

CR-Form-v7

CHANGE REQUEST

33.108 CR CRNum #rev - # Current version: **6.3.0**

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Proposed change affects: UICC apps# ME Radio Access Network Core Network

Title:	# Correction to Annex G on TCP based transport		
Source:	# SA WG3 LI Group		
Work item code:	# SEC-LI	Date:	# 30/09/2003
Category:	# F	Release:	# Rel-6
	Use <u>one</u> of the following categories:		Use <u>one</u> of the following releases:
	F (correction)		2 (GSM Phase 2)
	A (corresponds to a correction in an earlier release)		R96 (Release 1996)
	B (addition of feature),		R97 (Release 1997)
	C (functional modification of feature)		R98 (Release 1998)
	D (editorial modification)		R99 (Release 1999)
	Detailed explanations of the above categories can be found in 3GPP TR 21.900 .		Rel-4 (Release 4)
			Rel-5 (Release 5)
			Rel-6 (Release 6)

Reason for change:	# Current ASN.1 in Annex G refers to a non-existent parameter in Annex B.		
Summary of change:	# Correct the ASN.1 in Annex G so that reference is made to the correct parameter in Annex B.		
Consequences if not approved:	# Annex G will not be implementable.		

Clauses affected:	# G.2.1.3										
Other specs affected:	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="width: 20px; text-align: center;">Y</td> <td style="width: 20px; text-align: center;">N</td> </tr> <tr> <td style="text-align: center;">#</td> <td style="text-align: center;">X</td> </tr> <tr> <td style="text-align: center;">#</td> <td style="text-align: center;">X</td> </tr> <tr> <td style="text-align: center;">#</td> <td style="text-align: center;">X</td> </tr> </table>	Y	N	#	X	#	X	#	X	Other core specifications	#
Y	N										
#	X										
#	X										
#	X										
		Test specifications									
		O&M Specifications									
Other comments:	#										

Modified section

G.2.1.3 ASN.1 for HI2 Mediation Function Messages

DEFINITIONS IMPLICIT TAGS ::=

```
LawfulIntercept ::= CHOICE
{
  keep-Alive          [0] NULL,
  envelopedIRIContent [1] EnvelopedIRIContent,
  ...
}
EnvelopedIRIContent ::= SEQUENCE OF UMTSIRIContent
```