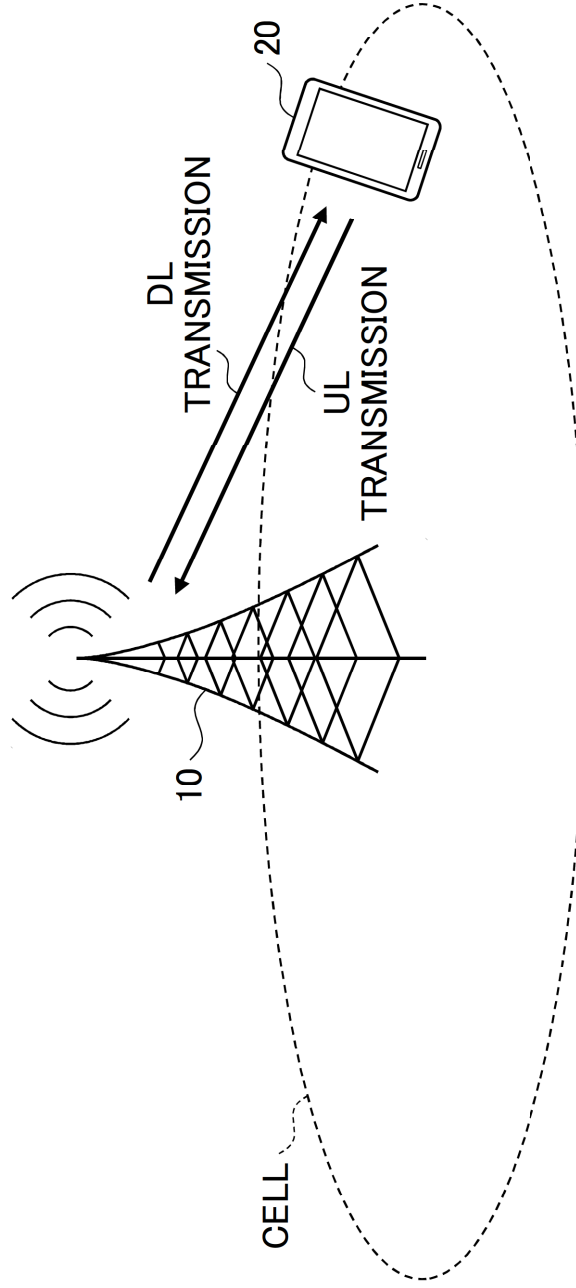
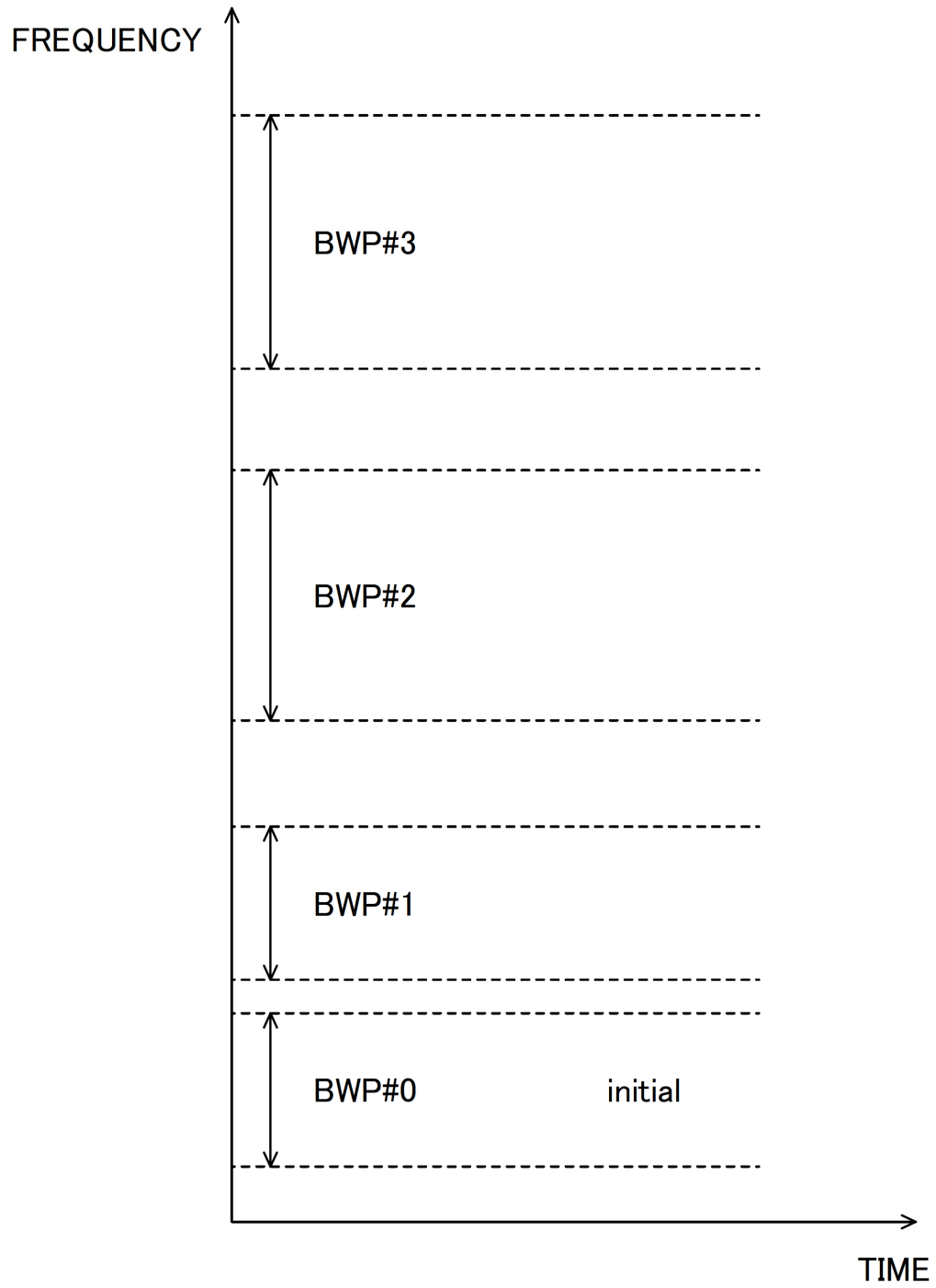


FIG.1



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FIG.2



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FIG.3

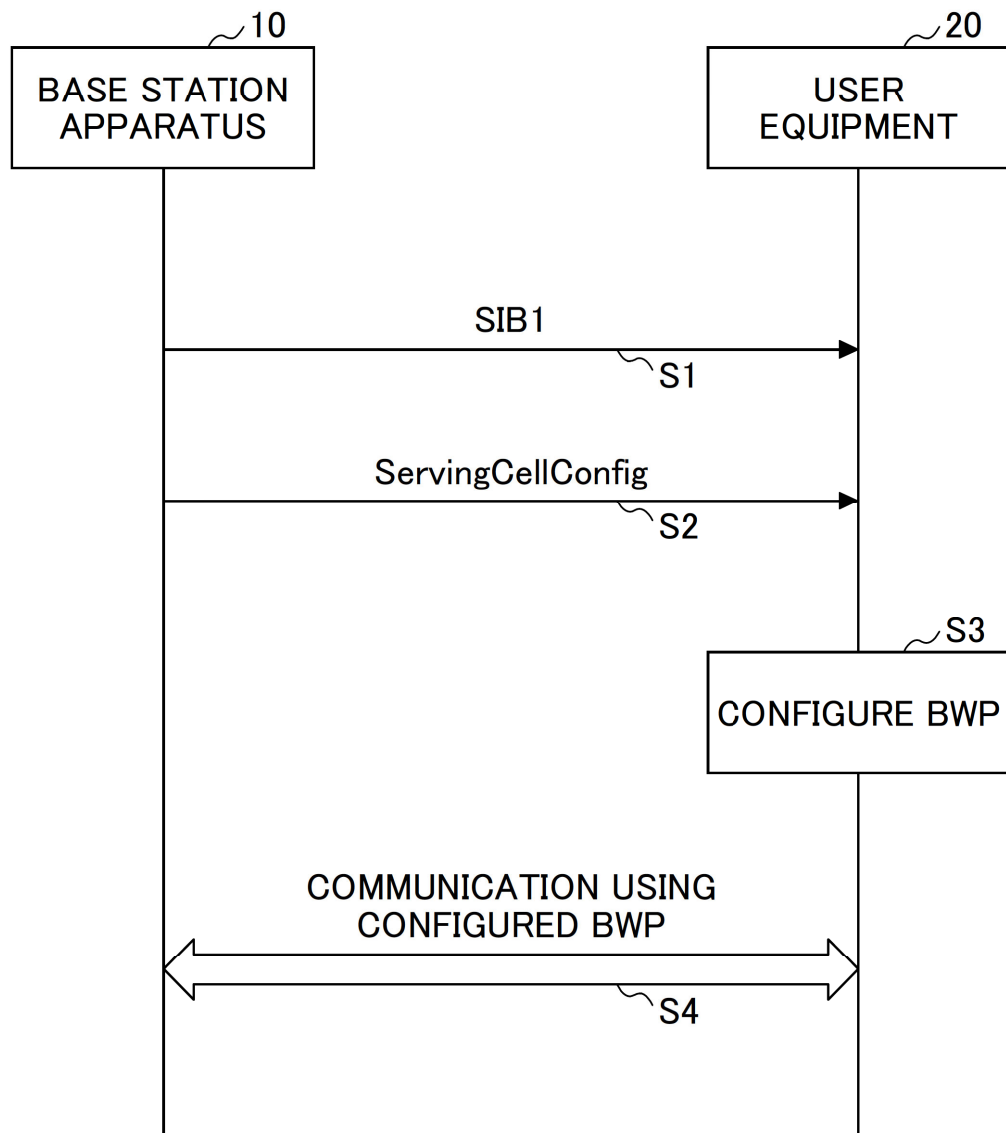


FIG.4

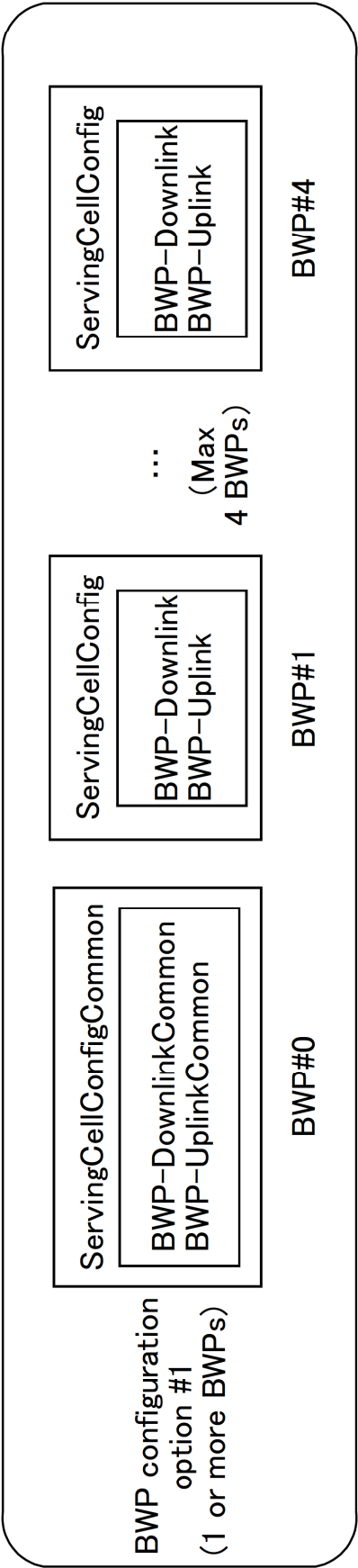
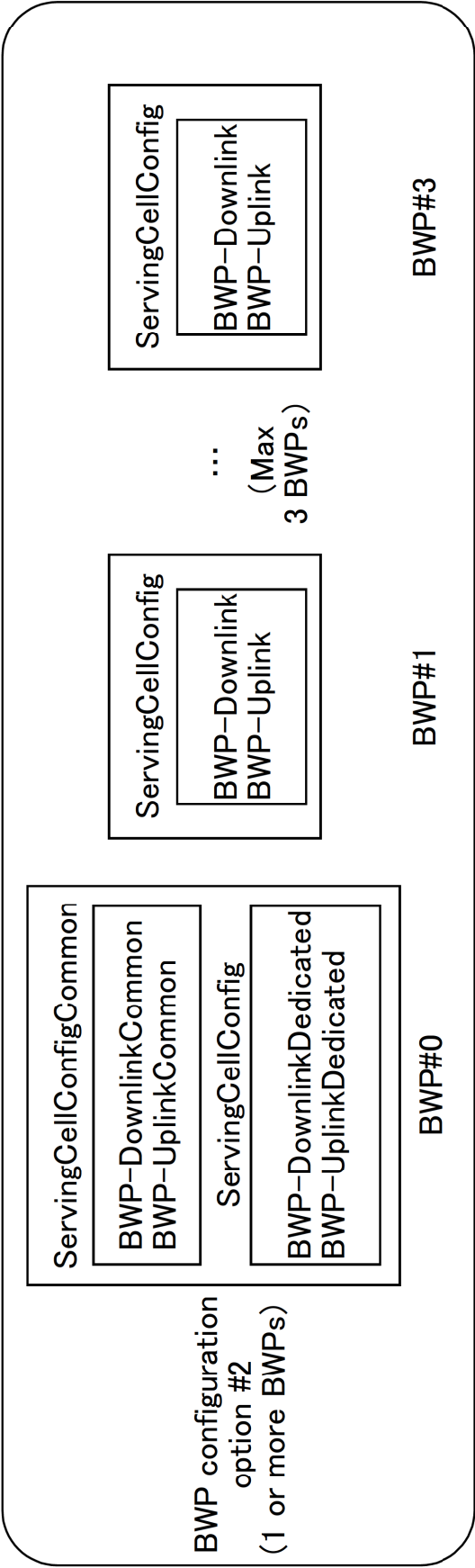


FIG.5



ServingCellConfig

The IE *ServingCellConfig* is used to configure (add or modify) the UE with a serving cell, which may be the SpCell or an SCell of an MCG or SCG. The parameters herein are mostly UE specific but partly also cell specific (e.g. in additionally configured bandwidth parts).

ServingCellConfig information element

```
-- ASN1START
-- TAG-SERVINGCELLCONFIG-START

ServingCellConfig ::= SEQUENCE {
    tdd-UL-DL-ConfigurationDedicated    TDD-UL-DL-ConfigDedicated    OPTIONAL,    -- Cond TDD

    initialDownlinkBWP
    downlinkBWP-ToReleaseList
        OPTIONAL,    -- Need N
    downlinkBWP-ToAddModList
        OPTIONAL,    -- Need N
    firstActiveDownlinkBWP-Id
        BWP-Id
        OPTIONAL,    -- Cond SyncAndCellAdd
    [...]

    UplinkConfig ::=
    initialUplinkBWP
    uplinkBWP-ToReleaseList
        OPTIONAL,    -- Need N
    uplinkBWP-ToAddModList
        OPTIONAL,    -- Need N
    firstActiveUplinkBWP-Id
        BWP-Id
        OPTIONAL,    -- Cond SyncAndCellAdd
    [...]
}

-- TAG-SERVINGCELLCONFIG-STOP
-- ASN1STOP
```

FIG.7

Conditional Presence	Explanation
<i>SyncAndCellAdd</i>	<p>This field is mandatory present for a SpCell upon reconfigurationWithSync (PCell handover, PSCelladdition/change) and upon RRCsetup/RRCResume, irrespective of the number of BWPs configured for the serving cell.</p> <p>The field is mandatory present for an SCell upon addition, irrespective of the number of BWPs configured for the serving cell.</p> <p>For SpCell, the field is optionally present, Need N, upon reconfiguration without reconfigurationWithSync.</p> <p>In all other cases the field is absent.</p>

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FIG.8

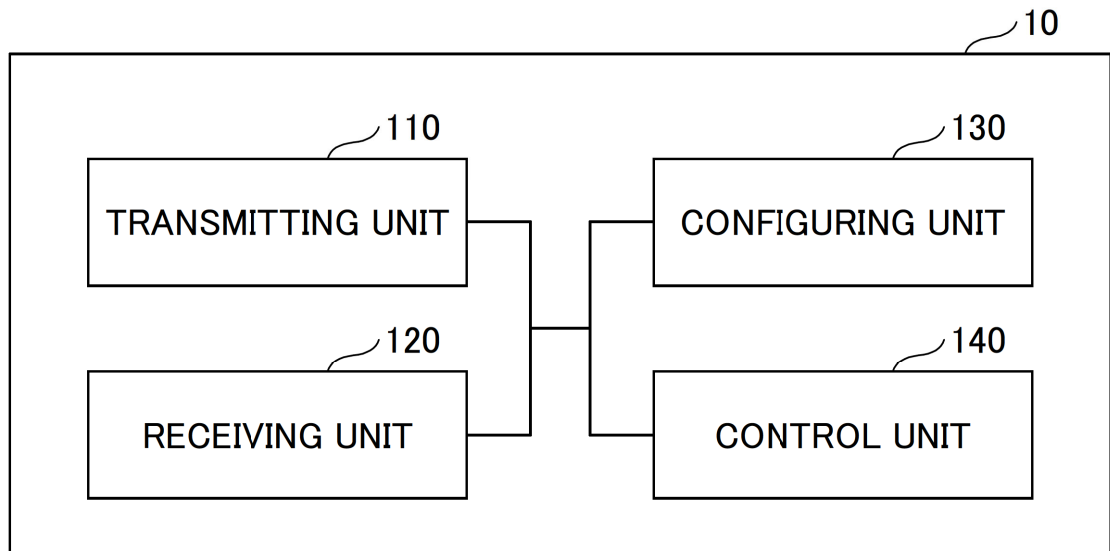


FIG.9

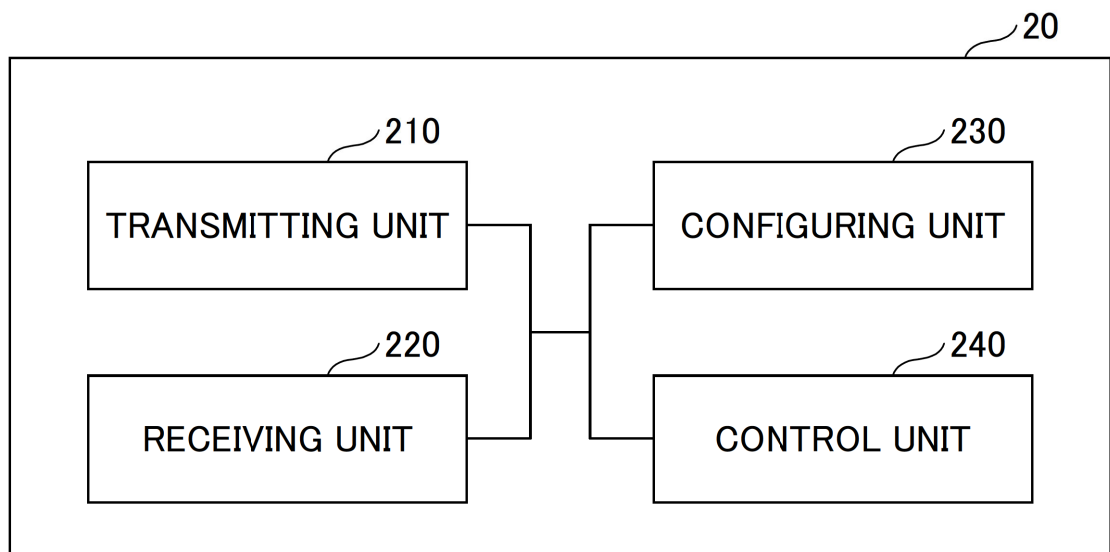


FIG.10

