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| 1-15 | ***Proposed conclusion 1-15:*** *On Rel-17 unified TCI framework, if a UE is configured with CrossCarrierSchedulingConfig for a serving cell the value of the DCI field ‘carrier indicator’ corresponds to the value indicated by CrossCarrierSchedulingConfig.*   * *The codepoint indicated by the DCI field ‘Transmission Configuration Indicator’ is applied to the carrier indicated by the DCI field ‘carrier indicator’ and all CCs configured in a same CC list as that carrier, and corresponds to indicated TCI state configured and activated for that carrier and all CCs, respectively.* |
| 1-20 | ***Proposal 1-20:*** *To calculate the Type 1 power headroom based on a reference PUSCH, the UE uses the PUSCH power control parameters (i.e., PL-RS, P0, alpha, closed loop index) associated with the indicated joint/UL-TCI state.* |
| 2-2A | ***Proposal 2-2A:*** *On inter-cell beam   management, the PDCCH/PDSCH should be rate matched around the SSBs indicated   by ssb-PositionsInBurst-r17 for the same PCI as that associated with TCI   state of the PDSCH /PDCCH*   * *Send LS to RAN4 on whether there is requirements in RAN4 that assumes UE to measure SSB for L1-RSRP measurement and receiving PDSCH /PDCCH on the same RE in FR1. Revisit this issue after there is RAN4 feedback.* |
| 3-3 | ***Proposal 3-3:*** On Rel-17 DCI -based beam indication, for both CA and non-CA cases,   * TCI update signaling is applied to ~~active~~ all configured BWP(s) in one or a set of CCs   + ~~Note: The applied active BWP for the indicated TCI refers to the active BWP in the slot when the TCI is applied~~ * BAT should count the BeamAppTime\_r17 in active BWP (s) only   + Note: The BAT is counted based on the active BWP(s) in the slot when the DCI is transmitted |
| 4-2 | ***Proposal 4-2(Original)***: On Rel.17 enhancements to facilitate UE -initiated panel activation and selection, the bitwidth of the capability index reported in beam report is fixed to 2-bit. |