

Source: TSG SA1
Title: CRs to 22.105
Document for: Approval
Agenda Item: 5.1.3

Doc-1st-Level	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version - Current	Version-New
SP-000065		22.105	022		R99	Correction related to FAX support	F	3.7.0	3.8.0
SP-000065		22.105	023		R99	Clarification of SoLSA support	C	3.7.0	3.8.0

CHANGE REQUEST

Please see embedded help file at the bottom of this page for instructions on how to fill in this form correctly.

22.105 CR 022

Current Version: **3.7.0**

GSM (AA.BB) or 3G (AA.BBB) specification number ↑

↑ CR number as allocated by MCC support team

For submission to: **SA # 7**
list expected approval meeting # here ↑

for approval for information

strategic non-strategic (for SMG use only)

Form: CR cover sheet, version 2 for 3GPP and SMG The latest version of this form is available from: <ftp://ftp.3gpp.org/Information/CR-Form-v2.doc>

Proposed change affects:

(at least one should be marked with an X)

(U)SIM ME UTRAN / Radio Core Network

Source:

TSG SA1

Date:

1/2/2000

Subject:

Correction related to FAX support

Work item:

Category:

(only one category shall be marked with an X)

F Correction
A Corresponds to a correction in an earlier release
B Addition of feature
C Functional modification of feature
D Editorial modification

Release:

Phase 2
Release 96
Release 97
Release 98
Release 99
Release 00

Reason for change:

←NT/T FAX support was swapped to wrong order in initial text.

Clauses affected:

10

Other specs affected:

Other 3G core specifications → List of CRs:
Other GSM core specifications → List of CRs:
MS test specifications → List of CRs:
BSS test specifications → List of CRs:
O&M specifications → List of CRs:

Other comments:



help.doc

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

10 Access dependent services and features

This section describes the features that will be dependent on the mode of radio access.

In general different access networks provide different capabilities with different QoS.

- Multicall, as specified in TS 22.135 [11], is supported only via UTRAN.
- Packet switched traffic using GPRS over GERAN will have a maximum rate in the order of 384kb/sec.
- Packet switched traffic using UTRAN will have a maximum rate in the order of 2Mb/sec.
- ASCII teleservices, TS 22.003 [3] are only available in GERAN.
- The accuracy of the determination of location may differ between the various access technologies.
- At GERAN reception of CBS messages for a UE is not supported if it is connected in the CS domain or in the PS domain when data is currently transmitted.
- ~~Non-Transparent~~ (NT) fax as specified in TS 22.003 [3] is only supported by UTRAN.
- ~~Non-Transparent~~ (T) fax (~~NT~~) as specified in TS 22.003 [3] is only supported by GERAN.

Note: Differences of SoLSA features between GERAN and UTRAN is FFS.

3GPP SA1 # 7
Sophia Antipolis, 9.-11. February 2000

Document (00) 047
Agenda 5.12 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.

22.105 CR 023

Current Version: 3.7.0

GSM (AA.BB) or 3G (AA.BBB) specification number ↑

↑ CR number as allocated by MCC support team

For submission to: SA # 7
list expected approval meeting # here ↑

for approval for information

strategic non-strategic (for SMG use only)

Form: CR cover sheet, version 2 for 3GPP and SMG The latest version of this form is available from: ftp://ftp.3gpp.org/Information/CR-Form-v2.doc

Proposed change affects:
(at least one should be marked with an X)

(U)SIM ME UTRAN / Radio Core Network

Source: TSG SA1 **Date:** 1/2/2000

Subject: Clarification of SoLSA support

Work item:

Category: <small>(only one category shall be marked with an X)</small>	F Correction	<input type="checkbox"/>	Release:	Phase 2	<input type="checkbox"/>
	A Corresponds to a correction in an earlier release	<input type="checkbox"/>		Release 96	<input type="checkbox"/>
	B Addition of feature	<input type="checkbox"/>		Release 97	<input type="checkbox"/>
	C Functional modification of feature	<input checked="" type="checkbox"/>		Release 98	<input type="checkbox"/>
	D Editorial modification	<input type="checkbox"/>		Release 99	<input checked="" type="checkbox"/>
			Release 00	<input type="checkbox"/>	

Reason for change: SoLSA has been postponed to Rel 2000.

Clauses affected: 10

Other specs affected:	Other 3G core specifications	<input type="checkbox"/>	→ List of CRs:	
	Other GSM core specifications	<input type="checkbox"/>	→ List of CRs:	
	MS test specifications	<input type="checkbox"/>	→ List of CRs:	
	BSS test specifications	<input type="checkbox"/>	→ List of CRs:	
	O&M specifications	<input type="checkbox"/>	→ List of CRs:	

Other comments:



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- Packet switched traffic using GPRS over GERAN will have a maximum rate in the order of 384kb/sec.
- Packet switched traffic using UTRAN will have a maximum rate in the order of 2Mb/sec.
- ASCII teleservices, TS 22.003 [3] are only available in GERAN.
- SoLSA feature is only available in GERAN.
- The accuracy of the determination of location may differ between the various access technologies.
- At GERAN reception of CBS messages for a UE is not supported if it is connected in the CS domain or in the PS domain when data is currently transmitted.
- Transparent (T) fax as specified in TS 22.003 [3] is only supported by UTRAN.
- Non-transparent fax (NT) as specified in TS 22.003 [3] is only supported by GERAN.

~~Note: Differences of SoLSA features between GERAN and UTRAN is FFS.~~