Source: T3

Title: Change Request to TS 31.101

Document for: Approval

This document contains one change request as follows:

T3 Doc	Spec	CR	Rv	Rel	Cat	Subject
T3-020669	31.101	024	-	Rel-4	B	Increase of the ME/UICC interface speed for release 6

CR-Form-v7

CHANGE REQUEST

⌘ **TS 31.101 CR 024** ⌘**rev** **-** ⌘ Current version: **4.0.0** ⌘

*For **HELP** on using this form, see bottom of this page or look at the pop-up text over the ⌘ symbols.*

Proposed change affects: UICC apps⌘ **X** ME **X** Radio Access Network ☐ Core Network ☐

Title: ⌘	Increase of the ME/UICC interface speed for release 6
Source: ⌘	T3

Work item code:⌘	TEI	***Date:*** ⌘	19/08/2002

Category: ⌘	**B**	***Release:*** ⌘	Rel-6

Use one of the following categories:
F (correction)
A (corresponds to a correction in an earlier release)
B (addition of feature),
C (functional modification of feature)
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)
Rel-6 (Release 6)

Reason for change: ⌘	Cf. LS from SCP in T3-020518. As the processing power of the card increases, the ME/UICC interface speed becomes the performance bottleneck.
Summary of change:⌘	Introduction of (F,D)=(512, 32) as a new speed factor
Consequences if ⌘ ***not approved:***	

Clauses affected: ⌘	4

	Y	N		
Other specs ⌘ ***affected:***			Other core specifications ⌘	
	X		Test specifications	
			O&M Specifications	

Other comments: ⌘	

4   Physical and logical characteristics

The UICC/terminal interface shall comply with all requirements stated in ETSI TS 102 221 [1]. Where options are indicated in ETSI TS 102 221 [1], 3GPP TS 31.102 [2] specifies which option is to be used for a UICC/terminal interface where the UICC supports a USIM.

Cards and terminals supporting an application based on the present specification shall support the transmission factor (F,D)=(512,32) in addition to those required by ETSI TS 102 221 [1].