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| **Company** | **Clause (if comment on CR) or RIL number (if comment on RIL list)** | **Suggested Change / Comment** | **Rapp Response** |
| Xiaomi | 5.8.9.1a.6.2 | The above change should be withdrawn. | Failed to recall the reason for this change.. let’s withdrawn it. Thanks for catching it. |
| ZTE | 6.3.5 | The name of “sl-RLC-BearerToAddModListSizeExt” and “sl-RLC-BearerToReleaseListSizeExt” are so strange. From my view, I think it should be “sl-RLC-BearerToAddModListExt”, i.e. “size” should be removed from the IE name, like “sl-FreqInfoToAddModListExt”. | The naming is to follow ASN1 guidance in A4.3.6 |
| Nokia | 2 | [xx] 3GPP TS 24.588: "Technical Specification Group Core Network and Terminals; Vehicle-to-Everything (V2X) services in 5G System (5GS); User Equipment (UE) policies; Stage 3".  Missing space before “Stage 3” | Thanks, will correct in the next iteration. |
| Nokia | 5.8.6.2 | 4> for each freqneucy which is used for NR sidelink communication/discovery, if the UE detects one or more SLSSIDs for which the PSBCH-RSRP exceeds the minimum requirement defined in TS 38.133 [14] by *sl-SyncRefMinHyst* and for which the UE received the corresponding *MasterInformationBlockSidelink* message (candidate SyncRef UEs), or if the UE detects GNSS that is reliable in accordance with TS 38.101-1 [15] and TS 38.133 [14], or if the UE detects a cell, select a synchronization reference according to the priority group order as defined in 5.8.6.2a:  We think it may be easier to read if the “for each” is independent from the “if the UE detects...” and this is then level 5  “freqneucy” should be changed to “frequency” | Thanks, will correct in the next iteration. |
| Nokia | 5.8.6.2 | 2> else if the concerned frequency(ies) are included in *sl-FreqInfoToAddModList*/*sl-FreqInfoToAddModListExt* in *sl-ConfigDedicatedNR* within *RRCReconfiguration* message or included in *sl-ConfigCommonNR* within *SIB12*, and *sl-SyncPriority* for concerned frequency(ies) are not configured or are set to *gnss*, and GNSS is reliable in accordance with TS 38.101-1 [15] and TS 38.133 [14]; or if the concerned frequency(ies) are included in *SL-PreconfigurationNR*, and *sl-SyncPriority* in *SidelinkPreconfigNR* is set to *gnss* and GNSS is reliable in accordance with TS 38.101-1 [15] and TS 38.133 [14]:  For readability, we would suggest the “; or if the concerned frequencies” would be separate bullet. But, we also understand this is the legacy way in the spec | Considering it is legacy, I assume companies may have a view to keep, so let’s try to keep it as a baseline? Will observe if any other view on this. |
|  |  | 5> select the synchronisation reference source(s) o according to the following priority group order as defined in 5.8.6.2a;  Missing deletion of “o” in “n each concerned” | Thanks, will correct in the next iteration. |
| Nokia | 5.8.6.2b | 1> perform a full search (i.e. covering all subframes and all possible SLSSIDs) on each indicated frequency to detect candidate SLSS, in accordance with TS 38.133 [14]  Missing “;” | Thanks, will correct in the next iteration. |
| Nokia | 5.8.9.1a.5.1 | For NR sidelink communication, additional sidelink RLC bearer release is initiated in the following cases:  1> for sidelink DRB, the release conditions are met as in clause 5.8.9.1a.1.1 for the associated sidelink DRB; or  1> for sidelink SRB, the release conditions are met as in clause 5.8.9.1a.3 for the associated sidelink SRB; or  1> for sidelink DRB, if *SL-RLC-BearerConfigIndex* (if any) of the sidelink DRB is included in *sl-RLC-BearerToReleaseList* in *RRCReconfigurationSidelink*;  1> for sidelink DRB, if *SL-RLC-BearerConfigIndex* (if any) of the additional Sidelink RLC Bearer is included in *sl-RLC-BearerToReleaseListSizeExt* in *sl-ConfigDedicatedNR*; or  Missing “or” in the third bullet, excess “or” in fourth bullet | Thanks, will correct in the next iteration. |
| Nokia | 5.8.9.1b.1.1 | For NR sidelink communication, sidelink carrier release is initiated in the following cases:  1> for unicast, if *sl-Carrier-Id* of the sidelink carrier is received in *sl-CarrierToReleaseList* in the *RRCReconfigurationSidelink*; or  1> for unicast, if a sidelink carrier failure has been indicated by MAC layer; or  1> for unicast, if the sidelink carrier release was triggered due to the configuration received within the *sl-ConfigDedicatedNR*, *SIB12*, *SidelinkPreconfigNR* or upper layer; or  1> for unicast, if the sidelink SRB(s), DRB(s) or additional sidelink RLC bearer(s), which was associated with the sidelink carrier(s), are released according to clause 5.8.9.1a.3.1, 5.8.9.1a.1.1 or 5.8.9.1a.5.1;  Would suggest to have all conditions under a single “for unicast” bullet level as this would mean easier reading in case other cast types exists.  Similar comment for 5.8.9.1b.1.2, 5.8.9.1b.2.1, and 5.8.9.1b.2.2 | This is to follow legacy manner as in 5.8.9.1a.1.1, 5.8.9.1a.2.1, so let’s try to keep it as a baseline? Will observe if any other view on this. |
| Nokia | 6.3.4 | |  | | --- | | ***sl-SyncPriority***  This field indicates synchronization priority order, as specified in clause 5.8.6. The same value is configured in sl-SyncPriority across all carrier frequencies configured for UEs performing NR sidelink communication on multiple carrier frequencies. |   We think a better wording may be “sl-SyncPriority is configured with the same value across all carrier frequencies...”  Also “sl-SyncPriority” should be in cursive | Thanks, will correct in the next iteration. |
| Nokia | 6.3.4 | |  | | --- | | ***ue-ToUE-COT-SharingED-Threshold***  Indicates the energy detection threshold that is a UE uses to initiate a channel occupancy with other UE(s), and the other UE(s) that shares the initiated channel occupancy shall use this configured parameter for accessing the channel(s) as specified in TS 37.213 [48], clause 4.5.5 for sidelink channel access. Unit in dBm. Value -85 corresponds to -85 dBm, value -84 corresponds to -84 dBm, and so on (i.e. in steps of 1dBm). |   Excessive “is” after “Indicates the energy detection threshold that is” | Thanks, will correct in the next iteration. |
| Nokia | 6.3.4 | |  | | --- | | ***harq-ACKFeedbackRatioforCW-AdjustmentGC-Option2***  Indicates the ratio threshold for contention window adjustment for SL groupcast option 2 as specified in TS 37.213 [48], clause 4.5.4. Unit is percentage. |   We believe that there is a missing hyphen between ACK and Feedback | Thanks, will correct in the next iteration. |
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