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| [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 |  |
| 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 |  |
| 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 |  |
| 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 |  |
| 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 |  |
| 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 |  |
| 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 | | |
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