|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 9.5.2 | - | - | - | Ranging based services and sidelink positioning (Ranging\_SL) | - | - | Andy | Docs:=18 | **-** |
| 9.5.2 | - | - | - | LS In & Out and related CRs | - | - | - | Docs: =10 |  |
| 9.5.2 | **[S2-2407419](Docs\\S2-2407419.zip" \t "_blank)** | LS In | Information | LS from CT WG1: LS on the UE role list in RSPP-Metadata | CT WG1 (C1-243690) |  |  |  |  |
| 9.5.2 | **[S2-2407429](Docs\\S2-2407429.zip" \t "_blank)** | LS In | Information | LS from RAN WG2: LS on the maximum number of devices supported in SLPP | RAN WG2 (R2-2405988) |  |  |  |  |
| 9.5.2 | **[S2-2407428](Docs\\S2-2407428.zip" \t "_blank)** | LS In | Action | LS from RAN WG2: LS on relative velocity | RAN WG2 (R2-2405987) |  |  | Response drafted in S2-2408680 |  |
| 9.5.2 | **[S2-2408680](Docs\\S2-2408680.zip" \t "_blank)** | LS OUT | Approval | [DRAFT] LS Reply on Clarifications of Relative Velocity | Nokia, Nokia Shanghai Bell | Rel-18 | Ranging\_SL | Response to S2-2407428 |  |
| 9.5.2 | **[S2-2408682](Docs\\S2-2408682.zip" \t "_blank)** | CR | Approval | 23.586 CR0151 (Rel-18, 'F'): Terms Alignment to TS 23.032 | Nokia, Nokia Shanghai Bell | Rel-18 | Ranging\_SL |  |  |
| 9.5.2 | **[S2-2408683](Docs\\S2-2408683.zip" \t "_blank)** | CR | Approval | 23.032 CR0029 (Rel-18, 'F'): Relative Velocity Clarification | Nokia, Nokia Shanghai Bell | Rel-18 | Ranging\_SL |  |  |
| 9.5.2 | **[S2-2408575](Docs\\S2-2408575.zip" \t "_blank)** | LS OUT | Approval | [DRAFT] LS on Ranging/Sidelink Positioning Charging | Xiaomi EV Technology | Rel-18 | Ranging\_SL |  |  |
| 9.5.2 | **[S2-2408604](Docs\\S2-2408604.zip" \t "_blank)** | CR | Approval | 23.586 CR0148 (Rel-18, 'F'): Update for Charging | Xiaomi | Rel-18 | Ranging\_SL |  | Either 8604 or 8642 is handled |
| 9.5.2 | **[S2-2408642](Docs\\S2-2408642.zip" \t "_blank)** | CR | Approval | 23.586 CR0149 (Rel-19, 'B'): Update for Charging | Xiaomi | Rel-19 | Ranging\_SL |  | Either 8604 or 8642 is handled |
| 9.5.2 | **[S2-2408518](Docs\\S2-2408518.zip" \t "_blank)** | CR | Approval | 23.586 CR0146 (Rel-18, 'F'): Ranging/SL Positioning Usage Information Reporting to DDNMF | China Telecom | Rel-18 | Ranging\_SL |  |  |
| 9.5.2 | - | - | - | Other CRs | - | - | - | Docs: =7 |  |
| 9.5.2 | **[S2-2407849](Docs\\S2-2407849.zip" \t "_blank)** | CR | Approval | 23.586 CR0142 (Rel-18, 'F'): Update on SL Positioning using Located UE | Huawei, HiSilicon | Rel-18 | Ranging\_SL |  |  |
| 9.5.2 | **[S2-2407850](Docs\\S2-2407850.zip" \t "_blank)** | CR | Approval | 23.586 CR0143 (Rel-18, 'F'): Resolving ENs in TS 23.586 | Huawei, HiSilicon | Rel-18 | Ranging\_SL |  |  |
| 9.5.2 | **[S2-2407921](Docs\\S2-2407921.zip" \t "_blank)** | CR | Approval | 23.586 CR0144 (Rel-18, 'F'): Correction on the SL Positioning Server UE and LMF description | ZTE | Rel-18 | Ranging\_SL |  |  |
| 9.5.2 | **[S2-2407922](Docs\\S2-2407922.zip" \t "_blank)** | CR | Approval | 23.273 CR0545 (Rel-18, 'F'): Corrections to application ID in SL-MT-LR and LMF service operation | ZTE | Rel-18 | Ranging\_SL |  |  |
| 9.5.2 | **[S2-2408242](Docs\\S2-2408242.zip" \t "_blank)** | CR | Approval | 23.586 CR0145 (Rel-18, 'F'): Remove NAS available indication to SL positioning client UE | Vivo | Rel-18 | Ranging\_SL |  |  |
| 9.5.2 | **[S2-2408534](Docs\\S2-2408534.zip" \t "_blank)** | CR | Approval | 23.586 CR0147 (Rel-18, 'F'): Clarifications and fixes to UE-only procedures | Philips International B.V. | Rel-18 | Ranging\_SL |  |  |
| 9.5.2 | **[S2-2408648](Docs\\S2-2408648.zip" \t "_blank)** | CR | Approval | 23.273 CR0514R1 (Rel-18, 'F'): Corrections to 5GC-MO-LR Procedure using SL positioning and 5GC-MT-LR Procedure using SL positioning | Xiaomi | Rel-18 | Ranging\_SL | Revision of (unhandled) S2-2402886 |  |
| 9.5.2 | - | - | - | CRs to be unhandled due to exceeding quota | - | - | - | Docs: =1 |  |
| 9.5.2 | **[S2-2408677](Docs\\S2-2408677.zip" \t "_blank)** | CR | Approval | 23.586 CR0150 (Rel-18, 'F'): Update on application layer ID | Xiaomi | Rel-18 | Ranging\_SL |  |  |