


**Source:** SMG#28


**Title:** Temporary document List - Sorted by Document Number

**Document for:**

**Agenda Item:**

**SMG#28 Temporary document List - Sorted by Document Number**

Number 	Title	Source
P-99-075	Cover Note for UTRAN Architecture Documents	SMG
P-99-076	UMTS ZZ.01 v1.0.0 UMTS Terrestrial Radio Access Network (UTRAN) Architecture Description; Stage 2	SMG
P-99-077	UMTS ZZ.02 v1.0.0 UMTS Terrestrial Radio Access Network (UTRAN); UTRAN Functions: Examples on Signalling Procedures	SMG
P-99-078	UMTS ZZ.11 v1.0.0 (UTRAN) Description of Iu Interface	SMG
P-99-079	UMTS ZZ.12 v1.0.0 (UTRAN) Description of Iur Interface	SMG
P-99-080	UMTS ZZ.13 v1.0.0 (UTRAN) Description of Iub Interface	SMG
P-99-081	Manifestations of Handover and Streamlining (SRNS Relocation)	SMG
P-99-082	Cover page for the L23 documentation towards SMG	SMG
P-99-083	UMTS YY.01 v1.0.4 (UTRAN); UE-UTRAN Radio Interface Protocol Architecture; Stage 2	SMG
P-99-084	UMTS YY.02 Layer 1: General Requirements	SMG
P-99-085	UMTS YY.03 v1.0.0 (UTRAN); Description of UE States and Procedures in Connected Mode	SMG
P-99-086	UMTS YY.04 v1.0.0 (UTRAN) Description of Procedures in idle Mode	SMG
P-99-087	UMTS YY.21 v1.0.0; (UTRAN) Description of MAC Protocol	SMG
P-99-088	UMTS YY.22 v1.0.0 (UTRAN) Description of RLC Protocol	SMG
P-99-089	UMTS YY.31 v1.0.0 (UTRAN) Description of RRC Protocol	SMG
P-99-090	UMTS YY.40 v1.0.0 (UTRAN) Guidelines and Principles for Error Handling and Message Description	SMG
P-99-091	Cover Note for Layer 1 Documents (XX series)	SMG
P-99-092	UMTS XX.01 UTRA Physical Layer Documentation Plan	SMG
P-99-093	UMTS XX.02 UTRA Physical Layer General Description	SMG
P-99-094	UMTS XX.03 UTRA FDD, Transport Channels and Physical channels	SMG
P-99-095	UMTS XX.04 UTRA FDD, Multiplexing, Channel Coding and Interleaving Description	SMG
P-99-096	UMTS XX.05 UTRA FDD, Spreading and Modulation Description	SMG

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P-99-097	UMTS XX.06 UTRA FDD, Radio Transmission and Reception	SMG
P-99-098	UMTS XX.07 UTRA FDD, Physical Layer Procedures	SMG
P-99-099	UMTS XX.08 UTRA FDD, Additional Features	SMG
P-99-100	UMTS XX.09 UTRA TDD, Transport Channels and Physical channels Description	SMG
P-99-101	UMTS XX.10 UTRA TDD, Multiplexing, Channel Coding and Interleaving Description	SMG
P-99-102	UMTS XX.11 UTRA TDD, Spreading and Modulation	SMG
P-99-103	UMTS XX.12 UTRA TDD, Radio Transmission and Reception	SMG
P-99-104	UMTS XX.13 UTRA TDD, Physical Layer Procedures Description	SMG
P-99-105	UMTS XX.14 UTRA TDD, Additional Features Description	SMG
P-99-106	UMTS XX.15 UTRA Handover	SMG
P-99-107	UMTS XX.16 UTRA Interoperability Description	SMG
P-99-108	UMTS XX.17 UTRA Radio Frequency (RF) System Scenarios	SMG
P-99-109	UMTS XX.18 UTRA Layer 1 Study Items	SMG
P-99-113	UMTS XX.21 UTRA User Equipment (UE) Physical Layer Capability Classes	SMG
P-99-144	UMTS XX.25 v1.0.0 (UTRAN) Vocabulary for the UTRAN	SMG
P-99-216	ETSI STC SMG2 Status Report on UMTS to SMG#28	SMG2 Secretary and Chairman