

3GPP TSG-SA1 Meeting #18

Tdoc S1-022374

Busan, South Korea, 11-16 November 2002.

Title: Agreed matrices of ME/SIM ME/USIM combinations for MMS service and Releases

Work Item: MMS

Source: SA1

To: TSG SA

Cc: TSG T2, TSG T3

Contact Person:

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Attachments: None

1. Overall Description:

At the recently held TSG SA1 meeting in Busan South Korea, there was discussion over the implications of the SA decision regarding SIM support of MMS parameter storage. During the discussion a set of matrices was developed to aid the discussion.

The agreed decision of SA1 is to be found in the matrices below. The relevant SA1 specifications have been changed to reflect this decision.

GERAN	SIM	Rel-99 SIM	Rel-4 SIM
ME			
Rel-99		Not specified	Not specified
Rel-4 no MMS SIM support		ME stored parameters	ME stored parameters, SIM data ignored
Rel-4 with MMS SIM support		ME stored parameters	SIM parameters shall be used by default
R5		ME stored parameters (note this is an optional combination, USIM is mandated for Rel-5)	SIM parameters shall be used by default (note this is an optional combination, USIM is

	GSM)	mandated for Rel-5 GSM)
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UTRAN	USIM	Rel-99	Rel-4	Rel-5
ME				
Rel-99		Not specified	Not specified	Not specified
Rel-4		ME stored parameters	USIM parameters shall be used by default	USIM parameters shall be used by default
Rel-5		ME stored parameters	USIM parameters shall be used by default	USIM parameters shall be used by default

	SIM	Rel-99 SIM	Rel-4 SIM
UTRAN ME			
Rel-99		Not specified	Not specified
Rel-4		ME stored parameters	SIM parameters shall be used by default
Rel-5		ME stored parameters (if SIM supported, otherwise no service)	SIM parameters shall be used by default

SA1 believes that this concludes the issue of MMS parameter storage on the Rel-4 SIM, and also clarifies the situation of the Rel-4 USIM.

2. Actions: None.