# Class 0 issues

| **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** | **Related WI** | **Email address** | **Status** |
| --- | --- | --- | --- | --- | --- | --- |
| 1 | N | NOTE: When receiving the CB-Msg3-EDT failure indication from lower layers, the RRC procedure is re-initiated. Which procedure (e.g. EDT, random access procedure, CB-Msg3-EDT) is initiated. | NOTE: When receiving the CB-Msg3-EDT failure indication from lower layers, the RRC procedure is re-initiated. Which procedure (e.g. EDT, random access procedure, CB-Msg3-EDT) is initiated is up to UE implementation. | IoTNTN | lixiaolong1@xiaomi.com |  |
| 2 | N | 6.3.6, UE-EUTRA-Capability:  The capability cas-Muting-5GB-r19 is not defined in UE-EUTRA-CapabilityAddXDD-Mode-v1900. Acc. to NOTE2 the "FDD/TDD diff" field should be set to "-" instead of "No".  NOTE 2: The column FDD/ TDD diff indicates if the UE is allowed to signal, as part of the additional capabilities for an XDD mode i.e. within *UE-EUTRA-CapabilityAddXDD-Mode-xNM*, a different value compared to the value signalled elsewhere within *UE-EUTRA-Capability* (i.e. the common value, supported for both XDD modes). A '-' is used to indicate that it is not possible to signal different values (used for fields for which the field description is provided for other reasons). Annex E specifies for which TDD and FDD serving cells a UE supporting TDD/FDD CA shall support a capability for which it indicates support within the capability signalling. | In “FDD/TDD diff” field replace “No” by “-“.   |  |  | | --- | --- | | ***cas-Muting-5GB***  Indicates, for the corresponding E-UTRA band, whether the UE supports reception of LTE-based 5G broadcast with CAS muting from an MBMS-dedicated cell as described in TS 36.211 [21]. | ~~No~~- | | TEI | hchoi5@lenovo.com |  |
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