

**Technical Specification Group Core Network
Meeting #12, Stockholm, 13 - 15 June 2001**

TSGN#12(01)0341

**Technical Specification Group Radio Access Network
Meeting #12, Stockholm, 12 - 15 June 2001**

TSGR#12(01)0449

**Technical Specification Group Terminals
Meeting #12, Stockholm, 13 - 15 June 2001**

TSGT#12(01)0142

**Technical Specification Group Services and System Aspects
Meeting #12, Stockholm, 18 - 21 June 2001**

TSGS#12(01)0280

Source: **MCC**
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Title: **Spec numbers and titles**

Document for: **CN: information**
RAN: information
T: information
SA: information

Agenda Item: **CN: 11**
RAN: 12
T: 6
SA: 8.9

The table below shows all known specifications pertaining to GSM / UMTS, past and present. They are ordered by a nominal index which disregards mapping of, say, the 02.-series to 22.-series for UMTS, and to 42.-series for GSM Release 4 onwards.

The "progenitor" column seeks to provide a clue to the origins of specs of the UMTS and of the GSM Release-4 series, but should be taken as a guide only. (The progenitor column entry is automatically calculated from the spec number, and does not guarantee that the supposed progenitor actually exists or ever did so!)

In the table, a "Y" indicates that the specification in question exists for the Release indicated. A "w" indicates that the Release version did at one time exist, or was anticipated, but that it has been withdrawn.

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| 00.02 | 00.02 | | Voice group call service study (UIC project) | | | | | | | | | Yes |
| 01.00 | 01.00 | | Working Procedures for SMG | | | Y | | Y | Y | | | No |
| 01.00 | 21.100 | 01.00 | 3G specification handling procedures | | | | | | w | | | Yes |
| 01.00 | 21.900 | | Technical Specification Group working methods | | | | | | Y | Y | | No |
| 01.01 | 01.01 | | GSM Release 1999 Specifications | | | | | | Y | | | No |
| 01.01 | 21.101 | 01.01 | 3rd Generation mobile system Release 1999 Specifications | | | | | | Y | | | No |
| 01.01 | 21.801 | | 3GPP drafting rules | | | | | | | Y | | No |
| 01.01 | 41.001 | 01.01 | GSM Specification set | | | | | | | w | | Yes |
| 01.02 | 01.02 | | General Description of a GSM Public Land Mobile Network (PLMN) | | Y | Y | Y | | | | | No |
| 01.02 | 21.102 | 01.02 | 3rd Generation mobile system Release 4 specifications | | | | | | | Y | | No |
| 01.02 | 41.102 | 01.02 | GSM Release 4 specifications | | | | | | | Y | | No |
| 01.03 | 21.103 | | 3rd Generation mobile system Release 5 specifications | | | | | | | | Y | No |
| 01.03 | 41.103 | | GSM Release 5 specifications | | | | | | | | Y | No |
| 01.04 | 01.04 | | Abbreviations and Acronyms | Y | Y | Y | Y | Y | Y | | | No |
| 01.04 | 21.904 | | UE Capability Requirements (UCR) | | | | | | Y | | | No |
| 01.05 | 01.05 | | Definitions | | w | | | | | | | Yes |
| 01.05 | 21.905 | | 3G Vocabulary | | | | | | Y | Y | | No |
| 01.06 | 01.06 | | Service implementation phases and possible further phases in the GSM PLMN | | w | | | | | | | Yes |
| 01.06 | 21.906 | | reserved | | | | | | w | | | No |
| 01.07 | 01.07 | | Updating procedure for GSM Recommendations | | w | | | | | | | Yes |
| 01.10 | 21.010 | | reserved | | | | | | w | | | Yes |
| 01.10 | 21.810 | | Report on multi-mode UE issues; ongoing work and identified additional work | | | | | | Y | | | No |
| 01.10 | 21.910 | | Multi-mode UE issues; categories, principles and procedures | | | | | | Y | | | No |
| 01.11 | 21.111 | | USIM and IC card requirements | | | | | | Y | Y | | No |
| 01.31 | 01.31 | | Fraud Information Gathering System (FIGS); Service requirements; Stage 0 | | | w | | Y | Y | | | No |
| 01.31 | 41.031 | 01.31 | Fraud Information Gathering System (FIGS); Service requirements; Stage 0 | | | | | | | Y | | No |
| 01.33 | 01.33 | | Lawful Interception requirements for GSM | | | | | Y | Y | | | No |
| 01.33 | 21.133 | 01.33 | Security Threats and Requirements | | | | | | Y | Y | | No |
| 01.33 | 41.033 | 01.33 | Lawful Interception requirements for GSM | | | | | | | Y | | No |
| 01.48 | 01.48 | | ISDN-based DECT/GSM interworking; Feasibility study | | | Y | Y | | | | | No |
| 01.50 | 01.50 | | Radio Local Loop (RLL) using GSM | | | w | | | | | | Yes |
| 01.51 | 01.51 | | Dual mode of operation and roaming | | | w | | | | | | Yes |
| 01.56 | 01.56 | | GSM Cordless Telephony System (CTS) (Phase 1); CTS Authentication and Key Generation Algorithms Requirements | | | | | Y | w | | | No |
| 01.60 | 01.60 | | GPRS requirements | | | | Y | | | | | No |

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| 01.61 | 01.61 | | General Packet Radio Service (GPRS); GPRS ciphering algorithm requirements | | | w | Y | Y | Y | | | No |
| 01.61 | 41.061 | 01.61 | General Packet Radio Service (GPRS); GPRS ciphering algorithm requirements | | | | | | | Y | | No |
| 01.78 | 01.78 | | Customized Applications for Mobile networks using Enhanced Logic (CAMEL); Stage 0 | | | w | | | | | | Yes |
| 01.78 | 21.978 | | Feasibility Technical Report – CAMEL Control of VoIP Services | | | | | | Y | | | No |
| 02.00 | 22.100 | | UMTS Phase 1 | | | | | | Y | | | No |
| 02.01 | 02.01 | | Principles of Telecommunication Services Supported by a GSM Public Land Mobile Network (PLMN) | Y | Y | Y | Y | Y | w | | | No |
| 02.01 | 22.001 | 02.01 | Principles of circuit telecommunication services supported by a Public Land Mobile Network (PLMN) | | | | | | Y | Y | | No |
| 02.01 | 22.101 | 02.01 | UMTS Service principles | | | | | | Y | Y | Y | No |
| 02.02 | 02.02 | | Bearer Services (BS) Supported by a GSM Public Land Mobile Network (PLMN) | Y | Y | Y | Y | Y | w | | | No |
| 02.02 | 22.002 | 02.02 | Circuit Bearer Services Supported by a PLMN | | | | | | Y | Y | | No |
| 02.03 | 02.03 | | Teleservices Supported by a GSM Public Land Mobile Network (PLMN) | Y | Y | Y | Y | Y | w | | | No |
| 02.03 | 22.003 | 02.03 | Circuit Teleservices supported by a Public Land Mobile Network (PLMN) | | | | | | Y | Y | | No |
| 02.04 | 02.04 | | General on Supplementary Services | Y | Y | Y | Y | Y | w | | | No |
| 02.04 | 22.004 | 02.04 | General on Supplementary Services | | | | | | Y | Y | | No |
| 02.05 | 02.05 | | Simultaneous and Alternate Use of Services | | | | | | | | | Yes |
| 02.05 | 22.105 | 02.05 | Services & Service capabilities | | | | | | Y | Y | | No |
| 02.06 | 02.06 | | Types of Mobile Stations (MS) | Y | Y | Y | Y | Y | | | | No |
| 02.07 | 02.07 | | Mobile Station (MS) Features | Y | Y | Y | Y | Y | w | | | No |
| 02.07 | 22.907 | | Terminal concepts | | | | | | w | | | Yes |
| 02.08 | 02.08 | | Quality of service / GSM system performance | Y | w | | | | | | | Yes |
| 02.09 | 02.09 | | Security Aspects | Y | Y | Y | Y | Y | Y | | | No |
| 02.09 | 42.009 | 02.09 | Security Aspects | | | | | | | Y | | No |
| 02.10 | 02.10 | | Provision of Telecommunication Services | w | | | | | | | | Yes |
| 02.11 | 02.11 | | Service Accessibility | Y | Y | Y | Y | Y | | | | No |
| 02.11 | 22.011 | 02.11 | Service accessibility | | | | | | Y | Y | | No |
| 02.12 | 02.12 | | Licensing | w | | | | | | | | Yes |
| 02.12 | 22.112 | 02.12 | USIM toolkit interpreter; Stage 1 | | | | | | | Y | | No |
| 02.13 | 02.13 | | Subscription to the Services of a GSM PLMN | w | | | | | | | | Yes |
| 02.14 | 02.14 | | Service Directory | w | | | | | | | | Yes |
| 02.15 | 02.15 | | Circulation of mobile stations | w | | | | | | | | Yes |
| 02.15 | 22.115 | 02.15 | Service Aspects Charging and billing | | | | | | Y | Y | Y | No |
| 02.16 | 02.16 | | International Mobile Station Equipment Identities (IMEI) | Y | Y | Y | Y | Y | | | | No |
| 02.16 | 22.016 | 02.16 | International Mobile Equipment Identities (IMEI) | | | | | | Y | Y | | No |
| 02.17 | 02.17 | | Subscriber Identity Modules, Functional Characteristics | Y | Y | Y | Y | Y | Y | | | No |
| 02.17 | 42.017 | 02.17 | Subscriber Identity Modules, Functional Characteristics | | | | | | | Y | | No |

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| 02.18 | 02.18 | | Interworking with non-GSM applications on the SIM to be accessed via the GSM network | | | w | | | | | | Yes |
| 02.19 | 02.19 | | Subscriber Identity Module Application Programming Interface (SIM API); Service description; Stage 1 | | | | | Y | w | | | No |
| 02.20 | 02.20 | | Collection charges | Y | | | | | | | | No |
| 02.21 | 22.121 | | Provision of Services in UMTS - The Virtual Home Environment; Stage 1 | | | | | | Y | Y | Y | No |
| 02.22 | 02.22 | | Stage 1 for Personalisation of GSM ME | | | Y | Y | Y | | | | No |
| 02.22 | 22.022 | 02.22 | Personalisation of GSM ME Mobile functionality specification; Stage 1 | | | | | | Y | Y | | No |
| 02.24 | 02.24 | | Description of Charge Advice Information (CAI) | | Y | Y | Y | Y | | | | No |
| 02.24 | 22.024 | 02.24 | Description of Charge Advice Information (CAI) | | | | | | Y | Y | | No |
| 02.24 | 22.924 | | Charging and accounting mechanisms | | | | | | w | | | Yes |
| 02.25 | 02.25 | | GSM - DCS roaming; Requirements and Stage 1 descriptions | | | w | | | | | | Yes |
| 02.25 | 22.925 | | Quality of service and network performance | | | | | | w | | | Yes |
| 02.26 | 02.26 | | Operation of multi-band GSM/DCS 1800 network by a single operator | | | w | | | | | | Yes |
| 02.26 | 22.226 | | Global text telephony; Stage 1: Service description | | | | | | | | Y | No |
| 02.27 | 02.27 | | DECT access to GSM networks | | | w | | | | | | Yes |
| 02.27 | 22.127 | 02.27 | Service Requirement for the Open Services Access (OSA); Stage 1 | | | | | | | Y | | No |
| 02.27 | 22.227 | | Service requirements for the Open Service Access (OSA) | | | | | | | w | | Yes |
| 02.28 | 02.28 | | UPT phase 1 | | | w | | | | | | Yes |
| 02.28 | 22.228 | | IP multimedia subsystem; Stage 1 | | | | | | | | Y | No |
| 02.28 | 22.928 | | IP-based multimedia services examples | | | | | | | | Y | No |
| 02.29 | 02.29 | | Inter operation with UPT phase 2 | | | w | | | | | | Yes |
| 02.29 | 22.129 | 02.29 | Handover Requirements between UMTS and GSM or other Radio Systems | | | | | | Y | Y | | No |
| 02.30 | 02.30 | | Man-machine Interface (MMI) of the Mobile Station (MS) | Y | Y | Y | Y | Y | | | | No |
| 02.30 | 22.030 | 02.30 | Man-Machine Interface (MMI) of the Mobile Station (MS) | | | | | | Y | Y | | No |
| 02.31 | 02.31 | | Fraud Information Gathering System (FIGS) Service description; Stage 1 | | | w | | Y | Y | | | No |
| 02.31 | 42.031 | 02.31 | Fraud Information Gathering System (FIGS) Service description; Stage 1 | | | | | | | Y | | No |
| 02.32 | 02.32 | | Immediate Service Termination (IST); Service description; Stage 1 | | | | | Y | Y | | | No |
| 02.32 | 42.032 | 02.32 | Immediate Service Termination (IST); Service description; Stage 1 | | | | | | | Y | | No |
| 02.33 | 02.33 | | Lawful Interception; Stage 1 | | | w | | Y | Y | | | No |
| 02.33 | 42.033 | 02.33 | Lawful Interception; Stage 1 | | | | | | | Y | | No |
| 02.34 | 02.34 | | High Speed Circuit Switched Data (HSCSD); Stage 1 | | | Y | Y | Y | w | | | No |
| 02.34 | 22.034 | 02.34 | High Speed Circuit Switched Data (HSCSD); Stage 1 | | | | | | Y | Y | | No |
| 02.35 | 02.35 | | Universal access to freephone numbers - stage 1 | | | w | | | | | | Yes |
| 02.35 | 22.135 | 02.35 | Multicall Stage 1 | | | | | | Y | Y | | No |
| 02.36 | 02.36 | | Premium rate services - stage 1 | | | w | | | | | | Yes |
| 02.37 | 02.37 | | ISDN based DECT/GSM Interworking | | | w | | | | | | Yes |
| 02.38 | 02.38 | | SIM application toolkit (SAT); Stage 1 | | | w | | | | | | Yes |

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| 02.38 | 22.038 | 02.38 | SIM application toolkit (SAT); Stage 1 | | | | | | Y | Y | Y | No |
| 02.40 | 02.40 | | Procedures for Call Progress Indications | Y | Y | Y | Y | Y | w | | | No |
| 02.40 | 22.140 | 02.40 | Multimedia Messaging Service; Stage 1 | | | | | | Y | Y | | No |
| 02.41 | 02.41 | | Operator Determined Barring | | Y | Y | Y | Y | | | | No |
| 02.41 | 22.041 | 02.41 | Operator Determined Call Barring | | | | | | Y | Y | | No |
| 02.41 | 22.141 | 02.41 | Support of Presence Capability (SOP); stage 1 | | | | | | | | Y | No |
| 02.41 | 22.941 | | IP based multimedia framework specifications | | | | | | | | Y | No |
| 02.42 | 02.42 | | Network Identity and Timezone (NITZ); Service Description, Stage 1 | | | Y | Y | Y | w | | | No |
| 02.42 | 22.042 | 02.42 | Network Identity and Time Zone (NITZ), stage 1 | | | | | | Y | Y | | No |
| 02.43 | 02.43 | | Support of Localised Service Area (SoLSA); Service description; Stage 1 | | | | | Y | Y | | | No |
| 02.43 | 22.043 | 02.43 | Support of Localised Service Area (SoLSA); Stage 1 | | | | | | Y | w | | No |
| 02.43 | 42.043 | 02.43 | Support of Localised Service Area (SoLSA); Service description; Stage 1 | | | | | | | Y | | No |
| 02.45 | 22.945 | | Study of provision of fax service in GSM and UMTS | | | | | | Y | | | No |
| 02.46 | 22.946 | | Broadcast and multicast services | | | | | | | | Y | No |
| 02.48 | 02.48 | | Security mechanisms for the SIM Application Toolkit; Stage 1 | | | | Y | Y | Y | | | No |
| 02.48 | 42.048 | 02.48 | Security mechanisms for the SIM Application Toolkit; Stage 1 | | | | | | | Y | | No |
| 02.53 | 02.53 | | Tandem Free Operation (TFO); Service description; Stage 1 | | | w | | Y | Y | | | No |
| 02.53 | 22.053 | 02.53 | Tandem Free Operation (TFO); Service Description - Stage 1 | | | | | | w | Y | | No |
| 02.53 | 42.053 | 02.53 | Tandem Free Operation (TFO); Service description; Stage 1 | | | | | | | w | | Yes |
| 02.56 | 02.56 | | GSM Cordless Telephony System (CTS), Phase 1; Service description; Stage 1 | | | | | Y | Y | | | No |
| 02.56 | 42.056 | 02.56 | GSM Cordless Telephony System (CTS), Phase 1; Service description; Stage 1 | | | | | | | Y | | No |
| 02.57 | 02.57 | | Mobile Station Application Execution Environment (MExE) Service description Stage 1 | | | | | Y | w | | | No |
| 02.57 | 22.057 | 02.57 | Mobile Station Application Execution Environment (MExE); Stage 1 | | | | | | Y | Y | Y | No |
| 02.60 | 02.60 | | General Packet Radio Service Stage 1 Description | | | w | Y | Y | w | | | No |
| 02.60 | 22.060 | 02.60 | General Packet Radio Service (GPRS); Stage 1 | | | | | | Y | Y | | No |
| 02.60 | 22.960 | | Mobile multimedia services | | | | | | w | | | Yes |
| 02.63 | 02.63 | | Packet Data on Signalling channels Service (PDS); Stage 1 | | | Y | Y | Y | | | | No |
| 02.66 | 02.66 | | Support of Mobile Number Portability (MNP); Service description; Stage 1 | | | w | | Y | | | | No |
| 02.66 | 22.066 | 02.66 | Support of Mobile Number Portability (MNP); Stage 1 | | | | | | Y | Y | | No |
| 02.67 | 02.67 | | Enhanced Multi-Level Precedence and Pre-emption Service (eMLPP); Stage 1 | | | Y | Y | Y | | | | No |
| 02.67 | 22.067 | 02.67 | enhanced Multi-Level Precedence and Pre-emption service (eMLPP); Stage 1 | | | | | | Y | Y | | No |
| 02.68 | 02.68 | | Voice Group Call Service (VGCS); Stage 1 | | | Y | Y | Y | Y | | | No |
| 02.68 | 42.068 | 02.68 | Voice Group Call Service (VGCS); Stage 1 | | | | | | | Y | | No |
| 02.69 | 02.69 | | Voice Broadcast Service (VBS); Stage 1 | | | Y | Y | Y | Y | | | No |
| 02.69 | 42.069 | 02.69 | Voice Broadcast Service (VBS); Stage 1 | | | | | | | Y | | No |
| 02.70 | 22.970 | | Virtual Home Environment Report | | | | | | w | | | Yes |

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| 02.71 | 22.071 | 02.71 | Location Services (LCS); Stage 1 | | | | | | Y | Y | | No |
| 02.71 | 22.971 | | Automatic establishment of roaming relationships | | | | | | Y | | | No |
| 02.72 | 02.72 | | Call Deflection Service description, Stage 1 | | | w | | Y | | | | No |
| 02.72 | 22.072 | 02.72 | Call Deflection (CD); Stage 1 | | | | | | Y | Y | | No |
| 02.72 | 22.972 | | Circuit-switched multimedia | | | | | | w | | | Yes |
| 02.73 | 02.73 | | Malicious Call Identification (MCID) - stage 1 | | | w | | | | | | Yes |
| 02.75 | 22.975 | | Advanced addressing | | | | | | Y | | | No |
| 02.76 | 02.76 | | Noise Suppression for the AMR | | | | | | Y | | | No |
| 02.76 | 22.076 | 02.76 | Noise Suppression for the AMR Codec; Service Description - Stage 1 | | | | | | | Y | | No |
| 02.76 | 22.976 | | Study on PS domain services and capabilities | | | | | | | Y | | No |
| 02.77 | 02.77 | | Emergency call TS12 with additional data transfer | | | w | | | | | | Yes |
| 02.78 | 02.78 | | Customized Applications for Mobile network Enhanced Logic (CAMEL); Service definition (Stage 1) | | | Y | Y | Y | w | | | No |
| 02.78 | 22.078 | 02.78 | CAMEL; Stage 1 | | | | | | Y | Y | Y | No |
| 02.79 | 02.79 | | Support of Optimal Routeing (SOR); Service definition (Stage 1) | | | Y | Y | Y | | | | No |
| 02.79 | 22.079 | 02.79 | Support of Optimal Routing; Stage 1 | | | | | | Y | Y | | No |
| 02.81 | 02.81 | | Line Identification Supplementary Services; Stage 1 | | Y | Y | Y | Y | | | | No |
| 02.81 | 22.081 | 02.81 | Line Identification Supplementary Services; Stage 1 | | | | | | Y | Y | | No |
| 02.82 | 02.82 | | Call Forwarding (CF) Supplementary Services; Stage 1 | Y | Y | Y | Y | Y | w | | | No |
| 02.82 | 22.082 | 02.82 | Call Forwarding (CF) Supplementary Services; Stage 1 | | | | | | Y | Y | | No |
| 02.83 | 02.83 | | Call Waiting (CW) and Call Hold (HOLD) Supplementary Services; Stage 1 | | Y | Y | Y | Y | | | | No |
| 02.83 | 22.083 | 02.83 | Call Waiting (CW) and Call Hold (HOLD) Supplementary Services; Stage 1 | | | | | | Y | Y | | No |
| 02.84 | 02.84 | | MultiParty (MPTY) Supplementary Services; Stage 1 | | Y | Y | Y | Y | | | | No |
| 02.84 | 22.084 | 02.84 | MultiParty (MPTY) Supplementary Service; Stage 1 | | | | | | Y | Y | | No |
| 02.85 | 02.85 | | Closed User Group (CUG) Supplementary Services; Stage 1 | | Y | Y | Y | Y | | | | No |
| 02.85 | 22.085 | 02.85 | Closed User Group (CUG) Supplementary Services; Stage 1 | | | | | | Y | Y | | No |
| 02.86 | 02.86 | | Advice of Charge (AoC) Supplementary Services; Stage 1 | | Y | Y | Y | Y | | | | No |
| 02.86 | 22.086 | 02.86 | Advice of Charge (AoC) Supplementary Services; Stage 1 | | | | | | Y | Y | | No |
| 02.87 | 02.87 | | User-to-User Signalling (UUS) Service Description; Stage 1 | | | w | | Y | | | | No |
| 02.87 | 22.087 | 02.87 | User-to-user signalling (UUS); Stage 1 | | | | | | Y | Y | | No |
| 02.88 | 02.88 | | Call Barring (CB) Supplementary Services; Stage 1 | Y | Y | Y | Y | Y | | | | No |
| 02.88 | 22.088 | 02.88 | Call Barring (CB) Supplementary Services; Stage 1 | | | | | | Y | Y | | No |
| 02.90 | 02.90 | | Stage 1 Decision of Unstructured Supplementary Service Data (USSD) | | Y | Y | Y | Y | w | | | No |
| 02.90 | 22.090 | 02.90 | Unstructured Supplementary Service Data (USSD); Stage 1 | | | | | | Y | Y | | No |
| 02.91 | 02.91 | | Explicit Call Transfer (ECT) | | | Y | Y | Y | | | | No |
| 02.91 | 22.091 | 02.91 | Explicit Call Transfer (ECT) Supplementary Service; Stage 1 | | | | | | Y | Y | | No |

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| 02.93 | 02.93 | | Completion of Calls to Busy Subscriber (CCBS) Service Description; Stage 1 | | | w | Y | Y | | | | No |
| 02.93 | 22.093 | 02.93 | Call Completion to Busy Subscriber (CCBS); Stage 1 | | | | | | Y | Y | | No |
| 02.94 | 02.94 | | Follow Me Service description; Stage 1 | | | | | | Y | | | No |
| 02.94 | 22.094 | 02.94 | Follow Me Stage 1 | | | | | | Y | Y | | No |
| 02.95 | 02.95 | | Support of Private Numbering Plan (SPNP); Service description; Stage 1 | | | Y | Y | Y | Y | | | No |
| 02.96 | 02.96 | | Name Identification Supplementary Services; Stage 1 | | | w | Y | Y | | | | No |
| 02.96 | 22.096 | 02.96 | Calling Name Presentation (CNAP); Stage 1 | | | | | | Y | Y | | No |
| 02.97 | 02.97 | | Multiple Subscriber Profile (MSP) Service description, Stage 1 | | | w | | Y | | | | No |
| 02.97 | 22.097 | 02.97 | Multiple Subscriber Profile (MSP); Stage 1 | | | | | | Y | Y | | No |
| 02.98 | 02.98 | | New barring services; Stage 1 | | | w | | | | | | Yes |
| 02.99 | 02.99 | | Direct Subscriber Access and Restriction (DSAR); Stage1 | | | w | | | | | | Yes |
| 03.01 | 03.01 | | Network Functions | Y | Y | Y | Y | Y | w | | | No |
| 03.01 | 23.101 | 03.01 | General UMTS Architecture | | | | | | Y | Y | | No |
| 03.02 | 03.02 | | Network Architecture | Y | Y | Y | Y | Y | | | | No |
| 03.02 | 23.002 | 03.02 | Network Architecture | | | | | | Y | Y | Y | No |
| 03.03 | 03.03 | | Numbering, Addressing and Identification | Y | Y | Y | Y | Y | | | | No |
| 03.03 | 23.003 | 03.03 | Numbering, Addressing and Identification | | | | | | Y | Y | | No |
| 03.04 | 03.04 | | Signalling Requirements Relating to Routing of Calls to Mobile Subscribers | Y | Y | w | w | | | | | No |
| 03.05 | 03.05 | | Technical performance objectives | Y | Y | Y | Y | Y | Y | | | No |
| 03.05 | 23.205 | | Bearer-independent circuit-switched core network; Stage 2 | | | | | | | Y | | No |
| 03.05 | 43.005 | 03.05 | Technical performance objectives | | | | | | | Y | | No |
| 03.07 | 03.07 | | Restoration Procedures | Y | Y | Y | Y | Y | | | | No |
| 03.07 | 23.007 | 03.07 | Restoration procedures | | | | | | Y | Y | | No |
| 03.07 | 23.107 | 03.07 | Quality of Service, Concept and Architecture | | | | | | Y | Y | Y | No |
| 03.07 | 23.207 | | End to end quality of service concept and architecture | | | | | | | Y | | No |
| 03.07 | 23.907 | | Quality of Service concept | | | | | | | Y | | No |
| 03.08 | 03.08 | | Organization of Subscriber Data | Y | Y | Y | Y | Y | | | | No |
| 03.08 | 23.008 | 03.08 | Organisation of subscriber data | | | | | | Y | Y | | No |
| 03.08 | 23.108 | 03.08 | Mobile Radio Interface Layer 3 specification Core Network Protocols stage 2 (structured procedures) | | | | | | Y | Y | | No |
| 03.08 | 23.908 | | Technical report on Pre-Paging | | | | | | Y | Y | | No |
| 03.09 | 03.09 | | Handover Procedures | Y | Y | Y | Y | Y | | | | No |
| 03.09 | 23.009 | 03.09 | Handover procedures | | | | | | Y | Y | | No |
| 03.09 | 23.909 | | Technical report on the Gateway Location Register | | | | | | Y | Y | | No |
| 03.10 | 03.10 | | GSM Public Land Mobile Network (PLMN) Connection Types | Y | Y | Y | Y | Y | Y | | | No |
| 03.10 | 23.010 | 03.10 | GSM Public Land Mobile Network (PLMN) Connection Types | | | | | | w | | | Yes |

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| 03.10 | 23.110 | 03.10 | UMTS Access Stratum Services and Functions | | | | | | Y | Y | | No |
| 03.10 | 23.910 | | Circuit switched data bearer services | | | | | | Y | Y | | No |
| 03.10 | 43.010 | 03.10 | GSM Public Land Mobile Network (PLMN) Connection Types | | | | | | | Y | | No |
| 03.11 | 03.11 | | Technical Realization of Supplementary Services - General Aspects | Y | Y | Y | Y | Y | | | | No |
| 03.11 | 23.011 | 03.11 | Technical Realization of Supplementary Services - General Aspects | | | | | | Y | Y | | No |
| 03.11 | 23.911 | | Technical report on Out-of-band transcoder control | | | | | | Y | Y | | No |
| 03.12 | 03.12 | | Location Registration Procedures | Y | Y | Y | Y | Y | | | | No |
| 03.12 | 23.012 | 03.12 | Location management procedures | | | | | | Y | Y | | No |
| 03.12 | 23.912 | | Technical report on Super-Charger | | | | | | Y | Y | | No |
| 03.13 | 03.13 | | Discontinuous Reception (DRX) in the GSM System | Y | Y | Y | Y | Y | Y | | | No |
| 03.13 | 23.913 | | UMTS Turbo-Charger | | | | | | | Y | | Yes |
| 03.13 | 43.013 | 03.13 | Discontinuous Reception (DRX) in the GSM System | | | | | | | Y | | No |
| 03.14 | 03.14 | | Support of Dual Tone Multi-Frequency Signalling (DTMF) via the GSM System | Y | Y | Y | Y | Y | | | | No |
| 03.14 | 23.014 | 03.14 | Support of Dual Tone Multi Frequency (DTMF) signalling | | | | | | Y | Y | | No |
| 03.14 | 23.814 | | Separating RR and MM specific parts of the MS Classmark | | | | | | Y | w | | No |
| 03.15 | 03.15 | | Technical Realization of Operator Determined Barring | | Y | Y | Y | Y | | | | No |
| 03.15 | 23.015 | 03.15 | Technical realisation of Operator Determined Barring (ODB) | | | | | | Y | Y | | No |
| 03.16 | 03.16 | | Subscriber Data Management | | Y | Y | Y | Y | | | | No |
| 03.16 | 23.016 | 03.16 | Subscriber data management; Stage 2 | | | | | | Y | Y | | No |
| 03.16 | 23.116 | 03.16 | Super-Charger technical realization; Stage 2 | | | | | | Y | Y | | No |
| 03.17 | 03.17 | | Technical realization of Exchange of Network Capabilities Information (ENCI); Stage 2 | | | w | | | | | | Yes |
| 03.18 | 03.18 | | Basic Call Handling | | | Y | Y | Y | | | | No |
| 03.18 | 23.018 | 03.18 | Basic Call Handling - Technical realization | | | | | | Y | Y | | No |
| 03.18 | 23.218 | | IP Multimedia (IM) session handling; IM call model | | | | | | | | Y | No |
| 03.19 | 03.19 | | GSM API for SIM toolkit stage 2 | | | | | Y | Y | | | No |
| 03.19 | 23.119 | 03.19 | Gateway Location Register (GLR); Stage2 | | | | | | Y | Y | | No |
| 03.19 | 43.019 | 03.19 | GSM API for SIM toolkit stage 2 | | | | | | | Y | | No |
| 03.20 | 03.20 | | Security-related Network Functions | Y | Y | Y | Y | Y | Y | | | No |
| 03.20 | 23.920 | | Evolution of the GSM platform towards UMTS | | | | | | w | | | Yes |
| 03.20 | 43.020 | 03.20 | Security-related Network Functions | | | | | | | Y | | No |
| 03.21 | 23.121 | | Architecture Requirements for release 99 | | | | | | Y | | w | No |
| 03.21 | 23.221 | | Architectural requirements | | | | | | | Y | Y | No |
| 03.21 | 23.821 | | Architecture Principles for Release 2000 | | | | | | | Y | | No |
| 03.22 | 03.22 | | Functions Related to Mobile Station (MS) in Idle Mode | | Y | Y | Y | Y | Y | | | No |
| 03.22 | 23.022 | 03.22 | Functions related to Mobile Station (MS) in idle mode | | | | | | w | | | Yes |
| 03.22 | 23.122 | 03.22 | Non-Access-Stratum functions related to Mobile Station (MS) in idle mode | | | | | | Y | Y | | No |

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| 03.22 | 23.922 | | Architecture for an All IP network | | | | | | w | w | | No |
| 03.22 | 43.022 | 03.22 | Functions Related to Mobile Station (MS) in Idle Mode | | | | | | | Y | | No |
| 03.23 | 23.923 | | Combined GSM and Mobile IP mobility handling in UMTS IP CN | | | | | | Y | w | | No |
| 03.25 | 23.925 | | UMTS Core network based ATM transport | | | | | | Y | Y | | No |
| 03.26 | 03.26 | | Multiband operation of GSM/DCS 1800 by a single operator | | Y | Y | Y | Y | Y | | | No |
| 03.26 | 23.226 | | Global text telephony; Stage 2: Architecture | | | | | | | | Y | No |
| 03.26 | 43.026 | 03.26 | Multiband operation of GSM/DCS 1800 by a single operator | | | | | | | Y | | No |
| 03.27 | 23.127 | | Virtual Home Environment; Stage 2 | | | | | | Y | Y | | No |
| 03.27 | 23.227 | | Application and user interaction in the UE; Principles and specific requirements | | | | | | | Y | | No |
| 03.27 | 23.927 | | VHE, Open Service Architecture | | | | | | w | | | Yes |
| 03.28 | 23.228 | | IP multimedia subsystem; Stage 2 | | | | | | | | Y | No |
| 03.30 | 03.30 | | Radio Network Planning Aspects | | Y | Y | Y | Y | Y | | | No |
| 03.30 | 23.930 | | Iu Principles | | | | | | Y | Y | | No |
| 03.30 | 43.030 | 03.30 | Radio Network Planning Aspects | | | | | | | Y | | No |
| 03.31 | 03.31 | | Fraud Information Gathering System (FIGS); Service description; Stage 2 | | | | | Y | Y | | | No |
| 03.31 | 43.031 | 03.31 | Fraud Information Gathering System (FIGS); Service description; Stage 2 | | | | | | | Y | | No |
| 03.32 | 03.32 | | Universal Geographical Area Description (GAD) | | | Y | Y | Y | | | | No |
| 03.32 | 23.032 | 03.32 | Universal Geographical Area Description (GAD) | | | | | | Y | Y | | No |
| 03.33 | 03.33 | | Lawful Interception; Stage 2 | | | | | Y | Y | | | No |
| 03.33 | 43.033 | 03.33 | Lawful Interception; Stage 2 | | | | | | | Y | | No |
| 03.34 | 03.34 | | High Speed Circuit Switched Data (HSCSD); Stage 2 | | | Y | Y | Y | | | | No |
| 03.34 | 23.034 | 03.34 | High Speed Circuit Switched Data (HSCSD); Stage 2 | | | | | | Y | Y | | No |
| 03.35 | 03.35 | | Immediate Service Termination (IST); Stage 2 | | | | | Y | Y | | | No |
| 03.35 | 23.135 | 03.35 | Multicall; Stage 2 | | | | | | Y | Y | | No |
| 03.35 | 43.035 | 03.35 | Immediate Service Termination (IST); Stage 2 | | | | | | | Y | | No |
| 03.36 | 03.36 | | Premium rate services - stage 2 | | | w | | | | | | Yes |
| 03.36 | 23.236 | | Intra-domain connection of radio access network nodes to multiple core network nodes | | | | | | | | Y | No |
| 03.38 | 03.38 | | Alphabets and Language Specific Information for GSM | | Y | Y | Y | Y | | | | No |
| 03.38 | 23.038 | 03.38 | Alphabets & Language | | | | | | Y | Y | | No |
| 03.39 | 03.39 | | Digital Cellular Telecommunications System (Phase 2) Interface Protocols for the Connection of Short Message Service Centers (SMSCs) to Short Message Entities (SMEs) | | w | w | w | w | | | | Yes |
| 03.39 | 23.039 | 03.39 | Interface Protocols for the Connection of Short Message Service Centers (SMSCs) to Short Message Entities (SMEs) | | | | | | Y | Y | | No |
| 03.40 | 03.40 | | Technical Realization of the Short Message Service (SMS) Point-to-point (PP) | Y | Y | Y | Y | Y | | | | No |
| 03.40 | 23.040 | 03.40 | Technical realisation of Short Message Service | | | | | | Y | Y | | No |
| 03.40 | 23.140 | 03.40 | Multimedia Messaging Service (MMS) | | | | | | Y | Y | | No |

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| 03.41 | 03.41 | | Technical Realization of Short Message Service Cell Broadcast (SMSCB) | Y | Y | Y | Y | Y | | | | No |
| 03.41 | 23.041 | 03.41 | Technical Realization of Cell Broadcast Service | | | | | | Y | Y | | No |
| 03.42 | 03.42 | | SMS Compression | | | Y | Y | Y | | | | No |
| 03.42 | 23.042 | 03.42 | Compression algorithm for SMS | | | | | | Y | Y | | No |
| 03.43 | 03.43 | | Support of Videotex | Y | Y | Y | Y | Y | w | | | No |
| 03.43 | 23.043 | 03.43 | Support of Videotex | | | | | | w | | | Yes |
| 03.44 | 03.44 | | Support of Teletex in a GSM Public Land Mobile Network (PLMN) | Y | Y | Y | Y | Y | w | | | No |
| 03.44 | 23.044 | 03.44 | Support of Teletex | | | | | | w | | | Yes |
| 03.45 | 03.45 | | Technical Realization of Facsimile Group 3 Service - transparent | Y | Y | Y | Y | Y | Y | | | No |
| 03.45 | 23.045 | 03.45 | Technical Realization of Facsimile Group 3 Service - transparent | | | | | | w | | | Yes |
| 03.45 | 43.045 | 03.45 | Technical Realization of Facsimile Group 3 Service - transparent | | | | | | | Y | | No |
| 03.46 | 03.46 | | Technical Realization of Facsimile Group 3 Service - non transparent | Y | Y | Y | Y | Y | Y | | | No |
| 03.46 | 23.046 | 03.46 | Technical realisation of facsimile Group 3 service - non-transparent | | | | | | w | | | Yes |
| 03.46 | 23.146 | 03.46 | Technical realisation of facsimile Group 3 service - non-transparent | | | | | | | Y | | No |
| 03.46 | 43.046 | 03.46 | Technical Realization of Facsimile Group 3 Service - non transparent | | | | | | | | | No |
| 03.47 | 03.47 | | Example Protocol Stacks for Interconnecting Service Centre(s) (SC) and Mobile Services Switching Centre(s) (MSC) | | Y | Y | Y | Y | w | | | No |
| 03.48 | 03.48 | | Security Mechanisms for SIM Toolkit Application; Stage 2 | Y | | | Y | Y | Y | | | No |
| 03.48 | 43.048 | 03.48 | Security Mechanisms for SIM Toolkit Application; Stage 2 | | | | | | | Y | | No |
| 03.49 | 03.49 | | Example protocol stacks for interconnecting Cell Broadcast Centre (CBC) and Base Station Controller (BSC) | | Y | Y | Y | Y | w | | | No |
| 03.50 | 03.50 | | Transmission Planning Aspects of the Speech Service in the GSM Public Land Mobile Network (PLMN) System | Y | Y | Y | Y | Y | Y | | | No |
| 03.50 | 43.050 | 03.50 | Transmission Planning Aspects of the Speech Service in the GSM Public Land Mobile Network (PLMN) System | | | | | | | Y | Y | No |
| 03.51 | 03.51 | | GSM/EDGE Radio Access Network (GERAN) overall description; Stage 2 | | | | | | | | | Yes |
| 03.51 | 43.051 | 03.51 | GSM/EDGE Radio Access Network (GERAN) overall description; Stage 2 | | | | | | | Y | Y | No |
| 03.52 | 03.52 | | Lower layers of the GSM Cordless Telephony System (CTS) radio interface; Stage 2 | | | | | Y | Y | | | No |
| 03.52 | 43.052 | 03.52 | Lower layers of the GSM Cordless Telephony System (CTS) radio interface; Stage 2 | | | | | | | Y | | No |
| 03.53 | 03.53 | | Tandem Free Operation (TFO); Service description; Stage 2 | | | | | Y | Y | | | No |
| 03.53 | 23.053 | 03.53 | Tandem Free Operation (TFO); Service description; Stage 2 | | | | | | | Y | | No |
| 03.53 | 23.153 | 03.53 | Out of Band Transcoder Control; Stage 2 | | | | | | | Y | | No |
| 03.54 | 03.54 | | Description for the use of a Shared Inter Working Function (SIWF) in a GSM PLMN; Stage 2 | | | Y | Y | Y | | | | No |
| 03.54 | 23.054 | 03.54 | Shared Interworking Functions; Stage 2 | | | | | | Y | | | No |
| 03.55 | 03.55 | | Dual Transfer Mode (DTM); Stage 2 | | | | | | Y | | | No |
| 03.55 | 23.955 | | Virtual Home Environment (VHE) concepts | | | | | | | | Y | No |
| 03.55 | 43.055 | 03.55 | Dual Transfer Mode (DTM); Stage 2 | | | | | | | Y | | No |

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| 03.56 | 03.56 | | GSM Cordless Telephony System (CTS), Phase 1; CTS Architecture Description; Stage 2 | | | | | Y | w | | | No |
| 03.57 | 03.57 | | Mobile Station Application Execution Environment (MExE); Functional description; Stage 2 | | | | | Y | | | | No |
| 03.57 | 23.057 | 03.57 | Mobile Execution Environment (MExE) | | | | | | Y | Y | | No |
| 03.58 | 03.58 | | Characterisation, test methods and quality assessment for handsfree Mobile Stations (MSs) | | | | Y | Y | Y | | | No |
| 03.58 | 43.058 | 03.58 | Characterisation, test methods and quality assessment for handsfree Mobile Stations (MSs) | | | | | | | Y | | No |
| 03.59 | 03.59 | | Location services (LCS) GERAN; Stage 2 | | | | | | | | | No |
| 03.59 | 43.059 | 03.59 | Functional stage 2 description of Location Services in GERAN | | | | | | | Y | Y | No |
| 03.60 | 03.60 | | General Packet Radio Service (GPRS) Service description; Stage 2 | | | | Y | Y | | | | No |
| 03.60 | 23.060 | 03.60 | General Packet Radio Service (GPRS) Service description; Stage 2 | | | | | | Y | Y | | No |
| 03.60 | 23.960 | | Framework of network functions to support multimedia services | | | | | | w | | | Yes |
| 03.61 | 03.61 | | General Packet Radio Service (GPRS); Point To Multipoint Multicast Service Description; Stage 2 | | | | w | | | | | Yes |
| 03.62 | 03.62 | | General Packet Radio Service (GPRS); Point-to-multipoint group call; Stage 2 | | | | w | | | | | Yes |
| 03.63 | 03.63 | | Packet Data on Signalling channels service (PDS) Service description, Stage 2 | | | Y | Y | Y | Y | | | No |
| 03.63 | 43.063 | 03.63 | Packet Data on Signalling channels service (PDS) Service description, Stage 2 | | | | | | | Y | | No |
| 03.64 | 03.64 | | Overall description of the GPRS radio interface; Stage 2 | | | | Y | Y | Y | | | No |
| 03.64 | 43.064 | 03.64 | Overall description of the GPRS radio interface; Stage 2 | | | | | | | Y | | No |
| 03.66 | 03.66 | | Support of GSM Mobile Number Portability (MNP); Stage 2 | | | | | Y | | | | No |
| 03.66 | 23.066 | 03.66 | Support of GSM Mobile Number Portability (MNP) stage 2 | | | | | | Y | Y | | No |
| 03.67 | 03.67 | | Enhanced Multi-Level Precedence and Preemption Service (EMLPP); Stage 2 | | | Y | Y | Y | | | | No |
| 03.67 | 23.067 | 03.67 | Enhanced Multi-Level Precedence and Preemption Service (EMLPP); Stage 2 | | | | | | Y | Y | | No |
| 03.68 | 03.68 | | Voice Group Call Service (VGCS); Stage 2 | | | Y | Y | Y | Y | | | No |
| 03.68 | 43.068 | 03.68 | Voice Group Call Service (VGCS); Stage 2 | | | | | | | Y | | No |
| 03.69 | 03.69 | | Voice Broadcast service (VBS); Stage 2 | | | Y | Y | Y | Y | | | No |
| 03.69 | 23.069 | 03.69 | Voice Broadcast service (VBS); Stage 2 | | | | | | w | | | Yes |
| 03.69 | 43.069 | 03.69 | Voice Broadcast service (VBS); Stage 2 | | | | | | | Y | | No |
| 03.70 | 03.70 | | Routing of Calls to/from Public Data Networks (PDN) | Y | Y | Y | Y | Y | | | | No |
| 03.70 | 23.070 | 03.70 | Routing of calls to/from Public Data Networks (PDN) and the GSM Public Land Mobile Network (PLMN) | | | | | | w | | | Yes |
| 03.71 | 03.71 | | Location services (LCS); Stage 2 | | | | | Y | Y | | | No |
| 03.71 | 23.071 | 03.71 | Location services (LCS) stage 2 | | | | | | w | | | Yes |
| 03.71 | 23.171 | 03.71 | Functional stage 2 description of location services in UMTS | | | | | | Y | w | | No |
| 03.71 | 23.271 | | Functional stage 2 description of location services | | | | | | | Y | Y | No |
| 03.71 | 43.071 | 03.71 | Location services (LCS); Stage 2 | | | | | | | w | | Yes |
| 03.72 | 03.72 | | Call Deflection stage 2 | | | | | Y | | | | No |

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| 03.72 | 23.072 | 03.72 | Call Deflection Supplementary Service; Stage 2 | | | | | | Y | Y | | No |
| 03.72 | 23.972 | | Circuit Switched Multimedia Telephony | | | | | | Y | w | | No |
| 03.73 | 03.73 | | Support of Localised Service Area (SoLSA); Stage 2 | | | | | Y | | | | No |
| 03.73 | 23.073 | 03.73 | Support of Localised Service Area (SoLSA); Stage 2 | | | | | | Y | Y | | No |
| 03.73 | 23.873 | | Feasibility study fro transport and control separation in the PS CN domain | | | | | | | Y | | No |
| 03.74 | 23.874 | | Feasibility study of architecture for network requested PDP context activation with User-ID | | | | | | | Y | | No |
| 03.74 | 23.974 | | Support of push service | | | | | | | | Y | No |
| 03.78 | 03.78 | | CAMEL Phase 2; Stage 2 | | | Y | Y | Y | | | | No |
| 03.78 | 23.078 | 03.78 | Customised Applications for Mobile network Enhanced Logic (CAMEL) Phase 3 - Stage 2 | | | | | | Y | Y | | No |
| 03.79 | 03.79 | | Support of Optimal Routing phase 1; Stage 2 | | | Y | Y | Y | | | | No |
| 03.79 | 23.079 | 03.79 | Support of Optimal Routeing - Phase 1; Stage 2 | | | | | | Y | Y | | No |
| 03.81 | 03.81 | | Line Identification Supplementary Services; Stage 2 | | Y | Y | Y | Y | | | | No |
| 03.81 | 23.081 | 03.81 | Line Identification Supplementary Services; Stage 2 | | | | | | Y | Y | | No |
| 03.82 | 03.82 | | Call Forwarding (CF) Supplementary Services; Stage 2 | Y | Y | Y | Y | Y | w | | | No |
| 03.82 | 23.082 | 03.82 | Call Forwarding (CF) Supplementary Services; Stage 2 | | | | | | Y | Y | | No |
| 03.83 | 03.83 | | Call Waiting (CW) and Call Hold (HOLD) Supplementary Services; Stage 2 | | Y | Y | Y | Y | | | | No |
| 03.83 | 23.083 | 03.83 | Call Waiting (CW) and Call Hold (HOLD) Supplementary Service; Stage 2 | | | | | | Y | Y | | No |
| 03.84 | 03.84 | | Multi Party (MPTY) Supplementary Services; Stage 2 | | Y | Y | Y | Y | | | | No |
| 03.84 | 23.084 | 03.84 | MultiParty (MPTY) Supplementary Service; Stage 2 | | | | | | Y | Y | | No |
| 03.85 | 03.85 | | Closed user Group (CUG) Supplementary Services; Stage 2 | | Y | Y | Y | Y | | | | No |
| 03.85 | 23.085 | 03.85 | Closed User Group (CUG) Supplementary Service; Stage 2 | | | | | | Y | Y | | No |
| 03.86 | 03.86 | | Advice of Charge (AoC) Supplementary Services; Stage 2 | | Y | Y | Y | Y | | | | No |
| 03.86 | 23.086 | 03.86 | Advice of Charge (AoC) Supplementary Service; Stage 2 | | | | | | Y | Y | | No |
| 03.87 | 03.87 | | User-to-user signalling (UUS); Stage 2 | | | | | Y | | | | No |
| 03.87 | 23.087 | 03.87 | User-to-User Signalling (UUS); Stage 2 | | | | | | Y | Y | | No |
| 03.88 | 03.88 | | Call Barring (CB) supplementary services; Stage 2 | Y | Y | Y | Y | Y | | | | No |
| 03.88 | 23.088 | 03.88 | Call Barring (CB) Supplementary Service; Stage 2 | | | | | | Y | Y | | No |
| 03.90 | 03.90 | | Unstructured Supplementary Service Data (USSD) | | Y | Y | Y | Y | | | | No |
| 03.90 | 23.090 | 03.90 | Unstructured Supplementary Service Data (USSD); Stage 2 | | | | | | Y | Y | | No |
| 03.91 | 03.91 | | Explicit Call Transfer (ECT) Supplementary Service; Stage 2 | | | Y | Y | Y | | | | No |
| 03.91 | 23.091 | 03.91 | Explicit Call Transfer (ECT) Supplementary Service; Stage 2 | | | | | | Y | Y | | No |
| 03.93 | 03.93 | | Technical realization of Completion of Calls to Busy Subscriber (CCBS); Stage 2 | | | | Y | Y | | | | No |
| 03.93 | 23.093 | 03.93 | Call Completion to Busy Subscriber (CCBS); Stage 2 | | | | | | Y | Y | | No |
| 03.94 | 03.94 | | Follow Me Service description; Stage 2 | | | w | | | | | | Yes |
| 03.94 | 23.094 | 03.94 | Follow Me Stage 2 | | | | | | Y | Y | | No |
| 03.95 | 03.95 | | Support of Private Numbering Plan (SPNP); Stage 2 | | | w | | | | | | Yes |

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| 03.96 | 03.96 | | Name Identification Supplementary Services; Stage 2 | | | | Y | Y | | | | No |
| 03.96 | 23.096 | 03.96 | Name Identification Supplementary Service; Stage 2 | | | | | | Y | Y | | No |
| 03.97 | 03.97 | | Multiple subscriber Profile (MSP); Stage 2 | | | | | Y | | | | No |
| 03.97 | 23.097 | 03.97 | Multiple Subscriber Profile (MSP); Stage 2 | | | | | | Y | Y | | No |
| 03.98 | 03.98 | | New barring services; Stage 2 description | | | w | | | | | | Yes |
| 03.99 | 03.99 | | Direct Subscriber Access and Restriction (DSAR); Stage 2 | | | w | | | | | | Yes |
| 04.01 | 04.01 | | Mobile Station - Base Station System (MS - BSS) Interface General Aspects and Principles | Y | Y | Y | Y | Y | Y | | | No |
| 04.01 | 44.001 | 04.01 | Mobile Station - Base Station System (MS - BSS) Interface General Aspects and Principles | | | | | | | Y | | No |
| 04.02 | 04.02 | | GSM Public Land Mobile Network (PLMN) Access Reference Configuration | Y | Y | Y | Y | Y | | | | No |
| 04.02 | 24.002 | 04.02 | GSM-UMTS Public Land Mobile Network (PLMN) Access Reference Configuration | | | | | | Y | Y | | No |
| 04.03 | 04.03 | | Mobile Station - Base Station System (MS - BSS) Interface Channel Structures and Access Capabilities | Y | Y | Y | Y | Y | Y | | | No |
| 04.03 | 44.003 | 04.03 | Mobile Station - Base Station System (MS - BSS) Interface Channel Structures and Access Capabilities | | | | | | | Y | | No |
| 04.04 | 04.04 | | Layer 1 - General Requirements | Y | Y | Y | Y | Y | Y | | | No |
| 04.04 | 24.004 | 04.04 | Layer 1 - General Requirements | | | | | | | w | | Yes |
| 04.04 | 44.004 | 04.04 | Layer 1 - General Requirements | | | | | | | Y | | No |
| 04.05 | 04.05 | | Data Link (DL) Layer General Aspects | Y | Y | Y | Y | Y | Y | | | No |
| 04.05 | 44.005 | 04.05 | Data Link (DL) Layer General Aspects | | | | | | | Y | | No |
| 04.06 | 04.06 | | Mobile Station - Base Stations System (MS - BSS) Interface Data Link (DL) Layer Specification | Y | Y | Y | Y | Y | Y | | | No |
| 04.06 | 44.006 | 04.06 | Mobile Station - Base Stations System (MS - BSS) Interface Data Link (DL) Layer Specification | | | | | | | Y | | No |
| 04.07 | 04.07 | | Mobile Radio Interface Signalling Layer 3 - General Aspects | Y | Y | Y | Y | Y | | | | No |
| 04.07 | 24.007 | 04.07 | Mobile Radio Interface Signalling Layer 3 - General Aspects | | | | | | Y | Y | | No |
| 04.08 | 04.08 | | Mobile radio interface layer 3 specification | Y | Y | Y | Y | Y | Y | | | No |
| 04.08 | 24.008 | 04.08 | Mobile Radio Interface Layer 3 specification; Core Network Protocols; Stage 3 | | | | | | Y | Y | | No |
| 04.08 | 44.008 | 04.08 | Mobile radio interface layer 3 specification | | | | | | | Y | | No |
| 04.10 | 04.10 | | Mobile Radio Interface Layer 3 - Supplementary Services Specification - General Aspects | Y | Y | Y | Y | Y | | | | No |
| 04.10 | 24.010 | 04.10 | Mobile Radio Interface Layer 3 - Supplementary Services Specification - General Aspects | | | | | | Y | Y | | No |
| 04.11 | 04.11 | | Point-to-Point (PP) Short Message Service (SMS) Support on Mobile Radio Interface | Y | Y | Y | Y | Y | | | | No |
| 04.11 | 24.011 | 04.11 | Point-to-Point (PP) Short Message Service (SMS) Support on Mobile Radio Interface | | | | | | Y | Y | | No |
| 04.12 | 04.12 | | Short Message Service Cell Broadcast (SMSCB) Support on the Mobile Radio Interface | Y | Y | Y | Y | Y | Y | | | No |
| 04.12 | 24.012 | 04.12 | Short Message Service Cell Broadcast (SMSCB) Support on the Mobile Radio Interface | | | | | | w | w | | Yes |
| 04.12 | 44.012 | 04.12 | Short Message Service Cell Broadcast (SMSCB) Support on the Mobile Radio Interface | | | | | | | Y | | No |
| 04.13 | 04.13 | | Performance Requirements on Mobile Radio Interface | | Y | Y | Y | Y | Y | | | No |

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| 04.13 | 44.013 | 04.13 | Performance Requirements on Mobile Radio Interface | | | | | | | Y | | No |
| 04.14 | 04.14 | | Individual equipment type requirements and interworking; Special conformance testing functions | | | Y | Y | Y | Y | | | No |
| 04.14 | 44.014 | 04.14 | Individual equipment type requirements and interworking; Special conformance testing functions | | | | | | | Y | | No |
| 04.18 | 04.18 | | Mobile radio interface layer 3 specification; Radio Resource Control Protocol | | | | | | Y | | | No |
| 04.18 | 44.018 | 04.18 | Mobile Radio Interface - Layer 3 Specification RR part | | | | | | | Y | Y | No |
| 04.21 | 04.21 | | Rate Adaption on the Mobile Station - Base Station System (MS-BSS) Interface | Y | Y | Y | Y | Y | Y | | | No |
| 04.21 | 44.021 | 04.21 | Rate Adaption on the Mobile Station - Base Station System (MS-BSS) Interface | | | | | | | Y | | No |
| 04.22 | 04.22 | | Radio Link Protocol for Data and Telematic Services on the MS-BSS Interface | Y | Y | Y | Y | Y | w | | | No |
| 04.22 | 24.022 | 04.22 | Radio Link Protocol (RLP) for Data and Telematic Services on the (MS-BSS) Interface and the Base Station System - Mobile-services Switching Centre (BSS-MSC) Interface | | | | | | Y | Y | | No |
| 04.28 | 24.228 | | Signalling flows for the IP multimedia call control based on SIP and SDP; stage 3 | | | | | | | | Y | No |
| 04.29 | 24.229 | | IP Multimedia Call Control Protocol based on SIP and SDP; stage 3 | | | | | | | | Y | No |
| 04.30 | 04.30 | | Location Services LCS Stage 3 SS (MO-LR) | | | | | Y | | | | No |
| 04.30 | 24.030 | 04.30 | Location Services LCS Stage 3 SS (MO-LR) | | | | | | Y | Y | | No |
| 04.31 | 04.31 | | Location Services LCS RR LCS Protocol | | | | | Y | Y | | | No |
| 04.31 | 44.031 | 04.31 | Location Services LCS RR LCS Protocol | | | | | | | Y | | No |
| 04.33 | 04.33 | | Lawful interception; Stage 3 | | | | | w | | | | Yes |
| 04.35 | 04.35 | | Location Services LCS Stage 3 E-OTD Enhanced Observed | | | | | Y | Y | | | No |
| 04.35 | 24.135 | 04.35 | Multicall supplementary service; Stage 3 | | | | | | Y | Y | | No |
| 04.35 | 44.035 | 04.35 | Location Services LCS Stage 3 E-OTD Enhanced Observed | | | | | | | Y | | No |
| 04.36 | 04.36 | | Premium rate services - stage 3 | | | w | | | | | | Yes |
| 04.46 | 24.946 | | reserved | | | | | | | w | | No |
| 04.53 | 04.53 | | Inband Tandem Free Operation (TFO) of Speech Codecs; Service Description; Stage 3 | | | | | w | | | | Yes |
| 04.56 | 04.56 | | GSM Cordless Telephony System (CTS), (Phase 1) CTS Radio Interface Layer 3 Specification | | | | | Y | Y | | | No |
| 04.56 | 44.056 | 04.56 | GSM Cordless Telephony System (CTS), (Phase 1) CTS Radio Interface Layer 3 Specification | | | | | | | Y | | No |
| 04.57 | 04.57 | | GSM Cordless Telephony System (CTS), (Phase 1) CTS CTS supervising system Layer 3 Specification | | | | | Y | Y | | | No |
| 04.57 | 44.057 | 04.57 | GSM Cordless Telephony System (CTS), (Phase 1) CTS CTS supervising system Layer 3 Specification | | | | | | | Y | | No |
| 04.60 | 04.60 | | General Packet Radio Service (GPRS); Mobile Station (MS) - Base Station System (BSS) interface; Radio Link Control/ Medium Access Control (RLC/MAC) protocol | | | | Y | Y | Y | | | No |
| 04.60 | 44.060 | 04.60 | General Packet Radio Service (GPRS); Mobile Station (MS) - Base Station System (BSS) interface; Radio Link Control/ Medium Access Control (RLC/MAC) protocol | | | | | | | Y | | No |
| 04.61 | 04.61 | | General Packet Radio Service (GPRS); Point-to-multipoint multicast; Stage 3 | | | | w | | | | | Yes |
| 04.62 | 04.62 | | General Packet Radio Service (GPRS); Point-to-multipoint group call; Stage 3 | | | | w | | | | | Yes |
| 04.63 | 04.63 | | Packet Data on Signalling channels Service (PDS) Service Description, Stage 3 | | | Y | Y | Y | Y | | | No |

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| 04.63 | 44.063 | 04.63 | Packet Data on Signalling channels Service (PDS) Service Description, Stage 3 | | | | | | | Y | | No |
| 04.64 | 04.64 | | Mobile Station - Serving GPRS Support Node (MS-SGSN) Logical Link Control (LLC) Layer Specification | | | w | Y | Y | Y | | | No |
| 04.64 | 44.064 | 04.64 | Mobile Station - Serving GPRS Support Node (MS-SGSN) Logical Link Control (LLC) Layer Specification | | | | | | | Y | | No |
| 04.65 | 04.65 | | Mobile Station (MS) - Serving GPRS Support Node (SGSN); Subnetwork Dependent Convergence Protocol (SNDCCP) | | | w | Y | Y | Y | | | No |
| 04.65 | 24.065 | 04.65 | General Packet Radio Service (GPRS); Mobile Station (MS) - Serving GPRS Support Node (SGSN); Subnetwork Dependent Convergence Protocol (SNDCCP) | | | | | | w | | | Yes |
| 04.65 | 44.065 | 04.65 | Mobile Station (MS) - Serving GPRS Support Node (SGSN); Subnetwork Dependent Convergence Protocol (SNDCCP) | | | | | | | Y | | No |
| 04.67 | 04.67 | | Enhanced Multi-Level Precedence and Pre-emption service (eMLPP); Stage 3 | | | Y | Y | Y | | | | No |
| 04.67 | 24.067 | 04.67 | Enhanced Multi-Level Precedence and Pre-emption service (eMLPP); Stage 3 | | | | | | Y | Y | | No |
| 04.68 | 04.68 | | Group Call Control (GCC) Protocol | | | Y | Y | Y | Y | | | No |
| 04.68 | 24.068 | 04.68 | Group Call Control (GCC) Protocol | | | | | | w | | | Yes |
| 04.68 | 44.068 | 04.68 | Group Call Control (GCC) Protocol | | | | | | | Y | | No |
| 04.69 | 04.69 | | Broadcast Call Control (BCC) protocol | | | Y | Y | Y | Y | | | No |
| 04.69 | 24.069 | 04.69 | Broadcast Call Control (BCC) protocol | | | | | | w | | | Yes |
| 04.69 | 44.069 | 04.69 | Broadcast Call Control (BCC) protocol | | | | | | | Y | | No |
| 04.70 | 04.70 | | Payphone services - stage 3 | | | w | | | | | | Yes |
| 04.71 | 04.71 | | Location services (LCS) stage 3 | | | | | Y | Y | | | No |
| 04.71 | 44.071 | 04.71 | Location services (LCS) stage 3 | | | | | | | Y | | No |
| 04.72 | 04.72 | | Call Deflection (CD) Supplementary Service; Stage 3 | | | | | Y | | | | No |
| 04.72 | 24.072 | 04.72 | Call Deflection Supplementary Service; Stage 3 | | | | | | Y | Y | | No |
| 04.73 | 04.73 | | Malicious Call Identification (MCID) - stage 3 | | | w | | | | | | Yes |
| 04.78 | 04.78 | | Customised Applications for Mobile network Enhanced Logic (CAMEL); Stage 3 | | | w | | | | | | Yes |
| 04.79 | 04.79 | | Support of Optimal routing - stage 3 | | | w | | | | | | Yes |
| 04.80 | 04.80 | | Mobile Radio Interface Layer 3 - Supplementary Services Specification Formats and Coding | Y | Y | Y | Y | Y | | | | No |
| 04.80 | 24.080 | 04.80 | Mobile radio Layer 3 Supplementary Service specification - Formats and coding | | | | | | Y | Y | | No |
| 04.81 | 04.81 | | Line Identification Supplementary Services; Stage 3 | | Y | Y | Y | Y | | | | No |
| 04.81 | 24.081 | 04.81 | Line Identification Supplementary Service; Stage 3 | | | | | | Y | Y | | No |
| 04.82 | 04.82 | | Call Forwarding (CF) Supplementary Services - Stage 3 | Y | Y | Y | Y | Y | | | | No |
| 04.82 | 24.082 | 04.82 | Call Forwarding Supplementary Service; Stage 3 | | | | | | Y | Y | | No |
| 04.83 | 04.83 | | Call Waiting (CW) and Call Hold (HOLD) Supplementary Services; Stage 3 | | Y | Y | Y | Y | | | | No |
| 04.83 | 24.083 | 04.83 | Call Waiting (CW) and Call Hold (HOLD) Supplementary Service; Stage 3 | | | | | | Y | Y | | No |
| 04.84 | 04.84 | | Multi Party (MPTY) Supplementary Services; Stage 3 | | Y | Y | Y | Y | | | | No |
| 04.84 | 24.084 | 04.84 | MultiParty (MPTY) Supplementary Service; Stage 3 | | | | | | Y | Y | | No |
| 04.85 | 04.85 | | Closed User Group (CUG) Supplementary Services; Stage 3 | | Y | Y | Y | Y | | | | No |

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| 04.85 | 24.085 | 04.85 | Closed User Group (CUG) Supplementary Service; Stage 3 | | | | | | Y | Y | | No |
| 04.86 | 04.86 | | Advice of Charge (AoC) Supplementary Services; Stage 3 | | Y | Y | Y | Y | | | | No |
| 04.86 | 24.086 | 04.86 | Advice of Charge (AoC) Supplementary Service; Stage 3 | | | | | | Y | Y | | No |
| 04.87 | 04.87 | | User-to-User Signalling (UUS) Supplementary Service Stage 3 | | | | | Y | | | | No |
| 04.87 | 24.087 | 04.87 | User-to-User Signalling (UUS); Stage 3 | | | | | | Y | Y | | No |
| 04.88 | 04.88 | | Call Barring (CB) Supplementary Services; Stage 3 | Y | Y | Y | Y | Y | | | | No |
| 04.88 | 24.088 | 04.88 | Call Barring (CB) Supplementary Service; Stage 3 | | | | | | Y | Y | | No |
| 04.90 | 04.90 | | Unstructured Supplementary Service Data (USSD) | | Y | Y | Y | Y | | | | No |
| 04.90 | 24.090 | 04.90 | Unstructured Supplementary Service Data (USSD); Stage 3 | | | | | | Y | Y | | No |
| 04.91 | 04.91 | | Explicit Call Transfer (ECT) Supplementary Service; Stage 3 | | | Y | Y | Y | | | | No |
| 04.91 | 24.091 | 04.91 | Explicit Call Transfer (ECT) Supplementary Service; Stage 3 | | | | | | Y | Y | | No |
| 04.93 | 04.93 | | Completion of Calls to Busy Subscriber (CCBS); Stage 3 | | | | Y | Y | | | | No |
| 04.93 | 24.093 | 04.93 | Call Completion to Busy Subscriber (CCBS); Stage 3 | | | | | | Y | Y | | No |
| 04.94 | 04.94 | | Follow Me Service description; Stage 3 | | | | | | w | | | Yes |
| 04.94 | 24.094 | 04.94 | Follow Me; Stage 3 | | | | | | w | | | Yes |
| 04.96 | 04.96 | | Name Identification Supplementary Services; Stage 3 | | | | Y | Y | | | | No |
| 04.96 | 24.096 | 04.96 | Name Identification Supplementary Service; Stage 3 | | | | | | Y | Y | | No |
| 04.98 | 04.98 | | New barring services - Stage 3 description | | | w | | | | | | Yes |
| 04.99 | 04.99 | | Direct subscriber access and restriction - stage 3 | | | w | | | | | | Yes |
| 05.01 | 05.01 | | Physical Layer on the Radio Path (General Description) | Y | Y | Y | Y | Y | Y | | | No |
| 05.01 | 25.101 | 05.01 | UE Radio transmission and reception (FDD) | | | | | | Y | Y | | No |
| 05.01 | 25.201 | | Physical layer -General Description | | | | | | Y | Y | | No |
| 05.01 | 25.301 | | Radio Interface Protocol Architecture | | | | | | Y | Y | | No |
| 05.01 | 25.401 | | UTRAN Overall Description | | | | | | Y | Y | | No |
| 05.01 | 45.001 | 05.01 | Physical Layer on the Radio Path (General Description) | | | | | | | Y | Y | No |
| 05.02 | 05.02 | | Multiplexing and Multiple Access on the Radio Path | Y | Y | Y | Y | Y | Y | | | No |
| 05.02 | 25.102 | 05.02 | UE Radio transmission and reception (TDD) | | | | | | Y | Y | | No |
| 05.02 | 25.302 | | Services provided by the physical layer | | | | | | Y | Y | | No |
| 05.02 | 25.402 | | Synchronisation in UTRAN Stage 2 | | | | | | Y | Y | | No |
| 05.02 | 45.002 | 05.02 | Multiplexing and Multiple Access on the Radio Path | | | | | | | Y | Y | No |
| 05.03 | 05.03 | | Channel coding | Y | Y | Y | Y | Y | Y | | | No |
| 05.03 | 25.103 | 05.03 | RF parameters in support of RRM | | | | | | w | | | Yes |
| 05.03 | 25.303 | | UE functions and inter-layer procedures in connected mode | | | | | | Y | Y | | No |
| 05.03 | 45.003 | 05.03 | Channel coding | | | | | | | Y | Y | No |
| 05.04 | 05.04 | | Modulation | Y | Y | Y | Y | Y | Y | | | No |
| 05.04 | 25.104 | 05.04 | UTRA (BS) FDD; Radio transmission and reception | | | | | | Y | Y | | No |

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| 05.04 | 25.304 | | UE Procedures in Idle Mode and Procedures for Cell Reselection in Connected Mode | | | | | | Y | Y | | No |
| 05.04 | 45.004 | 05.04 | Modulation | | | | | | | w | | No |
| 05.05 | 05.05 | | Radio Transmission and Reception | Y | Y | Y | Y | Y | Y | | | No |
| 05.05 | 25.105 | 05.05 | UTRA (BS) TDD: Radio transmission and reception | | | | | | Y | Y | | No |
| 05.05 | 25.305 | | Stage 2 functional specification of UE positioning in UTRAN | | | | | | Y | Y | Y | No |
| 05.05 | 45.005 | 05.05 | Radio transmission and reception | | | | | | | Y | Y | No |
| 05.06 | 25.106 | | UTRA Repeater; Radio transmission and reception | | | | | | | Y | | No |
| 05.06 | 25.306 | | UE Radio Access capabilities definition | | | | | | Y | Y | | No |
| 05.07 | 25.107 | | UTRA Repeater; Conformance testing | | | | | | | w | | Yes |
| 05.07 | 25.307 | | Requirements on UE supporting a release-independent frequency band | | | | | | Y | | | No |
| 05.08 | 05.08 | | Radio Subsystem Link Control | Y | Y | Y | Y | Y | Y | | | No |
| 05.08 | 45.008 | 05.08 | Radio subsystem link control | | | | | | | Y | Y | No |
| 05.09 | 05.09 | | Link adaptation | | | | | Y | Y | | | No |
| 05.09 | 45.009 | 05.09 | Link adaptation | | | | | | | Y | Y | No |
| 05.10 | 05.10 | | Radio subsystem synchronization | Y | Y | Y | Y | Y | Y | | | No |
| 05.10 | 25.410 | | UTRAN Iu Interface: General Aspects and Principles | | | | | | Y | Y | | No |
| 05.10 | 45.010 | 05.10 | Radio subsystem synchronization | | | | | | | Y | | No |
| 05.11 | 25.211 | | Physical channels and mapping of transport channels onto physical channels (FDD) | | | | | | Y | Y | | No |
| 05.11 | 25.411 | | UTRAN Iu interface Layer 1 | | | | | | Y | Y | | No |
| 05.12 | 25.212 | | Multiplexing and channel coding (FDD) | | | | | | Y | Y | | No |
| 05.12 | 25.412 | | UTRAN Iu interface signalling transport | | | | | | Y | Y | | No |
| 05.13 | 25.113 | | Base station EMC | | | | | | Y | Y | | No |
| 05.13 | 25.213 | | Spreading and modulation (FDD) | | | | | | Y | Y | | No |
| 05.13 | 25.413 | | UTRAN Iu interface RANAP signalling | | | | | | Y | Y | | No |
| 05.14 | 05.14 | | Release independent frequency bands; Implementation guidelines | | | | Y | Y | w | | | No |
| 05.14 | 25.214 | | Physical layer procedures (FDD) | | | | | | Y | Y | | No |
| 05.14 | 25.414 | | UTRAN Iu interface data transport & transport signalling | | | | | | Y | Y | | No |
| 05.15 | 25.215 | | Physical layer; Measurements (FDD) | | | | | | Y | Y | | No |
| 05.15 | 25.415 | | UTRAN Iu interface user plane protocols | | | | | | Y | Y | | No |
| 05.18 | 05.18 | | Hands free mobile station | | | w | | | | | | Yes |
| 05.19 | 05.19 | | Service to GSM handportables in trains | | | w | | | | | | Yes |
| 05.19 | 25.419 | | UTRAN Iu interface: Cell broadcast protocols between SMS-CBC and RNC | | | | | | Y | Y | | No |
| 05.20 | 05.20 | | Fast moving Mobile Station (study) | | | w | | | | | | Yes |
| 05.20 | 25.420 | | UTRAN Iur Interface: General Aspects and Principles | | | | | | Y | Y | | No |
| 05.21 | 05.21 | | DCS 1800; 4 Watt Mobile Power Class - study | | | | w | | | | | Yes |
| 05.21 | 25.221 | | Physical channels and mapping of transport channels onto physical channels (TDD) | | | | | | Y | Y | | No |

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| 05.21 | 25.321 | | Medium Access Control (MAC) Protocol Specification | | | | | | Y | Y | | No |
| 05.21 | 25.421 | | UTRAN Iur interface Layer 1 | | | | | | Y | Y | | No |
| 05.21 | 25.921 | | Guidelines and principles for protocol description and error handling | | | | | | Y | Y | | No |
| 05.22 | 05.22 | | Radio link management in hierarchical networks | | Y | Y | Y | Y | Y | | | No |
| 05.22 | 25.222 | | Multiplexing and channel coding (TDD) | | | | | | Y | Y | | No |
| 05.22 | 25.322 | | Radio Link Control (RLC) Protocol Specification | | | | | | Y | Y | | No |
| 05.22 | 25.422 | | UTRAN Iur interface signalling transport | | | | | | Y | Y | | No |
| 05.22 | 25.922 | | Radio Resource Management Strategies | | | | | | Y | Y | | No |
| 05.22 | 45.022 | 05.22 | Radio link management in hierarchical networks | | | | | | | Y | | No |
| 05.23 | 25.123 | | Requirements for support of radio resource management (TDD) | | | | | | Y | Y | | No |
| 05.23 | 25.223 | | Spreading and modulation (TDD) | | | | | | Y | Y | | No |
| 05.23 | 25.323 | | Packet Data Convergence Protocol (PDCP) protocol | | | | | | Y | Y | | No |
| 05.23 | 25.423 | | UTRAN Iur interface RNSAP signalling | | | | | | Y | Y | | No |
| 05.23 | 25.923 | | Stage 2 Functional Specification of Location Services in UTRAN | | | | | | w | | | Yes |
| 05.24 | 25.224 | | Physical layer procedures (TDD) | | | | | | Y | Y | | No |
| 05.24 | 25.324 | | Broadcast/Multicast Control (BMC) | | | | | | Y | Y | | No |
| 05.24 | 25.424 | | UTRAN Iur interface data transport & transport signalling for CCH data streams | | | | | | Y | Y | | No |
| 05.24 | 25.924 | | Opportunity Driven Multiple Access (ODMA) | | | | | | | Y | | No |
| 05.25 | 25.225 | | Physical layer; Measurements (TDD) | | | | | | Y | Y | | No |
| 05.25 | 25.425 | | UTRAN Iur interface user plane protocols for CCH data streams | | | | | | Y | Y | | No |
| 05.25 | 25.925 | | Radio Interface for Broadcast/Multicast Services | | | | | | Y | | | No |
| 05.26 | 25.426 | | UTRAN Iur and Iub interface data transport & transport signalling for DCH data streams | | | | | | Y | Y | | No |
| 05.26 | 25.926 | | UE Radio Access capabilities definition | | | | | | w | | | Yes |
| 05.27 | 25.427 | | UTRAN Iur and Iub interface user plane protocols for DCH data streams | | | | | | Y | Y | | No |
| 05.28 | 25.928 | | 1,28 Mcps functionality for UTRA TDD physical layer | | | | | | | Y | | No |
| 05.30 | 05.30 | | General packet radio service requirements | | | w | | | | | | Yes |
| 05.30 | 25.430 | | UTRAN Iub Interface: General Aspects and Principles | | | | | | Y | Y | | No |
| 05.31 | 25.331 | | Radio Resource Control (RRC) Protocol Specification | | | | | | Y | Y | | No |
| 05.31 | 25.431 | | UTRAN Iub interface Layer 1 | | | | | | Y | Y | | No |
| 05.31 | 25.831 | | Study Items for future release | | | | | | Y | | | No |
| 05.31 | 25.931 | | UTRAN Functions, examples on signalling procedures | | | | | | Y | Y | | No |
| 05.32 | 25.432 | | UTRAN Iub interface signalling transport | | | | | | Y | Y | | No |
| 05.32 | 25.832 | | Manifestations of Handover and SRNS relocation | | | | | | Y | Y | | No |
| 05.32 | 25.932 | | Delay budget within the access stratum | | | | | | | w | | Yes |
| 05.33 | 25.133 | | Requirements for support of radio resource management (FDD) | | | | | | Y | Y | | No |
| 05.33 | 25.433 | | UTRAN Iub interface NBAP signalling | | | | | | Y | Y | | No |

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| 05.33 | 25.833 | | Physical layer items not for inclusion in Release 99 | | | | | | Y | | | No |
| 05.33 | 25.933 | | IP Transport in UTRAN | | | | | | | Y | | No |
| 05.34 | 25.434 | | UTRAN Iub interface data transport & transport signalling for CCH data streams | | | | | | Y | Y | | No |
| 05.34 | 25.834 | | UTRA TDD low chip rate option; Radio protocol aspects | | | | | | | Y | | No |
| 05.34 | 25.934 | | AAL2 QoS optimization | | | | | | | Y | | No |
| 05.35 | 25.435 | | UTRAN Iub interface user plane protocols for CCH data streams | | | | | | Y | Y | | No |
| 05.35 | 25.835 | | Report on hybrid ARQ type II/III | | | | | | | Y | | No |
| 05.35 | 25.935 | | RRM optimisation | | | | | | | Y | | No |
| 05.36 | 25.836 | | Node B synchronization for TDD | | | | | | | Y | | No |
| 05.36 | 25.936 | | Handover for realtime services from PS-domain | | | | | | | Y | | No |
| 05.37 | 25.837 | | Hybrid ARQ Type II/III (Iub/Iur aspects) | | | | | | | Y | | No |
| 05.37 | 25.937 | | UTRAN TDD low chiprate | | | | | | | Y | | No |
| 05.38 | 25.838 | | Node B Synchronisation for TDD (Iub/Iur aspects) | | | | | | | Y | | No |
| 05.38 | 25.938 | | Terminal power saving features | | | | | | | Y | | No |
| 05.39 | 25.839 | | Uplink Synchronous Transmission Scheme (USTS) (Iur/Iub aspects) | | | | | | | Y | | No |
| 05.40 | 25.840 | | Terminal power saving features | | | | | | | Y | | No |
| 05.41 | 25.141 | | Base station conformance testing (FDD) | | | | | | Y | Y | | No |
| 05.41 | 25.841 | | DSCH power control improvement in soft handover | | | | | | | Y | | No |
| 05.41 | 25.941 | | Document structure | | | | | | Y | | | No |
| 05.42 | 25.142 | | Base station conformance testing (TDD) | | | | | | Y | Y | | No |
| 05.42 | 25.442 | | UTRAN Implementation Specific O&M Transport | | | | | | Y | Y | | No |
| 05.42 | 25.842 | | Smart antenna | | | | | | | Y | | No |
| 05.42 | 25.942 | | RF system scenarios | | | | | | Y | Y | | No |
| 05.43 | 25.143 | | UTRA Repeater; Conformance testing | | | | | | | Y | | No |
| 05.43 | 25.843 | | 1,28 Mcps TDD UE Radio Access Capabilities | | | | | | | Y | | No |
| 05.43 | 25.943 | | Deployment aspects | | | | | | | Y | | No |
| 05.44 | 25.844 | | Radio access bearer support enhancements | | | | | | | Y | | No |
| 05.44 | 25.944 | | Channel coding and multiplexing examples | | | | | | Y | Y | | No |
| 05.45 | 25.845 | | FDD RACH and AICH performance requirements | | | | | | | Y | | No |
| 05.45 | 25.945 | | RF requirements for low chip rate TDD option | | | | | | | Y | | No |
| 05.46 | 25.846 | | CPCH performance | | | | | | | w | | Yes |
| 05.46 | 25.946 | | RAB Quality of Service Negotiation over Iu | | | | | | | Y | | No |
| 05.47 | 25.847 | | UE positioning enhancements | | | | | | | Y | | No |
| 05.48 | 25.848 | | Physical Layer Aspects of UTRA High Speed Downlink Packet Access | | | | | | | Y | | No |
| 05.49 | 25.849 | | DSCH power control improvement in soft handover | | | | | | | Y | | No |
| 05.50 | 05.50 | | Background for RF Requirements | | Y | Y | Y | Y | Y | | | No |

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| 05.50 | 25.450 | | UTRAN Iu-PS interface general aspects and principles | | | | | | | | Y | No |
| 05.50 | 25.850 | | UE positioning in UTRAN Iu-PS protocol aspects | | | | | | | Y | | No |
| 05.50 | 25.950 | | UTRA high speed downlink packet access | | | | | | | Y | | No |
| 05.50 | 45.050 | 05.50 | Background for RF Requirements | | | | | | | Y | | No |
| 05.51 | 25.451 | | UTRAN Iu-PS interface layer 1 | | | | | | | | Y | No |
| 05.51 | 25.851 | | RAB Quality of Service Renegotiation over Iu | | | | | | | Y | | No |
| 05.51 | 25.951 | | Base Station classification (FDD) | | | | | | | Y | | No |
| 05.52 | 25.452 | | UTRAN Iu-PS interface signalling transport | | | | | | | | Y | No |
| 05.52 | 25.852 | | Radio access bearer support enhancements for the Iu | | | | | | | Y | | No |
| 05.52 | 25.952 | | Base Station classification (TDD) | | | | | | | Y | | No |
| 05.53 | 25.053 | | Tandem Free Operation (TFO); Service description; Stage 2 | | | | | | w | | | Yes |
| 05.53 | 25.453 | | UTRAN Iu-PS interface Positioning Calculation Application Part (PCAP) signalling | | | | | | | | Y | No |
| 05.53 | 25.853 | | Delay budget within the access stratum | | | | | | Y | Y | | No |
| 05.53 | 25.953 | | TrFO/TFO | | | | | | | Y | | No |
| 05.54 | 25.854 | | Uplink Synchronous Transmission Scheme (USTS) | | | | | | | | Y | No |
| 05.54 | 25.954 | | Migration to modification procedure | | | | | | | Y | | No |
| 05.55 | 25.855 | | High Speed Downlink Packet Access (HSDPA); Overall UTRAN description | | | | | | | | Y | No |
| 05.56 | 05.56 | | CTS-FP Radio Sub-system | | | | | Y | Y | | | No |
| 05.56 | 25.856 | | High Speed Downlink Packet Access (HSDPA); Layer 2 and 3 aspects | | | | | | | | Y | No |
| 05.56 | 25.956 | | UTRA repeater: Planning guidelines and system analysis | | | | | | | Y | | No |
| 05.56 | 45.056 | 05.56 | CTS-FP Radio Sub-system | | | | | | | Y | | No |
| 05.57 | 25.857 | | UE positioning enhancements | | | | | | | | Y | No |
| 05.58 | 25.858 | | Physical layer aspects of UTRA High Speed Downlink Packet Access | | | | | | | | Y | No |
| 05.68 | 25.868 | | Node B synchronization for 1,28 Mcps, TDD | | | | | | | | Y | No |
| 05.69 | 25.869 | | RAN WG1 report on Tx diversity solutions for multiple antennas | | | | | | | | Y | No |
| 05.70 | 25.870 | | Enhancement on the DSCH Hard Split mode | | | | | | | | Y | No |
| 05.71 | 25.371 | | LMU signalling | | | | | | | w | | Yes |
| 05.75 | 25.875 | | NAS node selector function | | | | | | | | Y | No |
| 05.90 | 05.90 | | GSM Electro Magnetic Compatibility (EMC) Considerations | | Y | Y | Y | Y | | | | No |
| 05.90 | 25.990 | | Vocabulary for UTRAN | | | | | | Y | | | No |
| 06.01 | 06.01 | | Full Rate Speech Processing Functions | Y | Y | Y | Y | Y | Y | | | No |
| 06.01 | 26.101 | 06.01 | AMR speech Codec; Frame Structure | | | | | | Y | Y | | No |
| 06.01 | 26.201 | | AMR speech codec, wideband; Frame structure | | | | | | | | Y | No |
| 06.01 | 26.901 | | AMR Wideband Speech Codec Feasibility Study Report | | | | | | | Y | | No |
| 06.01 | 46.001 | 06.01 | Full Rate Speech Processing Functions | | | | | | | Y | | No |
| 06.02 | 06.02 | | Half Rate Speech Processing Functions | | Y | Y | Y | Y | Y | | | No |

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| 06.02 | 26.102 | 06.02 | AMR speech Codec; Interface to lu and Uu | | | | | | Y | Y | | No |
| 06.02 | 26.202 | | AMR speech codec, wideband; Interface to lu and Uu | | | | | | | | Y | No |
| 06.02 | 46.002 | 06.02 | Half Rate Speech Processing Functions | | | | | | | Y | | No |
| 06.03 | 26.103 | | Codec lists | | | | | | Y | Y | Y | No |
| 06.04 | 26.104 | | AMR speech Codec; Floating point C-Code | | | | | | Y | Y | | No |
| 06.06 | 06.06 | | Half Rate Speech: ANSI-C Code for GSM Half Rate Speech Codec | | Y | Y | Y | Y | Y | | | No |
| 06.06 | 46.006 | 06.06 | Half-rate speech: ANSI-C code for GSM half-rate speech codec | | | | | | | Y | | No |
| 06.07 | 06.07 | | Half Rate Speech: Test Sequence for GSM Half Rate Speech Codec | | Y | Y | Y | Y | Y | | | No |
| 06.07 | 46.007 | 06.07 | Half Rate Speech: Test Sequence for GSM Half Rate Speech Codec | | | | | | | Y | | No |
| 06.08 | 06.08 | | Half Rate Speech; Performance Characterization of the GSM Half Rate speech codec | | Y | Y | Y | Y | Y | | | No |
| 06.08 | 46.008 | 06.08 | Half Rate Speech; Performance Characterization of the GSM Half Rate speech codec | | | | | | | Y | | No |
| 06.10 | 06.10 | | Full Rate Speech Transcoding | Y | Y | Y | Y | Y | Y | | | No |
| 06.10 | 26.110 | 06.10 | Codec for Circuit switched Multimedia Telephony Service; General Description | | | | | | Y | Y | | No |
| 06.10 | 46.010 | 06.10 | Full-rate speech transcoding | | | | | | | Y | | No |
| 06.11 | 06.11 | | Substitution and Muting of Lost Frames for Full Rate Speech Channels | Y | Y | Y | Y | Y | Y | | | No |
| 06.11 | 26.111 | 06.11 | Codec for Circuit switched Multimedia Telephony Service; Modifications to H.324 | | | | | | Y | Y | | No |
| 06.11 | 26.911 | | Codec for Circuit switched Multimedia Telephony Service; Terminal Implementor's Guide | | | | | | Y | Y | | No |
| 06.11 | 46.011 | 06.11 | Substitution and Muting of Lost Frames for Full Rate Speech Channels | | | | | | | Y | | No |
| 06.12 | 06.12 | | Comfort Noise Aspects for Full Rate Speech Traffic Channels | Y | Y | Y | Y | Y | Y | | | No |
| 06.12 | 26.112 | 06.12 | Codec(s) for Circuit Switched Multimedia Telephony Service; Call Set-up Requirements | | | | | | w | | | Yes |
| 06.12 | 26.912 | | Codec for Circuit switched Multimedia Telephony Service; Quantitative performance evaluation of H.324 Annex C over 3G | | | | | | Y | Y | | No |
| 06.12 | 46.012 | 06.12 | Comfort Noise Aspects for Full Rate Speech Traffic Channels | | | | | | | Y | | No |
| 06.13 | 26.913 | | Quantitative performance evaluation of real-time packet switched multimedia services over 3G | | | | | | Y | w | | No |
| 06.15 | 26.115 | | Transmission Delay and Echo Control Planning For Speech and Multi-Media Services | | | | | | w | Y | | No |
| 06.15 | 26.915 | | Echo Control For Speech and Multi-Media Services | | | | | | Y | | | No |
| 06.20 | 06.20 | | Half Rate Speech Transcoding | | Y | Y | Y | Y | Y | | | No |
| 06.20 | 26.920 | | Architectural Model for the 3G Transcoders | | | | | | | w | | Yes |
| 06.20 | 46.020 | 06.20 | Half Rate Speech Transcoding | | | | | | | Y | | No |
| 06.21 | 06.21 | | Half rate speech; Substitution and muting of lost frames for half rate speech traffic channels | | Y | Y | Y | Y | Y | | | No |
| 06.21 | 26.121 | 06.21 | Technical Specification for Tandem Free Operation within 3G networks | | | | | | w | | | Yes |
| 06.21 | 46.021 | 06.21 | Half rate speech; Substitution and muting of lost frames for half rate speech traffic channels | | | | | | | Y | | No |
| 06.22 | 06.22 | | Comfort Noise Aspects for Half Rate Speech Traffic Channels | | Y | Y | Y | Y | Y | | | No |
| 06.22 | 26.122 | 06.22 | Technical Specification for Tandem Free Operation between 3G and 2G networks | | | | | | w | | | Yes |
| 06.22 | 46.022 | 06.22 | Comfort Noise Aspects for Half Rate Speech Traffic Channels | | | | | | | Y | | No |

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| 06.26 | 26.226 | | Global text telephony;Transport of text in the voice channel | | | | | | | w | Y | No |
| 06.30 | 26.230 | | Global text telephony; Cellular text telephone modem transmitter C-code description | | | | | | | w | Y | No |
| 06.31 | 06.31 | | Discontinuous Transmission (DTX) for Full Rate Speech Traffic Channels | Y | Y | Y | Y | Y | Y | | | No |
| 06.31 | 26.131 | 06.31 | Narrow Band (3,1kHz) Speech & Video Telephony Terminal Acoustic Characteristics | | | | | | Y | Y | Y | No |
| 06.31 | 26.231 | | Global text telephony; Cellular text telephone modem minimum performance requirements | | | | | | | | Y | No |
| 06.31 | 46.031 | 06.31 | Discontinuous Transmission (DTX) for Full Rate Speech Traffic Channels | | | | | | | Y | | No |
| 06.32 | 06.32 | | Voice Activity Detection (VAD) | Y | Y | Y | Y | Y | Y | | | No |
| 06.32 | 26.132 | 06.32 | Narrow Band (3,1kHz) Speech & Video Telephony Terminal Acoustic Test Specification. | | | | | | Y | Y | Y | No |
| 06.32 | 46.032 | 06.32 | Voice Activity Detection (VAD) | | | | | | | Y | | No |
| 06.33 | 26.133 | | Wide band speech telephony terminal acoustic characteristics | | | | | | w | | | Yes |
| 06.33 | 26.233 | | End-to-end transparent streaming service; General description | | | | | | | Y | | No |
| 06.34 | 26.134 | | Wide band speech telephony terminal acoustic test specification | | | | | | w | | | Yes |
| 06.34 | 26.234 | | End-to-end transparent streaming service; Protocols and codecs | | | | | | | Y | | No |
| 06.35 | 26.135 | | Terminal Display and Camera Characteristics for H.324 Narrow-band Video Telephony | | | | | | w | | | Yes |
| 06.35 | 26.235 | | Packet switched conversational multimedia applications; Default codecs | | | | | | | Y | | No |
| 06.36 | 26.136 | | Terminal Display and Camera Test Specifications for H.324 Narrow-band Video Telephony | | | | | | w | | | Yes |
| 06.37 | 26.137 | | Terminal Display and Camera Characteristics for H.323 Narrow-band Video Telephony | | | | | | w | | | Yes |
| 06.38 | 26.138 | | Terminal Display and Camera Test Specifications for H.323 Narrow-band Video Telephony | | | | | | w | | | Yes |
| 06.41 | 06.41 | | Discontinuous Transmission (DTX) for Half Rate Speech Traffic Channels | | Y | Y | Y | Y | Y | | | No |
| 06.41 | 46.041 | 06.41 | Discontinuous Transmission (DTX) for Half Rate Speech Traffic Channels | | | | | | | Y | | No |
| 06.42 | 06.42 | | Voice Activity Detection (VAD) for Half Rate Speech Traffic Channels | | Y | Y | Y | Y | Y | | | No |
| 06.42 | 46.042 | 06.42 | Voice Activity Detection (VAD) for Half Rate Speech Traffic Channels | | | | | | | Y | | No |
| 06.51 | 06.51 | | GSM Enhanced full rate speech processing functions: General description | | Y | Y | Y | Y | Y | | | No |
| 06.51 | 46.051 | 06.51 | GSM Enhanced full rate speech processing functions: General description | | | | | | | Y | | No |
| 06.53 | 06.53 | | ANSI-C code for the GSM Enhanced full rate speech codec | | Y | Y | Y | Y | Y | | | No |
| 06.53 | 46.053 | 06.53 | ANSI-C code for the GSM Enhanced full rate speech codec | | | | | | | Y | | No |
| 06.54 | 06.54 | | Test sequences for the GSM Enhanced Full Rate (EFR) | | Y | Y | Y | Y | Y | | | No |
| 06.54 | 46.054 | 06.54 | Test sequences for the GSM Enhanced Full Rate (EFR) | | | | | | | Y | | No |
| 06.55 | 06.55 | | Performance characterisation of the GSM EFR Speech Codec | | Y | Y | Y | Y | Y | | | No |
| 06.55 | 46.055 | 06.55 | Performance characterisation of the GSM EFR Speech Codec | | | | | | | Y | | No |
| 06.60 | 06.60 | | Enhanced full rate speech transcoding | | Y | Y | Y | Y | Y | | | No |
| 06.60 | 46.060 | 06.60 | Enhanced full rate speech transcoding | | | | | | | Y | | No |
| 06.61 | 06.61 | | Substitution and muting of lost frames for enhanced full rate speech traffic channels | | Y | Y | Y | Y | Y | | | No |

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| 06.61 | 46.061 | 06.61 | Substitution and muting of lost frames for enhanced full rate speech traffic channels | | | | | | | Y | | No |
| 06.62 | 06.62 | | Comfort noise aspects for Enhanced Full Rate (EFR) speech traffic channels | | Y | Y | Y | Y | Y | | | No |
| 06.62 | 46.062 | 06.62 | Comfort noise aspects for Enhanced Full Rate (EFR) speech traffic channels | | | | | | | Y | | No |
| 06.71 | 06.71 | | Adaptive Multi-Rate speech processing functions; General description | | | | | Y | | | | No |
| 06.71 | 26.071 | 06.71 | AMR speech Codec; General description | | | | | | Y | Y | | No |
| 06.71 | 26.171 | 06.71 | AMR speech codec, wideband; General description | | | | | | | | Y | No |
| 06.73 | 06.73 | | ANSI-C code for the GSM Adaptive Multi Rate (AMR) speech codec | | | | | Y | | | | No |
| 06.73 | 26.073 | 06.73 | AMR speech Codec; C-source code | | | | | | Y | Y | | No |
| 06.73 | 26.173 | 06.73 | AMR speech codec, wideband; C-source code | | | | | | | | Y | No |
| 06.74 | 06.74 | | Test sequences for the GSM Adaptive Multi Rate (AMR) speech codec | | | | | Y | | | | No |
| 06.74 | 26.074 | 06.74 | AMR speech Codec; Test sequences | | | | | | Y | Y | | No |
| 06.74 | 26.174 | 06.74 | AMR speech codec, wideband; Test sequences | | | | | | | | Y | No |
| 06.75 | 06.75 | | AMR performance characterisation | | | | | Y | | | | No |
| 06.75 | 26.075 | 06.75 | AMR speech Codec; Performance Characterization of the GSM AMR Speech Codec | | | | | | w | | | Yes |
| 06.75 | 26.975 | | Performance characterization of the AMR speech codec | | | | | | Y | Y | | No |
| 06.76 | 06.76 | | Adaptive Multi-Rate (AMR) speech codec; Study phase report | | | | | Y | Y | | | No |
| 06.76 | 26.976 | | Results of the AMR wideband (AMR-W) selection phase | | | | | | | | Y | No |
| 06.76 | 46.076 | 06.76 | Adaptive Multi-Rate (AMR) speech codec; Study phase report | | | | | | | Y | | No |
| 06.77 | 06.77 | | Minimum Performance Requirements for Noise Suppressor Application to the AMR Speech Encoder | | | | | | Y | | | No |
| 06.77 | 26.077 | 06.77 | Minimum Performance Requirements for Noise Suppressor Application to the AMR Speech Encoder | | | | | | | Y | | No |
| 06.78 | 06.78 | | Results of the AMR noise suppression selection phase | | | | | | Y | | | No |
| 06.78 | 26.078 | 06.78 | Results of the AMR noise suppression selection phase | | | | | | | w | | Yes |
| 06.78 | 26.978 | | Results of the AMR noise suppression selection phase | | | | | | | Y | | No |
| 06.81 | 06.81 | | Discontinuous Transmission (DTX) for enhanced full rate speech traffic channels | | Y | Y | Y | Y | Y | | | No |
| 06.81 | 46.081 | 06.81 | Discontinuous Transmission (DTX) for enhanced full rate speech traffic channels | | | | | | | Y | | No |
| 06.82 | 06.82 | | Voice Activity Detection (VAD) for enhanced full rate speech traffic channels | | Y | Y | Y | Y | Y | | | No |
| 06.82 | 46.082 | 06.82 | Voice Activity Detection (VAD) for enhanced full rate speech traffic channels | | | | | | | Y | | No |
| 06.85 | 06.85 | | Subjective tests on the interoperability of the HR/FR/EFR speech codecs; single, tandem and tandem free operation | | | Y | Y | Y | Y | | | No |
| 06.85 | 46.085 | 06.85 | Subjective tests on the interoperability of the HR/FR/EFR speech codecs; single, tandem and tandem free operation | | | | | | | Y | | No |
| 06.90 | 06.90 | | Adaptive Multi-Rate speech transcoding | | | | | Y | | | | No |
| 06.90 | 26.090 | 06.90 | AMR speech Codec; Transcoding Functions | | | | | | Y | Y | | No |
| 06.90 | 26.190 | 06.90 | Mandatory Speech Codec speech processing functions AMR Wideband speech codec; Transcoding functions | | | | | | | | Y | No |
| 06.91 | 06.91 | | Substitution and muting of lost frames for AMR speech traffic channels | | | | | Y | | | | No |

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| 06.91 | 26.091 | 06.91 | AMR speech Codec; Error concealment of lost frames | | | | | | Y | Y | | No |
| 06.91 | 26.191 | 06.91 | AMR speech codec, wideband; Error concealment of lost frames | | | | | | | | Y | No |
| 06.92 | 06.92 | | Comfort noise aspects for Adaptive Multi-Rate speech traffic channels | | | | | Y | | | | No |
| 06.92 | 26.092 | 06.92 | AMR speech Codec; comfort noise for AMR Speech Traffic Channels | | | | | | Y | Y | | No |
| 06.92 | 26.192 | 06.92 | Mandatory Speech Codec speech processing functions AMR Wideband Speech Codec; Comfort noise aspects | | | | | | | | Y | No |
| 06.93 | 06.93 | | Discontinuous Transmission (DTX) for Adaptive Multi-Rate speech traffic channels | | | | | Y | | | | No |
| 06.93 | 26.093 | 06.93 | AMR speech Codec; Source Controlled Rate operation | | | | | | Y | Y | | No |
| 06.93 | 26.193 | 06.93 | AMR speech codec, wideband; Source Controlled Rate operation | | | | | | | | Y | No |
| 06.94 | 06.94 | | Voice Activity Detector (VAD) for Adaptive Multi Rate (AMR) speech traffic channels | | | | | Y | | | | No |
| 06.94 | 26.094 | 06.94 | AMR Speech Codec; Voice Activity Detector for AMR Speech Traffic Channels | | | | | | Y | Y | | No |
| 06.94 | 26.194 | 06.94 | Mandatory Speech Codec speech processing functions AMR Wideband speech codec; Voice Activity Detector (VAD) | | | | | | | | Y | No |
| 07.01 | 07.01 | | General on Terminal Adaptation Functions (TAF) for Mobile Stations (MS) | Y | Y | Y | Y | Y | w | | | No |
| 07.01 | 27.001 | 07.01 | General on Terminal Adaptation Functions (TAF) for Mobile Stations (MS) | | | | | | Y | Y | | No |
| 07.01 | 27.901 | | Report on Terminal Interfaces - An Overview | | | | | | Y | Y | | No |
| 07.02 | 07.02 | | Terminal Adaptation Functions (TAF) for Services Using Asynchronous Bearer Capabilities | Y | Y | Y | Y | Y | w | | | No |
| 07.02 | 27.002 | 07.02 | Terminal Adaptation Functions (TAF) for services using Asynchronous bearer capabilities | | | | | | Y | Y | | No |
| 07.03 | 07.03 | | Terminal Adaptation Functions (TAF) for Services Using Synchronous Bearer Capabilities | Y | Y | Y | Y | Y | w | | | No |
| 07.03 | 27.003 | 07.03 | Terminal Adaptation Functions (TAF) for services using Synchronous bearer capabilities | | | | | | Y | Y | | No |
| 07.03 | 27.103 | 07.03 | Wide Area Network Synchronization | | | | | | Y | Y | | No |
| 07.03 | 27.903 | | Discussion of synchronization standards | | | | | | Y | Y | | No |
| 07.04 | 27.104 | | vObjects and other constructs for data synchronization | | | | | | | | Y | No |
| 07.05 | 07.05 | | Use of Data Terminal Equipment - Data Circuit Terminating Equipment (DTE-DCE) Interface for Short Message Services (SMS) and Cell Broadcast Services (CBS) | | Y | Y | Y | Y | | | | No |
| 07.05 | 27.005 | 07.05 | Use of Data Terminal Equipment - Data Circuit terminating Equipment (DTE - DCE) interface for Short Message Service (SMS) and Cell Broadcast Service (CBS) | | | | | | Y | Y | | No |
| 07.06 | 07.06 | | Use of the V Series Data Terminal Equipment - Data Circuit Terminating Equipment (DTE-DCE) Interface at the Mobile Station (MS) for Mobile Termination (MT) configuration | | w | | | | | | | Yes |
| 07.07 | 07.07 | | AT Command set for GSM Mobile Equipment (ME) | | Y | Y | Y | Y | | | | No |
| 07.07 | 27.007 | 07.07 | AT command set for 3G User Equipment (UE) | | | | | | Y | Y | | No |
| 07.08 | 07.08 | | GSM Application Programming Interface | | | Y | | | w | | | No |
| 07.10 | 07.10 | | Terminal Equipment to Mobile Station (TE-MS) multiplexer protocol | | | | Y | Y | | | | No |
| 07.10 | 27.010 | 07.10 | Terminal Equipment to User Equipment (TE-UE) multiplexer protocol User Equipment (UE) | | | | | | Y | Y | | No |
| 07.26 | 27.226 | | Global Text telephony; Terminal aspects | | | | | | | | Y | No |
| 07.57 | 07.57 | | Mobile Station Application Execution Environment (MEXE); Stage 3 | | | w | | | | | | Yes |

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| 07.60 | 27.060 | 07.60 | GPRS Mobile Stations supporting GPRS | | | | | | Y | Y | | No |
| 08.01 | 08.01 | | General Aspects on the BSS-MSC Interface | Y | Y | Y | Y | Y | Y | | | No |
| 08.01 | 48.001 | 08.01 | General Aspects on the BSS-MSC Interface | | | | | | | Y | | No |
| 08.02 | 08.02 | | Base Station System - Mobile Services Switching Centre (BSS-MSC) Interface - Interface Principles | Y | Y | Y | Y | Y | Y | | | No |
| 08.02 | 48.002 | 08.02 | Base Station System - Mobile Services Switching Centre (BSS-MSC) Interface - Interface Principles | | | | | | | Y | | No |
| 08.04 | 08.04 | | Base Station System - Mobile Services Switching Centre (BSS-MSC) Interface Layer 1 Specification | Y | Y | Y | Y | Y | Y | | | No |
| 08.04 | 48.004 | 08.04 | Base Station System - Mobile Services Switching Centre (BSS-MSC) Interface Layer 1 Specification | | | | | | | Y | | No |
| 08.06 | 08.06 | | Signalling Transport Mechanism Specification for the Base Station System - Mobile Services Switching Centre (BSS-MSC) Interface | Y | Y | Y | Y | Y | Y | | | No |
| 08.06 | 48.006 | 08.06 | Signalling Transport Mechanism Specification for the Base Station System - Mobile Services Switching Centre (BSS-MSC) Interface | | | | | | | Y | | No |
| 08.08 | 08.08 | | Mobile Switching Centre - Base Station system (MSC-BSS) Interface Layer 3 Specification | Y | Y | Y | Y | Y | Y | | | No |
| 08.08 | 48.008 | 08.08 | Mobile Switching Centre - Base Station system (MSC-BSS) Interface Layer 3 Specification | | | | | | | Y | Y | No |
| 08.14 | 08.14 | | General Packet Radio Service (GPRS); Base Station System (BSS) - Serving GPRS Support Node (SGSN) interface; Gb Interface Layer 1 | | | | Y | Y | Y | | | No |
| 08.14 | 48.014 | 08.14 | General Packet Radio Service (GPRS); Base Station System (BSS) - Serving GPRS Support Node (SGSN) interface; Gb Interface Layer 1 | | | | | | | Y | | No |
| 08.16 | 08.16 | | General Packet Radio Service (GPRS); Base Station System (BSS) - Serving GPRS Support Node (SGSN) Interface; Network Service | | | | Y | Y | Y | | | No |
| 08.16 | 48.016 | 08.16 | General Packet Radio Service (GPRS); Base Station System (BSS) - Serving GPRS Support Node (SGSN) Interface; Network Service | | | | | | | Y | | No |
| 08.18 | 08.18 | | General Packet Radio Service (GPRS); Base Station System (BSS) - Serving GPRS Support Node (SGSN); BSS GPRS Protocol | | | | Y | Y | Y | | | No |
| 08.18 | 48.018 | 08.18 | General Packet Radio Service (GPRS); Base Station System (BSS) - Serving GPRS Support Node (SGSN); BSS GPRS Protocol | | | | | | | Y | | No |
| 08.20 | 08.20 | | Rate Adaptation on the Base Station System - Mobile Service Switching Centre (BSS-MSC) Interface | Y | Y | Y | Y | Y | Y | | | No |
| 08.20 | 28.020 | 08.20 | Rate Adaptation on the Base Station System - Mobile Service Switching Centre (BSS-MSC) Interface | | | | | | | Y | | No |
| 08.20 | 48.020 | 08.20 | Rate Adaptation on the Base Station System - Mobile Service Switching Centre (BSS-MSC) Interface | | | | | | | Y | | No |
| 08.31 | 08.31 | | Location Services LCS: Serving Mobile Location Centre - Serving Mobile Location Centre (SMLC - SMLC); SMLCPP specification | | | | | Y | Y | | | No |
| 08.31 | 48.031 | 08.31 | Location Services LCS: Serving Mobile Location Centre - Serving Mobile Location Centre (SMLC - SMLC); SMLCPP specification | | | | | | | Y | | No |
| 08.51 | 08.51 | | Base Station Controller - Base Tranceiver Station (BSC-BTS) Interface General Aspects | Y | Y | Y | Y | Y | Y | | | No |
| 08.51 | 48.051 | 08.51 | Base Station Controller - Base Tranceiver Station (BSC-BTS) Interface General Aspects | | | | | | | Y | | No |
| 08.52 | 08.52 | | Base Station Controller - Base Tranceiver Station (BSC-BTS) Interface - Interface Principles | Y | Y | Y | Y | Y | Y | | | No |

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| 08.52 | 48.052 | 08.52 | Base Station Controller - Base Tranceiver Station (BSC-BTS) Interface - Interface Principles | | | | | | | Y | | No |
| 08.54 | 08.54 | | BSC-BTS : Layer 1 Structure of Physical Circuits | Y | Y | Y | Y | Y | Y | | | No |
| 08.54 | 48.054 | 08.54 | BSC-BTS : Layer 1 Structure of Physical Circuits | | | | | | | Y | | No |
| 08.56 | 08.56 | | BSC-BTS Layer 2 Specification | Y | Y | Y | Y | Y | Y | | | No |
| 08.56 | 48.056 | 08.56 | BSC-BTS Layer 2 Specification | | | | | | | Y | | No |
| 08.58 | 08.58 | | Base Station Controler - Base Transceiver Station (BCS-BTS) Interface Layer 3 Specification | Y | Y | Y | Y | Y | Y | | | No |
| 08.58 | 48.058 | 08.58 | Base Station Controler - Base Transceiver Station (BCS-BTS) Interface Layer 3 Specification | | | | | | | Y | Y | No |
| 08.59 | 08.59 | | BSC-BTS O&M Signalling Transport | Y | w | | | | | | | No |
| 08.60 | 08.60 | | Inband Control of Remote Transcoders and Rate Adaptors for EFR/FR | Y | Y | Y | Y | Y | Y | | | No |
| 08.60 | 48.060 | 08.60 | In-band control of remote transcoders and rate adaptors for full rate traffic channels | | | | | | | Y | | No |
| 08.61 | 08.61 | | Inband Control of Remote Transcoder and Rate Adaptors;(Half Rate) | | Y | Y | Y | Y | Y | | | No |
| 08.61 | 48.061 | 08.61 | Inband Control of Remote Transcoder and Rate Adaptors;(Half Rate) | | | | | | | Y | | No |
| 08.62 | 08.62 | | Inband Tandem Free Operation (TFO) of Speech Codecs; Service Description; Stage 3 | | | | | Y | Y | | | No |
| 08.62 | 28.062 | 08.62 | Inband Tandem Free Operation (TFO) of Speech Codecs; Service Description; Stage 3 | | | | | | w | Y | | No |
| 08.62 | 48.062 | 08.62 | Inband Tandem Free Operation (TFO) of Speech Codecs; Service Description; Stage 3 | | | | | | | w | | Yes |
| 08.64 | 08.64 | | GPRS support node - BSS protocol (SGSN_BSS) interface; BSSGP layer 3 | | | | w | | | | | Yes |
| 08.71 | 08.71 | | Location services (LCS) SMLC-BSS interface L 3 | | | | | Y | Y | | | No |
| 08.71 | 48.071 | 08.71 | Location services (LCS) SMLC-BSS interface L 3 | | | | | | | Y | | No |
| 09.01 | 09.01 | | General Network Interworking Scenarios | Y | Y | Y | Y | Y | Y | | | No |
| 09.01 | 49.001 | 09.01 | General Network Interworking Scenarios | | | | | | | Y | | No |
| 09.02 | 09.02 | | Mobile Application Part (MAP) Specification | Y | Y | Y | Y | Y | | | | No |
| 09.02 | 29.002 | 09.02 | Mobile Application Part (MAP) | | | | | | Y | Y | | No |
| 09.02 | 29.202 | | SS7 signalling transport in Core Network; stage 3 | | | | | | | Y | | No |
| 09.03 | 09.03 | | Signalling Requirements on Interworking between the Intergrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) and the Public Land Mobile Network (PLMN) | Y | Y | Y | Y | Y | | | | No |
| 09.03 | 29.203 | | Feasibility study on SS7 signalling transportation in the core network with SCCP-User Adaptation (SUA) | | | | | | | | w | Yes |
| 09.03 | 29.903 | | Feasibility study on SS7 signalling transportation in the core network with SCCP-User Adaptation (SUA) | | | | | | | | Y | No |
| 09.04 | 09.04 | | Interworking between the Public Land Mobile Network (PLMN) and the Circuit Switched Public Data Network (CSPDN) | Y | Y | Y | Y | Y | | | | No |
| 09.04 | 29.004 | 09.04 | Interworking between the Public Land Mobile Network (PLMN) and the Circuit Switched Public Data Network (CSPDN) | | | | | | w | | | Yes |
| 09.05 | 09.05 | | Interworking between the PLMN and the PSPDN for PAD Access | Y | Y | Y | Y | Y | | | | No |
| 09.05 | 29.005 | 09.05 | Interworking between the Public Land Mobile Network (PLMN) and the Packet Switched Public Data Network (PSPDN) for Packet Assembly/Disassembly (PAD) facility access | | | | | | w | | | Yes |
| 09.05 | 29.205 | | Application of Q.1900 series to bearer-independent circuit-switched core network | | | | | | | Y | | No |

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| | | | architecture; Stage 3 | | | | | | | | | |
| 09.06 | 09.06 | | Interworking between a Public Land Mobile Network (PLMN) and a Packet Switched Public Data Network/Intergrated Services digital Network (PSPDN/ISDN) for Support of Packet Switched Data Transmission Services | | Y | Y | Y | Y | | | | No |
| 09.06 | 29.006 | 09.06 | Interworking between a PLMN and the ISDN or PSTN for support of Packet Switched data transmission services | | | | | | w | | | Yes |
| 09.07 | 09.07 | | General Requirements on Interworking between the Public Land Mobile Network (PLMN) and the Intergrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) | Y | Y | Y | Y | Y | w | | | No |
| 09.07 | 29.007 | 09.07 | General requirements on Interworking between the PLMN and the ISDN or PSTN | | | | | | Y | Y | | No |
| 09.07 | 29.207 | | End to end quality of service; stage 3 | | | | | | | | Y | No |
| 09.08 | 09.08 | | Application of the Base Station System Application Part (BSSAP) on the E-Interface | | Y | Y | Y | Y | Y | | | No |
| 09.08 | 29.108 | 09.08 | Application of the Radio Access Network Application Part (RANAP) on the E-interface | | | | | | Y | Y | | No |
| 09.08 | 49.008 | 09.08 | Application of the Base Station System Application Part (BSSAP) on the E-Interface | | | | | | | Y | | No |
| 09.09 | 09.09 | | Detailed Signalling Interworking within the PLMN and with the PSTN/ISDN | Y | | | | | | | | No |
| 09.10 | 09.10 | | Information Element Mapping between Mobile Station - Base Station System (MS - BSS) and Base Station System - Mobile-services Switching Centre (BSS - MCS) Signalling Procedures and the Mobile Application Part (MAP) | Y | Y | Y | Y | Y | | | | No |
| 09.10 | 29.010 | 09.10 | Information Element Mapping between Mobile Station - Base Station System (MS - BSS) and Base Station System - Mobile-services Switching Centre (BSS - MCS) Signalling Procedures and the Mobile Application Part (MAP) | | | | | | Y | Y | | No |
| 09.11 | 09.11 | | Signalling Interworking for Supplementary Services | Y | Y | Y | Y | Y | | | | No |
| 09.11 | 29.011 | 09.11 | Signalling Interworking for Supplementary Services | | | | | | Y | Y | | No |
| 09.12 | 09.12 | | Application of ISUP Version 2 for the ISDN-PLMN (GSM) Signalling | | Y | w | | | | | | No |
| 09.13 | 09.13 | | Signalling interworking between ISDN supplementary services Application Service Element (ASE) and Mobile Application Part (MAP) protocols | | | | Y | Y | | | | No |
| 09.13 | 29.013 | 09.13 | Signalling interworking between ISDN supplementary services Application Service Element (ASE) and Mobile Application Part (MAP) protocols | | | | | | Y | Y | | No |
| 09.14 | 09.14 | | Application of ISUP Version 3 for the ISDN-PLMN (GSM) Signalling | | | | | Y | w | | | No |
| 09.14 | 29.414 | | Core network Nb nata transport and transport signalling | | | | | | | Y | | No |
| 09.15 | 29.415 | | Core network Nb interface user plane protocols | | | | | | | Y | | No |
| 09.16 | 09.16 | | General Packet Radio Service (GPRS); Serving GPRS Support Node (SGSN) - Visitors Location Register (VLR); Gs interface network service specification | | | | Y | Y | | | | No |
| 09.16 | 29.016 | 09.16 | Serving GPRS Support Node SGSN - Visitors Location Register (VLR); Gs Interface Network Service Specification | | | | | | Y | Y | | No |
| 09.18 | 09.18 | | General Packet Radio Service (GPRS); Serving GPRS Support Node (SGSN) - Visitors Location Register (VLR); Gs interface layer 3 specification | | | | Y | Y | w | | | No |
| 09.18 | 29.018 | 09.18 | Serving GPRS Support Node SGSN - Visitors Location Register (VLR); Gs Interface Layer 3 Specification | | | | | | Y | Y | | No |
| 09.19 | 29.119 | | GPRS Tunnelling Protocol (GTP) specification for Gateway Location Register (GLR) | | | | | | Y | Y | | No |
| 09.20 | 09.20 | | Support of Shared Data Interworking Function | | | w | | | | | | Yes |
| 09.20 | 29.120 | 09.20 | Mobile Application Part (MAP) specification for Gateway Location Register (GLR); Stage 3 | | | | | | Y | Y | | No |

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| 09.26 | 29.226 | | reserved | | | | | | | | Y | No |
| 09.28 | 29.228 | | IP Multimedia (IM) Subsystem Cx Interface; Signalling flows and message contents | | | | | | | | Y | No |
| 09.31 | 09.31 | | Location Services LCS Extension (BSSAP-LE) | | | | | Y | Y | | | No |
| 09.31 | 49.031 | 09.31 | Location Services LCS Extension (BSSAP-LE) | | | | | | | Y | | No |
| 09.32 | 29.232 | | Media gateway controller - media gateway interface; Stage 3 | | | | | | | Y | | No |
| 09.60 | 09.60 | | General Packet Radio Service (GPRS); GPRS Tunnelling Protocol (GTP) across the Gn and Gp Interface | | | w | Y | Y | | | | No |
| 09.60 | 29.060 | 09.60 | GPRS Tunnelling protocol (GTP) across the Gn and Gp interface | | | | | | Y | Y | | No |
| 09.61 | 09.61 | | General Packet Radio Service (GPRS); Interworking between the Public Land Mobile Network (PLMN) supporting GPRS and Packet | | | | Y | Y | | | | No |
| 09.61 | 29.061 | 09.61 | General Packet Radio Service (GPRS); Interworking between the Public Land Mobile Network (PLMN) supporting GPRS and Packet | | | | | | Y | Y | | No |
| 09.62 | 29.162 | | Interworking between the IM CN subsystem and IP networks | | | | | | | | Y | No |
| 09.63 | 29.163 | | Interworking between the IM CN subsystem and CS networks | | | | | | | | Y | No |
| 09.78 | 09.78 | | CAMEL Application Part phase 2 (stage 3) | | | Y | Y | Y | | | | No |
| 09.78 | 29.078 | 09.78 | Customised Applications for Mobile network Enhanced Logic (CAMEL) Phase 3; CAMEL Application Part (CAP) specification | | | | | | Y | Y | | No |
| 09.90 | 09.90 | | Interworking between Phase 1 Infrastructure and Phase 2 Mobile Stations (MS) | | Y | Y | w | | | | | No |
| 09.91 | 09.91 | | Interworking Aspects of the SIM/ME Interface Between Phase 1 and Phase 2 | | Y | | | | | | | No |
| 09.92 | 09.92 | | GSM Phase 1 Mobile Station interworking with Phase 2 Networks | | w | | | | | | | Yes |
| 09.94 | 09.94 | | Recommended Infrastructure Measures to Overcome Specific Phase 1 Mobile Stations Faults | | Y | w | w | | | | | No |
| 09.95 | 09.95 | | Interworking between modified PLMN supporting GPRS and legacy GPRS mobiles | | | | Y | Y | | | | No |
| 09.98 | 29.198 | | Open Services Architecture API part 1 | | | | | | Y | | | No |
| 09.98 | 29.998 | | Open Services Architecture API part 2 | | | | | | Y | | | No |
| 09.98-01 | 29.198-01 | | Open Service Access (OSA) Application Programming Interface (API); Part 1: Overview | | | | | | | Y | | No |
| 09.98-01 | 29.998-01 | | Open Service Access (OSA) Application Programming Interface (API) Mapping for Open Service Access; Part 1: General Issues on API Mapping | | | | | | | Y | | No |
| 09.98-02 | 29.198-02 | | Open Service Access (OSA) Application Programming Interface (API); Part 2: Common data | | | | | | | Y | | No |
| 09.98-03 | 29.198-03 | | Open Service Access (OSA) Application Programming Interface (API); Part 3: Framework | | | | | | | Y | | No |
| 09.98-04 | 29.198-04 | | Open Service Access (OSA) Application Programming Interface (API); Part 4: Call control | | | | | | | Y | | No |
| 09.98-04-1 | 29.998-04-1 | | Open Service Access (OSA) Application Programming Interface (API) Mapping for Open Service Access; Part 4: Call Control Service Mapping; Subpart 1: API to CAP Mapping | | | | | | | Y | | No |
| 09.98-04-2 | 29.998-04-2 | | Open Service Access (OSA) Application Programming Interface (API) Mapping for Open Service Access; Part 4: Call Control Service Mapping; Subpart 2: | | | | | | | | Y | No |
| 09.98-05 | 29.198-05 | | Open Service Access (OSA) Application Programming Interface (API); Part 5: Generic user interaction | | | | | | | Y | | No |
| 09.98-05-1 | 29.998-05-1 | | Open Service Access (OSA) Application Programming Interface (API) Mapping for Open Service Access; Part 5: User Interaction Service Mapping; Subpart 1: API to CAP Mapping | | | | | | | Y | | No |

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| 09.98-05-2 | 29.998-05-2 | | Open Service Access (OSA) Application Programming Interface (API) Mapping for Open Service Access; Part 5: User Interaction Service Mapping; Subpart 2: | | | | | | | | Y | No |
| 09.98-05-3 | 29.998-05-3 | | Open Service Access (OSA) Application Programming Interface (API) Mapping for Open Service Access; Part 5: User Interaction Service Mapping; Subpart 3 | | | | | | | | Y | No |
| 09.98-05-4 | 29.998-05-4 | | Open Service Access (OSA) Application Programming Interface (API) Mapping for Open Service Access; Part 5: User Interaction Service Mapping; Subpart 4: API to SMS Mapping | | | | | | | Y | | No |
| 09.98-06 | 29.198-06 | | Open Service Access (OSA) Application Programming Interface (API); Part 6: Mobility | | | | | | | Y | | No |
| 09.98-06 | 29.998-06 | | Open Service Access (OSA) Application Programming Interface (API) Mapping for Open Service Access; Part 6: User Location – User Status Service Mapping to MAP | | | | | | | Y | | No |
| 09.98-07 | 29.198-07 | | Open Service Access (OSA) Application Programming Interface (API); Part 7: Terminal capabilities | | | | | | | Y | | No |
| 09.98-08 | 29.198-08 | | Open Service Access (OSA) Application Programming Interface (API); Part 8: Data session control | | | | | | | Y | | No |
| 09.98-08 | 29.998-08 | | Open Service Access (OSA) Application Programming Interface (API) Mapping for Open Service Access; Part 8: Data Session Control Service Mapping to CAP | | | | | | | Y | | No |
| 09.98-09 | 29.198-09 | | Open Service Access (OSA) Application Programming Interface (API); Part 9: Generic messaging SCF | | | | | | | | Y | No |
| 09.98-10 | 29.198-10 | | Open Service Access (OSA) Application Programming Interface (API); Part 10: Connectivity manager SCF | | | | | | | | Y | No |
| 09.98-11 | 29.198-11 | | Open Service Access (OSA) Application Programming Interface (API); Part 11: Account management | | | | | | | Y | | No |
| 09.98-12 | 29.198-12 | | Open Service Access (OSA) Application Programming Interface (API); Part 12: Charging | | | | | | | Y | | No |
| 10.00 | 10.00 | | Digital Cellular Telecommunication System Feature Description | | | Y | | Y | | | | No |
| 10.01 | 30.801 | | Overall Project Plan | | | | | | | w | | Yes |
| 10.02 | 10.02 | | Guidelines for the modification of the Mobile Application Part (MAP) in phase 2+ | | | Y | Y | | | | | No |
| 10.02 | 30.002 | 10.02 | Guidelines for the modification of the Mobile Application Part (MAP) | | | | | | | Y | | Yes |
| 10.02 | 30.802 | | Project plan on Bearer Services and QoS | | | | | | | w | | Yes |
| 10.04 | 30.504 | | Work Plan and Study Items - RAN WG4 | | | | | | | Y | | No |
| 10.04 | 30.804 | | Project plan on GSM/UMTS Interoperation and Mobility Management | | | | | | | w | | Yes |
| 10.06 | 30.806 | | Project plan on Location based services | | | | | | | w | | Yes |
| 10.08 | 30.808 | | Project plan on Packet Architecture and Circuit Architecture | | | | | | | w | | Yes |
| 10.10 | 30.810 | | Project plan on Security | | | | | | | w | | Yes |
| 10.12 | 30.812 | | Project plan on Services and Service platforms | | | | | | | w | | Yes |
| 10.14 | 10.14 | | System Overview for 14.4 kbit/s Work Item | | | Y | | | | | | No |
| 10.17 | 10.17 | | General Packet Radio Service (GPRS); Charging in GPRS | | | | | w | | | | Yes |
| 10.20 | 10.20 | | Lawful Interception requirements for GSM | | | Y | w | | | | | Yes |
| 10.31 | 30.531 | | Work Plan and Study Items - RAN WG3 | | | | | | Y | | | No |
| 10.43 | 10.43 | | Support of Localised Service Area (SoLSA); Work Item Status | | | | | | w | | | No |
| 10.43 | 50.043 | 10.43 | Support of Localised Service Area (SoLSA); Work Item Status | | | | | | | w | | No |
| 10.56 | 10.56 | | Project scheduling and open issues: GSM Cordless Telephony System CTS, Phase 1 | | | | | Y | Y | | | No |

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| 10.56 | 50.056 | 10.56 | Project scheduling and open issues: GSM Cordless Telephony System CTS, Phase 1 | | | | | | | w | | No |
| 10.57 | 10.57 | | Project scheduling and open issues: Mobile Station Execution Environment (MExE) | | | | | w | w | | | Yes |
| 10.59 | 10.59 | | Project scheduling and open issues for EDGE | | | | | | Y | | | No |
| 10.59 | 50.059 | 10.59 | Project scheduling and open issues for EDGE | | | | | | | Y | | No |
| 10.60 | 10.60 | | General Packet Radio Services (GPRS); Project Scheduling and Open Issues | | | w | w | | | | | No |
| 10.66 | 10.66 | | Support of Mobile Number Portability (MNP); Project plan | | | w | | | | | | No |
| 10.68 | 10.68 | | Introduction to the services: enhanced Multi-Level Precedence and Pre-emption (eMLPP), Voice Group Call Service (VGCS), Voice Broadcast Service (VBS) | | | Y | | | | | | No |
| 10.70 | 10.70 | | GSM Adaptive Multi-Rate Speech Codec (AMR); Project schedule and open issues for AMR | | | | | Y | | | | No |
| 10.71 | 10.71 | | Project scheduling and open issues: Location services (LCS) | | | | | w | | | | No |
| 10.78 | 10.78 | | Project scheduling and open issues: CAMEL | | | | | Y | | | | No |
| 10.87 | 10.87 | | User to User Signalling (UUS) | | | | | w | | | | Yes |
| 10.89 | 10.89 | | GSM to other Systems Handover and Cell Selection/Reselection; Project scheduling and open issues; | | | | | | Y | | | No |
| 10.89 | 50.089 | 10.89 | GSM to other Systems Handover and Cell Selection/Reselection; Project scheduling and open issues; | | | | | | | w | | No |
| 10.94 | 10.94 | | Follow Me supplementary service | | | | | w | | | | Yes |
| 10.99 | 10.99 | | GERAN project plan and open issues | | | | | | | | | Yes |
| 10.99 | 50.099 | 10.99 | GERAN project plan and open issues | | | | | | | Y | | No |
| 11.00 | 31.900 | | SIM/USIM internal and external interworking aspects | | | | | | Y | | | No |
| 11.01 | 11.01 | | Mobile station type approval procedure principles (Candidate NET 10 part 1) | w | | | | | | | | Yes |
| 11.01 | 31.101 | 11.01 | UICC-terminal interface; Physical and logical characteristics | | | | | | w | Y | | No |
| 11.02 | 31.102 | | Characteristics of the USIM Application | | | | | | Y | Y | | No |
| 11.10 | 11.10 | | Mobile Station Conformity Specification (DCS 1800) | Y | | | | | | | | No |
| 11.10 | 31.110 | 11.10 | Numbering system for telecommunication IC card applications | | | | | | Y | Y | | No |
| 11.10-1 | 11.10-1 | | Mobile station (MS) conformance specification; Part1: Conformance specification | | Y | Y | Y | Y | Y | | | No |
| 11.10-1 | 51.010-1 | 11.10-1 | Conformance Specification | | | | | | | Y | | No |
| 11.10-2 | 11.10-2 | | Mobile station (MS) conformance specification; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification | | Y | | | | w | | | No |
| 11.10-2 | 51.010-2 | 11.10-2 | Mobile station (MS) conformance specification; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification | | | | | | | Y | | No |
| 11.10-3 | 11.10-3 | | Mobile Station (MS) Conformance Specification; Part 3: Layer3 (L3) Abstract Test Suite (ATS) | | Y | Y | | | w | | | No |
| 11.10-3 | 51.010-3 | 11.10-3 | Layer3 (L3) Abstract Test Suite (ATS) | | | | | | | Y | | No |
| 11.10-4 | 11.10-4 | | Mobile Station (MS) Conformance Specification; Part 4: SIM Application Toolkit conformance specification | | | Y | | | w | | | No |
| 11.10-4 | 51.010-4 | 11.10-4 | Mobile Station (MS) Conformance Specification; Part 4: SIM Application Toolkit conformance specification | | | | | | | Y | | No |
| 11.11 | 11.11 | | Specification of the Subscriber Identity Module - Mobile Equipment (SIM-ME) Interface | Y | Y | Y | Y | Y | Y | | | No |

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| 11.11 | 31.111 | 11.11 | USIM Application Toolkit (USAT) | | | | | | Y | Y | | No |
| 11.11 | 51.011 | 11.11 | Specification of the Subscriber Identity Module - Mobile Equipment (SIM-ME) Interface | | | | | | | Y | | No |
| 11.12 | 11.12 | | Specification on the 3 Volt subscriber identity module Equipment (SIM-ME) Interface | | Y | w | | | | | | No |
| 11.12 | 31.112 | 11.12 | USAT Interpreter Architecture Description; Stage 2 | | | | | | | Y | | No |
| 11.13 | 11.13 | | Test specification for SIM API for Java card | | | | | Y | | | | No |
| 11.13 | 31.113 | 11.13 | USAT interpreter byte codes | | | | | | | Y | | No |
| 11.13 | 51.013 | 11.13 | Test specification for SIM API for Java card | | | | | | | Y | | No |
| 11.14 | 11.14 | | Specification of Subscriber Identity Module - Mobile Equipment (SIM - ME) Interface for SIM Application Toolkit | | | Y | Y | Y | Y | | | No |
| 11.14 | 51.014 | 11.14 | Specification of Subscriber Identity Module - Mobile Equipment (SIM - ME) Interface for SIM Application Toolkit | | | | | | | w | | Yes |
| 11.16 | 11.16 | | Conformity Specifications for Transparent Facsimile Group 3 Adaptors | | w | | | | | | | Yes |
| 11.17 | 11.17 | | SIM test specification | | | | | Y | w | | | No |
| 11.18 | 11.18 | | Specification of the 1.8 Volt Subscriber Identity Module - Mobile Equipment (SIM - ME) Interface | | | | | Y | w | | | No |
| 11.19 | 11.19 | | CTS SIM Fixed Part | | | | | Y | | | | No |
| 11.20 | 11.20 | | GSM DCS 1800 Base Station Specification | w | | | | | | | | No |
| 11.20 | 11.20 | | GSM DCS 1800 Base Station Specification | Y | | | | | | | | No |
| 11.20 | 31.120 | 11.20 | UICC-terminal interface; Physical, electrical and logical test specification | | | | | | w | | | Yes |
| 11.21 | 11.21 | | GSM Radio Aspects Base Station System Equipment Specification | | Y | Y | w | Y | Y | | | No |
| 11.21 | 31.121 | 11.21 | UICC-terminal interface; USIM application test specification | | | | | | Y | Y | | No |
| 11.21 | 51.021 | 11.21 | GSM Radio Aspects Base Station System Equipment Specification | | | | | | | Y | | No |
| 11.22 | 11.22 | | GSM Base Station and Ancillary Equipment, Physical and Electronical Parameters, Application of Standards and Guidance Notes | | Y | | | | | | | No |
| 11.22 | 31.122 | 11.22 | USIM conformance test specification | | | | | | Y | Y | | No |
| 11.23 | 11.23 | | GSM Signalling Aspects Base Station System equipment Specification | | Y | | | | | | | No |
| 11.24 | 11.24 | | GSM Transcoding and Rate Adaptation: Base Station System Equipment Specification | | Y | | | | | | | No |
| 11.25 | 11.25 | | The GSM Base Station System (BSS) Equipment specification Half-rate speech | | w | | | | | | | Yes |
| 11.26 | 11.26 | | GSM Repeater Equipment Specification | | Y | Y | | | Y | | | No |
| 11.26 | 51.026 | 11.26 | GSM Repeater Equipment Specification | | | | | | | Y | | No |
| 11.30 | 11.30 | | Mobile Services Switching Centre | Y | | | | | | | | No |
| 11.31 | 11.31 | | Home Location Register Specification | Y | | | | | | | | No |
| 11.32 | 11.32 | | Visitor Location Register Specification | Y | | | | | | | | No |
| 11.40 | 11.40 | | DCS 1800 System Simulator Conformity Specification | Y | | | | | | | | No |
| 11.56 | 11.56 | | CTS phase 1, CTS Fixed Part Tests | | | | w | | | | | Yes |
| 12.00 | 12.00 | | Objectives and Structure of GSM Public Land Mobile Network (PLMN) Management | | Y | | | | | | | No |
| 12.00 | 32.300 | | Telecommunication Management; Configuration Management; Part 8: Name convention for Managed Objects | | | | | | | | Y | No |

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| 12.00 | 32.800 | | Management level procedures and interaction with UTRAN | | | | | | | Y | | No |
| 12.01 | 12.01 | | Common Aspects of Public Land Mobile Network (PLMN) Management | | Y | | | | | | | No |
| 12.01 | 32.101 | 12.01 | 3G Telecom Management principles and high level requirements | | | | | | Y | Y | | No |
| 12.01 | 32.801 | | Performance management | | | | | | | | Y | No |
| 12.01-1 | 32.301-1 | | Telecommunication Management; Configuration Management; Notification IRP: requirements | | | | | | | | Y | No |
| 12.01-1 | 32.601-1 | | Telecommunication Management; Configuration Management; Part 1: Basic CM IRP: requirements | | | | | | | | Y | No |
| 12.01-2 | 32.301-2 | | Telecommunication Management; Configuration Management; Part 2: Notification Integration Reference Point; Information Service version 1 | | | | | | | | Y | No |
| 12.01-2 | 32.601-2 | | Telecommunication Management; Configuration Management; Part 2: Basic configuration management IRP information model | | | | | | | | Y | No |
| 12.01-3 | 32.301-3 | | Telecommunication Management; Configuration Management; Part 3: Notification Integration Reference Point; CORBA solution set version 1:1 | | | | | | | | Y | No |
| 12.01-3 | 32.601-3 | | Telecommunication Management; Configuration Management; Part 3: Basic configuration management IRP: CORBA solution set | | | | | | | | Y | No |
| 12.01-4 | 32.301-4 | | Telecommunication Management; Configuration Management; Part 4: Notification Integration Reference Point: CMIP Solution Set Version 1:1 | | | | | | | | Y | No |
| 12.01-4 | 32.601-4 | | Telecommunication Management; Configuration Management; Part 4: Basic configuration management IRP CMIP solution set | | | | | | | | Y | No |
| 12.02 | 12.02 | | Subscriber, Mobile Equipment (ME) and Services Data Administration | | Y | Y | | | | | | No |
| 12.02 | 32.102 | 12.02 | 3G Telecom Management Architecture | | | | | | Y | Y | | No |
| 12.03 | 12.03 | | Security Management | | Y | | | Y | Y | | | No |
| 12.04 | 12.04 | | Performance Management and Measurements for a GSM Public Land Mobile Network (PLMN) | | Y | | | Y | Y | | | No |
| 12.04 | 32.104 | 12.04 | 3G Performance Management | | | | | | Y | Y | | No |
| 12.05 | 12.05 | | Subscriber Related Call and Event Data | | Y | Y | Y | Y | | | | No |
| 12.05 | 32.005 | 12.05 | Telecommunications Management; Charging and billing; 3G call and event data for the Circuit Switched (CS) domain | | | | | | Y | | | No |
| 12.05 | 32.105 | 12.05 | 3G charging and billing; Stage 2 description | | | | | | | | Y | No |
| 12.05 | 32.205 | | 3G charging data description for the CS domain | | | | | | | | Y | No |
| 12.06 | 12.06 | | Network Configuration Management and Administration | | Y | | | | | | | No |
| 12.06 | 32.106 | 12.06 | 3G Configuration Management | | | | | | w | | | Yes |
| 12.06-1 | 32.106-1 | | Telecommunication Management; Configuration Management; Part 1: 3G configuration management; Concept and requirements | | | | | | Y | Y | | No |
| 12.06-2 | 32.106-2 | | Telecommunication Management; Configuration Management; Part 2: Notification Integration Reference Point; Information Service version 1 | | | | | | Y | Y | | No |
| 12.06-3 | 32.106-3 | | Telecommunication Management; Configuration Management; Part 3: Notification Integration Reference Point; CORBA solution set version 1:1 | | | | | | Y | Y | | No |
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| 12.06-6 | 32.106-6 | | Telecommunication Management; Configuration Management; Part 6: Basic Configuration Management IRP CORBA solution set version 1:1 | | | | | | Y | Y | | No |
| 12.06-7 | 32.106-7 | | Telecommunication Management; Configuration Management; Part 7: Basic Configuration Management IRP CMIP solution set version 1:1 | | | | | | Y | Y | | No |
| 12.06-8 | 32.106-8 | | Telecommunication Management; Configuration Management; Part 8: Name convention for Managed Objects | | | | | | Y | Y | | No |
| 12.07 | 12.07 | | Public Land Mobile Network (PLMN) Quality of Service | w | | | | | | | | Yes |
| 12.08 | 12.08 | | Subscriber and Equipment trace | | Y | Y | | | | | | No |
| 12.08 | 32.008 | 12.08 | Subscriber and Equipment trace | | | | | | w | | | Yes |
| 12.11 | 12.11 | | Fault management of the Base Station System (BSS) | | Y | | Y | | | | | No |
| 12.11 | 32.111 | 12.11 | 3G Fault Management | | | | | | w | Y | | Yes |
| 12.11-1 | 32.111-1 | | Telecommunication Management; Fault Management; Part 1: 3G fault management requirements | | | | | | Y | Y | | No |
| 12.11-2 | 32.111-2 | | Telecommunication Management; Fault Management; Part 2: Alarm Integration Reference Point: Information Service | | | | | | Y | Y | | No |
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| 12.11-4 | 32.111-4 | | Telecommunication Management; Fault Management; Part 4: Alarm Integration Reference Point: CMIP solution set | | | | | | Y | Y | | No |
| 12.15 | 12.15 | | General Packet Radio Service (GPRS); GPRS Charging | | | | Y | Y | | | | No |
| 12.15 | 32.015 | 12.15 | Telecommunications Management; Charging and billing; 3G call and event data for the Packet Switched (PS) domain | | | | | | Y | | | No |
| 12.20 | 12.20 | | Base Station System (BSS) Management Information | | Y | | | | | | | No |
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| 12.20-2 | 32.620-2 | | Telecommunication Management; Configuration Management; Part 2: Generic network resources IRP: NRM | | | | | | | | Y | No |
| 12.20-3 | 32.620-3 | | Telecommunication Management; Configuration Management; Part 3: Generic network resources IRP: CORBA solution set | | | | | | | | Y | No |
| 12.20-4 | 32.620-4 | | Telecommunication Management; Configuration Management; Part 4: Generic network resources: IRP CMIP solution set | | | | | | | | Y | No |
| 12.21 | 12.21 | | Network Management (NM) Procedures and Messages on the A-bis Interface | | Y | Y | | | | | | No |
| 12.21-1 | 32.621-1 | | Telecommunication Management; Configuration Management; Part 1: Core network resources IRP: requirements | | | | | | | | Y | No |
| 12.21-2 | 32.621-2 | | Telecommunication Management; Configuration Management; Core Network Resources IRP: NRM | | | | | | | | Y | No |
| 12.21-3 | 32.621-3 | | Telecommunication Management; Configuration Management; Part 3: Core network resources IRP: CORBA solution set | | | | | | | | Y | No |
| 12.21-4 | 32.621-4 | | Telecommunication Management; Configuration Management; Part 4: Core network resources IRP: CMIP solution set | | | | | | | | Y | No |
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| 12.22-4 | 32.622-4 | | Telecommunication Management; Configuration Management; Part 4: UTRAN network resources IRP: CMIP solution set | | | | | | | | Y | No |
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| 13.03 | 33.103 | | Security Integration Guidelines | | | | | | Y | Y | | No |
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