

3GPP TSG-CN  
3GPP TSG-RAN  
3GPP TSG-T  
3GPP TSG-SA  
Meeting #20, Hämeenlinna (Finland), June 2003

*Tdoc NP-030170*  
*Tdoc RP-030229*  
*Tdoc TP-030086*  
*Tdoc SP-030234*

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**Source:**            **MCC**  
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**Title:**             **Specifications not yet under change control, but pertaining to frozen Releases**

**Document for:**    **decision**

The specifications listed below relate to frozen Releases, but are not yet under change control. In some cases, this is justified by the fact that they are test specs which can be expected to lag some time behind the base functional specs. These “excused” specs are greyed. But for the remainder, the TSGs are urged to examine them with a view to taking one of the following courses of **action**:

- Bring the document under change control; or
- Move the document to a later (not yet frozen) Release (Rel-6); or
- Scrap the document.

It is somewhat disappointing to see many of the same specs in the list as were presented the last time, three months ago.

WG	Spec	Release	Title	Version of existing draft (if any)		
G1	43.900	Rel-5	Support for voice optimization for the IMS in the GERAN			
R1	25.833	R99	Physical layer items not for inclusion in Release 99	1	1	0
R1	25.840	Rel-4	Terminal power saving features	2	3	0
R1	25.842	Rel-4	Smart antenna	1	0	0
R1	25.869	Rel-5	Transmitter diversity solutions for multiple antennas	1	0	2
R1	25.876	Rel-5	Multiple-Input Multiple-Output Antenna Processing for HSDPA	1	1	0
R2	25.893	Rel-5	Radio access bearer scenarios			
R3	25.852	Rel-4	Radio access bearer support enhancements for the Iu	0	0	0
R4	25.867	Rel-5	Feasibility study for wideband distribution systems in 3rd generation networks	1	0	0
R4	25.890	Rel-5	High Speed Downlink Packet Access (HSDPA); User Equipment (UE) radio transmission and reception (FDD)	1	0	0
R4	30.504	Rel-4	Work Plan and Study Items - RAN WG4	2	2	0
RP	25.994	Rel-5	Measures employed by the UMTS Radio Access Network (UTRAN) to overcome early User Equipment (UE) implementation faults	0	0	0
RP	25.995	Rel-5	Measures employed by the UMTS Radio Access Network (RAN) to cater for legacy User Equipment (UE) which conforms to superseded versions of the RAN interface specification	0	0	1
S2	21.877	Rel-5	Radio optimization impacts on the Packet Switched (PS) domain architecture	0	7	0
S2	23.240	Rel-5	3GPP generic user profile requirements; Stage 2; Architecture	1	1	0
S2	23.821	Rel-4	Architecture Principles for Release 2000	1	0	1
S2	23.874	Rel-4	Feasibility study of architecture for network requested PDP context activation with User-ID	1	3	0
S2	23.907	Rel-4	Quality of Service (QoS) concept	1	2	0
S2	23.925	R99	UMTS Core network based ATM transport	0	2	0
S2	23.925	Rel-4	UMTS Core network based ATM transport			
S2	23.955	Rel-5	Virtual Home Environment (VHE) concepts	0	1	0
S3	33.201	Rel-5	Access domain security			
S3	33.900	Rel-5	Guide to 3G security	0	4	1
S3	33.903	Rel-4	Access Security for IP based services			
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S4	26.937	Rel-5	Transparent end-to-end packet switched streaming service (PSS); RTP usage model	1	4	0
T1	34.121	Rel-4	Terminal Conformance Specification, Radio Transmission and Reception (FDD)			
T1	34.123-3	Rel-4	User Equipment (UE) conformance specification; Part 3: Abstract test suites (ATSs)			
T1	34.901	R99	Test Time Optimisation based on statistical approaches; Statistical theory applied and evaluation of statistical significance			
T1	34.910	Rel-4	Identification of test requirements for regulatory purposes in different regions/countries	1	0	0
T3	31.048	Rel-4	Test specification for security mechanisms for the (U)SIM application toolkit			
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T3	31.120	Rel-4	UICC-terminal interface; Physical, electrical and logical test specification			
T3	31.122	Rel-4	Universal Subscriber Identity Module (USIM) conformance test specification			
T3	51.013	Rel-5	Test specification for SIM API for Java card			