TSGS#9(00) 0371

Technical Specification Group Services and System Aspects Meeting #9, Hawaii, USA, 25-28 September 2000

Source: TSG SA1

Title: CR (R99) to 22.002 on 32 kbit/s UDI/RDI multimedia in GSM

Document for: Approval

Agenda Item: 7.1.3

Spec	CR	Rev	Phas	Cat	Subject	Vers		SA1 Doc.
			е				Vers	No.
22.002	007		R99	F	32 kbit/s UDI/RDI multimedia in GSM	3.4.0	3.5.0	S1-000561

3GPP TSG-SA1 Meeting #9Taastrup, Denmark 18th to 21st July 2000

Document \$1-000561

e.g. for 3GPP use the format TP-99xxx or for SMG, use the format P-99-xxx

CHANGE REQUEST Please see embedded help file at the bottom of this page for instructions on how to fill in this form correctly.								
		22.002	CR	007	Curre	nt Versi	on: 3.4.0	
GSM (AA.BB) or 3G (AA.BBB) specification number ↑							support team	
For submission	I meeting # here ↑	for infor		X		strate n-strate	gic use of	nly)
Proposed chan (at least one should be		(U)SIM	ME		form is available from: ft		Core Network	
Source:	SA1 by request of	of CN3				Date:	18/7/00	
Subject:	32 kbit/s UDI/RD	I multimedia	in GSM					
Work item:	TEI							
Category: (only one category Shall be marked With an X)	Corresponds to a correction in an earlier release Addition of feature Functional modification of feature Editorial modification Release 96 Release 97 Release 98 Release 99 Release 00						X	
Reason for change:	Removal of barri	ers to use the	e 32 kbr	t/s UDI/R	Di multimedia i	in GSM		
Clauses affecte	ed: 3.1.8							
Other specs Affected:	Other 3G core specifications MS test specification BSS test specification O&M specification	ons tions	-	 → List of 	CRs: CRs: CRs:			
Other comments:								

<----- double-click here for help and instructions on how to create a CR.

3.1.8 Multimedia Call

Fixed Network User Rate	Access Structure	Information Transfer Capability	User Information Layer 1 protocol	QoS Attribute	Notes
28.8 kbit/s	Synch	3.1kHz Audio	H.223 & H.245	Т	
32.0 kbit/s	Synch	UDI	H.223 & H.245	Т	Note
33.6 kbit/s	Synch	3.1kHz Audio	H.223 & H.245	Т	Note
56 kbit/s	Synch	RDI	H.223 & H.245	Т	
64 kbit/s	Synch	UDI	H.223 & H.245	Т	

NOTE: 32kbit/s and 33.6kbit/s FNURs are is applicable only for UTRAN.