

TSG RAN Meeting #23
Phoenix, Arizona, USA, 10 - 12 March 2004

RP-040059

Title CRs (Rel-4 and Rel-5/Rel-6 Category A) to TS 25.423, and one CR (Rel-4) to TS 25.433 on Correction to the threshold of Rx Timing Deviation LCR in tabular
Source TSG RAN WG3
Agenda Item 7.4.6

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040394	930	-	F	25.423	4.11.0	4.12.0	REL-4	TEI4	Correction to the threshold of Rx Timing Deviation LCR in tabular
R3-040395	931	-	A	25.423	5.8.0	5.9.0	REL-5	TEI4	Correction to the threshold of Rx Timing Deviation LCR in tabular
R3-040396	932	-	A	25.423	6.0.0	6.1.0	REL-6	TEI4	Correction to the threshold of Rx Timing Deviation LCR in tabular
R3-040397	976	-	F	25.433	4.11.0	4.12.0	REL-4	TEI4	Correction to the threshold of Rx Timing Deviation LCR in tabular

CHANGE REQUEST

25.423 CR 930 # rev - # Current version: 4.11.0

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 ME Radio Access Network Core Network

Title:	# Correction to the threshold of Rx Timing Deviation LCR in tabular		
Source:	# RAN3		
Work item code:	# TEI4	Date:	# 16/02/2004
Category:	# F	Release:	# Rel-4
	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:	# The threshold of Rx Timing Deviation LCR in tabular is not consistent with ASN.1.		
Summary of change:	# In section 9.2.1.39, the threshold of Rx Timing Deviation LCR is changed from (0..255) to (0..511) to be aligned with ASN.1.		
	Impact Analysis: Impact assessment towards the previous version of the specification (same release): The impact can be considered isolated because the change affects only the threshold of Rx Timing Deviation for 1.28Mcps TDD in tabular.		
Consequences if not approved:	# If this document is not approved, there would cause some confusion of Rx Timing Deviation for 1.28Mcps TDD		

Clauses affected:	# 9.2.1.39						
Other specs	<table border="1" style="border-collapse: collapse;"> <tr> <td style="width: 20px;">Y</td> <td style="width: 20px;">N</td> </tr> <tr> <td style="text-align: center;">X</td> <td style="text-align: center;"> </td> </tr> </table>	Y	N	X		Other core specifications	# CR931 TS 25.423 Rel-5 CR932 TS 25.423 Rel-6 CR976 TS 25.433 Rel-4
Y	N						
X							
Affected:	<table border="1" style="border-collapse: collapse;"> <tr> <td style="width: 20px;"> </td> <td style="width: 20px;">X</td> </tr> <tr> <td style="width: 20px;"> </td> <td style="width: 20px;">X</td> </tr> </table>		X		X	Test specifications O&M Specifications	
	X						
	X						
Other comments:	#						

How to create CRs using this form:

Comprehensive information and tips about how to create CRs can be found at <http://www.3gpp.org/specs/CR.htm>. Below is a brief summary:

- 1) Fill out the above form. The symbols above marked ⌘ contain pop-up help information about the field that they are closest to.
- 2) Obtain the latest version for the release of the specification to which the change is proposed. Use the MS Word "revision marks" feature (also known as "track changes") when making the changes. All 3GPP specifications can be downloaded from the 3GPP server under <ftp://ftp.3gpp.org/specs/> For the latest version, look for the directory name with the latest date e.g. 2001-03 contains the specifications resulting from the March 2001 TSG meetings.
- 3) With "track changes" disabled, paste the entire CR form (use CTRL-A to select it) into the specification just in front of the clause containing the first piece of changed text. Delete those parts of the specification which are not relevant to the change request.

9.2.1.39 Measurement Threshold

The Measurement Threshold defines which threshold that shall trigger Event A, B, E, F or On Modification.

IE/Group Name	Presence	Range	IE Type and Reference	Semantics Description	Criticality	Assigned Criticality
CHOICE <i>Measurement Threshold</i>					-	
> <i>SIR</i>					-	
>> <i>SIR</i>	M		INTEGER(0..63)	According to mapping in ref. [23] and [24].	-	
> <i>SIR Error</i>				FDD Only	-	
>> <i>SIR Error</i>	M		INTEGER(0..125)	According to mapping in [23]	-	
> <i>Transmitted Carrier Power</i>					-	
>> <i>Transmitted Code Power</i>	M		INTEGER(0..127)	According to mapping in ref. [23] and [24].	-	
> <i>RSCP</i>				TDD Only	-	
>> <i>RSCP</i>	M		INTEGER(0..127)	According to mapping in ref. [24]	-	
> <i>Rx Timing Deviation</i>				Applicable to 3.84Mcps TDD Only	-	
>> <i>Rx Timing Deviation</i>	M		INTEGER(0..8191)	According to mapping in [24]	-	
> <i>Round Trip Time</i>				FDD Only	-	
>> <i>Round Trip Time</i>	M		INTEGER(0..32767)	According to mapping in [23]	-	
> <i>T_{UTRAN-GPS} Measurement Threshold Information</i>					-	
>> <i>T_{UTRAN-GPS} Measurement Threshold Information</i>	M		9.2.1.59C		YES	reject
> <i>SFN-SFN Measurement Threshold Information</i>					-	
>> <i>SFN-SFN Measurement Threshold Information</i>	M		9.2.1.52B		YES	reject
> <i>Load</i>					-	
>> <i>Load</i>	M		INTEGER(0..100)	0 is the minimum indicated load, and 100 is the maximum indicated load.	YES	reject
> <i>Transmitted Carrier Power</i>					-	
>> <i>Transmitted Carrier Power</i>	M		INTEGER(0..100)	According to mapping in [23] and [24].	YES	reject
> <i>Received Total Wide Band Power</i>					-	
>> <i>Received Total Wide Band Power</i>	M		INTEGER(0..621)	According to mapping in [23] and [24].	YES	reject
> <i>UL Timeslot ISCP</i>				TDD Only	-	
>> <i>UL Timeslot ISCP</i>	M		INTEGER(0..127)	According to mapping in [24]	YES	reject
> <i>Rx Timing Deviation LCR</i>				Applicable to 1.28Mcps TDD Only		
>> <i>Rx Timing Deviation LCR</i>	M		INTEGER (0..255511)	According to mapping in [24]	YES	reject

CHANGE REQUEST

25.423 CR 931 # rev - # Current version: 5.8.0

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 ME Radio Access Network Core Network

Title:	# Correction to the threshold of Rx Timing Deviation LCR in tabular		
Source:	# RAN3		
Work item code:	# TEI4	Date:	# 16/02/2004
Category:	# A	Release:	# Rel-5
	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:	# The threshold of Rx Timing Deviation LCR in tabular is not consistent with ASN.1.		
Summary of change:	# In section 9.2.1.39, the threshold of Rx Timing Deviation LCR is changed from (0..255) to (0..511) to be aligned with ASN.1.		
	Impact Analysis: Impact assessment towards the previous version of the specification (same release): The impact can be considered isolated because the change affects only the threshold of Rx Timing Deviation for 1.28Mcps TDD in tabular.		
Consequences if not approved:	# If this document is not approved, there would cause some confusion of Rx Timing Deviation for 1.28Mcps TDD		

Clauses affected:	# 9.2.1.39						
Other specs	<table border="1" style="display: inline-table; border-collapse: collapse; text-align: center;"> <tr> <td style="width: 20px;">Y</td> <td style="width: 20px;">N</td> </tr> <tr> <td style="width: 20px;">X</td> <td style="width: 20px;"></td> </tr> </table>	Y	N	X		Other core specifications	# CR930 TS 25.423 Rel-4 CR932 TS 25.423 Rel-6 CR976 TS 25.433 Rel-4
Y	N						
X							
Affected:	<table border="1" style="display: inline-table; border-collapse: collapse; text-align: center;"> <tr> <td style="width: 20px;"></td> <td style="width: 20px;">X</td> </tr> <tr> <td style="width: 20px;"></td> <td style="width: 20px;">X</td> </tr> </table>		X		X	Test specifications O&M Specifications	
	X						
	X						
Other comments:	#						

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9.2.1.39 Measurement Threshold

The Measurement Threshold defines which threshold that shall trigger Event A, B, E, F or On Modification.

IE/Group Name	Presence	Range	IE Type and Reference	Semantics Description	Criticality	Assigned Criticality
CHOICE <i>Measurement Threshold</i>					-	
> <i>SIR</i>					-	
>> <i>SIR</i>	M		INTEGER(0..63)	According to mapping in ref. [23] and [24].	-	
> <i>SIR Error</i>				FDD Only	-	
>> <i>SIR Error</i>	M		INTEGER(0..125)	According to mapping in [23]	-	
> <i>Transmitted Carrier Power</i>					-	
>> <i>Transmitted Code Power</i>	M		INTEGER(0..127)	According to mapping in ref. [23] and [24].	-	
> <i>RSCP</i>				TDD Only	-	
>> <i>RSCP</i>	M		INTEGER(0..127)	According to mapping in ref. [24]	-	
> <i>Rx Timing Deviation</i>				Applicable to 3.84Mcps TDD Only	-	
>> <i>Rx Timing Deviation</i>	M		INTEGER(0..8191)	According to mapping in [24]	-	
> <i>Round Trip Time</i>				FDD Only	-	
>> <i>Round Trip Time</i>	M		INTEGER(0..32767)	According to mapping in [23]	-	
> <i>T_{UTRAN-GPS} Measurement Threshold Information</i>					-	
>> <i>T_{UTRAN-GPS} Measurement Threshold Information</i>	M		9.2.1.59C		YES	reject
> <i>SFN-SFN Measurement Threshold Information</i>					-	
>> <i>SFN-SFN Measurement Threshold Information</i>	M		9.2.1.52B		YES	reject
> <i>Load</i>					-	
>> <i>Load</i>	M		INTEGER(0..100)	0 is the minimum indicated load, and 100 is the maximum indicated load.	YES	reject
> <i>Transmitted Carrier Power</i>					-	
>> <i>Transmitted Carrier Power</i>	M		INTEGER(0..100)	According to mapping in [23] and [24].	YES	reject
> <i>Received Total Wide Band Power</i>					-	
>> <i>Received Total Wide Band Power</i>	M		INTEGER(0..621)	According to mapping in [23] and [24].	YES	reject
> <i>UL Timeslot ISCP</i>				TDD Only	-	
>> <i>UL Timeslot ISCP</i>	M		INTEGER(0..127)	According to mapping in [24]	YES	reject
> <i>RT Load</i>					-	
>> <i>RT Load</i>	M		INTEGER(0..100)		YES	reject
> <i>NRT Load Information</i>					-	
>> <i>NRT Load Information</i>	M		INTEGER(0..3)		YES	reject
> <i>Rx Timing</i>				Applicable to		

Deviation LCR				1.28Mcps TDD Only		
>>Rx Timing Deviation LCR	M		INTEGER(0.. 255511)	According to mapping in [24]	YES	reject
> <i>HS-SICH reception quality</i>				Applicable to TDD Only	–	
>>HS-SICH reception quality	M		INTEGER (0..20)	According to mapping in [24]	YES	reject

CHANGE REQUEST

25.423 CR 932 # rev - # Current version: 6.0.0

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 ME Radio Access Network Core Network

Title:	# Correction to the threshold of Rx Timing Deviation LCR in tabular		
Source:	# RAN3		
Work item code:	# TEI4	Date:	# 16/02/2004
Category:	# A	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:	# The threshold of Rx Timing Deviation LCR in tabular is not consistent with ASN.1.		
Summary of change:	# In section 9.2.1.39, the threshold of Rx Timing Deviation LCR is changed from (0..255) to (0..511) to be aligned with ASN.1.		
	Impact Analysis: Impact assessment towards the previous version of the specification (same release): The impact can be considered isolated because the change affects only the threshold of Rx Timing Deviation for 1.28Mcps TDD in tabular.		
Consequences if not approved:	# If this document is not approved, there would cause some confusion of Rx Timing Deviation for 1.28Mcps TDD		

Clauses affected:	# 9.2.1.39						
Other specs	<table border="1" style="border-collapse: collapse;"> <tr> <td style="width: 20px;">Y</td> <td style="width: 20px;">N</td> </tr> <tr> <td style="text-align: center;">X</td> <td></td> </tr> </table>	Y	N	X		Other core specifications	# CR930 TS 25.423 Rel-4 CR931 TS 25.423 Rel-5 CR976 TS 25.433 Rel-4
Y	N						
X							
Affected:	<table border="1" style="border-collapse: collapse;"> <tr> <td style="width: 20px;"></td> <td style="width: 20px;">X</td> </tr> <tr> <td style="text-align: center;">X</td> <td></td> </tr> </table>		X	X		Test specifications O&M Specifications	
	X						
X							
Other comments:	#						

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The Measurement Threshold defines which threshold that shall trigger Event A, B, E, F or On Modification.

IE/Group Name	Presence	Range	IE Type and Reference	Semantics Description	Criticality	Assigned Criticality
CHOICE <i>Measurement Threshold</i>					-	
> <i>SIR</i>					-	
>> <i>SIR</i>	M		INTEGER(0..63)	According to mapping in ref. [23] and [24].	-	
> <i>SIR Error</i>				FDD Only	-	
>> <i>SIR Error</i>	M		INTEGER(0..125)	According to mapping in [23]	-	
> <i>Transmitted Carrier Power</i>					-	
>> <i>Transmitted Code Power</i>	M		INTEGER(0..127)	According to mapping in ref. [23] and [24].	-	
> <i>RSCP</i>				TDD Only	-	
>> <i>RSCP</i>	M		INTEGER(0..127)	According to mapping in ref. [24]	-	
> <i>Rx Timing Deviation</i>				Applicable to 3.84Mcps TDD Only	-	
>> <i>Rx Timing Deviation</i>	M		INTEGER(0..8191)	According to mapping in [24]	-	
> <i>Round Trip Time</i>				FDD Only	-	
>> <i>Round Trip Time</i>	M		INTEGER(0..32767)	According to mapping in [23]	-	
> <i>T_{UTRAN-GPS} Measurement Threshold Information</i>					-	
>> <i>T_{UTRAN-GPS} Measurement Threshold Information</i>	M		9.2.1.59C		YES	reject
> <i>SFN-SFN Measurement Threshold Information</i>					-	
>> <i>SFN-SFN Measurement Threshold Information</i>	M		9.2.1.52B		YES	reject
> <i>Load</i>					-	
>> <i>Load</i>	M		INTEGER(0..100)	0 is the minimum indicated load, and 100 is the maximum indicated load.	YES	reject
> <i>Transmitted Carrier Power</i>					-	
>> <i>Transmitted Carrier Power</i>	M		INTEGER(0..100)	According to mapping in [23] and [24].	YES	reject
> <i>Received Total Wide Band Power</i>					-	
>> <i>Received Total Wide Band Power</i>	M		INTEGER(0..621)	According to mapping in [23] and [24].	YES	reject
> <i>UL Timeslot ISCP</i>				TDD Only	-	
>> <i>UL Timeslot ISCP</i>	M		INTEGER(0..127)	According to mapping in [24]	YES	reject
> <i>RT Load</i>					-	
>> <i>RT Load</i>	M		INTEGER(0..100)		YES	reject
> <i>NRT Load Information</i>					-	
>> <i>NRT Load Information</i>	M		INTEGER(0..3)		YES	reject
> <i>Rx Timing</i>				Applicable to		

Deviation LCR				1.28Mcps TDD Only		
>>Rx Timing Deviation LCR	M		INTEGER(0.. 255 511)	According to mapping in [24]	YES	reject
>HS-SICH reception quality				Applicable to TDD Only	–	
>>HS-SICH reception quality	M		INTEGER (0..20)	According to mapping in [24]	YES	reject

CHANGE REQUEST

25.433 CR 976 # rev - # Current version: 4.11.0

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 ME Radio Access Network Core Network

Title:	# Correction to the threshold of Rx Timing Deviation LCR in tabular		
Source:	# RAN3		
Work item code:	# TEI4	Date:	# 16/02/2004
Category:	# F	Release:	# Rel-4
	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)
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	C (functional modification of feature)	R98	(Release 1998)
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		Rel-5	(Release 5)
		Rel-6	(Release 6)

Reason for change:	# The threshold of Rx Timing Deviation LCR in tabular is not consistent with ASN.1.		
Summary of change:	# In section 9.2.1.44, the threshold of Rx Timing Deviation LCR is changed from (0..255) to (0..511) to be aligned with ASN.1.		
	Impact Analysis: Impact assessment towards the previous version of the specification (same release): The impact can be considered isolated because the change affects only the threshold of Rx Timing Deviation for 1.28Mcps TDD in tabular.		
Consequences if not approved:	# If this document is not approved, there would cause some confusion of Rx Timing Deviation for 1.28Mcps TDD		

Clauses affected:	# 9.2.1.44						
Other specs	<table border="1" style="display: inline-table; border-collapse: collapse; text-align: center;"> <tr> <td style="width: 20px;">Y</td> <td style="width: 20px;">N</td> </tr> <tr> <td style="width: 20px;">X</td> <td style="width: 20px;"></td> </tr> </table>	Y	N	X		Other core specifications	# CR930 TS 25.423 Rel-4 CR931 TS 25.423 Rel-5 CR932 TS 25.423 Rel-6
Y	N						
X							
Affected:	<table border="1" style="display: inline-table; border-collapse: collapse; text-align: center;"> <tr> <td style="width: 20px;"></td> <td style="width: 20px;">X</td> </tr> <tr> <td style="width: 20px;"></td> <td style="width: 20px;">X</td> </tr> </table>		X		X	Test specifications O&M Specifications	
	X						
	X						
Other comments:	#						

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9.2.1.44 Measurement Threshold

The Measurement Threshold defines which threshold that shall trigger Event A, B, E, F or On Modification.

IE/Group Name	Presence	Range	IE Type and Reference	Semantics Description	Criticality	Assigned Criticality
CHOICE <i>Measurement Threshold</i>					–	
> <i>Received Total Wide Band Power</i>					–	
>> <i>Received Total Wide Band Power</i>	M		INTEGER (0..621)	According to mapping in [22] and [23]	–	
> <i>Transmitted Carrier Power</i>					–	
>> <i>Transmitted Carrier Power</i>	M		INTEGER (0..100)	According to mapping in [22] and [23]	–	
> <i>Acknowledged PRACH Preambles</i>				FDD only	–	
>> <i>Acknowledged PRACH Preambles</i>	M		INTEGER (0..240,...)	According to mapping in [22]	–	
> <i>UL Timeslot ISCP</i>				TDD only	–	
>> <i>UL Timeslot ISCP</i>	M		INTEGER (0..127)	According to mapping in [23]	–	
> <i>SIR</i>					–	
>> <i>SIR</i>	M		INTEGER (0..63)	According to mapping in [22] and [23]	–	
> <i>SIR Error</i>				FDD only	–	
>> <i>SIR Error</i>	M		INTEGER (0..125)	According to mapping in [22]	–	
> <i>Transmitted Code Power</i>					–	
>> <i>Transmitted Code Power</i>	M		INTEGER (0..127)	According to mapping in [22] and [23]	–	
> <i>RSCP</i>				TDD only	–	
>> <i>RSCP</i>	M		INTEGER (0..127)	According to mapping in [23]	–	
> <i>Rx Timing Deviation</i>				Applicable to 3.84Mcps TDD only	–	
>> <i>Rx Timing Deviation</i>	M		INTEGER (0..8191)	According to mapping in [23]	–	
> <i>Round Trip Time</i>				FDD only	–	
>> <i>Round Trip Time</i>	M		INTEGER (0..32767)	According to mapping in [22]	–	
> <i>Acknowledged PCPCH Access Preambles</i>				FDD only	–	
>> <i>Acknowledged PCPCH Access Preambles</i>	M		INTEGER (0..15,...)	According to mapping in [22]	–	
> <i>Detected PCPCH Access Preambles</i>				FDD only	–	
>> <i>Detected PCPCH Access Preambles</i>	M		INTEGER (0..240,...)	According to mapping in [22]	–	
> <i>Additional Measurement Thresholds</i>					–	
>> <i>UTRAN GPS Timing of Cell Frames for UE Positioning</i>					–	
>>> <i>T_{UTRAN-GPS} Measurement Threshold Information</i>	M		9.2.1.64B		YES	reject
>> <i>SFN-SFN Observed Time Difference</i>					–	
>>> <i>SFN-SFN Measurement Threshold</i>	M		9.2.1.53C		YES	reject

Information						
>Rx Timing Deviation LCR				Applicable to 1.28Mcps TDD Only	-	
>>Rx Timing Deviation LCR	M		INTEGER (0.. 255 511)	According to mapping in [23]	YES	reject