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|  |
| 19.13 | - | - | - | Study on Multi-Access (DualSteer and ATSSS\_Ph4) (FS\_MASSS) |  | - | Andy | Docs:=105 | **-** |
|  |  |  |  | Terms |  |  |  | Docs:=4 |  |
| 19.13 | | **[S2-2406789](Docs/S2-2406789.zip" \t "_blank)** | P-CR | Approval | 23.700-54: FS\_MASSS Architectural Terms | Apple, ETRI, Nokia, Nokia Shanghai Bell, China Telecom, LG Electronics, OPPO, NEC, KDDI | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406165](Docs/S2-2406165.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Terms for DualSteer | Huawei, HiSilicon | Rel-19 | FS\_MASSS | Revision of S2-2404696 from SA WG2#162  Handle |  |
| 19.13 | **[S2-2406427](Docs/S2-2406427.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Terms for DualSteer | Samsung | Rel-19 | FS\_MASSS | Recommended to merge into S2-2406789 |  |
| 19.13 | **[S2-2406548](Docs/S2-2406548.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#1 Term definition of primary and secondary SUPI | NEC Corporation | Rel-19 | FS\_MASSS | Handle |  |
|  |  |  |  | Architecture assumption and requirement |  |  |  | Docs:=4 |  |
| 19.13 | | **[S2-2406790](Docs/S2-2406790.zip" \t "_blank)** | P-CR | Approval | 23.700-54: FS\_MASSS Architectural Assumptions and Requirements for DualSteer. | Apple, ETRI, China Telecom, Nokia, Nokia Shanghai Bell, LG Electronics, OPPO, NEC, KDDI | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406166](Docs/S2-2406166.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Architectural assumption and requirement for DualSteer | Huawei, HiSilicon | Rel-19 | FS\_MASSS | Revision of S2-2404695 from SA WG2#162  Recommended to merge into S2-2406790 |  |
| 19.13 | **[S2-2406426](Docs/S2-2406426.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Architectural Assumptions and Requirements for DualSteer | Samsung | Rel-19 | FS\_MASSS | Recommended to merge into S2-2406790 |  |
| 19.13 | **[S2-2406581](Docs/S2-2406581.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Update Architectural Assumptions and Requirements for DualSteer | [Apple, ETRI, China Telecom, Nokia, Nokia Shanghai Bell, LG Electronics, OPPO, NEC, KDDI], Xiaomi | Rel-19 | FS\_MASSS | Revision of S2-2404724 from SA WG2#162  Recommended to merge into S2-2406790 |  |
|  |  |  |  | Evaluation and Conclusion |  |  |  | Docs:=57 |  |
|  |  |  |  | NWM output |  |  |  | Docs:=1 |  |
| 19.13 | **[S2-2406791](Docs/S2-2406791.zip" \t "_blank)** | REPORT | Information | Summary of NWM feedback on FS\_MASSS conclusions | Apple (Rapporteur) | Rel-19 | FS\_MASSS | Handle |  |
|  |  |  |  | KI#1.1 |  |  |  | Docs:=9 |  |
| 19.13 | | **[S2-2406823](Docs/S2-2406823.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Interim conclusion for KI#1.1 | Apple | Rel-19 | FS\_MASSS | Handle and serve as baseline |  |
| 19.13 | [**S2-2406161**](Docs/S2-2406161.zip) | P-CR | Approval | 23.700-54: KI#1.1, Conclusion on Subscription Aspect to Support DualSteer | Huawei, HiSilicon | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | [**S2-2406278**](Docs/S2-2406278.zip) | P-CR | Approval | 23.700-54: KI 1.1: Conclusion | Qualcomm Incorporated | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | [**S2-2406323**](Docs/S2-2406323.zip) | P-CR | Approval | 23.700-54: Interim conclusion on KI#1.1 | vivo | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | [**S2-2406410**](Docs/S2-2406410.zip) | P-CR | Approval | 23.700-54: Conclusions for KI#1 | Nokia | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406444](Docs/S2-2406444.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Conclusions for KI#1.1 for DualSteer | Samsung | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406565](Docs/S2-2406565.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Evaluation and Conclusion for KI#1.1 | China Telecomunication Corp. | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406598](Docs/S2-2406598.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Interim conclusion for KI #1.1 on subscription aspects to support Dual Steer | OPPO | Rel-19 | FS\_MASSS | Recommended to merge into S2-2406823 |  |
| 19.13 | | [**S2-2406043**](Docs/S2-2406043.zip) | P-CR | Approval | 23.700-54: Conclusion for KI #1.1 | ETRI | Rel-19 | FS\_MASSS | Recommended to merge into S2-2406823 |  |
|  |  |  |  | KI#1.2 |  |  |  | Docs:=9 |  |
| 19.13 | | **[S2-2406824](Docs/S2-2406824.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Interim conclusion for KI#1.2 | Apple | Rel-19 | FS\_MASSS | Handle and serve as baseline |  |
| 19.13 | | **[S2-2406279](Docs/S2-2406279.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI 1.2: Conclusion | Qualcomm Incorporated | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406162](Docs/S2-2406162.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#1.2 Conclusion on Registration and mobility management for DualSteer | Huawei, HiSilicon | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406324](Docs/S2-2406324.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Interim conclusion on KI#1.2 | vivo | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | | **[S2-2406524](Docs/S2-2406524.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Conclusions for KI#1.2 | Nokia | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406446](Docs/S2-2406446.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Conclusions for KI#1.2 for DualSteer | Samsung | Rel-19 | FS\_MASSS | Recommended to merge into S2-2406824 |  |
| 19.13 | **[S2-2406567](Docs/S2-2406567.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Evaluation and Conclusion for KI# 1.2 | China Telecomunication Corp. | Rel-19 | FS\_MASSS | Recommended to merge into S2-2406824 |  |
| 19.13 | **[S2-2406772](Docs/S2-2406772.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Key Issue #1.2 Conclusion | InterDigital | Rel-19 | FS\_MASSS | Recommended to merge into S2-2406824 |  |
| 19.13 | | **[S2-2406044](Docs/S2-2406044.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Conclusion for KI #1.2 | ETRI | Rel-19 | FS\_MASSS | Recommended to merge into S2-2406824 |  |
|  |  |  |  | KI#1.3 |  |  |  | Docs:=9 |  |
| 19.13 | | **[S2-2406826](Docs/S2-2406826.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Interim conclusion for KI#1.3 | Apple | Rel-19 | FS\_MASSS | Handle and serve as baseline |  |
| 19.13 | **[S2-2406167](Docs/S2-2406167.zip" \t "_blank)** | DISCUSSION | Discussion | Discussion on the solutions inspired by ATSSS and the solutions inspired by PDU session handover | Huawei, HiSilicon | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406163](Docs/S2-2406163.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#1.3 Conclusion on Session management for DualSteer | Huawei, HiSilicon | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406280](Docs/S2-2406280.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI 1.3: Conclusion | Qualcomm Incorporated | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406325](Docs/S2-2406325.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Interim conclusion on KI#1.3 | vivo | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406449](Docs/S2-2406449.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Conclusions for KI#1.3 for DualSteer | Samsung | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406525](Docs/S2-2406525.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Conclusions for KI#1.3 | Nokia | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406568](Docs/S2-2406568.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Evaluation and Conclusion for KI# 1.3 | China Telecomunication Corp. | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | | **[S2-2406045](Docs/S2-2406045.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Conclusion for KI #1.3 | ETRI | Rel-19 | FS\_MASSS | Recommended to merge into S2-2406826 |  |
|  |  |  |  | KI#1.4 |  |  |  | Docs:=9 |  |
| 19.13 | | **[S2-2406827](Docs/S2-2406827.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Interim conclusion for KI#1.4 | Apple | Rel-19 | FS\_MASSS | Handle and serve as baseline |  |
| 19.13 | | **[S2-2406409](Docs/S2-2406409.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Evaluation and conclusions for KI#1.4 | Nokia | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | | **[S2-2406281](Docs/S2-2406281.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI 1.4: Conclusion | Qualcomm Incorporated | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406164](Docs/S2-2406164.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#1.4, Conclusion on Policy Aspect to Support DualSteer | Huawei, HiSilicon | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406326](Docs/S2-2406326.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Interim conclusion on KI#1.4 | vivo | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406597](Docs/S2-2406597.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Interim conclusion for KI #1.4 on policy enhancement for DualSteer | OPPO | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406774](Docs/S2-2406774.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Key Issue #1.4 Conclusion | InterDigital | Rel-19 | FS\_MASSS | Recommended to merge into S2-2406827 |  |
| 19.13 | | **[S2-2406046](Docs/S2-2406046.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Conclusion for KI #1.4 | ETRI | Rel-19 | FS\_MASSS | Recommended to merge into S2-2406827 |  |
| 19.13 | | **[S2-2406451](Docs/S2-2406451.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Conclusions for KI#1.4 for DualSteer | Samsung | Rel-19 | FS\_MASSS | Recommended to merge into S2-2406827 |  |
|  | |  |  |  | KI#1.x |  |  |  | Docs:=5 |  |
| 19.13 | | **[S2-2406377](Docs/S2-2406377.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#1.1, KI#1.2, KI#1.3, KI#1.4, conclusion | LG Electronics | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | | **[S2-2406537](Docs/S2-2406537.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Initial conclusions for DualSteer | CATT | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | | **[S2-2406560](Docs/S2-2406560.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#1 Conclusions | NEC Corporation | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | | **[S2-2406723](Docs/S2-2406723.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#1: Conclusion proposal | ZTE | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | | **[S2-2406318](Docs/S2-2406318.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Evaluation and interim principles for Primary/Secondary and Dualsteer policy | MediaTek Inc. | Rel-19 | FS\_MASSS | Handle |  |
|  | |  |  |  | Outgoing LS |  |  |  | Docs:=2 |  |
| 19.13 | | **[S2-2406282](Docs/S2-2406282.zip" \t "_blank)** | LS OUT | Approval | [DRAFT] LS on verification that two SUPIs are in the same DualSteer device | Qualcomm Incorporated | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | | **[S2-2406782](Docs/S2-2406782.zip" \t "_blank)** | LS OUT | Approval | [DRAFT] LS to clarify security issues identified in various solution of Dual steer | NEC Corporation | Rel-19 |  | Handle |  |
|  |  |  |  | KI#2.1 |  |  |  | Docs:=6 |  |
| 19.13 | | **[S2-2406822](Docs/S2-2406822.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Conclusion for KI#2.1 | Apple | Rel-19 | FS\_MASSS | Handle and serve as baseline |  |
| 19.13 | **[S2-2406378](Docs/S2-2406378.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#2.1 conclusion | LG Electronics | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406450](Docs/S2-2406450.zip" \t "_blank)** | P-CR | Approval | 23.700-54: TR 23.700-54 KI#2.1 Evaluation and Conclusion: Proxying IP, TCP and Ethernet via MPQUIC steering functionality | China Mobile Com. Corporation | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406576](Docs/S2-2406576.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Conclusion for KI#2.1 | CATT | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406771](Docs/S2-2406771.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Key Issue #2.1 Evaluation and Conclusion | InterDigital | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406787](Docs/S2-2406787.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Conclusion for KI#2.1 | Motorola Mobility France S.A.S | Rel-19 | FS\_MASSS | Recommended to merge into S2-2406822 |  |
|  |  |  |  | KI#2.2 |  |  |  | Docs:=7 |  |
| 19.13 | **[S2-2405851](Docs/S2-2405851.zip" \t "_blank)** | LS In | Information | LS from CableLabs: Requirements for potential ATSSS Phase 4 solutions | CableLabs (CableLabs LS on Rel-19 ATSSS\_Ph4.pdf) |  | FS\_MASSS | Revision of Postponed S2-2403916 from S2#162  Handle |  |
| 19.13 | **[S2-2406168](Docs/S2-2406168.zip" \t "_blank)** | P-CR | Approval | 23.700-54: LSOut to SA WG3 for evaluation on security aspects related to simplifying non-3GPP access in ATSSS\_Ph4 | Huawei, HiSilicon | Rel-19 | FS\_MASSS | Revision of S2-2404700 from SA WG2#162  Handle |  |
| 19.13 | **[S2-2406029](Docs/S2-2406029.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI 2.2: Evaluation and conclusion | Qualcomm Incorporated | Rel-19 | FS\_MASSS | Revision of S2-2403986 from SA WG2#162  Handle |  |
| 19.13 | | **[S2-2406674](Docs/S2-2406674.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Evaluation & Conclusion for KI#2.2 | CableLabs, Charter Communications, Deutsche Telekom, Nokia, ZTE | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406541](Docs/S2-2406541.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#2.2 Conclusion for ATSSS\_Ph4 | Huawei, HiSilicon, LG Electronics | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | | **[S2-2406238](Docs/S2-2406238.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#2.2: Evaluation of Sol 2.7/2.8 and way forward proposal | Ericsson | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | | **[S2-2406462](Docs/S2-2406462.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Interim conclusion for KI#2.2 | SAMSUNG | Rel-19 | FS\_MASSS | Recommended to merge into S2-2406029 |  |
|  |  |  |  | Solution Updates |  |  |  | Docs:=30 |  |
|  |  |  |  | KI#1.x |  |  |  | Docs:=20 |  |
| 19.13 | **[S2-2406160](Docs/S2-2406160.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#1.4, Update sol#1.15 to solve the EN about session management procedure | Huawei, HiSilicon | Rel-19 | FS\_MASSS | Handle (round#1) |  |
| 19.13 | **[S2-2406237](Docs/S2-2406237.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#1.x: Updates to Solution #1.1 | Ericsson | Rel-19 | FS\_MASSS | Handle (round#1) |  |
| 19.13 | **[S2-2406319](Docs/S2-2406319.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Resolve ENs in Sol. #1.6 | MediaTek Inc. | Rel-19 | FS\_MASSS | Handle (round#1) |  |
| 19.13 | **[S2-2406322](Docs/S2-2406322.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Update solution#1.17 | vivo | Rel-19 | FS\_MASSS | Handle (round#1) |  |
| 19.13 | **[S2-2406354](Docs/S2-2406354.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI #1.3, sol update: update of solution #1.14 | China Mobile | Rel-19 | FS\_MASSS | Handle (round#1) |  |
| 19.13 | **[S2-2406376](Docs/S2-2406376.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#1.1, KI#1.2, KI#1.3, KI#1.4, Sol#1.4 update | LG Electronics | Rel-19 | FS\_MASSS | Handle (round#1) |  |
| 19.13 | **[S2-2406408](Docs/S2-2406408.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Updates to Solution #1.3 | Nokia | Rel-19 | FS\_MASSS | Handle (round#1) |  |
| 19.13 | **[S2-2406452](Docs/S2-2406452.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Solution #1.2 update for KI#1.3: PDU Session switching across two 3GPP networks for DualSteer UE | SAMSUNG | Rel-19 | FS\_MASSS | Handle (round#1) |  |
| 19.13 | **[S2-2406428](Docs/S2-2406428.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Solution #1.19 Update for MA PDU Session for DualSteer | Samsung | Rel-19 | FS\_MASSS | Handle (round#2) |  |
| 19.13 | **[S2-2406430](Docs/S2-2406430.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Solution #1.19 Update for Registration Procedure | Samsung | Rel-19 | FS\_MASSS | Handle (round#3) |  |
| 19.13 | **[S2-2406431](Docs/S2-2406431.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Solution #1.18 update for DualSteer subscription data | China Telecom | Rel-19 | FS\_MASSS | Handle (round#1) |  |
| 19.13 | **[S2-2406441](Docs/S2-2406441.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Solution #1.19 Update for resolving ENs | Samsung | Rel-19 | FS\_MASSS | Handle (round#4) |  |
| 19.13 | **[S2-2406538](Docs/S2-2406538.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Update solution#1.7 for subscription update for DualSteer Service | CATT | Rel-19 | FS\_MASSS | Handle (round#1) |  |
| 19.13 | **[S2-2406539](Docs/S2-2406539.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Update solution#1.15 for Registration Policy and Traffic Switching Policy | CATT | Rel-19 | FS\_MASSS | Handle (round#2) |  |
| 19.13 | **[S2-2406564](Docs/S2-2406564.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Sol#1 update to solve EN about SM Policy association | Xiaomi | Rel-19 | FS\_MASSS | Handle (round#1) |  |
| 19.13 | **[S2-2406595](Docs/S2-2406595.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Update to solution #1.16 for to resolve the Editor s Note | OPPO | Rel-19 | FS\_MASSS | Handle (round#1) |  |
| 19.13 | **[S2-2406596](Docs/S2-2406596.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Update to solution #1.7 on Access Type and RAT Restriction | OPPO | Rel-19 | FS\_MASSS | Handle (round#2) |  |
| 19.13 | **[S2-2406786](Docs/S2-2406786.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Update of Solution #1.13: DualSteer solution based on ATSSS | Motorola Mobility France S.A.S | Rel-19 | FS\_MASSS | Handle (round#1) |  |
| 19.13 | **[S2-2406821](Docs/S2-2406821.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#1.3, KI#1.4 - Update to DualSteer Solution #1.5 on usage of Linked SUPI and DualSteer ID | Charter Communications, Inc | Rel-19 | FS\_MASSS | Handle (round#1) |  |
| 19.13 | | S2-2405949 | P-CR | Approval | 23.700-54: Update of Solution #1.13 to address Editor's Notes | Motorola Mobility France S.A.S | Rel-19 | FS\_MASSS | Not available |  |
|  |  |  |  | KI#2.1 |  |  |  | Docs:=4 |  |
| 19.13 | | **[S2-2406669](Docs/S2-2406669.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#2.1: Update on Solution# 2.5 | CableLabs | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406573](Docs/S2-2406573.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#2.1 Update Solution#2.9: Support EHC in NG-RAN for the Ethernet PDU Session | CATT | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406574](Docs/S2-2406574.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#2.1 Update Solution#2.3: Support EHC in NG-RAN for the Ethernet PDU Session | CATT | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406575](Docs/S2-2406575.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#2.1 Update Solution#2.5: Support EHC in NG-RAN for the Ethernet PDU Session | CATT | Rel-19 | FS\_MASSS | Handle |  |
|  |  |  |  | KI#2.2 |  |  |  | Docs:=6 |  |
| 19.13 | **[S2-2405988](Docs/S2-2405988.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#2.2, Sol#2.8: Update to remove EN. | Intel | Rel-19 | FS\_MASSS | Revision of S2-2404950 from SA WG2#162  Handle |  |
| 19.13 | **[S2-2406453](Docs/S2-2406453.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Update for Solution #2.7: Architecture for ATSSS-Lite | SAMSUNG | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406461](Docs/S2-2406461.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Update for Solution #2.8: Simplified ATSSS over non-3GPP based on direct MPQUIC connection between UE and UPF | SAMSUNG | Rel-19 | FS\_MASSS | Handle |  |
| 19.13 | **[S2-2406478](Docs/S2-2406478.zip" \t "_blank)** | P-CR | Approval | 23.700-54: The handling of MA PDU session for simplified ATSSS architecture over non-3GPP in case the UE loses 3GPP access coverage. | China Telecom | Rel-19 | FS\_MASSS | Revision of S2-2404156 from SA WG2#162  Handle |  |
| 19.13 | **[S2-2406542](Docs/S2-2406542.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#2.2, Update Solution #2.6 to resolve ENs | Huawei, HiSilicon | Rel-19 | FS\_MASSS | Revision of S2-2404632 from SA WG2#162  Handle |  |
| 19.13 | **[S2-2406775](Docs/S2-2406775.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Solution #2.8 Update for NIN3A Time Limit Influence by UE | InterDigital | Rel-19 | FS\_MASSS | Handle |  |
|  |  |  |  | New Solutions |  |  |  | Docs:=10 |  |
|  |  |  |  | KI#1.x |  |  |  | Docs:=9 |  |
| 19.13 | **[S2-2406375](Docs/S2-2406375.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#1.1, KI#1.2, KI#1.3, KI#1.4, New Sol: Support of DualSteer Device management using Primary/Secondary SUPI and DualSteer PDU Session using separate PDU Sessions | LG Electronics | Rel-19 | FS\_MASSS | Revision of S2-24045695 from SA WG2#162  Handle (round#1) |  |
| 19.13 | **[S2-2406411](Docs/S2-2406411.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Support for DualSteer devices not supporting simultaneous data transmission over two 3GPP accesses | Nokia | Rel-19 | FS\_MASSS | Revision of S2-2404575 from SA WG2#162  Handle (round#1) |  |
| 19.13 | **[S2-2406412](Docs/S2-2406412.zip" \t "_blank)** | P-CR | Approval | 23.700-54: Solution for upgrading a single access PDU Session to DualSteer | Nokia | Rel-19 | FS\_MASSS | Revision of S2-2404576 from SA WG2#162  Handle (round#2) |  |
| 19.13 | **[S2-2406593](Docs/S2-2406593.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#1.3\_New solution on dual steer traffic switching for session management enhancement | OPPO | Rel-19 | FS\_MASSS | Revision of S2-2404666 from SA WG2#162  Handle (round#1) |  |
| 19.13 | **[S2-2406594](Docs/S2-2406594.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI#1.2\_New solution for registration enhancement for DualSteer | OPPO | Rel-19 | FS\_MASSS | Revision of S2-2404667 from SA WG2#162  Handle (round#2) |  |
| 19.13 | | **[S2-2406680](Docs/S2-2406680.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KI 1.4: New Solution for DualSteer Activation | Qualcomm Incorporated | Rel-19 | FS\_MASSS | Revision of S2-2403983 from SA WG2#162  Handle (round#1) |  |
| 19.13 | **[S2-2406679](Docs/S2-2406679.zip" \t "_blank)** | P-CR | Approval | 23.700-54: KIs 1.1, 1.2: New Solution for DualSteer UE Registration | Qualcomm Incorporated | Rel-19 | FS\_MASSS | Revision of S2-2403981 from SA WG2#162  Handle (round#2) |  |
| 19.13 | **[S2-2406751](Docs/S2-2406751.zip" \t "_blank)** | P-CR | Approval | 23.700-54: New Solution for KI#1.3: session management procedures for switching between the ATSSS and DualSteer Features | CableLabs, Comcast | Rel-19 | FS\_MASSS | Handle (round#1) |  |
| 19.13 | **[S2-2406794](Docs/S2-2406794.zip" \t "_blank)** | P-CR | Approval | 23.700-54: New Sol to KI#1.3: Session management aspects for DualSteer | Apple | Rel-19 | FS\_MASSS | Handle (round#1) |  |
|  |  |  |  | KI#2.1 |  |  |  | Docs:=0 |  |
|  |  |  |  | KI#2.2 |  |  |  | Docs:=1 |  |
| 19.13 | **[S2-2406465](Docs/S2-2406465.zip" \t "_blank)** | P-CR | Approval | 23.700-54: New Solution #Z: Simplified Untrusted Non-3GPP access based on QUIC | Motorola Mobility France S.A.S | Rel-19 | FS\_MASSS | Handle |  |