Technical Specification Group Services and System Aspects Meeting #9, Hawaii, USA, 25-28 September 2000 TSGS#9(00) 0376

Source:TSG SA1Title:CR (R99) to 22.030 on Codes for defined Supplementary ServicesDocument for:ApprovalAgenda Item:7.1.3

Spec	CR	Rev	Phas e	Cat	Subject	Vers	New Vers	SA1 Doc. No.
22.030	009		R99	F	Codes for defined Supplementary Services	3.3.0	3.4.0	S1-000501

3GPP/S1 Meeting #9 Taastrup, Denmark, 19-21 July 2000

Document S1-000501 e.g. for 3GPP use the format TP-99xxx or for SMG, use the format P-99-xxx

	C	CHANGE F	REQI	JEST			file at the bottom of th to fill in this form cor	
		22.030	CR	009		Current Versi	on: <mark>3.3.0</mark>	
GSM (AA.BB) or 3G (AA.BBB) specificati	on number ↑		1 c	CR number a	as allocated by MCC	support team	
For submission to	neeting # here	for infor		X		strate non-strate	gic use or	nly)
Form Proposed change (at least one should be ma	e affects:	ion 2 for 3GPP and SMG	The latest	version of thi	is form is availe		org/Information/CR-Form	
Source:	SA 1					Date:	19 July 2000	
Subject:	Codes for de	fined Supplemer	ntary Se	rvices				
Work item:	Multicall (Ma	n-Machine Interf	<mark>ace (MN</mark>	<mark>II) of the</mark>	User Ec	<mark>uipment (UE))</mark>		
Category:FA(only one categorybshall be markedCwith an X)D	Addition of fe	odification of fea		rlier rele	ase	Release:	Phase 2 Release 96 Release 97 Release 98 Release 99 Release 00	X
<u>Reason for</u> change:	Nbr shall be mod	ified	re Nbr =	eflected of 1-Nbr S user=1-N	В			
Clauses affected	Annex E	3						
affected: C	Other 3G core Other GSM co specificatio AS test specif 3SS test specifica D&M specifica	ns cations fications	-	$\begin{array}{l} \rightarrow \mbox{ List o} \\ \rightarrow \mbox{ List o} \end{array}$	f CRs: f CRs: f CRs: f CRs:			
Other comments:								



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

Annex B (normative): Codes for defined Supplementary Services

Table B.1: Input information for handling of defined Supplementary Services

	Supplementary Service	Service Code	SIA	SIB	SIC
22.067	Service	Code	5 1A	51D	310
22.007	eMLPP	75 and 75n		where	n=0.4
22.072		75 and 751		where	II-0-4
22.072	CD	66			
22.081	CD	00			
22,001	CLIP	30	_	_	_
	CLIR	31	_	_	_
	COLP	76	_	-	_
	COLR	77	-	-	-
_	rary mode, to suppress CLIF " * 31 # <called number:<br="">rary mode, to invoke CLIR t</called>	> SEND "			
I I	" # 31 # <called number?<="" td=""><td></td><td></td><td></td><td></td></called>				
22.082					
	CFU	21	DN	BS	-
	CF Busy	67	DN	BS	-
	CF No Reply	61	DN	BS	Т
	CF Not Reachable	62	DN	BS	-
all CF		002	DN	BS	Т
all condit	ional CF	004	DN	BS	Т
22.083					
	WAIT	43	BS	-	-
		see section 4	.5.5		
	HOLD	see section 4	.5.5		
22.084	MPTY	see section 4	5 5		
22.087		see section 4			
22.00/	UUS Service 1	361	R	_	_
	UUS Service 2	362	R	_	_
	UUS Service 3	363	R	_	_
	all UUS Services	360	R	-	-
	If UUS shall be activated " * 36X * R # <called nu<br="">(X is indicating the reque</called>	mber> SEND"	call, enter:		

Service			
Code	SIA	SIB	SIC
33	PW	BS	-
331	PW	BS	-
332	\mathbf{PW}	BS	-
35	PW	BS	-
351	PW	BS	-
330	PW	BS	-
	PW		
353	PW	BS	
96		see se	ction 4.5.5
37	n	See Se	ection 4.5.5
57			
214		See Se	ection 3.5.6.3
300	_	_	
500	-	-	
59n	PW	where	n=1-4
5711	1		<u></u>
88		Nbr u	iser
00			e Nbr <u>user</u> =1-Nbr_SB
		,, 11010	
	Code 33 331 332 35 351 351 330 333 353	Code SIA 33 PW 331 PW 332 PW 35 PW 351 PW 330 PW 333 PW 330 PW 330 PW 333 PW 330 PW 96	Code SIA SIB 33 PW BS 331 PW BS 332 PW BS 35 PW BS 351 PW BS 330 PW BS 333 PW BS 333 PW BS 353 PW BS 96 see see 37 n See Se 37 n See Se 300 - - 59n PW where 88 Nbr_u

Table B.1 (concluded): Input information for handling of defined Supplementary Services

DN = Directory Number;

PW = Password (see subclause 4.5.4);

BS = Basic Service Group (if required) - see annex C;

T = No Reply Condition Timer (5-30 seconds);

R = UUS required option.

SI required Y = Yes; N = No;- = Not applicable.

Nbr_user = maximum number of simultaneous CS bearers as defined by the within the limits given by Nbr_SB.

 $Nbr_SB = maximum number of simultaneous CS bearers defined by Multicall subscription. The value for N_{br}SB shall in the range from 2 up to 7. Details about Nbr_user and Nbr_SB specified in TS22.135 Multicall. [22]$

"UUS required" option

For the "UUS required" option two values are defined:

 $\begin{array}{ll} \mathbf{R} = \mathbf{0} & \quad & \text{UUS not required;} \\ \mathbf{R} = \mathbf{1} & \quad & \text{UUS required.} \end{array}$

NOTE: If the "UUS required" option is requested for a call, the call will only be established if the requested UUS capabilities are available.

If the "UUS required" option is not contained in an activation request UUS shall be activated without the UUS required option.