| **Issue** | **ASN1?**  **Y/N** | **Copied existing specification text.**  **Text should be unique, so that it can be easily found in the specification.**  **If needed, add also the new text.** | **Comment/description/**  **correction** | **Email address** | **Comments** |
| --- | --- | --- | --- | --- | --- |
| 74 | N | In section 4.2.1  **- RRC\_INACTIVE**:  - A UE specific DRX may be configured by upper layers or by RRC layer;  - UE controlled mobility based on network configuration;  - The UE stores the UE Inactive AS context;  - A RAN-based notification area is configured by RRC layer;  - Transfer of unicast data and/or signalling to/from UE over radio bearers configured for SDT;  The UE:  - Monitors Short Messages transmitted with P-RNTI over DCI (see clause 6.5);  - During SDT procedure, monitors control channels associated with the shared data channel to determine if data is scheduled for it;  - While SDT procedure is not ongoing, monitors a Paging channel for CN paging using 5G-S-TMSI and RAN paging using fullI-RNTI;  - If configured by upper layers for MBS multicast reception, monitors Paging channel for paging using TMGI;  - Performs neighbouring cell measurements and cell (re-)selection;  - Performs RAN-based notification area updates periodically and when moving outside the configured RAN-based notification area;  - Acquires system information, while SDT procedure is not ongoing, and can send SI request (if configured);  - While SDT procedure is not ongoing, performs logging of available measurements together with location and time for logged measurement configured UEs;  - While SDT procedure is not ongoing, performs idle/inactive measurements for idle/inactive measurement configured UEs;  - If configured by upper layers for MBS broadcast reception, acquires MCCH change notification and MBS broadcast control information and data. | For inactive state, the SDT bullet (marked in yellow) can be put together, and the MBS related bullets (marked in green) can be put together.  Proposed change is as below:  **- RRC\_INACTIVE**:  - A UE specific DRX may be configured by upper layers or by RRC layer;  - UE controlled mobility based on network configuration;  - The UE stores the UE Inactive AS context;  - A RAN-based notification area is configured by RRC layer;  - Transfer of unicast data and/or signalling to/from UE over radio bearers configured for SDT;  The UE:  - Monitors Short Messages transmitted with P-RNTI over DCI (see clause 6.5);  - During SDT procedure, monitors control channels associated with the shared data channel to determine if data is scheduled for it;  - While SDT procedure is not ongoing,  - monitors a Paging channel for CN paging using 5G-S-TMSI and RAN paging using fullI-RNTI;  - acquires system information, and can send SI request (if configured);  - performs logging of available measurements together with location and time for logged measurement configured UEs;  - performs idle/inactive measurements for idle/inactive measurement configured UEs;  - Performs neighbouring cell measurements and cell (re-)selection;  - Performs RAN-based notification area updates periodically and when moving outside the configured RAN-based notification area;  - If configured by upper layers for MBS multicast reception,  - monitors Paging channel for paging using TMGI;  - acquires MCCH change notification and MBS broadcast control information and data.  . | Fangli\_xu@apple.com | The grouping relating to MBS is not correct as the first bullet refers to MBS multicast reception while the second one refers to MBS broadcast reception. Also, the new part for MBS relating to Paging monitoring was put next to legacy part for paging monitoring.  PropReject (MBS related part) |
| 82 | N | Section 5.3.1.1  In any case, the network will apply both ciphering and integrity protection for the RRC reconfiguration messages used to establish SRB2, DRBs and multicast MRBs. | “and” should be changed to “and/or”.  The proposed change:  In any case, the network will apply both ciphering and integrity protection for the RRC reconfiguration messages used to establish SRB2, DRBs and/or multicast MRBs. | Fangli\_xu@apple.com | PropAgree |
| 83 | N | Section 5.3.1.1  For IAB-MT, a configuration with SRB2 without any DRB/MRB is supported. | “MRB” should be “multicast MRB”.  The proposed change:  For IAB-MT, a configuration with SRB2 without any DRB/multicast MRB is supported. | Fangli\_xu@apple.com | Discussed as part of RIL issues for MBS (see Z605) |
| 84 | N | Section 5.3.5.6.1  1> release all SDAP entities, if any, that have no associated DRB as specified in TS 37.324 [24] clause 5.1.2, and indicate the release of the user plane resources for PDU Sessions associated with the released SDAP entities to upper layers;  1> release all SDAP entities that have no associated multicast MRB, and indicate the release of user plane resources for these MBS multicast sessions to upper layers. | Align the description, and add the spec reference to the MRB SDAP handling as marked in red.  1> release all SDAP entities, if any, that have no associated DRB as specified in TS 37.324 [24] clause 5.1.2, and indicate the release of the user plane resources for PDU Sessions associated with the released SDAP entities to upper layers;  1> release all SDAP entities that have no associated multicast MRB as specified in TS 37.324 [24] clause 5.1.2, and indicate the release of user plane resources for these MBS multicast sessions to upper layers. | Fangli\_xu@apple.com | PropAgree |
| 85 | N | Section 5.3.13.3  1> configure lower layers to apply integrity protection for all radio bearers except SRB0 and MRBs using the configured algorithm and the KRRCint key and KUPint key derived in this subclause immediately, i.e., integrity protection shall be applied to all subsequent messages received and sent by the UE;  NOTE 1: Only DRBs with previously configured UP integrity protection shall resume integrity protection.  1> configure lower layers to apply ciphering for all radio bearers except SRB0 and MRBs and to apply the configured ciphering algorithm, the KRRCenc key and the KUPenc key derived in this subclause, i.e. the ciphering configuration shall be applied to all subsequent messages received and sent by the UE; | “MRBs” should be “multicast MRBs”  The proposed change:  1> configure lower layers to apply integrity protection for all radio bearers except SRB0 and multicast MRBs using the configured algorithm and the KRRCint key and KUPint key derived in this subclause immediately, i.e., integrity protection shall be applied to all subsequent messages received and sent by the UE;  NOTE 1: Only DRBs with previously configured UP integrity protection shall resume integrity protection.  1> configure lower layers to apply ciphering for all radio bearers except SRB0 and multicast MRBs and to apply the configured ciphering algorithm, the KRRCenc key and the KUPenc key derived in this subclause, i.e. the ciphering configuration shall be applied to all subsequent messages received and sent by the UE; | Fangli\_xu@apple.com | The ciphering and integrity protection do not apply to broadcast MRBs neither.  PropReject |
| 86 | N | Section 5.9.2.3  1> if the UE enters a cell broadcasting *SIB20*:  2> acquire the *MBSBroadcastConfiguration* message on MCCH at the next repetition period; | “;” should be “.”  The proposed change:  1> if the UE enters a cell broadcasting *SIB20*:  2> acquire the *MBSBroadcastConfiguration* message on MCCH at the next repetition period. | Fangli\_xu@apple.com | PropAgree |
| 87 | N | Section 5.9.3.2  The UE applies the broadcast MRB establishment procedure to start receiving an MBS session of a MBS broadcast service it is interested in. The procedure may be initiated e.g. upon start of the MBS session, upon entering a cell providing a MBS broadcast service UE is interested in, upon becoming interested in the MBS broadcast service, upon removal of UE capability limitations inhibiting reception of the MBS broadcast service UE is interested in.  The UE applies the broadcast MRB release procedure to stop receiving a session of a MBS broadcast service. The procedure may be initiated e.g. upon stop of the MBS session, upon leaving the cell broadcasting the MBS service UE is interested in, upon losing interest in the MBS service, when capability limitations start inhibiting reception of the concerned service. | “UE” should be “the UE”  The proposed change:  The UE applies the broadcast MRB establishment procedure to start receiving an MBS session of a MBS broadcast service it is interested in. The procedure may be initiated e.g. upon start of the MBS session, upon entering a cell providing a MBS broadcast service the UE is interested in, upon becoming interested in the MBS broadcast service, upon removal of the UE capability limitations inhibiting reception of the MBS broadcast service UE is interested in.  The UE applies the broadcast MRB release procedure to stop receiving a session of a MBS broadcast service. The procedure may be initiated e.g. upon stop of the MBS session, upon leaving the cell broadcasting the MBS service the UE is interested in, upon losing interest in the MBS service, when capability limitations start inhibiting reception of the concerned service. | Fangli\_xu@apple.com | PropAgree |
| 87 | N | Section 5.9.4.3  2> for at least one of these MBS sessions *SIB21* acquired from the PCell includes for the concerned frequency one or more MBS FSAIs as indicated in the USD for this session; and | It should be “included in SIB21”  The proposed change:  2> for at least one of these MBS sessionsincluded in *SIB21* acquired from the PCell includes for the concerned frequency one or more MBS FSAIs as indicated in the USD for this session; and | Fangli\_xu@apple.com | Discussed as part of RIL, see O403. |
| 88 | N | Section 5.9.4.5  2> if *SIB20* is scheduled by the PCell: | It should be updated as follow, which is aligned with the description in other place (e.g. 5.9.4.2)  2> if *SIB20* is provided by the PCell: | Fangli\_xu@apple.com | PropAgree |
| 89 | Y | The field description  ***pdsch-ConfigMTCH***  Provides parameters for acquiring the PDSCH for MTCH. The UE shall use parameters in *pdsch-ConfigMCCH* also for PDSCH of MTCH when this field is absent. | The absent description can be reworded as below.  ***pdsch-ConfigMTCH***  Provides parameters for acquiring the PDSCH for MTCH. When this field is absent, the UE shall use parameters in *pdsch-ConfigMCCH* to acquire the PDSCH for MTCH. | Fangli\_xu@apple.com | PropAgree |
| 90 | Y | allowCSI-SRS-Tx-MulticastDRX-Active-r17  MAC-CellGroupConfig ::= SEQUENCE {  …    allowCSI-SRS-Tx-MulticastDRX-Active-r17 BOOLEAN  ]]  } | The parameter should be optional.  MAC-CellGroupConfig ::= SEQUENCE {  …  allowCSI-SRS-Tx-MulticastDRX-Active-r17 BOOLEAN OPTIONAL, -- Need M  ]]  } | Fangli\_xu@apple.com | Not editorial. Discussed as part of RIL, see H008. |
| 91 | Y | Field description  ***headerCompression***  If rohc is configured, the UE shall apply the configured ROHC profile(s) in both uplink and downlink. If *uplinkOnlyROHC* is configured, the UE shall apply the configured ROHC profile(s) in uplink (there is no header compression in downlink). ROHC can be configured for any bearer type. ROHC and EHC can be both configured simultaneously for a DRB or a multicast MRB. The network reconfigures *headerCompression* only upon reconfiguration involving PDCP re-establishment, and without any *drb-ContinueROHC*. Network configures *headerCompression* to *notUsed* when *outOfOrderDelivery* is configured. Network only configures this field when *uplinkDataCompression* is not configured | “Multicast MRB” should be " a bi-directional multicast MRB".  ***headerCompression***  If rohc is configured, the UE shall apply the configured ROHC profile(s) in both uplink and downlink. If *uplinkOnlyROHC* is configured, the UE shall apply the configured ROHC profile(s) in uplink (there is no header compression in downlink). ROHC can be configured for any bearer type. ROHC and EHC can be both configured simultaneously for a DRB or a bi-directional multicast MRB. The network reconfigures *headerCompression* only upon reconfiguration involving PDCP re-establishment, and without any *drb-ContinueROHC*. Network configures *headerCompression* to *notUsed* when *outOfOrderDelivery* is configured. Network only configures this field when *uplinkDataCompression* is not configured | Fangli\_xu@apple.com | It is not a pure editorial. In any case, this is not needed. It is already clear from ethernetHeaderCompression field description that EHC can only be configured for bi-directional DRB and MRB (in fact it applies to DRB as well, not only to MRB).  PropReject |
| 92 | Y | Field description  ***tmgi***  Indicates which MBS session the bearer is associated with. | It should clarified as “multicast MBS session”.  ***tmgi***  Indicates which multicast MBS session the bearer is associated with. | Fangli\_xu@apple.com | PropAgree |
| 93 | Y | section 6.3.6  *CarrierFreqListMBS*  The IE *CarrierFreqListMBS* is used to inform network of the frequencies on which the UE is receiving or interested to receive MBS broadcast service via a broadcast MRB | A full stop is missing.  *CarrierFreqListMBS*  The IE *CarrierFreqListMBS* is used to inform network of the frequencies on which the UE is receiving or interested to receive MBS broadcast service via a broadcast MRB. | Fangli\_xu@apple.com | PropAgree |
| 94 | Y | section 6.3.6, TMGI  *– MBS-SessionInfoList*  The IE *MBS-SessionInfoList* provides the list of ongoing MBS broadcast sessions transmitted via broadcast MRB and, for each MBS broadcast session, the associated G-RNTI and scheduling information.  TMGI-r17 ::= SEQUENCE {  plmn-Id-r17 CHOICE {  plmn-Index-r17 INTEGER (1..maxPLMN),  explicitValue-r17 PLMN-Identity  },  serviceId-r17 OCTET STRING (SIZE (3))  } | TMGI is used in multiple places, so it should be specified as the separate information element, and should not under the MBS-SessionInfoList.  *– TMGI*  The IE *TMGI* is the identity which is associated with the MBS session  *TMGI*  information element  -- ASN1START  -- TAG-MBS-SESSIONINFOLIST-START  TMGI-r17 ::= SEQUENCE {  plmn-Id-r17 CHOICE {  plmn-Index-r17 INTEGER (1..maxPLMN),  explicitValue-r17 PLMN-Identity  },  serviceId-r17 OCTET STRING (SIZE (3))  }  -- TAG-MBS-SESSIONINFOLIST-STOP  -- ASN1STOP | Fangli\_xu@apple.com | Not pure editorial, but agree with the proposal.  PropAgree |
| 95 | Y | Section 6.3.6, DRX-ConfigPTM  Condition of *HARQFeedback*  The field is mandatory present if HARQ feedback is enabled for a G-RNTI associated with this DRX configuration. It is absent otherwise. | For the condition, it is related to the HARQ feedback for G-RNTI and G-CS-RNTI.  Condition of *HARQFeedback*  The field is mandatory present if HARQ feedback is enabled for a G-RNTI/G-CS-RNTI associated with this DRX configuration. It is absent otherwise. | Fangli\_xu@apple.com | Not editorial, but agree with a proposal. Similar to RIL S878.  PropAgree |
| 98 | N | The IE *PDCCH-Config* is used to configure UE specific or MBS multicast PDCCH parameters such as control resource sets (CORESET), search spaces and additional parameters for acquiring the PDCCH. | The IE *PDCCH-Config* is used to configure UE specific PDCCH parameters or MBS multicast PDCCH parameters such as control resource sets (CORESET), search spaces and additional parameters for acquiring the PDCCH. | rrossbach@apple.com | PropAgree |
| 165 | Y | In **PhysicalCellGroupConfig**, the **MulticastConfig-r17** field descriptions table includes g-CS-RNTI-ConfigToAddModList and g-CS-RNTI-ConfigToReleaseList, that do actually not exist in MulticastConfig-r17 | In PhysicalCellGroupConfig, remove g-CS-RNTI-ConfigToAddModList and g-CS-RNTI-ConfigToReleaseList from the MulticastConfig-r17 field descriptions table | david.lecompte@hhuawei.com | PropAgree |
| 166 | Y | In **PhysicalCellGroupConfig**, there is a **G-CS-RNTI-Config field descriptions table** but there is no G-CS-RNTI-Config defined there (it was replaced with Group-Config which is defined in MAC-CellGroupConfig and for which there is a table) | In PhysicalCellGroupConfig, remove the G-CS-RNTI-Config field descriptions table | david.lecompte@hhuawei.com | PropAgree |
| 167 | Y | In **RadioBearerConfig**, in MRB-ToAddMod-r17, there is NEED N (with capitals) for two fields | Change to "Need N" (instead of "NEED N") | david.lecompte@hhuawei.com | PropAgree |
| 168 | Y | In **MBS-SessionInfoList**, there is NEED N (with capitals) for 7 fields | Change to "Need N" (instead of "NEED N") | david.lecompte@hhuawei.com | PropAgree |
| 169 | Y | In **MBS-SessionInfoList**,:  1) the MBS-SessionInfoList field descriptions table is actually a field descriptions table of MBS-SessionInfo (without "List")  2) it includes "headerCompression", "pdcp-SN-SizeDL" and "t-Reordering" that are actually fields of MRB-PDCP-ConfigBroadcast  3) it includes "sn-FieldLength" and "t-Reassembly" that are actually fields of MRB-RLC-ConfigBroadcast | 1) Change table title to "MBS-SessionInfo" (remove "List")  2) Create a field description table of MRB-PDCP-ConfigBroadcast and move the descriptions of "headerCompression", "pdcp-SN-SizeDL" and "t-Reordering" there  3) Create a field description table of MRB-RLC-ConfigBroadcast and move the descriptions of "sn-FieldLength" and "t-Reassembly" there | david.lecompte@hhuawei.com | PropAgree |
| 199 | Y | Section 6.4  maxNeighCell-MBS-r17 INTEGER ::= 8 -- Maximum number of MBS broadcast neighbour cells | Spurious hyphen, should be maxNeighCellMBS-r17 | nathan.tenny@mediatek.com | PropAgree |
| 321 | N | Upon receiving a change notification, a UE receiving or interested to receive MBS services transmitted using MBS broadcast acquires the new MCCH information starting from the same slot. The UE applies the previously acquired MCCH information until the UE acquires the new MCCH information. The notification is transmitted with a 2-bit bitmap, see TS 38.212 [17] clause 7.3.1.2.1. The MSB in the 2-bit bitmap, when set to '1', indicates the start of MBS service(s). The LSB in the 2-bit bitmap, when set to '1', indicates modification of MCCH information other than the change caused by start of new MBS service(s), e.g. modification of a configuration of an on-going MBS session(s), MBS session(s) stop or neighbouring cell information modification. | Typo. Should be changed to “clause 7.3.1.5.1”  Change to “start of new MBS service(s)” | Vinay Kumar Shrivastava  <shrivastava@samsung.com> | PropAgree |
| 322 | N | **Section 5.9.2.3**  An MBS capable UE interested to or receiving an MBS broadcast service shall:  **Section 5.9.3.1**  …..  The procedure applies to MBS capable UEs interested to or receiving an MBS broadcast service that are in RRC\_IDLE, RRC\_INACTIVE or RRC\_CONNECTED with an active BWP with common search space configured by *searchSpaceMTCH*. | Change to “interested to receive or receiving an MBS broadcast service” | Vinay Kumar Shrivastava  <shrivastava@samsung.com> | PropAgree |
| 323 | N | ***allowCSI-SRS-Tx-MulticastDRX-Active***  Used to control the CSI/SRS transmission during MBS multicast DRX active time, see TS 38.321 [3]. | Change to “Used to control the CSI/SRS transmission during MBS multicast DRX Active Time, see TS 38.321 [3].” | Vinay Kumar Shrivastava  <shrivastava@samsung.com> | PropAgree |
| 324 | N | ***harq-FeedbackEnablerMulticast***  Indicates whether the UE shall provide HARQ feedback for MBS multicast. Value *dci-enabler* means that whether the UE shall provide HARQ feedback for MBS multicast is indicated by DCI. Value *enabled* means the UE shall always provide HARQ feedback for MBS multicast. When the field is absent, the UE shall not provide HARQ feedback for multicast. | Remove extra blank space in the highlighted | Vinay Kumar Shrivastava  <shrivastava@samsung.com> | PropAgree |
| 325 | N | ***G-CS-RNTI-Config* field descriptions**  ***harq-FeedbackEnablerMulticast***  Indicates whether the UE shall provide HARQ-ACK feedback for MBS multicast. Value *dci-enabler* means that whether the UE shall feedback HARQ-ACK for MBS multicast is indicated by DCI. Value *enabled* means the UE shall always feedback the HARQ-ACK for MBS multicast. When the field is absent, the UE shall not feedback the HARQ-ACK for mutlicast. | Typo. Change to “***G-CS-RNTI-Config”*** (last hyphen should be bold)  Typo. Change to “multicast” | Vinay Kumar Shrivastava  <shrivastava@samsung.com> | PropAgree |
| 327 | N | ***type1-Codebook-Generation-Mode***  Indicates the mode of Type-1 HARQ-ACK codebook generation. Mode 1 is based on the k1 values that are in the intersection of K1 set for unicast and K1 set for mutlicast. Mode 2 is based on the k1 values that in the union of K1 set for unicast and K1 set for mutlicast. | Typo. Change to “multicast” | Vinay Kumar Shrivastava  <shrivastava@samsung.com> | PropAgree |

| 360 | N | For explanation of the condition tag “G-RNTI” and “HARQFeedback”, all the quoted fields should be written in italic. | This field is optionally present when *groupCommon-RNTI* is g-RNTI. When the field is absent for *g-RNTI*, the UE applies the value 1. The field is absent when *groupCommon-RNTI* is g-CS-RNTI.  The field is mandatory present when *harq-FeedbackEnablerMulticast* is present. It is absent otherwise. | yitao.mo@vivo.com | PropAgree |
| --- | --- | --- | --- | --- | --- |
| 361 | N | The initial letter of “Size” should have in lowercase.  ***sizeDCI-4-2***  Indicates the Size of DCI format 4-2 (see TS 38.213 [13], clause 10.1). | ***sizeDCI-4-2***  Indicates the size of DCI format 4-2 (see TS 38.213 [13], clause 10.1). | yitao.mo@vivo.com | PropAgree |
| 362 | N | In section 4.2.1, “a Paging channel” should be used to just the text alignment for different cases.  If configured by upper layers for MBS multicast reception, monitors Paging channel for CN paging using TMGI;  If configured by upper layers for MBS multicast reception, monitors Paging channel for paging using TMGI; | Adding the “a” as follows,  If configured by upper layers for MBS multicast reception, monitors a Paging channel for CN paging using TMGI;  If configured by upper layers for MBS multicast reception, monitors a Paging channel for paging using TMGI; | yitao.mo@vivo.com | PropAgree |
| 363 | N | In section 5.9.1.2, the transmission should be transmission  The UE assumes that, in the MCCH transmisson window, PDCCH for an MCCH message is transmitted in at least one PDCCH monitoring occasion corresponding to each transmitted SSB and thus the selection of SSB for the reception MCCH messages is up to UE implementation. | The UE assumes that, in the MCCH transmission window, PDCCH for an MCCH message is transmitted in at least one PDCCH monitoring occasion corresponding to each transmitted SSB and thus the selection of SSB for the reception MCCH messages is up to UE implementation. | yitao.mo@vivo.com | PropAgree |
| 364 | N | The “an” should be “a”  The broadcast MRB configuration procedure is used by the UE to configure PDCP, RLC, MAC and the physical layer upon starting and/or stopping to receive an broadcast MRB transmitted on MTCH, or upon modification of a configuration of a broadcast MRB received by the UE. The procedure applies to MBS capable UEs interested to or receiving an MBS broadcast service that are in RRC\_IDLE, RRC\_INACTIVE or RRC\_CONNECTED with an active BWP with common search space configured by *searchSpaceMTCH* | The broadcast MRB configuration procedure is used by the UE to configure PDCP, RLC, MAC and the physical layer upon starting and/or stopping to receive a broadcast MRB transmitted on MTCH, or upon modification of a configuration of a broadcast MRB received by the UE. The procedure applies to MBS capable UEs interested to or receiving an MBS broadcast service that are in RRC\_IDLE, RRC\_INACTIVE or RRC\_CONNECTED with an active BWP with common search space configured by *searchSpaceMTCH* | yitao.mo@vivo.com | PropAgree |
| 365 | N | The terminology “a MBS broadcast service” should be “an MBS broadcast service” | 5.9.3.2 Initiation The UE applies the broadcast MRB establishment procedure to start receiving an MBS session of an MBS broadcast service it is interested in. The procedure may be initiated e.g. upon start of the MBS session, upon entering a cell providing an MBS broadcast service UE is interested in, upon becoming interested in the MBS broadcast service, upon removal of UE capability limitations inhibiting reception of the MBS broadcast service UE is interested in.  The UE applies the broadcast MRB release procedure to stop receiving a session of an MBS broadcast service. The procedure may be initiated e.g. upon stop of the MBS session, upon leaving the cell broadcasting the MBS service UE is interested in, upon losing interest in the MBS service, when capability limitations start inhibiting reception of the concerned service. | yitao.mo@vivo.com | PropAgree |
| 366 | N | The ASN.1 tag of IE *CFR-ConfigMulticast* is not correct (i.e. “-“ is missing betwwen CFR and CONFIG).  -- TAG-CFRCONFIGMULTICAST-START  -- TAG-CFRCONFIGMULTICAST-STOP | *CFR-ConfigMulticast* information element  -- ASN1START  -- TAG-CFR-CONFIGMULTICAST-START  CFR-ConfigMulticast-r17::= SEQUENCE {  locationAndBandwidthMulticast-r17 INTEGER (0..37949) OPTIONAL, -- Need S  pdcch-ConfigMulticast-r17 PDCCH-Config OPTIONAL, -- Need M  pdsch-ConfigMulticast-r17 PDSCH-Config OPTIONAL, -- Need M  sps-ConfigMulticastToAddModList-r17 SPS-ConfigMulticastToAddModList-r17 OPTIONAL, -- Need N  sps-ConfigMulticastToReleaseList-r17 SPS-ConfigMulticastToReleaseList-r17 OPTIONAL -- Need N  }  SPS-ConfigMulticastToAddModList-r17 ::= SEQUENCE (SIZE (1..8)) OF SPS-Config  SPS-ConfigMulticastToReleaseList-r17 ::= SEQUENCE (SIZE (1..8)) OF SPS-ConfigIndex-r16  -- TAG-CFR-CONFIGMULTICAST-STOP  -- ASN1STOP | yitao.mo@vivo.com | PropAgree |
| 367 | N | Forthe FD of ***dci-Format4-0****,* ***dci-Format4-1-AndFormat4-2****,* ***dci-Format4-1***, ***dci-Format4-2***  The word “srambled” should be “scrambled”. | **dci-Format4-0**  If configured, the UE monitors the DCI format 4\_0 with CRC scrambled by MCCH-RNTI/G-RNTI according to TS 38.213 [13], clause [10.1].  **dci-Format4-1-AndFormat4-2**  If configured, the UE monitors the DCI format 4\_1 and 4\_2 with CRC scrambled by G-RNTI/G-CS-RNTI according to TS 38.213 [13], clause [11.1].  **dci-Format4-1**  If configured, the UE monitors the DCI format 4\_1 with CRC scrambled by G-RNTI/G-CS-RNTI according to TS 38.213 [13], clause [10.1].  **dci-Format4-2**  If configured, the UE monitors the DCI format 4\_2 with CRC scrambled by G-RNTI/G-CS-RNTI according to TS 38.213 [13], clause [10.1]. | yitao.mo@vivo.com | PropAgree |
| 368 | N | The ASN.1 tag of IE *CFR-ConfigMCCH-MTCH* is not correct. | -- ASN1START  -- TAG-CFR-CONFIGMCCH-MTCH-START  -- TAG-CFR-CONFIGMCCH-MTCH-STOP  -- ASN1STOP | yitao.mo@vivo.com | PropAgree |
| 369 | N | The ASN.1 tag of IE MBS-ServiceList is not correct. | -- ASN1START  -- TAG-MBS-SERVICELIST-START  -- TAG-MBS-SERVICELIST-STOP  -- ASN1STOP | yitao.mo@vivo.com | PropAgree |