|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  | Comments |
| [R1-2206221](https://www.3gpp.org/ftp/TSG_RAN/WG1_RL1/TSGR1_110/Docs/R1-2206221.zip) | Draft CR on inter-cell multi-TRP operation in TS38.214 | Lenovo | OPPO: Fine to discuss the issue. Maybe we can use “the serving cell physical cell ID” to replace “one physical cell ID”. |
| It is proposed to add: One of the physical cell IDs is the serving cell physical cell ID.In section 5 and 5.1.5.Initial assessment: Seems not necessary, together with 38.331, there shouldn’t be ambiguity |
| [R1-2206258](https://www.3gpp.org/ftp/TSG_RAN/WG1_RL1/TSGR1_110/Docs/R1-2206258.zip) | Draft CR for CSI-RS power for inter-cell mTRP | OPPO | OPPO: Support to discuss.  |
| Initial assessment: propose to discuss in RAN1#110 |
| [R1-2207132](https://www.3gpp.org/ftp/TSG_RAN/WG1_RL1/TSGR1_110/Docs/R1-2207132.zip) | Draft CR correcting RRC parameter related to unified TCI and inter cell | Ericsson | OPPO: Support to discuss. |
| Initial assessment: propose to discuss in RAN1#110 |
| [R1-2207134](https://www.3gpp.org/ftp/TSG_RAN/WG1_RL1/TSGR1_110/Docs/R1-2207134.zip) | Draft CR aligning parameter name related to multi-TRP inter cell | Ericsson | OPPO: Support to discuss. |
| Initial assessment: propose to discuss in RAN1#110 |
| R1-2207177 | Draft CR on inter-cell mTRP when SSBs of additional PCI overlap with UL | Qualcomm Incorporated | OPPO: Support to discuss. The issue to be clarified is whether UE needs to measure the SSB which is not associated with active TCI state. |
| Initial assessment: propose to discuss in RAN1#110, discuss [R1-2205935](https://www.3gpp.org/ftp/TSG_RAN/WG1_RL1/TSGR1_110/Docs/R1-2205935.zip), R1-2207177 together |
| R1-2207178 | Draft CR on inter-cell mTRP with PUSCH repetition TypeB | Qualcomm Incorporated | OPPO: In our understanding, the PUSCH transmission would not be impacted by the SSB associated with additional PCI. This is similar to the collision between serving cell PDSCH and neighboring cell SSB, where no rate-matching is applied. |
| Initial assessment: propose to discuss in RAN1#110 |
| [R1-2205935](https://www.3gpp.org/ftp/TSG_RAN/WG1_RL1/TSGR1_110/Docs/R1-2205935.zip) | Draft CR on symbols overlapping between UL signal and non-serving cell SSB in 38.213 | ZTE |  |
| Initial assessment: propose to discuss in RAN1#110, discuss [R1-2205935](https://www.3gpp.org/ftp/TSG_RAN/WG1_RL1/TSGR1_110/Docs/R1-2205935.zip), R1-2207177 together |
|  |  |  |  |
|  |