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| Company | Clause | Comment | Rapp Response |
| Apple | 5.x.1.2 | Even RRC CR is still not finalized, the egress RLC channel determination need to be described for e2e SL-SRB. There could be two cases:   1. Use default configuration: PC5 Relay RLC channel (LCID = 55), we need a name for this channel. For example, SL-U2U-RLC; 2. Use non-default PC5 relay RLC channel configured in PC5-RRC procedure.   For me, the case 2 is an optimization, and there is no such support in the current RRC CR. I suggest the SRAP rapporteur to at least implement the first case instead of waiting. |  |
| Apple | 5.x.3.2 | Same comment as above. |  |
| Apple | 6.3.3 | In U2U Relay case, this field carries information to identify end-to-end PC5 radio bearer for U2U Remote UE. We need to emphasize this is an end-to-end PC5 bearer for U2U remote UE |  |
| Apple | 6.3.3 | Typo “det” in for SL-DRBs, the value is det to the 5 LSBs of *slrb-PC5-ConfigIndex*. |  |
| Apple | 6.3.3 | the value is det to the 5 LSBs of *slrb-PC5-ConfigIndex* used in end-to-end SL DRB configuration procedure as specified in TS 38.331 [3] |  |
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