### Sub-topic 1-2 CRs and TPs

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| **CR number** | **Comments collection** |
| [**R4-2400146**](https://www.3gpp.org/ftp/TSG_RAN/WG4_Radio/TSGR4_110/Docs/R4-2400146.zip) | CR for 38.101-1 UL power in 7.5J Adjacent channel selectivity for ATG FR1 R18 (CAICT) |
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| [**R4-2400230**](https://www.3gpp.org/ftp/TSG_RAN/WG4_Radio/TSGR4_110/Docs/R4-2400230.zip) | CR for 38101-1 to update ATG related signaling name (CMCC) |
| Huawei:1) In clause 3.2 and 7.1J, the corresponding corrections in 2402056 are missing.2) It's better to clarify the difference of Pemax between ATG cell and normal terrestrial cell. |
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| [**R4-2401590**](https://www.3gpp.org/ftp/TSG_RAN/WG4_Radio/TSGR4_110/Docs/R4-2401590.zip) | Draft CR Correction of 38.101-1 to FRC reference channel for ATG UE maximum input level (Ericsson) |
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| [**R4-2401876**](https://www.3gpp.org/ftp/TSG_RAN/WG4_Radio/TSGR4_110/Docs/R4-2401876.zip) | (NR\_ATG-Core) CR for TR 38.876 to update frequency error, configured transmitted power, SEM and transmit intermodulation (CMCC) |
| Huawei: There are some overlapping between R4-2401876 and R4-2402055. |
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| [**R4-2402055**](https://www.3gpp.org/ftp/TSG_RAN/WG4_Radio/TSGR4_110/Docs/R4-2402055.zip) | CR for TR 38.876 to maintain the Tx RF requirements for ATG UE (Huawei, HiSilicon) |
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| [**R4-2402056**](https://www.3gpp.org/ftp/TSG_RAN/WG4_Radio/TSGR4_110/Docs/R4-2402056.zip) | CR for TS 38.101-1 to maintain ATG UE RF requirements(Huawei, HiSilicon) |
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| [**R4-2402509**](https://www.3gpp.org/ftp/TSG_RAN/WG4_Radio/TSGR4_110/Docs/R4-2402509.zip) | (NR\_ATG-Core) Maintenance CR for TS 38.101-1: ATG UE RF requirements (ZTE) |
| Huawei: 1) The RAN2 IE parts are overlapping with CMCC and Huawei's CR.2) The brackets for IE can be removed. |
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