

```

{
message c1: ueCapabilityInformation: {
  rrc-TransactionIdentifier 0,
  criticalExtensions c1: ueCapabilityInformation-r8: {
    ue-CapabilityRAT-ContainerList {
      {
        rat-Type nr,
        ueCapabilityRAT-Container {
          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
            },
            maximumNumberROHC-ContextSessions cs2,
            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,
              supportedDMRS-TypeDL type1,
              supportedDMRS-TypeUL type1And2,
              onePortsPTRS '01'B,
              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,

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        maxNumberTxPortsPerResource p4,
        maxNumberResourcesPerBand 8,
        totalNumberTxPortsPerBand 32
    },
    {
        maxNumberTxPortsPerResource p16,
        maxNumberResourcesPerBand 4,
        totalNumberTxPortsPerBand 64
    },
    {
        maxNumberTxPortsPerResource p32,
        maxNumberResourcesPerBand 2,
        totalNumberTxPortsPerBand 64
    }
},
modes model1,
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,
channelBWs-DL fr1: {
    scs-15kHz '0000000000'B,
    scs-30kHz '0001001111'B,
    scs-60kHz '0000000000'B
},
channelBWs-UL fr1: {
    scs-15kHz '0000000000'B,
    scs-30kHz '0001001111'B,
    scs-60kHz '0000000000'B
},
maxUplinkDutyCycle-PC2-FR1 n100
},
{
    bandNR 77,

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mimo-ParametersPerBand {
  tci-StatePDSCH {
    maximumNumberConfiguredTCIstatesPerCC n16,
    maximumNumberActiveTCI-PerBWP n1
  },
  pusch-TransCoherence nonCoherent,
  periodicBeamReport supported,
  aperiodicBeamReport supported,
  maximumNumberNonGroupBeamReporting n4,
  maximumNumberSSB-BFD 2,
  maximumNumberCSI-RS-SSB-CBD 8,
  beamReportTiming {
    scs-15kHz sym8,
    scs-30kHz sym14
  },
  beamManagementSSB-CSI-RS {
    maximumNumberSSB-CSI-RS-ResourceOneTx n8,
    maximumNumberCSI-RS-Resource n32,
    maximumNumberCSI-RS-ResourceTwoTx n8,
    supportedCSI-RS-Density oneAndThree,
    maximumNumberAperiodicCSI-RS-Resource n32
  },
  codebookParameters {
    type1 {
      singlePanel {
        supportedCSI-RS-ResourceList {
          {
            maximumNumberTxPortsPerResource p8,
            maximumNumberResourcesPerBand 8,
            totalNumberTxPortsPerBand 64
          },
          {
            maximumNumberTxPortsPerResource p4,
            maximumNumberResourcesPerBand 8,
            totalNumberTxPortsPerBand 32
          },
          {
            maximumNumberTxPortsPerResource p16,
            maximumNumberResourcesPerBand 4,
            totalNumberTxPortsPerBand 64
          },
          {
            maximumNumberTxPortsPerResource p32,
            maximumNumberResourcesPerBand 2,
            totalNumberTxPortsPerBand 64
          }
        },
        modes mode1,
        maximumNumberCSI-RS-PerResourceSet 4
      }
    }
  },
  csi-RS-IM-ReceptionForFeedback {
    maximumConfigNumberNZP-CSI-RS-PerCC 8,
    maximumConfigNumberPortsAcrossNZP-CSI-RS-PerCC 64,
    maximumConfigNumberCSI-IM-PerCC n8,
    maximumNumberSimultaneousNZP-CSI-RS-PerCC 4,
    totalNumberPortsSimultaneousNZP-CSI-RS-PerCC 32
  },
  csi-ReportFramework {
    maximumNumberPeriodicCSI-PerBWP-ForCSI-Report 2,

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        totalNumberTxPortsPerBand 64
    },
    {
        maxNumberTxPortsPerResource p4,
        maxNumberResourcesPerBand 8,
        totalNumberTxPortsPerBand 32
    }
},
modes model,
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 fr1: {
    scs-15kHz '1111010000'B,
    scs-30kHz '0000000000'B,
    scs-60kHz '0000000000'B
},
channelBWs-UL fr1: {
    scs-15kHz '1111010000'B,
    scs-30kHz '0000000000'B,
    scs-60kHz '0000000000'B
},
maxUplinkDutyCycle-PC2-FR1 n100
},
{
    bandNR 1,
    mimo-ParametersPerBand {
        tci-StatePDSCH {
            maxNumberConfiguredTCIstatesPerCC n16,
            maxNumberActiveTCI-PerBWP n1
        },
        pusch-TransCoherence nonCoherent,

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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 {
                {
                    maxNumberTxPortsPerResource p8,
                    maxNumberResourcesPerBand 8,
                    totalNumberTxPortsPerBand 64
                },
                {
                    maxNumberTxPortsPerResource p4,
                    maxNumberResourcesPerBand 8,
                    totalNumberTxPortsPerBand 32
                }
            },
            modes model,
            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,

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pusch-256QAM supported,
ue-PowerClass pc3,
rateMatchingLTE-CRS supported,
channelBWs-DL fr1: {
  scs-15kHz '1111011000'B,
  scs-30kHz '0000000000'B,
  scs-60kHz '0000000000'B
},
channelBWs-UL fr1: {
  scs-15kHz '1111011000'B,
  scs-30kHz '0000000000'B,
  scs-60kHz '0000000000'B
},
maxUplinkDutyCycle-PC2-FR1 n100
}
},
appliedFreqBandListFilter {
  bandInformationEUTRA: {
    bandEUTRA 3
  },
  bandInformationNR: {
    bandNR 77
  }
}
},
measAndMobParameters {
  measAndMobParametersCommon {
    ssb-RLM supported
  },
  measAndMobParametersXDD-Diff {
    intraAndInterF-MeasAndReport supported,
    eventA-MeasAndReport supported
  },
  measAndMobParametersFRX-Diff {
    ss-SINR-Meas supported,
    simultaneousRxDataSSB-DiffNumerology supported
  }
}
},
featureSets {
  featureSetsDownlink {
    {
      featureSetListPerDownlinkCC {
        1
      },
      ue-SpecificUL-DL-Assignment supported
    },
    {
      featureSetListPerDownlinkCC {
        2
      },
      ue-SpecificUL-DL-Assignment supported
    },
    {
      featureSetListPerDownlinkCC {
        3
      },
      ue-SpecificUL-DL-Assignment supported
    },
    {
      featureSetListPerDownlinkCC {
        4

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    },
    ue-SpecificUL-DL-Assignment supported
  },
  {
    featureSetListPerDownlinkCC {
      5
    },
    ue-SpecificUL-DL-Assignment supported
  },
  {
    featureSetListPerDownlinkCC {
      6
    },
    ue-SpecificUL-DL-Assignment supported
  },
  {
    featureSetListPerDownlinkCC {
      7
    },
    ue-SpecificUL-DL-Assignment supported
  },
  {
    featureSetListPerDownlinkCC {
      8
    },
    ue-SpecificUL-DL-Assignment supported
  }
},
featureSetsDownlinkPerCC {
  {
    supportedSubcarrierSpacingDL kHz30,
    supportedBandwidthDL fr1: mhz100,
    channelBW-90mhz supported,
    maxNumberMIMO-LayersPDSCH fourLayers,
    supportedModulationOrderDL qam256
  },
  {
    supportedSubcarrierSpacingDL kHz30,
    supportedBandwidthDL fr1: mhz100,
    maxNumberMIMO-LayersPDSCH fourLayers,
    supportedModulationOrderDL qam256
  },
  {
    supportedSubcarrierSpacingDL kHz30,
    supportedBandwidthDL fr1: mhz80,
    maxNumberMIMO-LayersPDSCH fourLayers,
    supportedModulationOrderDL qam256
  },
  {
    supportedSubcarrierSpacingDL kHz30,
    supportedBandwidthDL fr1: mhz20,
    maxNumberMIMO-LayersPDSCH fourLayers,
    supportedModulationOrderDL qam256
  },
  {
    supportedSubcarrierSpacingDL kHz15,
    supportedBandwidthDL fr1: mhz30,
    maxNumberMIMO-LayersPDSCH twoLayers,
    supportedModulationOrderDL qam256
  },
  {

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        supportedSubcarrierSpacingDL kHz15,
        supportedBandwidthDL fr1: mhz20,
        maxNumberMIMO-LayersPDSCH twoLayers,
        supportedModulationOrderDL qam256
    },
    {
        supportedSubcarrierSpacingDL kHz15,
        supportedBandwidthDL fr1: mhz20,
        maxNumberMIMO-LayersPDSCH fourLayers,
        supportedModulationOrderDL qam256
    },
    {
        supportedSubcarrierSpacingDL kHz15,
        supportedBandwidthDL fr1: mhz40,
        maxNumberMIMO-LayersPDSCH fourLayers,
        supportedModulationOrderDL qam256
    }
},
featureSetsUplink {
    {
        featureSetListPerUplinkCC {
            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
        }
    },
    {
        featureSetListPerUplinkCC {
            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
        }
    },
    {
        featureSetListPerUplinkCC {
            3
        },
        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
        }
    }
},

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{
  featureSetListPerUplinkCC {
    4
  },
  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
  }
},
{
  featureSetListPerUplinkCC {
    5
  },
  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
  }
},
{
  featureSetListPerUplinkCC {
    6
  },
  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
  }
},
{
  featureSetListPerUplinkCC {
    7
  },
  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
  }
}
},
featureSetsUplinkPerCC {
  {
    supportedSubcarrierSpacingUL kHz30,
    supportedBandwidthUL fr1: mhz100,

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channelBW-90mhz supported,
mimo-CB-PUSCH {
    maxNumberMIMO-LayersCB-PUSCH oneLayer,
    maxNumberSRS-ResourcePerSet 1
},
supportedModulationOrderUL qam256
},
{
    supportedSubcarrierSpacingUL kHz30,
    supportedBandwidthUL fr1: mhz100,
    mimo-CB-PUSCH {
        maxNumberMIMO-LayersCB-PUSCH oneLayer,
        maxNumberSRS-ResourcePerSet 1
    },
    supportedModulationOrderUL qam256
},
{
    supportedSubcarrierSpacingUL kHz30,
    supportedBandwidthUL fr1: mhz80,
    mimo-CB-PUSCH {
        maxNumberMIMO-LayersCB-PUSCH oneLayer,
        maxNumberSRS-ResourcePerSet 1
    },
    supportedModulationOrderUL qam256
},
{
    supportedSubcarrierSpacingUL kHz30,
    supportedBandwidthUL fr1: mhz20,
    mimo-CB-PUSCH {
        maxNumberMIMO-LayersCB-PUSCH oneLayer,
        maxNumberSRS-ResourcePerSet 1
    },
    supportedModulationOrderUL qam256
},
{
    supportedSubcarrierSpacingUL kHz15,
    supportedBandwidthUL fr1: mhz30,
    mimo-CB-PUSCH {
        maxNumberMIMO-LayersCB-PUSCH oneLayer,
        maxNumberSRS-ResourcePerSet 1
    },
    supportedModulationOrderUL qam256
},
{
    supportedSubcarrierSpacingUL kHz15,
    supportedBandwidthUL fr1: mhz20,
    mimo-CB-PUSCH {
        maxNumberMIMO-LayersCB-PUSCH oneLayer,
        maxNumberSRS-ResourcePerSet 1
    },
    supportedModulationOrderUL qam256
},
{
    supportedSubcarrierSpacingUL kHz15,
    supportedBandwidthUL fr1: mhz40,
    mimo-CB-PUSCH {
        maxNumberMIMO-LayersCB-PUSCH oneLayer,
        maxNumberSRS-ResourcePerSet 1
    },
    supportedModulationOrderUL qam256
}

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    },
    featureSetsDownlink-v1540 {
        {
            oneFL-DMRS-TwoAdditionalDMRS-DL supported,
            twoFL-DMRS-TwoAdditionalDMRS-DL supported
        },
        {
            oneFL-DMRS-TwoAdditionalDMRS-DL supported,
            twoFL-DMRS-TwoAdditionalDMRS-DL supported
        },
        {
            oneFL-DMRS-TwoAdditionalDMRS-DL supported,
            twoFL-DMRS-TwoAdditionalDMRS-DL supported
        },
        {
            oneFL-DMRS-TwoAdditionalDMRS-DL supported,
            twoFL-DMRS-TwoAdditionalDMRS-DL supported
        },
        {
            oneFL-DMRS-TwoAdditionalDMRS-DL supported,
            additionalDMRS-DL-Alt supported,
            twoFL-DMRS-TwoAdditionalDMRS-DL supported
        },
        {
            oneFL-DMRS-TwoAdditionalDMRS-DL supported,
            additionalDMRS-DL-Alt supported,
            twoFL-DMRS-TwoAdditionalDMRS-DL supported
        },
        {
            oneFL-DMRS-TwoAdditionalDMRS-DL supported,
            additionalDMRS-DL-Alt supported,
            twoFL-DMRS-TwoAdditionalDMRS-DL supported
        },
        {
            oneFL-DMRS-TwoAdditionalDMRS-DL supported,
            additionalDMRS-DL-Alt supported,
            twoFL-DMRS-TwoAdditionalDMRS-DL supported
        }
    }
},
nonCriticalExtension {
    interRAT-Parameters {
        eutra {
            supportedBandListEUTRA {
                1,
                3,
                7,
                8,
                20,
                28,
                38,
                40
            },
            eutra-ParametersCommon {
                mfbf-EUTRA supported
            }
        }
    }
}
},

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{
  rat-Type eutra-nr,
  ueCapabilityRAT-Container {
    measAndMobParametersMRDC {
      measAndMobParametersMRDC-FRX-Diff {
        simultaneousRxDataSSB-DiffNumerology supported
      }
    },
    rf-ParametersMRDC {
      supportedBandCombinationList {
        {
          bandList {
            eutra: {
              bandEUTRA 3,
              ca-BandwidthClassDL-EUTRA a,
              ca-BandwidthClassUL-EUTRA a
            },
            nr: {
              bandNR 77,
              ca-BandwidthClassDL-NR a,
              ca-BandwidthClassUL-NR a
            }
          },
          featureSetCombination 0,
          mrdc-Parameters {
            dynamicPowerSharingENDC supported,
            simultaneousRxTxInterBandENDC supported
          }
        }
      },
      appliedFreqBandListFilter {
        bandInformationEUTRA: {
          bandEUTRA 3
        },
        bandInformationNR: {
          bandNR 77
        }
      },
      supportedBandCombinationList-v1540 {
        {
          bandList-v1540 {
            {
              srs-TxSwitch {
                supportedSRS-TxPortSwitch notSupported
              }
            },
            {
              srs-TxSwitch {
                supportedSRS-TxPortSwitch notSupported
              }
            }
          },
          ca-ParametersNR-v1540 {
            csi-RS-IM-ReceptionForFeedbackPerBandComb {
              maxNumberSimultaneousNZP-CSI-RS-ActBWP-AllCC 8,
              totalNumberPortsSimultaneousNZP-CSI-RS-ActBWP-AllCC
            },
            simultaneousCSI-ReportsAllCC 8
          }
        }
      }
    }
  }
}

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    }
  },
  generalParametersMRDC {
    splitDRB-withUL-Both-MCG-SCG supported
  },
  featureSetCombinations {
    {
      {
        eutra: {
          downlinkSetEUTRA 3,
          uplinkSetEUTRA 1
        }
      },
      {
        nr: {
          downlinkSetNR 2,
          uplinkSetNR 2
        }
      }
    }
  }
}
}
```