



NR5G RRC OTA Packet

Version : 9

RrcRelNum : 15

Rrc Version Number : 90

Rbld : 1

Physical Cell Id : 459

Frequency : 125550

Sfn : 0

Pdu Number : 8

Sib Mask In SI : 0

MsgLength : 361

ul-dcch -> c1 -> ueCapabilityInformation

rrc-TransactionIdentifier : 0

criticalExtensions -> ueCapabilityInformation

ue-CapabilityRAT-ContainerList[0]

rat-Type : nr

accessStratumRelease : rel15

pdcp-Parameters

supportedROHC-Profiles

profile0x0000 : false

profile0x0001 : false

profile0x0002 : false

profile0x0003 : false

profile0x0004 : false

profile0x0006 : false

profile0x0101 : false

profile0x0102 : false

profile0x0103 : false

profile0x0104 : false

maxNumberROHC-ContextSessions : cs2

continueROHC-Context : supported

shortSN : supported

rlc-Parameters

am-WithShortSN : supported

um-WithShortSN : supported

um-WithLongSN : supported

mac-Parameters

mac-ParametersXDD-Diff

logicalChannelSR-DelayTimer : supported

longDRX-Cycle : supported

shortDRX-Cycle : supported

multipleSR-Configurations : supported

phy-Parameters

phy-ParametersCommon

nzp-CSI-RS-IntefMgmt : supported

dynamicHARQ-ACK-Codebook : supported

semiStaticHARQ-ACK-Codebook : supported

pdsch-MappingTypeA : supported

rateMatchingResrcSetSemi-Static : supported

maxLayersMIMO-Indication : supported

phy-ParametersFRX-Diff

twoFL-DMRS : '11'B(3)

supportedDMRS-TypeDL : type1

supportedDMRS-TypeUL : type1And2

onePortsPTRS : '01'B(1)

pucch-F2-WithFH : supported

pucch-F3-WithFH : supported

absoluteTPC-Command : supported

pusch-HalfPi-BPSK : supported

pucch-F3-4-HalfPi-BPSK : supported

csi-RS-IM-ReceptionForFeedback

maxConfigNumberNZP-CSI-RS-PerCC : 8

maxConfigNumberPortsAcrossNZP-CSI-RS-PerCC : 64

maxConfigNumberCSI-IM-PerCC : n8

maxNumberSimultaneousNZP-CSI-RS-PerCC : 4

totalNumberPortsSimultaneousNZP-CSI-RS-PerCC : 32

csi-ReportFramework

maxNumberPeriodicCSI-PerBWP-ForCSI-Report : 2

maxNumberAperiodicCSI-PerBWP-ForCSI-Report : 2

maxNumberSemiPersistentCSI-PerBWP-ForCSI-Report : 0

maxNumberPeriodicCSI-PerBWP-ForBeamReport : 2

maxNumberAperiodicCSI-PerBWP-ForBeamReport : 2

maxNumberAperiodicCSI-triggeringStatePerCC : n63

maxNumberSemiPersistentCSI-PerBWP-ForBeamReport : 0

simultaneousCSI-ReportsPerCC : 4

mux-SR-HARQ-ACK-CSI-PUCCH-OncePerSlot
sameSymbol : supported
oneFL-DMRS-TwoAdditionalDMRS-UL : supported
twoFL-DMRS-TwoAdditionalDMRS-UL : supported
phy-ParametersFR1
pdsch-256QAM-FR1 : supported
pdsch-RE-MappingFR1-PerSymbol : n10
pdsch-RE-MappingFR1-PerSlot : n32
rf-Parameters
supportedBandListNR[0]
bandNR : 71
mimo-ParametersPerBand
tci-StatePDSCH
maxNumberConfiguredTCIstatesPerCC : n16
maxNumberActiveTCI-PerBWP : n1
pusch-TransCoherence : nonCoherent
periodicBeamReport : supported
aperiodicBeamReport : supported
maxNumberNonGroupBeamReporting : n4
maxNumberSSB-BFD : 2
maxNumberCSI-RS-SSB-CBD : 8
beamReportTiming
scs-15kHz : sym8
scs-30kHz : sym14
beamManagementSSB-CSI-RS
maxNumberSSB-CSI-RS-ResourceOneTx : n8
maxNumberCSI-RS-Resource : n32
maxNumberCSI-RS-ResourceTwoTx : n8
supportedCSI-RS-Density : oneAndThree
maxNumberAperiodicCSI-RS-Resource : n32
codebookParameters
type1
singlePanel
supportedCSI-RS-ResourceList[0]
maxNumberTxPortsPerResource : p8
maxNumberResourcesPerBand : 8
totalNumberTxPortsPerBand : 64
supportedCSI-RS-ResourceList[1]
maxNumberTxPortsPerResource : p4

maxNumberResourcesPerBand : 8
totalNumberTxPortsPerBand : 32
modes : mode1
maxNumberCSI-RS-PerResourceSet : 4
csi-RS-IM-ReceptionForFeedback
maxConfigNumberNZP-CSI-RS-PerCC : 8
maxConfigNumberPortsAcrossNZP-CSI-RS-PerCC : 64
maxConfigNumberCSI-IM-PerCC : n8
maxNumberSimultaneousNZP-CSI-RS-PerCC : 4
totalNumberPortsSimultaneousNZP-CSI-RS-PerCC : 32
csi-ReportFramework
maxNumberPeriodicCSI-PerBWP-ForCSI-Report : 2
maxNumberAperiodicCSI-PerBWP-ForCSI-Report : 2
maxNumberSemiPersistentCSI-PerBWP-ForCSI-Report : 0
maxNumberPeriodicCSI-PerBWP-ForBeamReport : 2
maxNumberAperiodicCSI-PerBWP-ForBeamReport : 2
maxNumberAperiodicCSI-triggeringStatePerCC : n63
maxNumberSemiPersistentCSI-PerBWP-ForBeamReport : 0
simultaneousCSI-ReportsPerCC : 4
csi-RS-ForTracking
maxBurstLength : 2
maxSimultaneousResourceSetsPerCC : 1
maxConfiguredResourceSetsPerCC : 8
maxConfiguredResourceSetsAllCC : 16
multipleTCI : supported
pusch-256QAM : supported
ue-PowerClass : pc3
rateMatchingLTE-CRS : supported
channelBWs-DL-v1530 -> fr1
scs-15kHz : '11110000 00'B(960)
scs-30kHz : '00000000 00'B(0)
scs-60kHz : '00000000 00'B(0)
channelBWs-UL-v1530 -> fr1
scs-15kHz : '11110000 00'B(960)
scs-30kHz : '00000000 00'B(0)
scs-60kHz : '00000000 00'B(0)
maxUplinkDutyCycle-PC2-FR1 : n100
supportedBandListNR[1]
bandNR : 66

mimo-ParametersPerBand

tc-StatePDSCH

maxNumberConfiguredTCIstatesPerCC : n16

maxNumberActiveTCI-PerBWP : n1

pusch-TransCoherence : nonCoherent

periodicBeamReport : supported

aperiodicBeamReport : supported

maxNumberNonGroupBeamReporting : n4

maxNumberSSB-BFD : 2

maxNumberCSI-RS-SSB-CBD : 8

beamReportTiming

scs-15kHz : sym8

scs-30kHz : sym14

beamManagementSSB-CSI-RS

maxNumberSSB-CSI-RS-ResourceOneTx : n8

maxNumberCSI-RS-Resource : n32

maxNumberCSI-RS-ResourceTwoTx : n8

supportedCSI-RS-Density : oneAndThree

maxNumberAperiodicCSI-RS-Resource : n32

codebookParameters

type1

singlePanel

supportedCSI-RS-ResourceList[0]

maxNumberTxPortsPerResource : p8

maxNumberResourcesPerBand : 8

totalNumberTxPortsPerBand : 64

supportedCSI-RS-ResourceList[1]

maxNumberTxPortsPerResource : p4

maxNumberResourcesPerBand : 8

totalNumberTxPortsPerBand : 32

modes : mode1

maxNumberCSI-RS-PerResourceSet : 4

csi-RS-IM-ReceptionForFeedback

maxConfigNumberNZP-CSI-RS-PerCC : 8

maxConfigNumberPortsAcrossNZP-CSI-RS-PerCC : 64

maxConfigNumberCSI-IM-PerCC : n8

maxNumberSimultaneousNZP-CSI-RS-PerCC : 4

totalNumberPortsSimultaneousNZP-CSI-RS-PerCC : 32

csi-ReportFramework

maxNumberPeriodicCSI-PerBWP-ForCSI-Report : 2
maxNumberAperiodicCSI-PerBWP-ForCSI-Report : 2
maxNumberSemiPersistentCSI-PerBWP-ForCSI-Report : 0
maxNumberPeriodicCSI-PerBWP-ForBeamReport : 2
maxNumberAperiodicCSI-PerBWP-ForBeamReport : 2
maxNumberAperiodicCSI-triggeringStatePerCC : n63
maxNumberSemiPersistentCSI-PerBWP-ForBeamReport : 0
simultaneousCSI-ReportsPerCC : 4
csi-RS-ForTracking
maxBurstLength : 2
maxSimultaneousResourceSetsPerCC : 1
maxConfiguredResourceSetsPerCC : 8
maxConfiguredResourceSetsAllCC : 16
multipleTCI : supported
pusch-256QAM : supported
ue-PowerClass : pc3
rateMatchingLTE-CRS : supported
channelBW-DL-v1530 -> fr1
scs-15kHz : '11110000 00'B(960)
scs-30kHz : '00000000 00'B(0)
scs-60kHz : '00000000 00'B(0)
channelBW-UL-v1530 -> fr1
scs-15kHz : '11110000 00'B(960)
scs-30kHz : '00000000 00'B(0)
scs-60kHz : '00000000 00'B(0)
maxUplinkDutyCycle-PC2-FR1 : n100
supportedBandListNR[2]
bandNR : 41
modifiedMPR-Behaviour : '11000000'B(192)
mimo-ParametersPerBand
tci-StatePDSCH
maxNumberConfiguredTCIstatesPerCC : n16
maxNumberActiveTCI-PerBWP : n1
pusch-TransCoherence : nonCoherent
periodicBeamReport : supported
aperiodicBeamReport : supported
maxNumberNonGroupBeamReporting : n4
maxNumberSSB-BFD : 2
maxNumberCSI-RS-SSB-CBD : 8

beamReportTiming

scs-15kHz : sym8

scs-30kHz : sym14

beamManagementSSB-CSI-RS

maxNumberSSB-CSI-RS-ResourceOneTx : n8

maxNumberCSI-RS-Resource : n32

maxNumberCSI-RS-ResourceTwoTx : n8

supportedCSI-RS-Density : oneAndThree

maxNumberAperiodicCSI-RS-Resource : n32

codebookParameters

type1

singlePanel

supportedCSI-RS-ResourceList[0]

maxNumberTxPortsPerResource : p32

maxNumberResourcesPerBand : 2

totalNumberTxPortsPerBand : 64

supportedCSI-RS-ResourceList[1]

maxNumberTxPortsPerResource : p8

maxNumberResourcesPerBand : 8

totalNumberTxPortsPerBand : 64

supportedCSI-RS-ResourceList[2]

maxNumberTxPortsPerResource : p16

maxNumberResourcesPerBand : 4

totalNumberTxPortsPerBand : 64

supportedCSI-RS-ResourceList[3]

maxNumberTxPortsPerResource : p4

maxNumberResourcesPerBand : 8

totalNumberTxPortsPerBand : 32

modes : mode1

maxNumberCSI-RS-PerResourceSet : 4

csi-RS-IM-ReceptionForFeedback

maxConfigNumberNZP-CSI-RS-PerCC : 8

maxConfigNumberPortsAcrossNZP-CSI-RS-PerCC : 64

maxConfigNumberCSI-IM-PerCC : n8

maxNumberSimultaneousNZP-CSI-RS-PerCC : 4

totalNumberPortsSimultaneousNZP-CSI-RS-PerCC : 32

csi-ReportFramework

maxNumberPeriodicCSI-PerBWP-ForCSI-Report : 2

maxNumberAperiodicCSI-PerBWP-ForCSI-Report : 2

maxNumberSemiPersistentCSI-PerBWP-ForCSI-Report : 0
maxNumberPeriodicCSI-PerBWP-ForBeamReport : 2
maxNumberAperiodicCSI-PerBWP-ForBeamReport : 2
maxNumberAperiodicCSI-triggeringStatePerCC : n63
maxNumberSemiPersistentCSI-PerBWP-ForBeamReport : 0
simultaneousCSI-ReportsPerCC : 4
csi-RS-ForTracking
maxBurstLength : 2
maxSimultaneousResourceSetsPerCC : 1
maxConfiguredResourceSetsPerCC : 8
maxConfiguredResourceSetsAllCC : 16
multipleTCI : supported
pusch-256QAM : supported
ue-PowerClass : pc2
channelBW-DL-v1530 -> fr1
scs-15kHz : '00000000 00'B(0)
scs-30kHz : '00010010 11'B(75)
scs-60kHz : '00000000 00'B(0)
channelBW-UL-v1530 -> fr1
scs-15kHz : '00000000 00'B(0)
scs-30kHz : '00010010 11'B(75)
scs-60kHz : '00000000 00'B(0)
maxUplinkDutyCycle-PC2-FR1 : n100
supportedBandListNR[3]
bandNR : 2
mimo-ParametersPerBand
tci-StatePDSCH
maxNumberConfiguredTCIstatesPerCC : n16
maxNumberActiveTCI-PerBWP : n1
pusch-TransCoherence : nonCoherent
periodicBeamReport : supported
aperiodicBeamReport : supported
maxNumberNonGroupBeamReporting : n4
maxNumberSSB-BFD : 2
maxNumberCSI-RS-SSB-CBD : 8
beamReportTiming
scs-15kHz : sym8
scs-30kHz : sym14
beamManagementSSB-CSI-RS

maxNumberSSB-CSI-RS-ResourceOneTx : n8
maxNumberCSI-RS-Resource : n32
maxNumberCSI-RS-ResourceTwoTx : n8
supportedCSI-RS-Density : oneAndThree
maxNumberAperiodicCSI-RS-Resource : n32
codebookParameters
type1
singlePanel
supportedCSI-RS-ResourceList[0]
maxNumberTxPortsPerResource : p8
maxNumberResourcesPerBand : 8
totalNumberTxPortsPerBand : 64
supportedCSI-RS-ResourceList[1]
maxNumberTxPortsPerResource : p4
maxNumberResourcesPerBand : 8
totalNumberTxPortsPerBand : 32
modes : mode1
maxNumberCSI-RS-PerResourceSet : 4
csi-RS-IM-ReceptionForFeedback
maxConfigNumberNZP-CSI-RS-PerCC : 8
maxConfigNumberPortsAcrossNZP-CSI-RS-PerCC : 64
maxConfigNumberCSI-IM-PerCC : n8
maxNumberSimultaneousNZP-CSI-RS-PerCC : 4
totalNumberPortsSimultaneousNZP-CSI-RS-PerCC : 32
csi-ReportFramework
maxNumberPeriodicCSI-PerBWP-ForCSI-Report : 2
maxNumberAperiodicCSI-PerBWP-ForCSI-Report : 2
maxNumberSemiPersistentCSI-PerBWP-ForCSI-Report : 0
maxNumberPeriodicCSI-PerBWP-ForBeamReport : 2
maxNumberAperiodicCSI-PerBWP-ForBeamReport : 2
maxNumberAperiodicCSI-triggeringStatePerCC : n63
maxNumberSemiPersistentCSI-PerBWP-ForBeamReport : 0
simultaneousCSI-ReportsPerCC : 4
csi-RS-ForTracking
maxBurstLength : 2
maxSimultaneousResourceSetsPerCC : 1
maxConfiguredResourceSetsPerCC : 8
maxConfiguredResourceSetsAllCC : 16
multipleTCI : supported

pusch-256QAM : supported
ue-PowerClass : pc3
rateMatchingLTE-CRS : supported
channelBWs-DL-v1530 -> fr1
scs-15kHz : '11110000 00'B(960)
scs-30kHz : '00000000 00'B(0)
scs-60kHz : '00000000 00'B(0)
channelBWs-UL-v1530 -> fr1
scs-15kHz : '11110000 00'B(960)
scs-30kHz : '00000000 00'B(0)
scs-60kHz : '00000000 00'B(0)
maxUplinkDutyCycle-PC2-FR1 : n100
supportedBandListNR[4]
bandNR : 5
mimo-ParametersPerBand
tci-StatePDSCH
maxNumberConfiguredTCIstatesPerCC : n16
maxNumberActiveTCI-PerBWP : n1
pusch-TransCoherence : nonCoherent
periodicBeamReport : supported
aperiodicBeamReport : supported
maxNumberNonGroupBeamReporting : n4
maxNumberSSB-BFD : 2
maxNumberCSI-RS-SSB-CBD : 8
beamReportTiming
scs-15kHz : sym8
scs-30kHz : sym14
beamManagementSSB-CSI-RS
maxNumberSSB-CSI-RS-ResourceOneTx : n8
maxNumberCSI-RS-Resource : n32
maxNumberCSI-RS-ResourceTwoTx : n8
supportedCSI-RS-Density : oneAndThree
maxNumberAperiodicCSI-RS-Resource : n32
codebookParameters
type1
singlePanel
supportedCSI-RS-ResourceList[0]
maxNumberTxPortsPerResource : p8
maxNumberResourcesPerBand : 8

totalNumberTxPortsPerBand : 64
supportedCSI-RS-ResourceList[1]
maxNumberTxPortsPerResource : p4
maxNumberResourcesPerBand : 8
totalNumberTxPortsPerBand : 32
modes : mode1
maxNumberCSI-RS-PerResourceSet : 4
csi-RS-IM-ReceptionForFeedback
maxConfigNumberNZP-CSI-RS-PerCC : 8
maxConfigNumberPortsAcrossNZP-CSI-RS-PerCC : 64
maxConfigNumberCSI-IM-PerCC : n8
maxNumberSimultaneousNZP-CSI-RS-PerCC : 4
totalNumberPortsSimultaneousNZP-CSI-RS-PerCC : 32
csi-ReportFramework
maxNumberPeriodicCSI-PerBWP-ForCSI-Report : 2
maxNumberAperiodicCSI-PerBWP-ForCSI-Report : 2
maxNumberSemiPersistentCSI-PerBWP-ForCSI-Report : 0
maxNumberPeriodicCSI-PerBWP-ForBeamReport : 2
maxNumberAperiodicCSI-PerBWP-ForBeamReport : 2
maxNumberAperiodicCSI-triggeringStatePerCC : n63
maxNumberSemiPersistentCSI-PerBWP-ForBeamReport : 0
simultaneousCSI-ReportsPerCC : 4
csi-RS-ForTracking
maxBurstLength : 2
maxSimultaneousResourceSetsPerCC : 1
maxConfiguredResourceSetsPerCC : 8
maxConfiguredResourceSetsAllCC : 16
multipleTCI : supported
pusch-256QAM : supported
ue-PowerClass : pc3
rateMatchingLTE-CRS : supported
channelBWs-DL-v1530 -> fr1
scs-15kHz : '11110000 00'B(960)
scs-30kHz : '00000000 00'B(0)
scs-60kHz : '00000000 00'B(0)
channelBWs-UL-v1530 -> fr1
scs-15kHz : '11110000 00'B(960)
scs-30kHz : '00000000 00'B(0)
scs-60kHz : '00000000 00'B(0)

maxUplinkDutyCycle-PC2-FR1 : n100
supportedBandCombinationList[0]
bandList[0]
nr
bandNR : 71
ca-BandwidthClassDL-NR : a
ca-BandwidthClassUL-NR : a
featureSetCombination : 0
appliedFreqBandListFilter[0]
bandInformationNR
bandNR : 71
supportedBandCombinationList-v1540[0]
bandList-v1540[0]
srs-TxSwitch
supportedSRS-TxPortSwitch : notSupported
ca-ParametersNR-v1540
csi-RS-IM-ReceptionForFeedbackPerBandComb
maxNumberSimultaneousNZP-CSI-RS-ActBWP-AIICC : 8
totalNumberPortsSimultaneousNZP-CSI-RS-ActBWP-AIICC : 64
simultaneousCSI-ReportsAIICC : 8
measAndMobParameters
measAndMobParametersCommon
ssb-RLM : supported
eventB-MeasAndReport : supported
handoverFDD-TDD : supported
measAndMobParametersXDD-Diff
handoverInterF : supported
measAndMobParametersFRX-Diff
ss-SINR-Meas : supported
handoverInterF : supported
simultaneousRxDataSSB-DiffNumerology : supported
featureSets
featureSetsDownlink[0]
featureSetListPerDownlinkCC[0] : 1
ue-SpecificUL-DL-Assignment : supported
featureSetsDownlink[1]
featureSetListPerDownlinkCC[0] : 2
ue-SpecificUL-DL-Assignment : supported
featureSetsDownlink[2]

featureSetListPerDownlinkCC[0] : 3
ue-SpecificUL-DL-Assignment : supported
featureSetsDownlink[3]
featureSetListPerDownlinkCC[0] : 4
ue-SpecificUL-DL-Assignment : supported
featureSetsDownlinkPerCC[0]
supportedSubcarrierSpacingDL : kHz15
supportedBandwidthDL -> fr1 : mhz20
maxNumberMIMO-LayersPDSCH : twoLayers
supportedModulationOrderDL : qam256
featureSetsDownlinkPerCC[1]
supportedSubcarrierSpacingDL : kHz15
supportedBandwidthDL -> fr1 : mhz20
maxNumberMIMO-LayersPDSCH : fourLayers
supportedModulationOrderDL : qam256
featureSetsDownlinkPerCC[2]
supportedSubcarrierSpacingDL : kHz30
supportedBandwidthDL -> fr1 : mhz100
maxNumberMIMO-LayersPDSCH : fourLayers
supportedModulationOrderDL : qam256
featureSetsDownlinkPerCC[3]
supportedSubcarrierSpacingDL : kHz30
supportedBandwidthDL -> fr1 : mhz100
maxNumberMIMO-LayersPDSCH : twoLayers
supportedModulationOrderDL : qam256
featureSetsUplink[0]
featureSetListPerUplinkCC[0] : 1
supportedSRS-Resources
maxNumberAperiodicSRS-PerBWP : n16
maxNumberAperiodicSRS-PerBWP-PerSlot : 6
maxNumberPeriodicSRS-PerBWP : n16
maxNumberPeriodicSRS-PerBWP-PerSlot : 6
maxNumberSemiPersistentSRS-PerBWP : n2
maxNumberSemiPersistentSRS-PerBWP-PerSlot : 2
maxNumberSRS-Ports-PerResource : n1
featureSetsUplink[1]
featureSetListPerUplinkCC[0] : 2
supportedSRS-Resources
maxNumberAperiodicSRS-PerBWP : n16

maxNumberAperiodicSRS-PerBWP-PerSlot : 6
maxNumberPeriodicSRS-PerBWP : n16
maxNumberPeriodicSRS-PerBWP-PerSlot : 6
maxNumberSemiPersistentSRS-PerBWP : n2
maxNumberSemiPersistentSRS-PerBWP-PerSlot : 2
maxNumberSRS-Ports-PerResource : n1
featureSetsUplink[2]
featureSetListPerUplinkCC[0] : 2
supportedSRS-Resources
maxNumberAperiodicSRS-PerBWP : n1
maxNumberAperiodicSRS-PerBWP-PerSlot : 6
maxNumberPeriodicSRS-PerBWP : n16
maxNumberPeriodicSRS-PerBWP-PerSlot : 6
maxNumberSemiPersistentSRS-PerBWP : n2
maxNumberSemiPersistentSRS-PerBWP-PerSlot : 2
maxNumberSRS-Ports-PerResource : n1
featureSetsUplinkPerCC[0]
supportedSubcarrierSpacingUL : kHz15
supportedBandwidthUL -> fr1 : mhz20
mimo-CB-PUSCH
maxNumberMIMO-LayersCB-PUSCH : oneLayer
maxNumberSRS-ResourcePerSet : 1
supportedModulationOrderUL : qam256
featureSetsUplinkPerCC[1]
supportedSubcarrierSpacingUL : kHz30
supportedBandwidthUL -> fr1 : mhz100
mimo-CB-PUSCH
maxNumberMIMO-LayersCB-PUSCH : oneLayer
maxNumberSRS-ResourcePerSet : 1
supportedModulationOrderUL : qam256
featureSetsDownlink-v1540[0]
oneFL-DMRS-TwoAdditionalDMRS-DL : supported
additionalDMRS-DL-Alt : supported
twoFL-DMRS-TwoAdditionalDMRS-DL : supported
featureSetsDownlink-v1540[1]
oneFL-DMRS-TwoAdditionalDMRS-DL : supported
additionalDMRS-DL-Alt : supported
twoFL-DMRS-TwoAdditionalDMRS-DL : supported
featureSetsDownlink-v1540[2]

oneFL-DMRS-TwoAdditionalDMRS-DL : supported

twoFL-DMRS-TwoAdditionalDMRS-DL : supported

featureSetsDownlink-v1540[3]

oneFL-DMRS-TwoAdditionalDMRS-DL : supported

twoFL-DMRS-TwoAdditionalDMRS-DL : supported

featureSetCombinations[0]

[0]

[0]

nr

downlinkSetNR : 1

uplinkSetNR : 1

nonCriticalExtension

inactiveState : supported

nonCriticalExtension

ims-Parameters

ims-ParametersFRX-Diff

voiceOverNR : supported