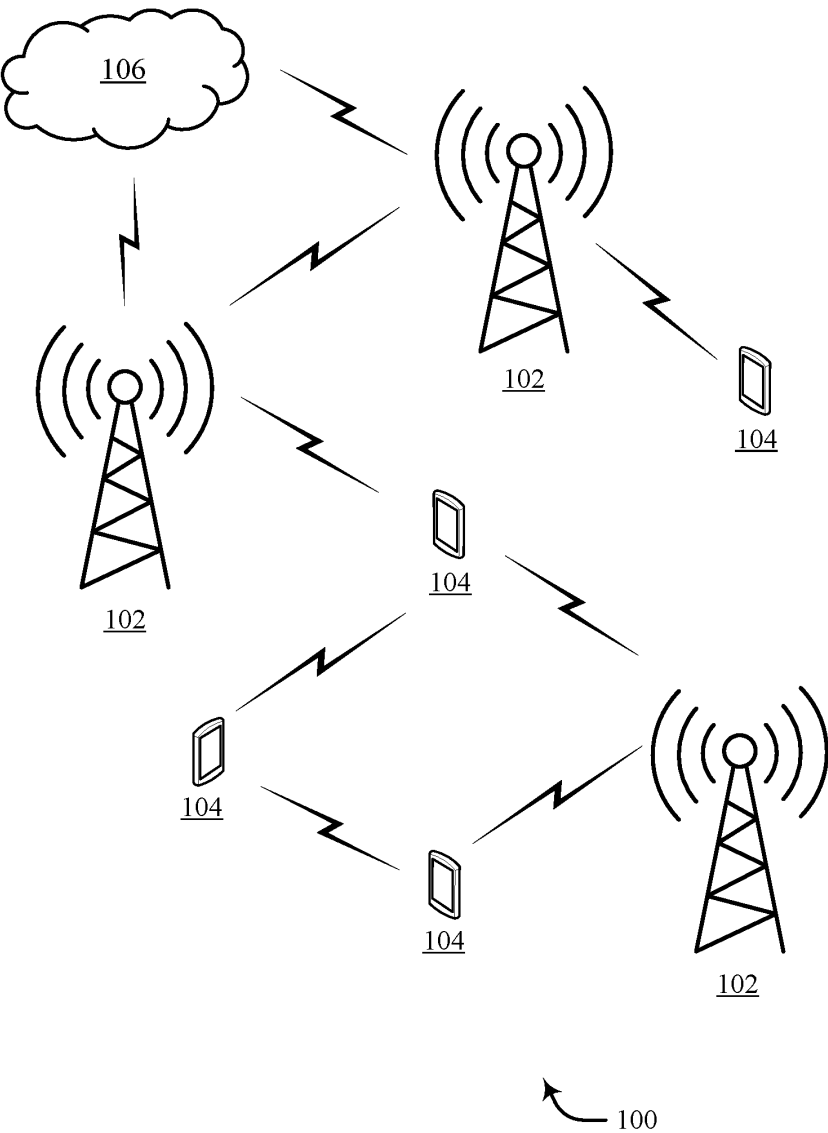


Figure 1

```
-- ASN1START
-- TAG-DRX-CONFIG-START

DRX-Config ::= SEQUENCE {
  drx-onDurationTimer CHOICE {
    subMilliSeconds INTEGER (1..31),
    milliSeconds ENUMERATED {
      ms1, ms2, ms3, ms4, ms5, ms6, ms8, ms10, ms20, ms30, ms40, ms50, ms60,
      ms80, ms100, ms200, ms300, ms400, ms500, ms600, ms800, ms1000, ms1200,
      ms1600, spare8, spare7, spare6, spare5, spare4, spare3, spare2, spare1 }
    },
  drx-InactivityTimer ENUMERATED {
    ms0, ms1, ms2, ms3, ms4, ms5, ms6, ms8, ms10, ms20, ms30, ms40, ms50, ms60, ms80,
    ms100, ms200, ms300, ms500, ms750, ms1280, ms1920, ms2560, spare9, spare8,
    spare7, spare6, spare5, spare4, spare3, spare2, spare1},
  drx-HARQ-RTT-TimerDL INTEGER (0..56),
  drx-HARQ-RTT-TimerUL INTEGER (0..56),
  drx-RetransmissionTimerDL ENUMERATED {
    sl0, sl1, sl2, sl4, sl6, sl8, sl16, sl24, sl33, sl40, sl64, sl80, sl96, sl112, sl128,
    sl160, sl320, spare15, spare14, spare13, spare12, spare11, spare10, spare9,
    spare8, spare7, spare6, spare5, spare4, spare3, spare2, spare1},
  drx-RetransmissionTimerUL ENUMERATED {
    sl0, sl1, sl2, sl4, sl6, sl8, sl16, sl24, sl33, sl40, sl64, sl80, sl96, sl112, sl128,
    sl160, sl320, spare15, spare14, spare13, spare12, spare11, spare10, spare9,
    spare8, spare7, spare6, spare5, spare4, spare3, spare2, spare1 },
  [ . . . ]
}
```

Figure 2

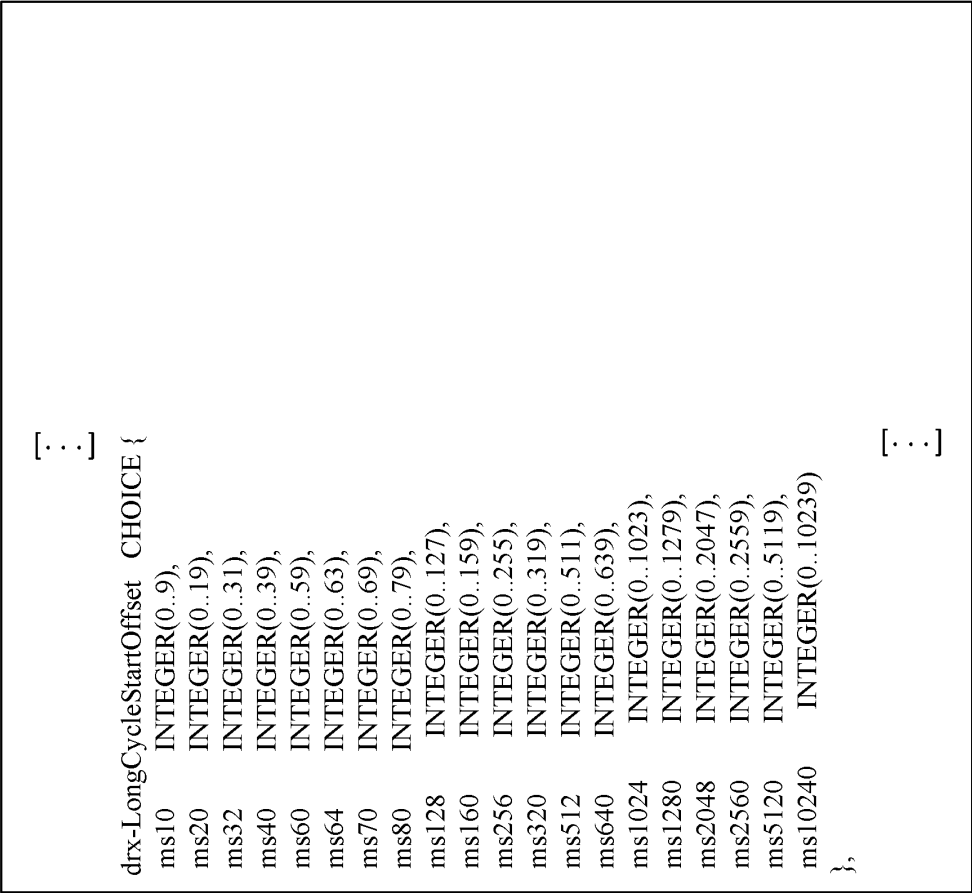


Figure 3

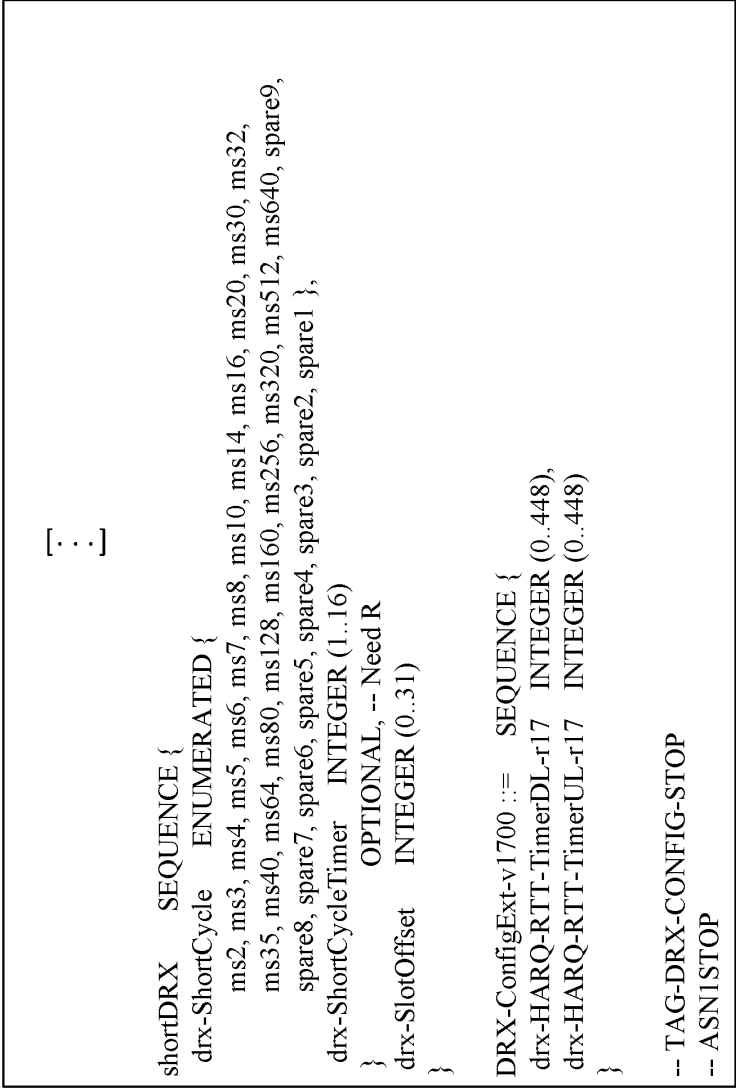
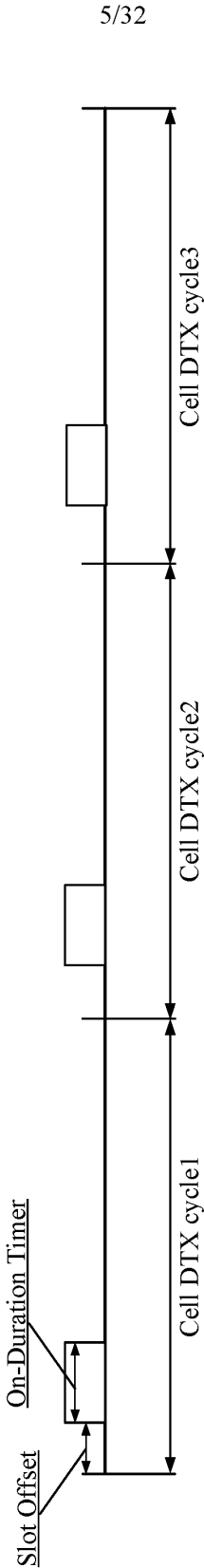
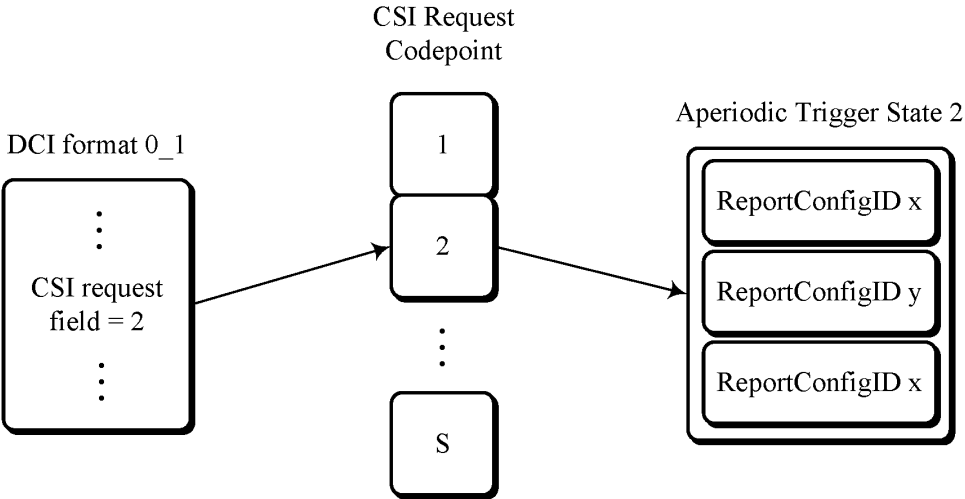


Figure 4



500

Figure 5



600

Figure 6

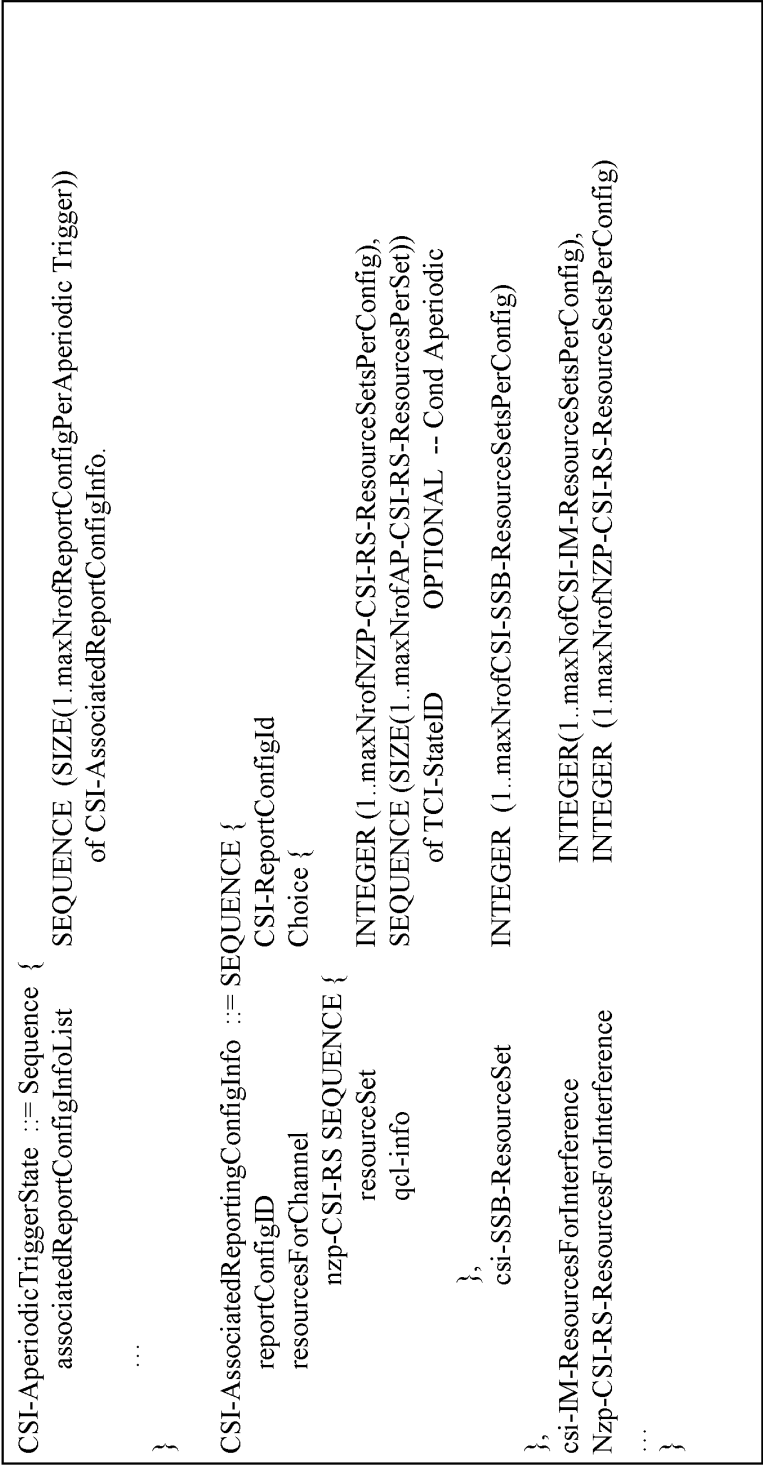


Figure 7

```
NZP-CSI-RS-Resource ::= SEQUENCE {  
  nzp-CSI-RS-ResourceID Nzp-CSI-RS-Resourceid,  
  resourceMapping CSI-RS-ResourceMapping,  
  powercontroloffset INTEGER (-8 .. 15),  
  powercontroloffsetss ENUMERATED{db-3, db0, db3, db6} OPTIONAL, -- Need R  
  scramblingID ScramblingId,  
  periodicityAndoffset CSI-ResourcePeriodicityAndoffset OPTIONAL,  
  qcl-InfoPeriodicCSI-RS TCI-StateId OPTIONAL, -- Cond Periodic  
  ...  
}
```



Figure 8

```
CSI-IM-Resource ::=SEQUENCE {
    csi-IM-ResourceID
    csi-IM-ResourceElementPattern
    pattern0 SEQUENCE {
        subcarrierLocation-p0
        symbolLocation-p0
    },
    pattern1 SEQUENCE {
        subcarrierLocation-p1
    }
} OPTIONAL, -- Need M
freqBand
PeriodicOrSemiPersistent
...
}
```

CSI-IM-ResourceID,
CHOICE {
ENUMERATED { s0, s2, s4, s6, s8, s10 },
INTEGER (0..13)
ENUMERATED { s0, s4, s8 },
CSI-FrequencyOccupation OPTIONAL,

Figure 9

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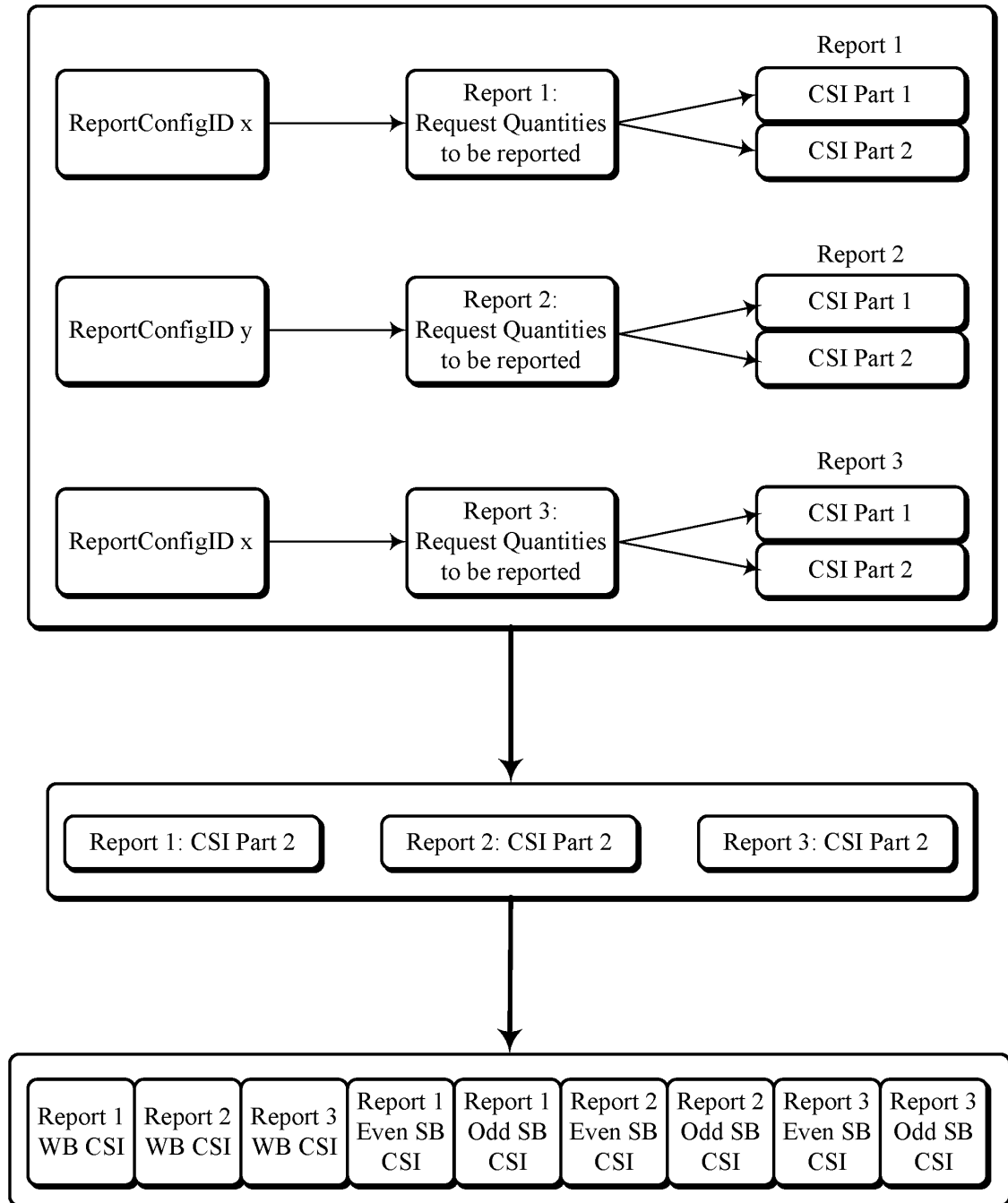


Figure 10

```
NZP-CSI-RS-Resource ::= SEQUENCE {
    nzp-CSI-ResourceSetID
    nzp-CSI-RS-Resources
        repetition
        aperiodicTriggeringoffset
        trs-Info
        . . .
};
    NZP-CSI-RS-ResourceSetID,
    SEQUENCE (SIZE (1..maxNoofNZP-CSI-RS-ResourcesPerSet))
    of NZP-CSI-RS-ResourceID,
    ENUMERATED { on, off } OPTIONAL,
    INTEGER (0..4) OPTIONAL,
    ENUMERATED {true} OPTIONAL,
```



Figure 11

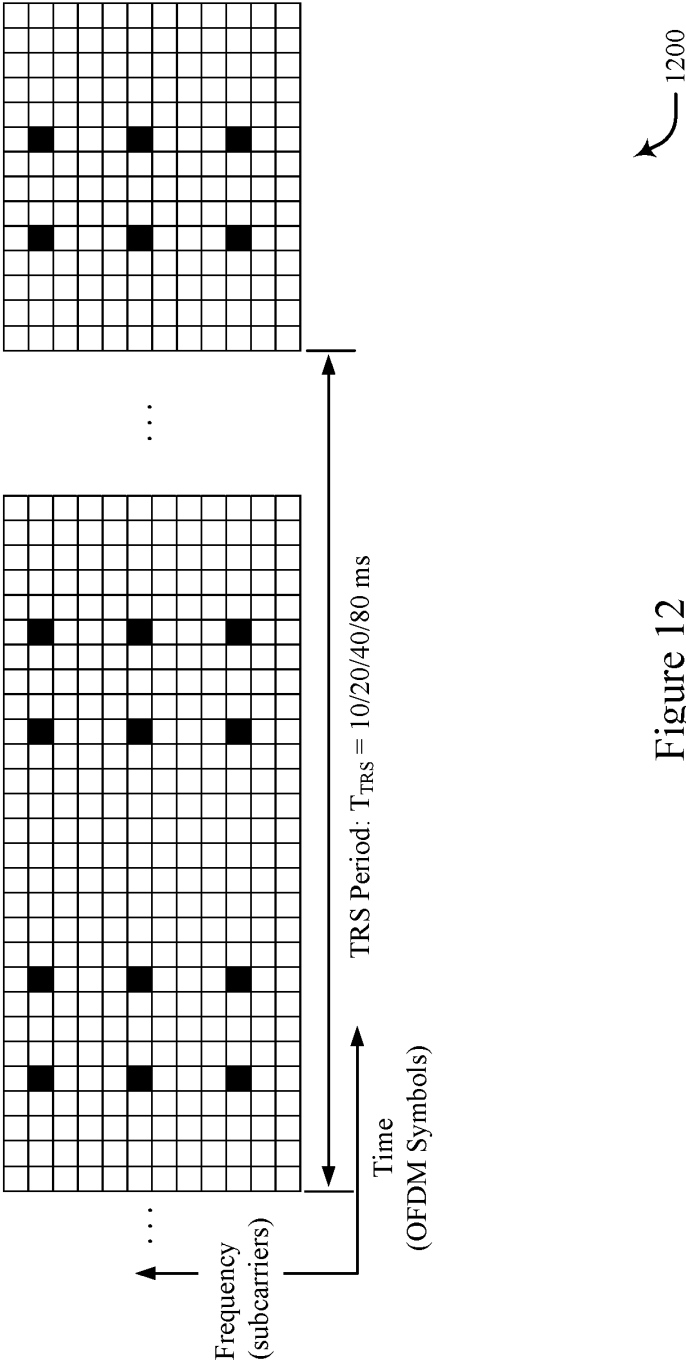


Figure 12

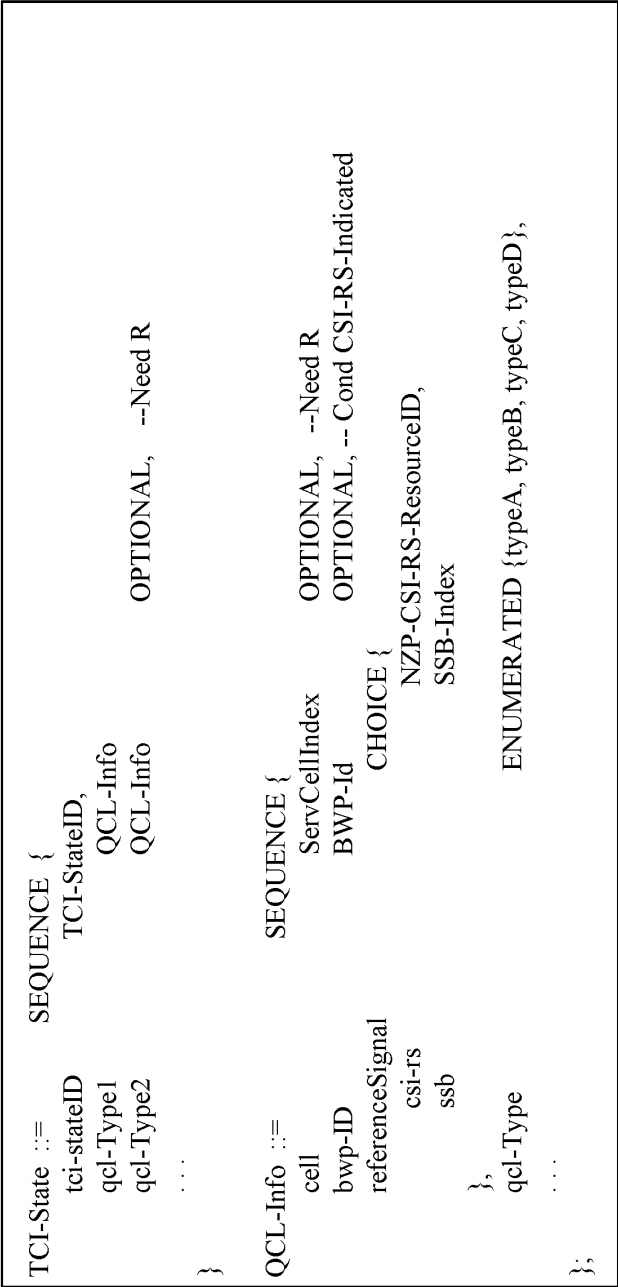


Figure 13

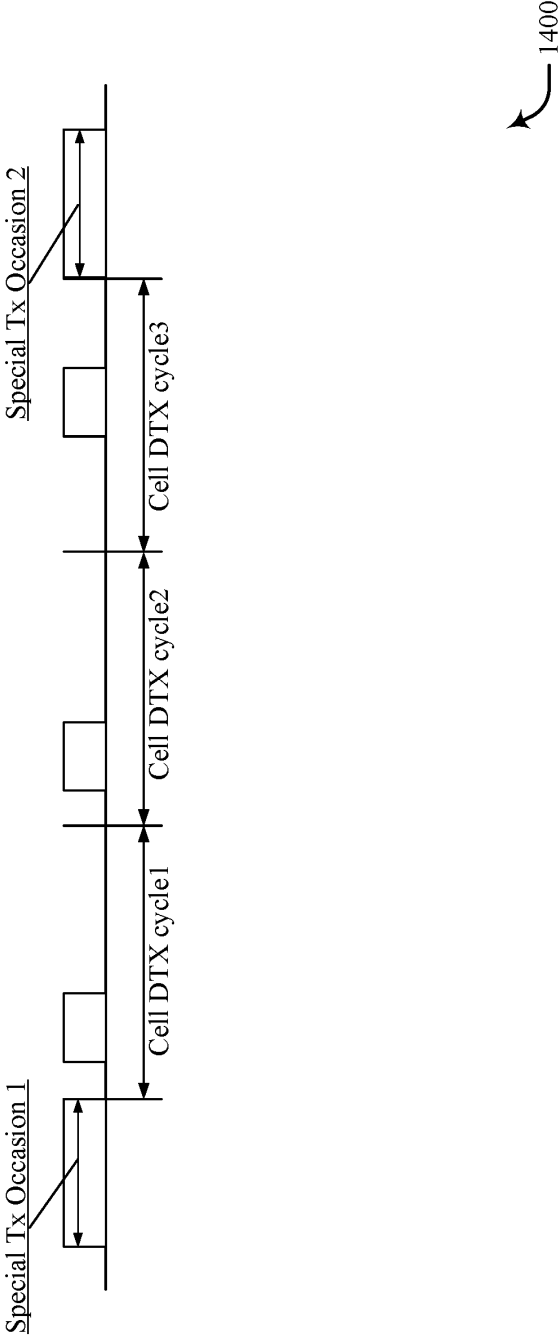


Figure 14

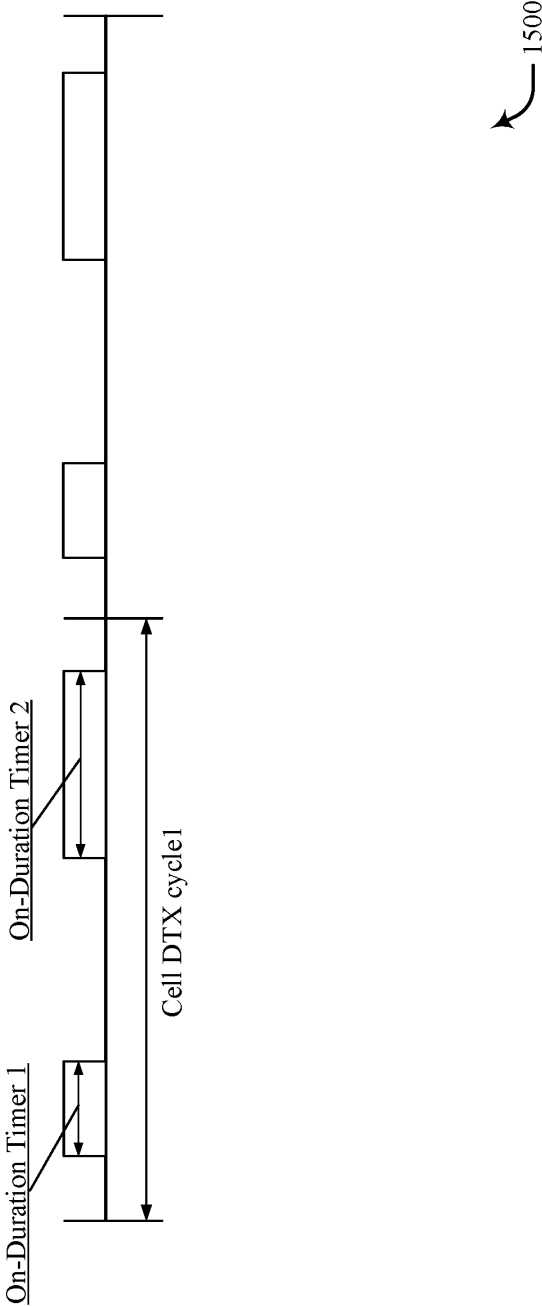


Figure 15

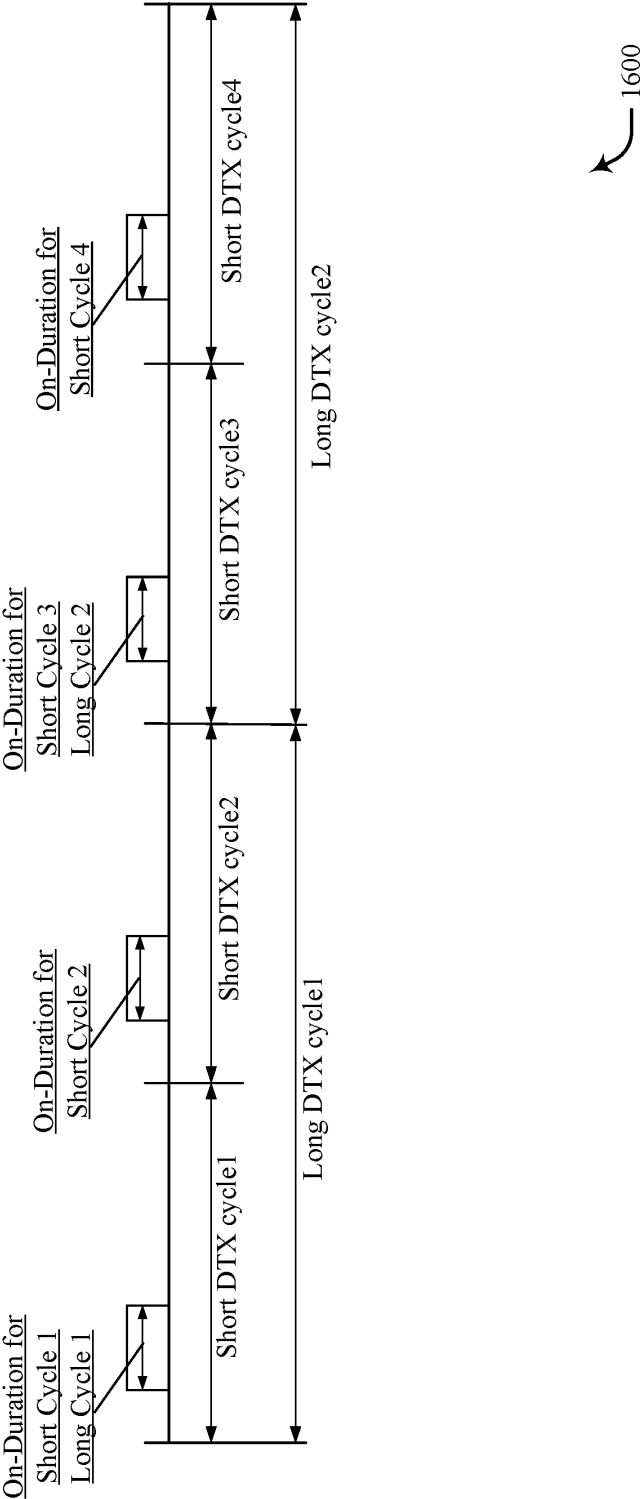


Figure 16

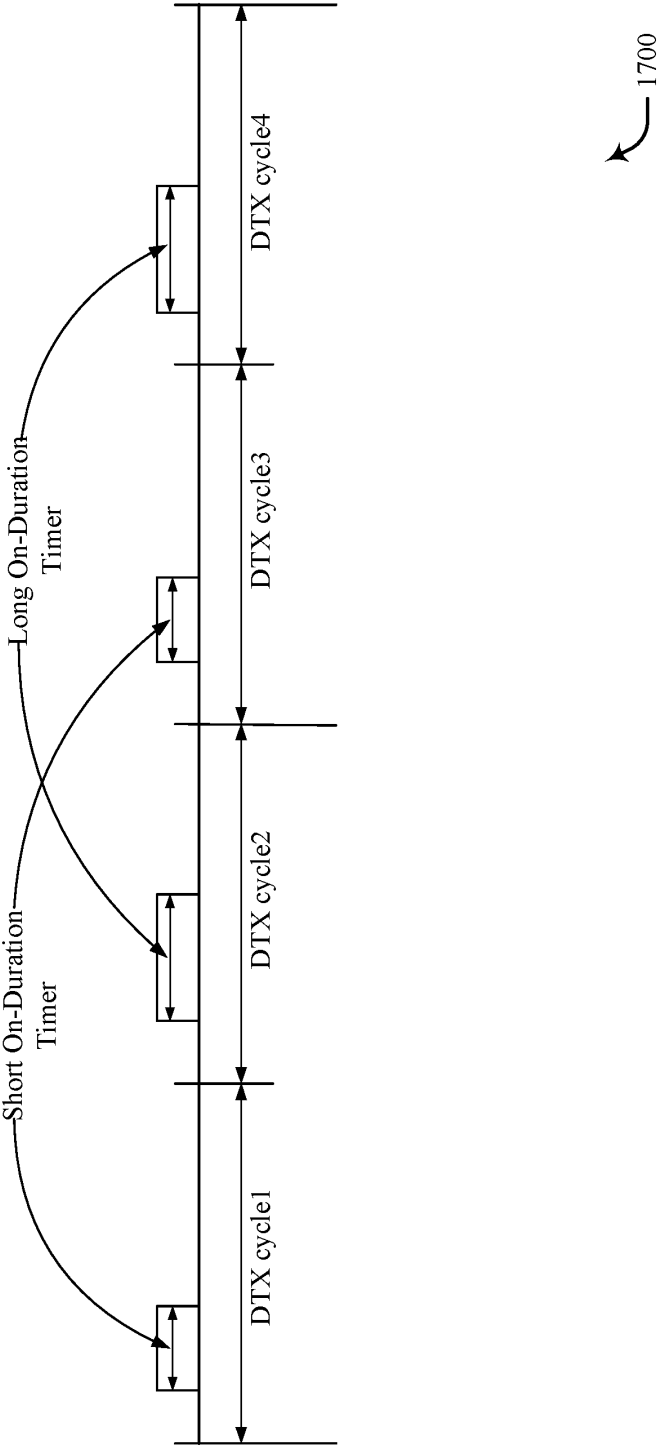
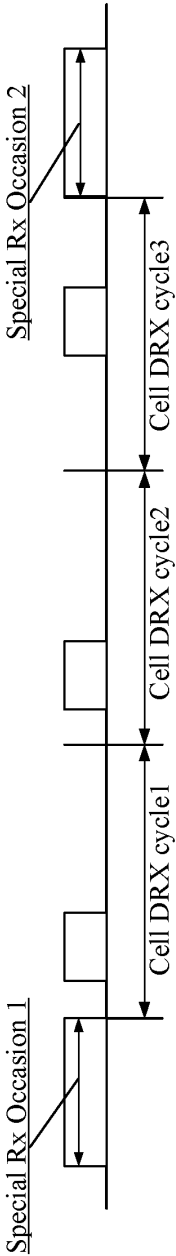


Figure 17



1800

Figure 18

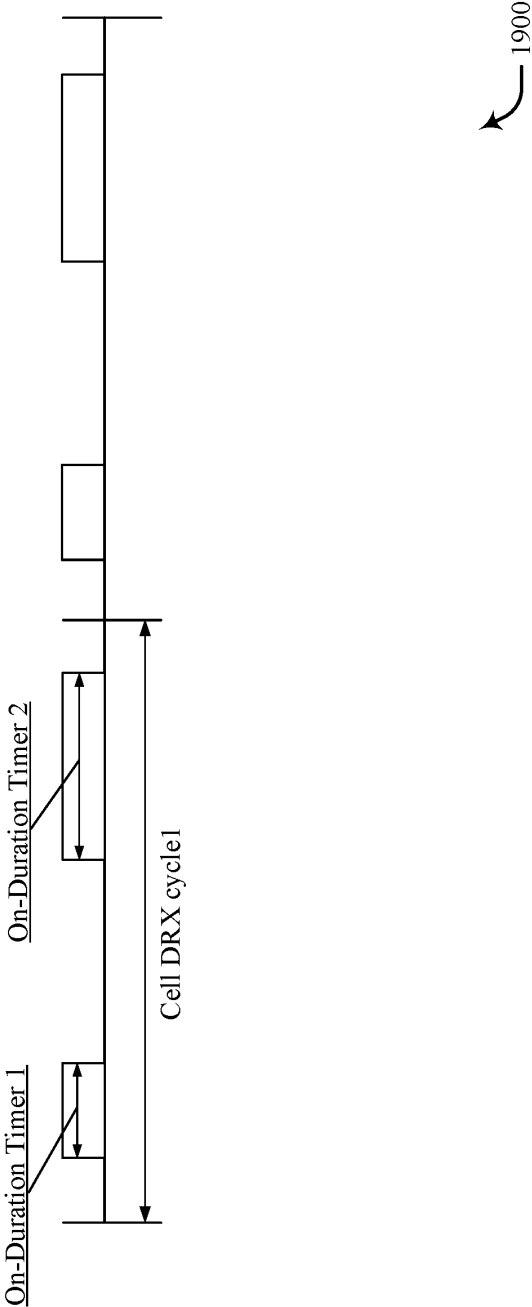
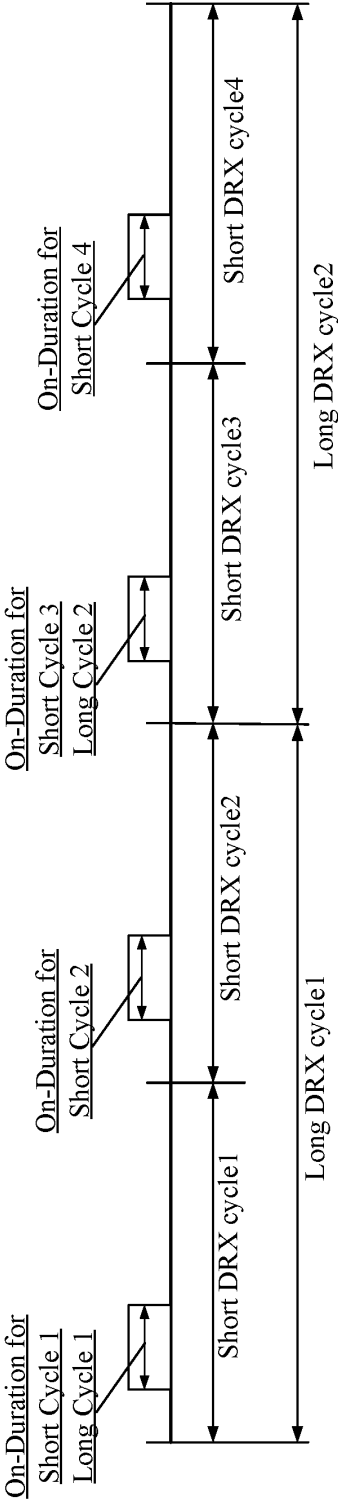


Figure 19



2000

Figure 20

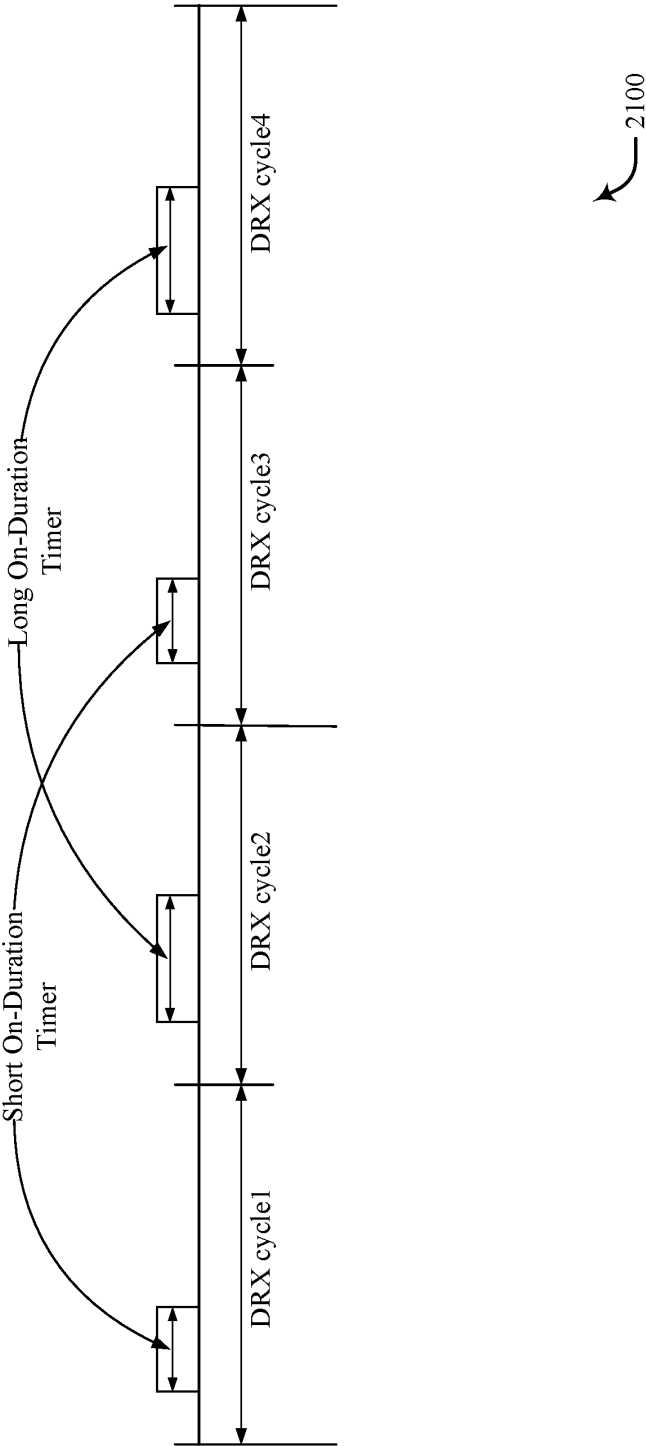


Figure 21

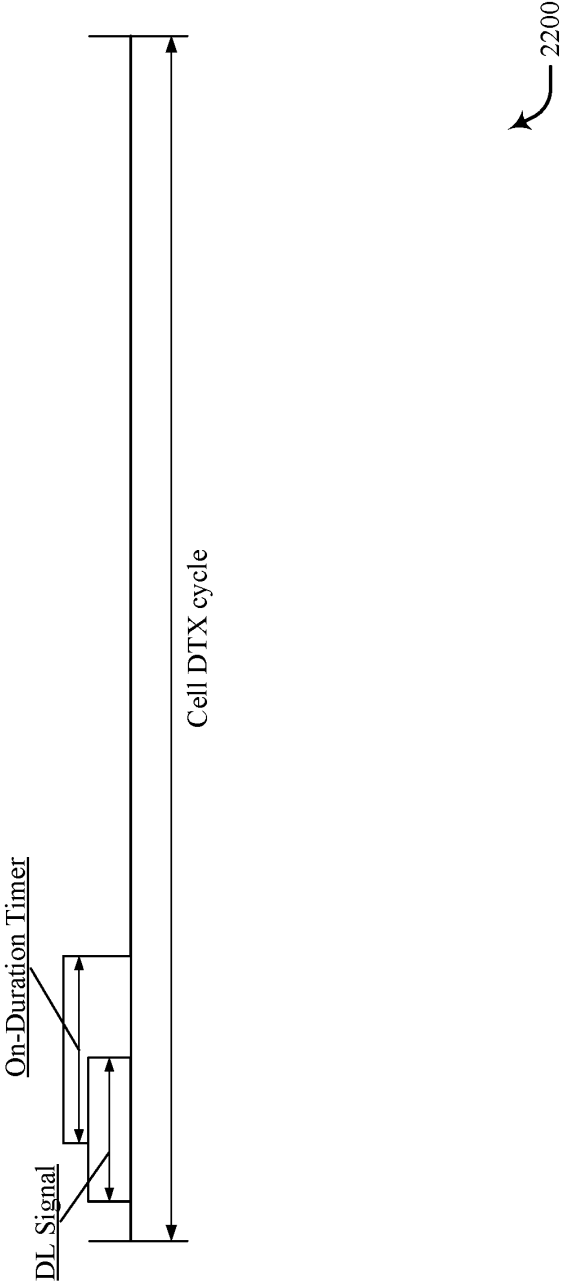


Figure 22

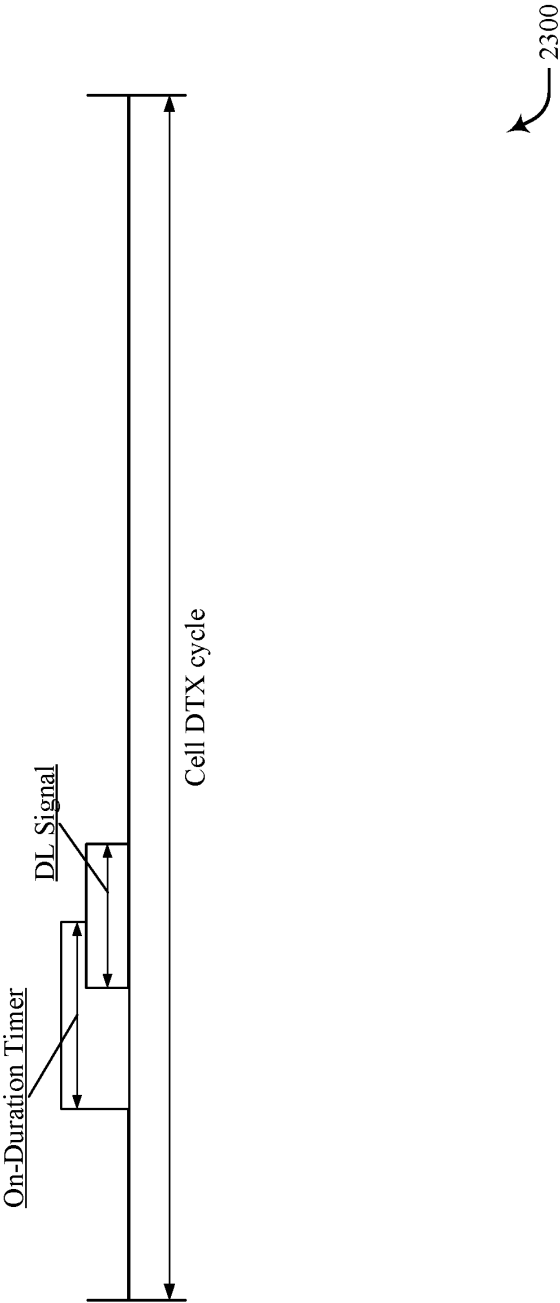


Figure 23

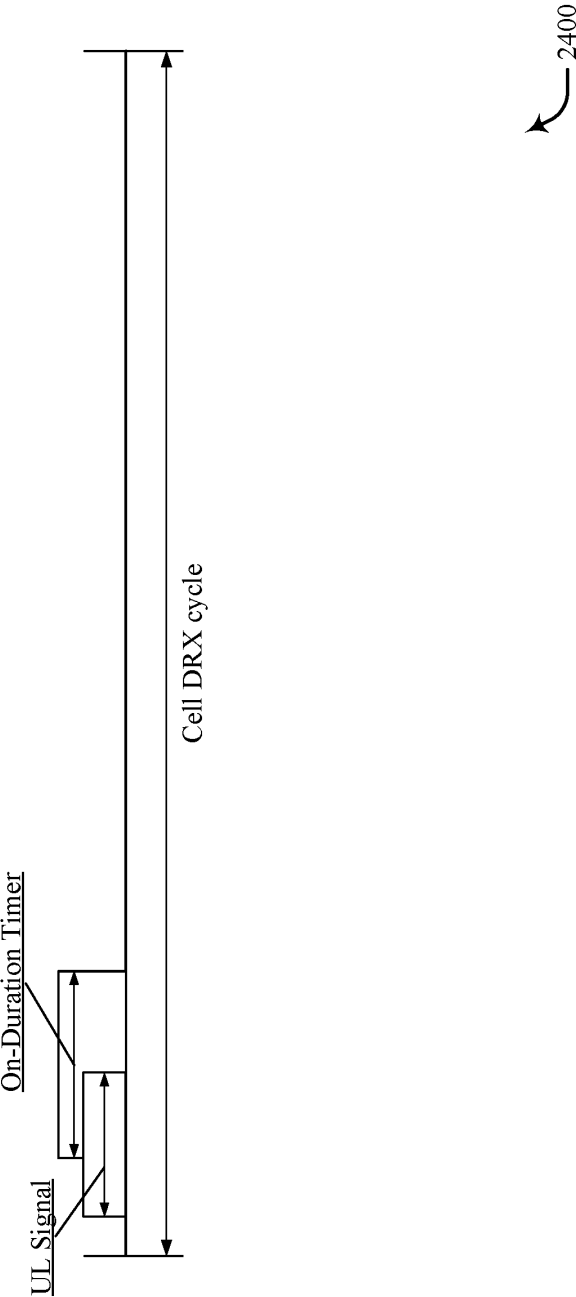


Figure 24

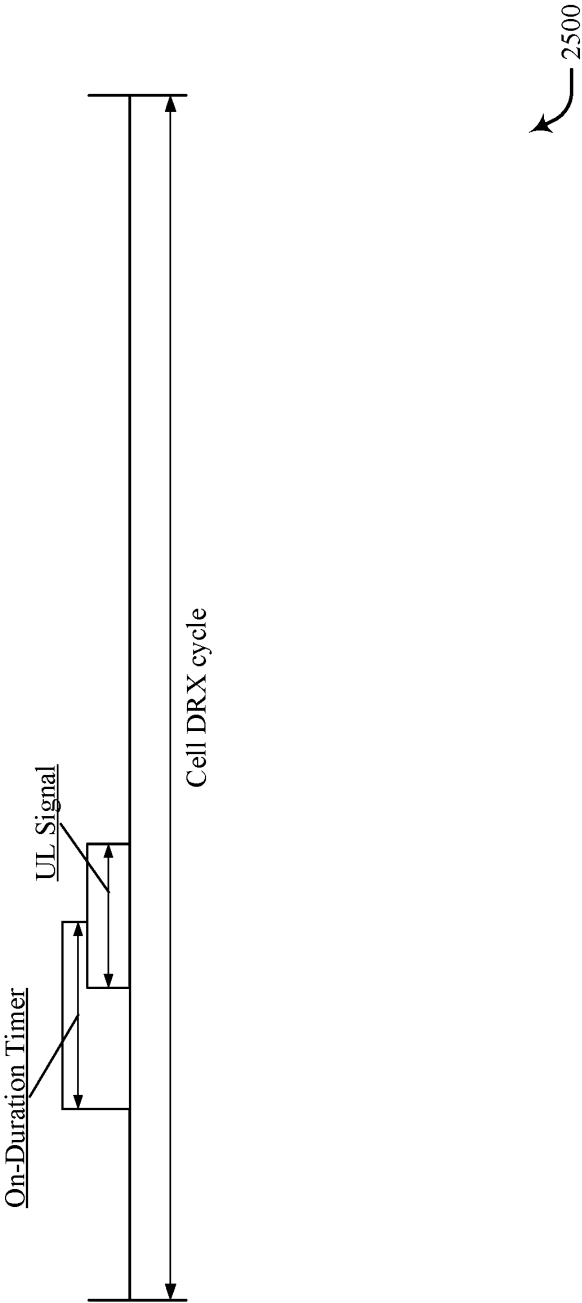


Figure 25

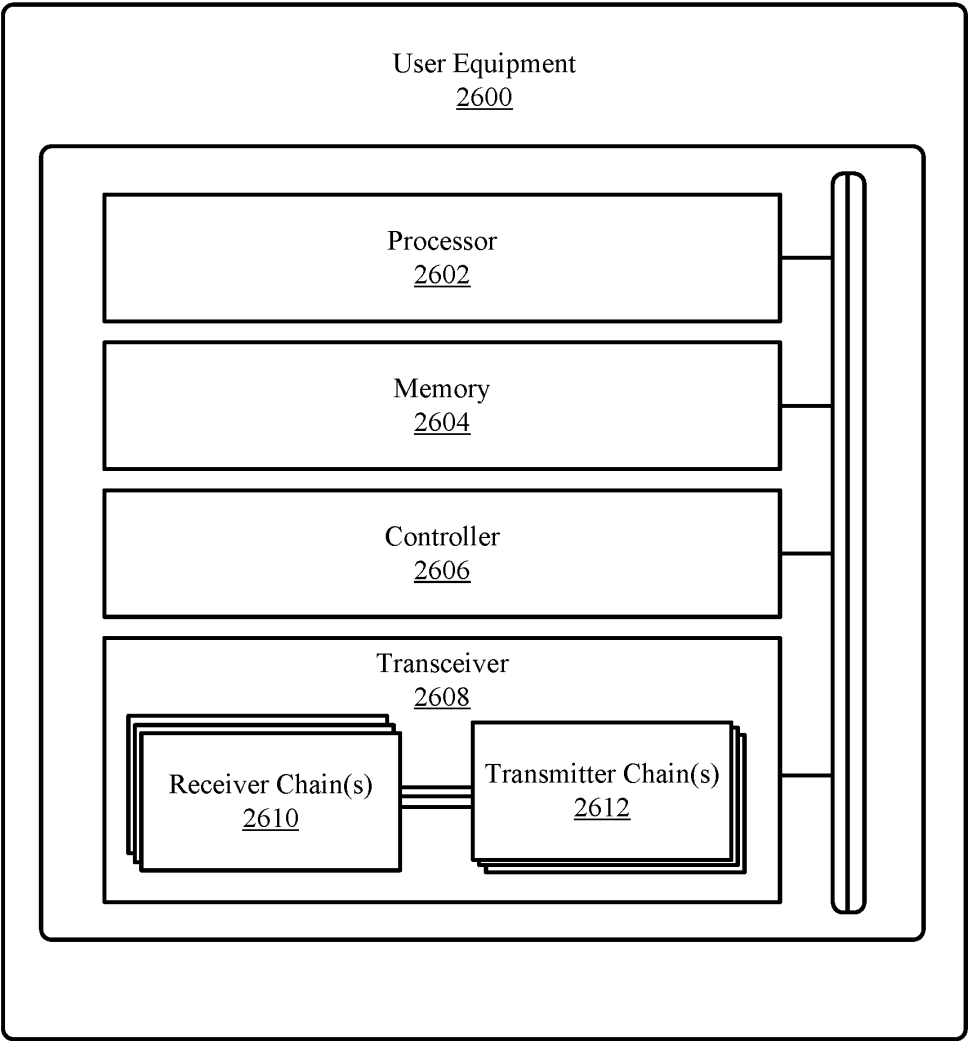


Figure 26

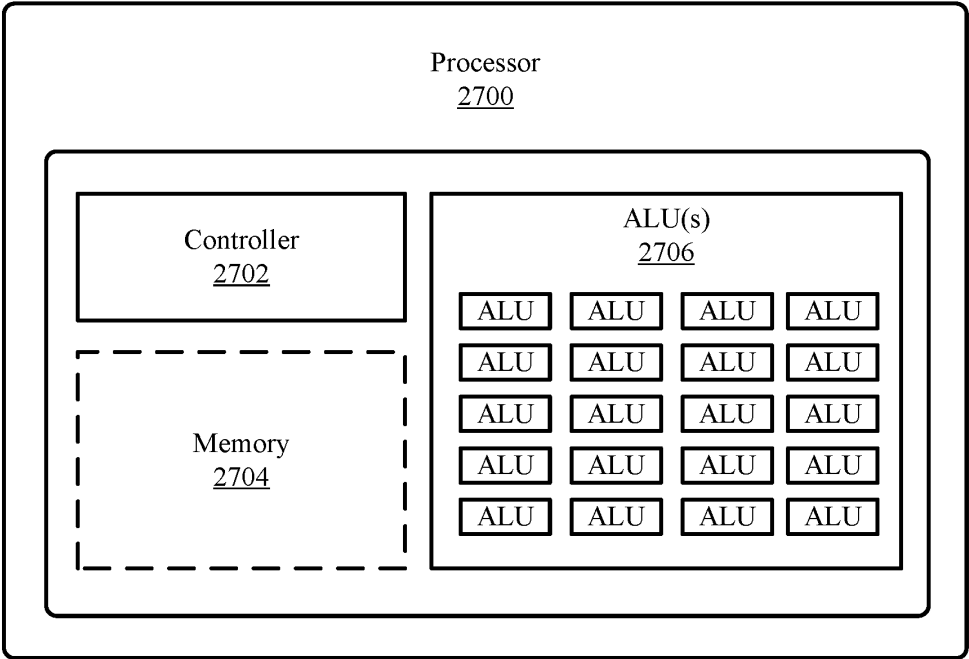


Figure 27

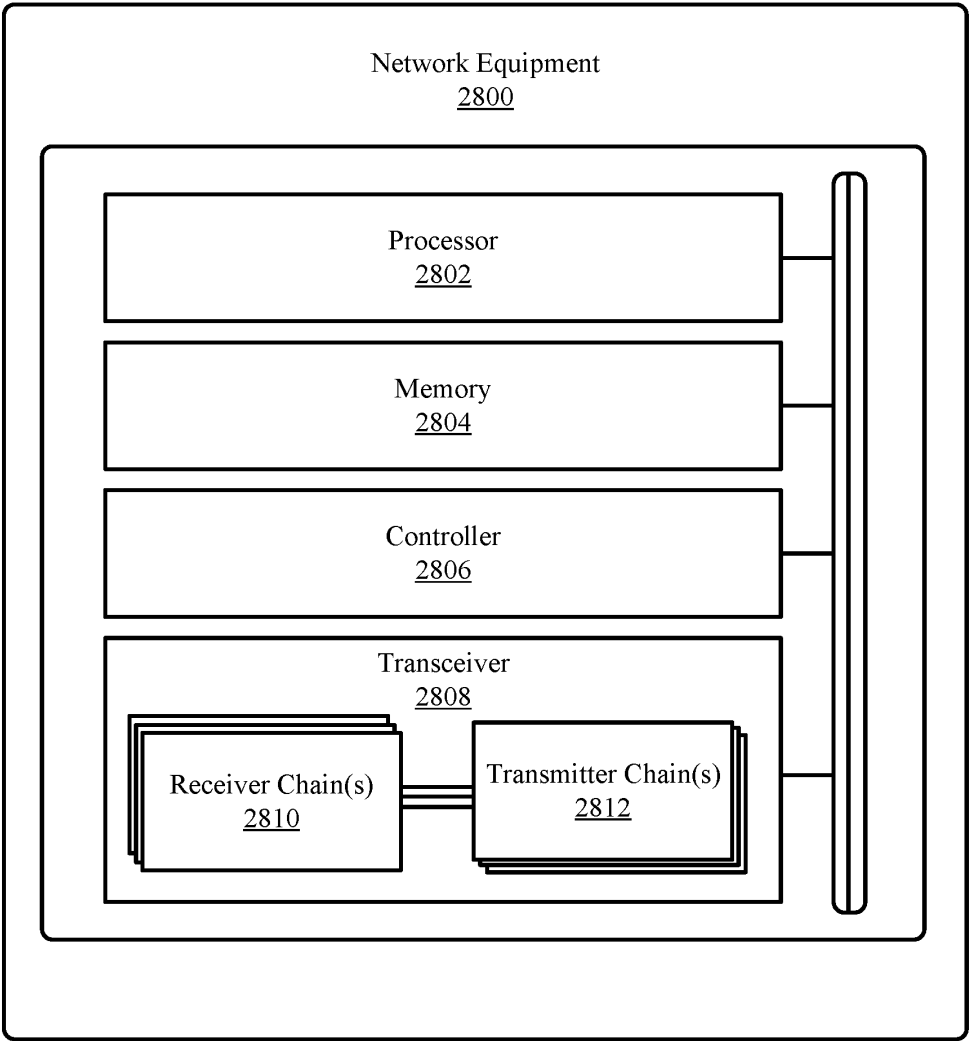


Figure 28

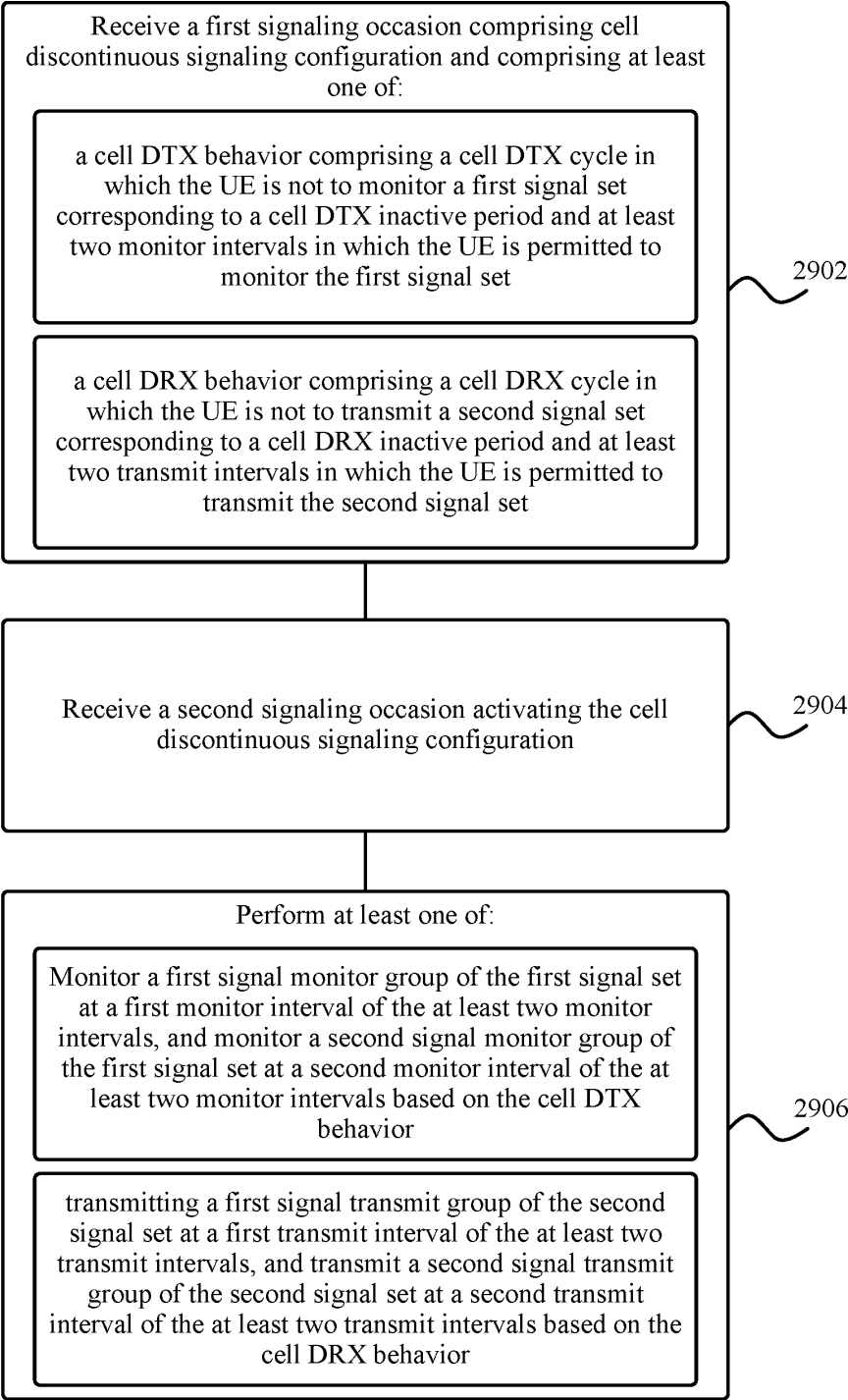


Figure 29

2900

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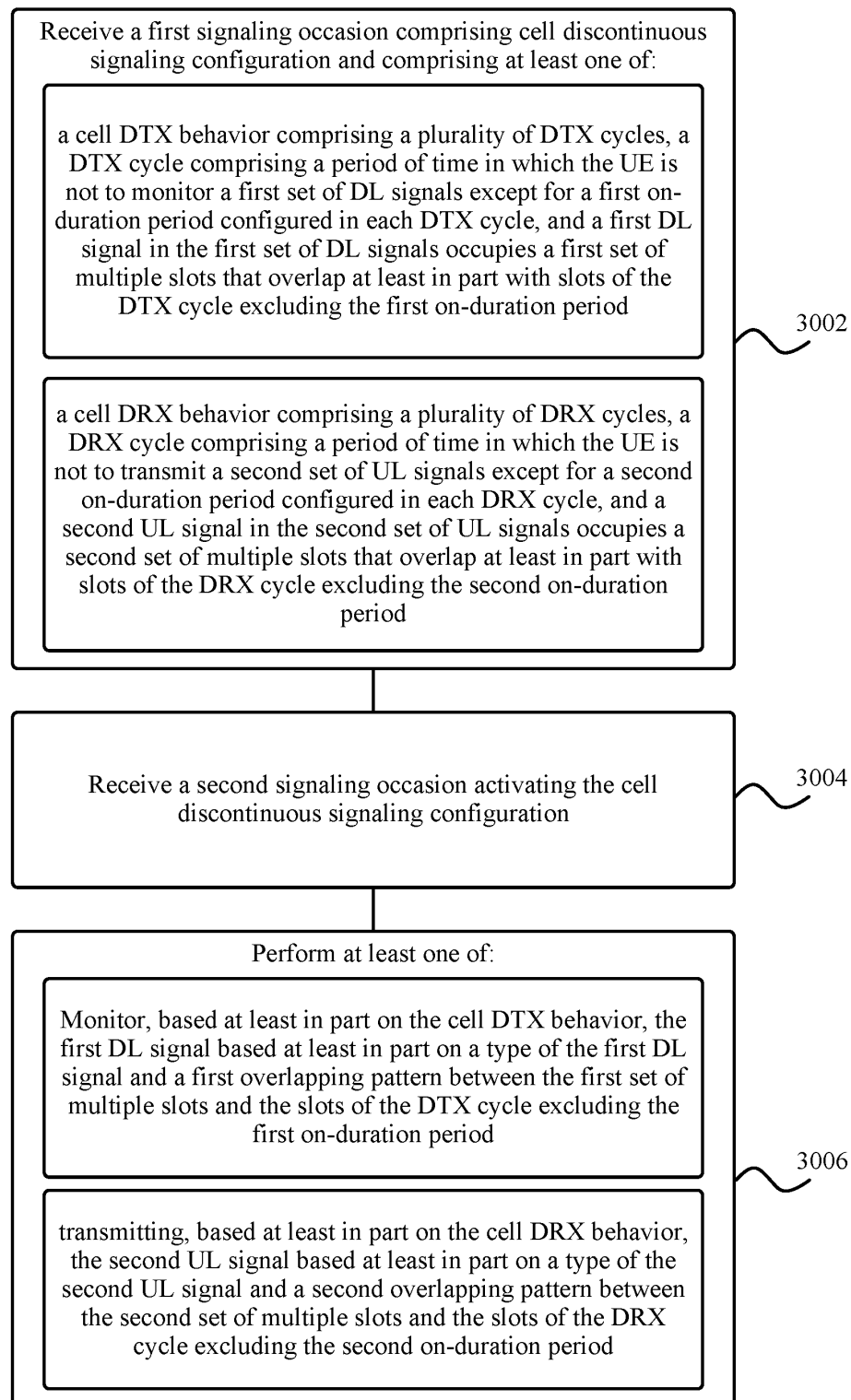
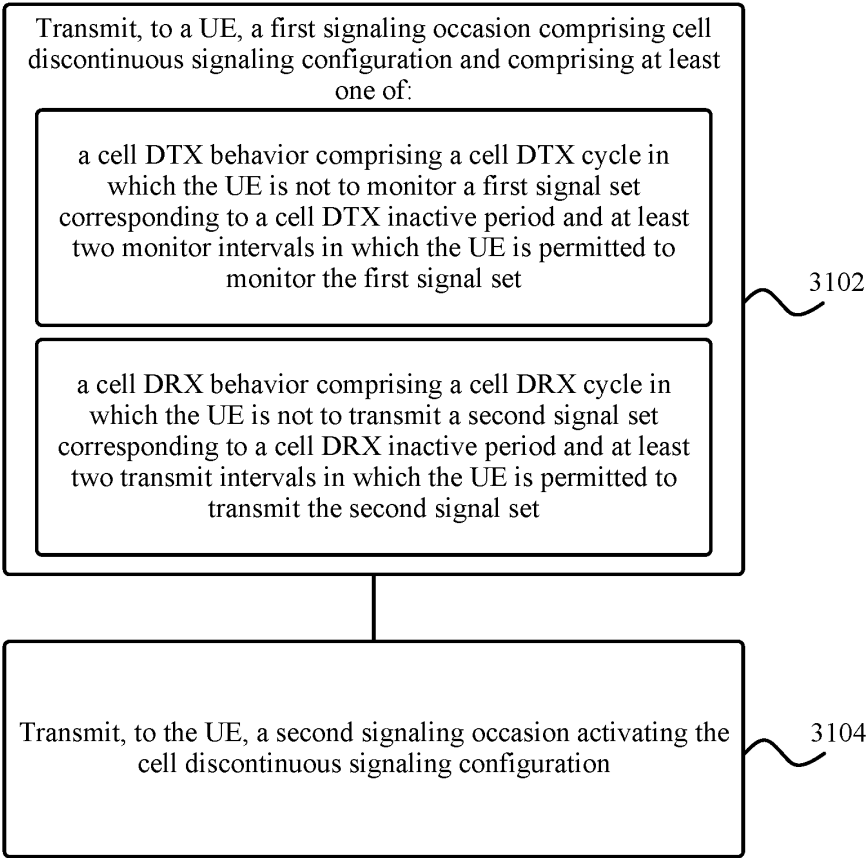


Figure 30

3000



3100

Figure 31

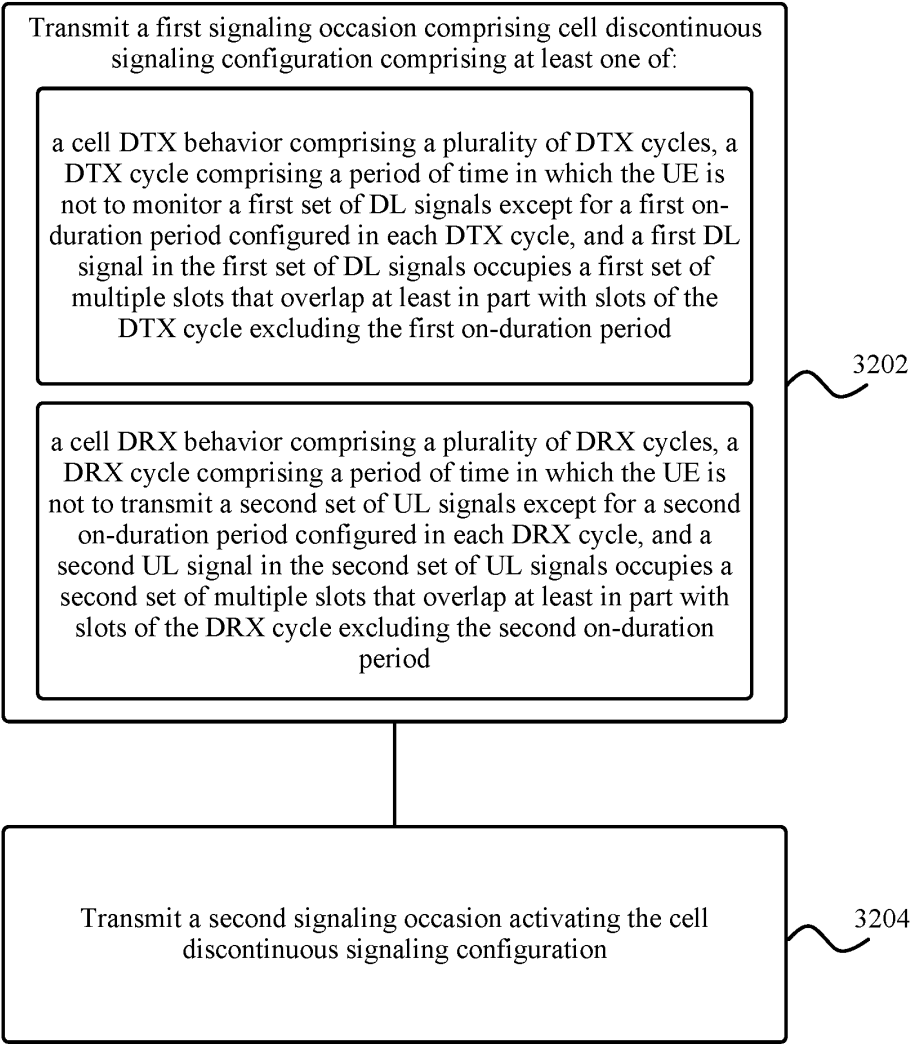


Figure 32

3200