## NP-020582

## 3GPP TSG CN Plenary Meeting #18 4<sup>th</sup> - 6<sup>th</sup> December 2002 New Orleans, USA.

Source: TSG CN WG4

Title: Small corrections on technical enhancements and improvements for R98

Agenda item: 7.11

**Document for:** APPROVAL

Spec	CR	Rev	Doc-2nd-Level	Phase	Subject	Cat	Ver_C
09.02	A324		N4-021166	R98	Correction of partly implemented CR 09.02-A324	F	7.11.0

Other comments:

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## 3GPP TSG CN WG4 Meeting #16 Miami, USA, 23<sup>rd</sup> - 27<sup>th</sup> September 2002

N4-021166

<u> </u>												
CHANGE REQUEST												
*	0	9.02	CR /	<b>4329</b>	жrev	-	ж	Current ver	sion: <b>7.1</b>	<b>1.0</b> *		
For <b>HELP</b> on	using	this for	m, see	bottom of t	this page o	look	at th	e pop-up tex	t over the S	₩ symbols.		
Proposed change affects: UICC apps# ME Radio Access Network Core Network X												
Title:	ж Co	rrectio	n of part	ly impleme	ented CR 0	9.02-	A324					
	00 01	1.4										
Source:	₩ CN	14										
Work item code:	ж те	il .						Date: 3	29/08/2	002		
Cotomornu	ж F							Dalaaa. 9	R98			
Category:	Use	F (corr A (corr B (add C (fun D (edit ailed exp	rection) responds dition of f ctional m torial mo blanation	eature), nodification ( dification)	ction in an ea			2		1996) 1997) 1998) 1999) 4)		
Reason for chan	<i>ge:</i> ∺	approcess approach ap	oved CF #12 and EC-Info ter 17.7	R. I CN#15 ap J. All CRs v I.12 was in	pproved se	veral tly im , but	CRs plem chap	mplementati (R98 - Rel-5 lented excep ter 17.1.3 wa 17.1.3.	) on Clarific t 09.02-A3	cation on		
Summary of cha	17.1.3: Addition of a restriction to the general rule, which defines for transparently carried IEs that only the content without identifier and length is taken.											
Consequences in not approved:	<b>я</b>	Miss	alignme	nt may ca	use interop	erabil	ity pr	oblems.				
Clauses affected	l: #	17.1.	.3									
Other specs affected:	*	YN	Other of Test specifications	core speci pecification Specification	าร	¥						

## 17.1.3 Use of information elements defined outside MAP

An information element or a set of information elements (messages) transparently carried in the Mobile Application Part but defined in other recommendation/technical specifications are handled in one of the following ways:

- i) The contents of each information element (without the octets encoding the identifier and the length in the recommendation/technical specification where it is defined <u>unless explicitly stated otherwise</u>) is carried as the value of an ASN.1 NamedType derived from the OCTET STRING data type. Additionally, the internal structure may be explained by means of comments. In case of misalignment the referred to recommendation/technical specification takes precedence.
- ii) The complete information element (including the octets encoding the identifier and the length in the recommendation/technical specification where it is defined) or set of information elements and the identity of the associated protocol are carried as the value of the ExternalSignalInfo data type defined in the present document. Where more than one information element is carried, the information elements are sent contiguously with no filler octets between them.