**RAN1#110bis-e: Email Endorsement 3**

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| **Proposal 2.D.2:** For the Rel-18 Type-II codebook refinement for high/medium velocities, when N4>1, if multiple candidates of Q value are supported, the value of *Q* is gNB-configured via higher-layer (RRC) signalling  **FL Note**: With DFT basis, there doesn’t seem to be any motivation for doing otherwise   * **Support/fine**: LG, CMCC, Spreadtrum, Qualcomm, Samsung, vivo, ZTE * **Not support**: |
| **Conclusion 3.B**: For the Rel-18 TRS-based TDCP reporting, there is no consensus in supporting periodic, semi-persistent, and event-triggered/UE-initiated TDCP reporting.  **FL Note**: No consensus on this issue hence no support. Note that the conclusion simply states a fact. Note that TD modes for CSI reporting and the content of CSI/UCI (in this case TDCP type), albeit somewhat related, have been handled in parallel since LTE  |