TSGT#13(01)0189 page 1 of 1

3GPP TSG-T1 SWG SIG Meeting #19 Pusan, Korea, 3rd 5th September 2001

T1S-010191

					CHA	NGE	R	EQ	UE	ST	•					CR-Form-v3
ж ТЅ 3	4.	123-	1	CR	112		ж	rev	-	ж	Curre	ent vei	rsion:	3.	4.0	¥
For <u>HELP</u> on using this form, see bottom of this page or look at the pop-up text over the % symbols.																
Proposed change affects: # (U)SIM ME/UE X Radio Access Network Core Network																
Title:	¥	Upda	te of	Anne	х В											
Source:	¥	T1/Si	g													
Work item code:	æ										L	Date: 8	€ <u>31</u>	.Aug	.2001	
Category:	æ	F									Rele	ase: 3	€ R	99		
Use one of the following categories: F (essential correction) A (corresponds to a correction in an earlier release) B (Addition of feature), C (Functional modification) D (Editorial modification) Detailed explanations of the above categories can be found in 3GPP TR 21.900. Use one of the following releases: 2 (GSM Phase 2) R96 (Release 1996) R97 (Release 1997) R98 (Release 1998) R99 (Release 1999) REL-4 (Release 4) REL-5 (Release 5)																
Reason for chang	nο·	₩ I	Refe	rence	s for cor	e snec	ificat	tions	must	he i	nclude	-d				
Summary of chair	•	: # <u> </u>	Γhe I		version	·							se for	the t	test de	escription
Consequences if not approved:	F	1 Ж	Not c	lear th	he versi	on of c	ore s	speci	fication	on us	sed					
Clauses affected	:	# /	Anne	хВ												
Other specs affected:		*	Tε	st spe	ore spece ecification	ns	ns	ж	3							
Other comments	<u>:</u> _															

<Start of modified section>

Annex B (informative): Core specification versions to which test cases relate

The table B/1 lists for each section of this specification the related core specification version on which the test cases were based. Where the test cases have been partially updated towards the next released version, but this work has not completed yet, each change request considered is listed in the final column.

Section number	Section heading	Related core specifications	Current version supported	Current change requests taken into account
6	Idle mode operations	25.304	3. 6 7.0	
	·	23.122	3. 6 7.0	
		31.102	3. <u>5</u> 6.0	
		25.133	3. 5 6.0	
		25.123	3.6.0	
		TS 03.22	8.4 <u>5</u> .0	
		TS 05.08	8. 8 10.0	
7.1	MAC	25.321	3. 7 <u>8</u> .0	
7.2	RLC	25.322	3. 5 7.0	
7.3	PDCP	25.323	3.4 <u>5</u> .0	
7.4	BMC	25.324	3.4.0	
8	Radio Resource Control (RRC)	25.331	3. 6 7.0	
		04.18	9.0.0	
9	Elementary procedures of mobility management	24.008	3. 7 <u>8</u> .0	
10	Circuit Switched Call Control (CC)	24.008	3.7.0	
11	Session Management Procedures	24.008	3. <u>68</u> .0	
12	Elementary procedure for Packet Switched Mobility Management	24.008	3.7 <u>8</u> .0	
13	General Tests	24.008	3. 3 <u>8</u> .0	
14	Radio Bearer Services	N/A34.108	3.5.0	
15	Supplementary Services	N/A		
16	Short message service (SMS)	23.040	3.5.0	
		23.041	3. 3 4.0	
		24.011	3.6.0	
17	User Equipment features (MMI, VHE, MexE, SAT)			

<End of modified section>