RP-040190

Title CRs (Rel-4 and Rel-5/Rel-6 Category A) to TS 25.123 for correction of Test

case for SFN-SFN observed time difference type 2 for 3.84Mcps TDD

Source TSG RAN WG4

Agenda Item 7.5.4

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-040236	25.123	340		F	Rel-4	4.12.0	Test case for SFN-SFN observed time difference type 2 for 3.84Mcps TDD	TEI4
R4-040237	25.123	341		Α	Rel-5	5.8.0	Test case for SFN-SFN observed time difference type 2 for 3.84Mcps TDD	TEI4
R4-040238	25.123	342		Α	Rel-6	6.1.0	Test case for SFN-SFN observed time difference type 2 for 3.84Mcps TDD	TEI4

R4-040236

3GPP TSG RAN WG4 (Radio) Meeting #31 Beijing, China 10 - 14 May 2004

Beijing, China	ı 10	- 14	May	2004						
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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:

- 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.

A.9.1.8.2 SFN-SFN observed time difference type 2

NOTE: This section is included for consistency with numbering in section 9, currently no test covering requirements on SFN SFN observed time difference type 2 in sections 9.1.1.8 exists.

A.9.1.8.2.1 Test Purpose and Environment

The purpose of this test is to verify that the SFN-SFN observed time difference type 2 measurement accuracy is within the specified limits. This test will verify the requirements in section 9.1.1.8.

Cell 1 and cell 2 shall be synchronised, i.e. share the same frame and timeslot timing. During the test, the timing difference between cell 1 and cell 2 can be set to any value from –1280 ... +1280 chip.

The DL DPCH shall be transmitted in timeslot 4 and the UL DPCH shall be transmitted in timeslot 12. The second Beacon timeslot shall be provided in timeslot 8 for cell 1 and in timeslot 10 for cell 2.

A.9.1.8.2.1.1 Intra frequency test parameters

In this case all cells are on the same frequency. The SFN-SFN observed time difference type 2 accuracy requirements in the intra-frequency case are tested by using test parameters in Table A.9.x.

Table A.9.x: SFN-SFN observed time difference type 2 Intra frequency test parameters

Devemeter	Unit	Tes	st 1	Te	st 2	Te	st 3		
<u>Parameter</u>	<u>Unit</u>	Cell 1	Cell 2	Cell 1	Cell 2	Cell 1	Cell 2		
DL timeslot number		<u>0</u>	<u>2</u>	<u>0</u>	<u>2</u>	<u>0</u>	<u>2</u>		
UTRA RF Channel		Char	nol 1	Char	Channel 1		nnel 1		
<u>number</u>		Cital	<u>iriei i</u>	Chai	<u>IIIEI I</u>	Cital	<u>IIIEI I</u>		
PCCPCH_Ec/lor	<u>dB</u>	<u>-3</u> <u>-3</u>		<u>-3</u>					
SCH Ec/lor	<u>dB</u>	<u>-9</u>			<u>9</u>	<u>-9</u>			
SCH toffset		<u>0</u>	<u>5</u>	<u>0</u>	<u>5</u>	<u>0</u>	<u>5</u>		
OCNS_Ec/lor	<u>dB</u>	<u>-3,</u>	<u>12</u>	<u>-3</u>	<u>,12</u>	<u>-3</u>	<u>-3,12</u>		
loc	<u>dBm /</u> 3.84 MHz	<u>-75.2</u>	<u>-75.2</u>	<u>-57.8</u>	<u>-54.7</u>	<u>-98.7</u>	<u>-98.7</u>		
<u>Îor/loc</u>	<u>dB</u>	<u>5</u>	<u>5</u>	<u>7</u>	<u>3</u>	<u>3</u>	<u>3</u>		
lo, Note 1	<u>dBm /</u> 3.84 MHz	<u>-69</u>		<u>-</u> !	<u>50</u>	<u>-94</u>			
Propagation condition		AW	'GN	AW	<u>/GN</u>	<u>AWGN</u>			

NOTE 1: lo levels have been calculated from other parameters for information purposes. They are not settable parameters themselves.

A.9.1.8.2.1.2 Inter frequency test parameters

<u>In this case both cells are on different frequencies. The SFN-SFN observed time difference type 2 accuracy</u> requirements in the inter-frequency case are tested by using test parameters in Table A.9.y.

Table A.9.y: SFN-SFN observed time difference type 2 Inter frequency tests parameters

Parameter	Unit	Tes	st 1	Tes	st 2	Te	st 3	
<u>Parameter</u>	<u>Onit</u>	Cell 1	Cell 2	Cell 1	Cell 2	Cell 1	Cell 2	
DL timeslot number		0	2	<u>0</u>	2	0	2	
UTRA RF Channel number		Channel 1	Channel 2	Channel 1	Channel 2	Channel 1	Channel 2	
PCCPCH_Ec/lor	<u>dB</u>	T)	<u>3</u>	T	<u>3</u>	<u>-3</u>		
SCH Ec/lor	<u>dB</u>	<u>-9</u>		-	<u>9</u>	<u>-9</u>		
SCH toffset		<u>O</u>	<u>5</u>	<u>0</u>	<u>5</u>	<u>0</u>	<u>5</u> 1	
OCNS_Ec/lor	<u>dB</u>	<u>-3,</u>	<u>12</u>	<u>-3,</u>	<u>12</u>	<u>-3</u>	<u>,12</u>	
loc	<u>dBm /</u> 3.84 MHz	<u>-75.2</u>	<u>-75.2</u>	<u>-57.8</u>	<u>-54.7</u>	<u>-98.7</u>	<u>-98.7</u>	
<u>Îor/loc</u>	<u>dB</u>	<u>5</u>	<u>5</u>	<u>7</u>	<u>3</u>	<u>3</u>	<u>3</u>	
lo, Note 1	<u>dBm /</u> 3.84 MHz	<u>-69</u>		<u>-5</u>	<u>50</u>	<u>-94</u>		
Propagation condition		AW	GN	AW	GN	AWGN		

NOTE 1: lo levels have been calculated from other parameters for information purposes. They are not settable parameters themselves.

A.9.1.8.2.2 Test Requirements

The SFN-SFN observed time difference type 2 measurement accuracy shall meet the requirements in section 9.1.1.8.

The rate of correct measurements observed during repeated tests shall be at least 90%.

			CHANGE	REQ	UE	ST				CR-Form-v7
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A.9.1.8.2 SFN-SFN observed time difference type 2

NOTE: This section is included for consistency with numbering in section 9, currently no test covering requirements on SFN SFN observed time difference type 2 in sections 9.1.1.8 exists.

A.9.1.8.2.1 Test Purpose and Environment

The purpose of this test is to verify that the SFN-SFN observed time difference type 2 measurement accuracy is within the specified limits. This test will verify the requirements in section 9.1.1.8.

Cell 1 and cell 2 shall be synchronised, i.e. share the same frame and timeslot timing. During the test, the timing difference between cell 1 and cell 2 can be set to any value from –1280 ... +1280 chip.

The DL DPCH shall be transmitted in timeslot 4 and the UL DPCH shall be transmitted in timeslot 12. The second Beacon timeslot shall be provided in timeslot 8 for cell 1 and in timeslot 10 for cell 2.

A.9.1.8.2.1.1 Intra frequency test parameters

In this case all cells are on the same frequency. The SFN-SFN observed time difference type 2 accuracy requirements in the intra-frequency case are tested by using test parameters in Table A.9.x.

Table A.9.x: SFN-SFN observed time difference type 2 Intra frequency test parameters

Devemeter	Unit	Tes	st 1	Te	st 2	Te	st 3		
<u>Parameter</u>	<u>Unit</u>	Cell 1	Cell 2	Cell 1	Cell 2	Cell 1	Cell 2		
DL timeslot number		<u>0</u>	<u>2</u>	<u>0</u>	<u>2</u>	<u>0</u>	<u>2</u>		
UTRA RF Channel		Char	nol 1	Char	nnel 1	Chai	nnel 1		
<u>number</u>		Cital	<u>iriei i</u>	Cital	<u>IIIEI I</u>	Cital	<u>IIIIEI I</u>		
PCCPCH_Ec/lor	<u>dB</u>		<u>-3</u> <u>-3</u>		<u>-3</u>				
SCH Ec/lor	<u>dB</u>	<u>-9</u>			. <u>9</u>	<u>-9</u>			
SCH toffset		<u>0</u>	<u>5</u>	<u>0</u>	<u>5</u>	<u>0</u>	<u>5</u>		
OCNS_Ec/lor	<u>dB</u>	<u>-3,</u>	<u>12</u>	<u>-3</u>	<u>,12</u>	<u>-3</u>	<u>-3,12</u>		
loc	<u>dBm /</u> 3.84 MHz	<u>-75.2</u>	<u>-75.2</u>	<u>-57.8</u>	<u>-54.7</u>	<u>-98.7</u>	<u>-98.7</u>		
<u>Îor/loc</u>	<u>dB</u>	<u>5</u>	<u>5</u>	<u>7</u>	<u>3</u>	<u>3</u>	<u>3</u>		
lo, Note 1	<u>dBm /</u> 3.84 MHz	<u>-69</u>		<u>-</u> !	<u>50</u>	<u>-94</u>			
Propagation condition		AW	'GN	AW	<u>/GN</u>	<u>AWGN</u>			

NOTE 1: lo levels have been calculated from other parameters for information purposes. They are not settable parameters themselves.

A.9.1.8.2.1.2 Inter frequency test parameters

<u>In this case both cells are on different frequencies. The SFN-SFN observed time difference type 2 accuracy</u> requirements in the inter-frequency case are tested by using test parameters in Table A.9.y.

Table A.9.y: SFN-SFN observed time difference type 2 Inter frequency tests parameters

Doromotor	Unit	Tes	st 1	Tes	st 2	Te	st 3		
<u>Parameter</u>	<u>Unit</u>	Cell 1	Cell 2	Cell 1	Cell 2	Cell 1	Cell 2		
DL timeslot number		<u>0</u>	<u>2</u>	<u>0</u>	<u>2</u>	<u>0</u>	<u>2</u>		
UTRA RF Channel number		Channel 1	Channel 2	Channel 1	Channel 2	Channel 1	Channel 2		
PCCPCH_Ec/lor	<u>dB</u>	<u>=</u>	<u>3</u>	<u>=</u>	<u>3</u>	<u>-3</u>			
SCH_Ec/lor	<u>dB</u>	<u>-9</u>			<u>9</u>		<u>.9</u>		
SCH_t _{offset}		<u>0</u>	<u>5</u>	<u>0</u>	<u>5</u>	<u>0</u>	<u>5</u>		
OCNS_Ec/lor	<u>dB</u>	<u>-3,</u>	<u>12</u>	<u>-3,</u>	<u>12</u>	<u>-3</u>	<u>-3,12</u>		
loc	<u>dBm /</u> 3.84 MHz	<u>-75.2</u>	<u>-75.2</u>	<u>-57.8</u>	<u>-54.7</u>	<u>-98.7</u>	<u>-98.7</u>		
<u>Îor/loc</u>	<u>dB</u>	<u>5</u>	<u>5</u>	<u>7</u>	<u>3</u>	<u>3</u>	<u>3</u>		
lo, Note 1	<u>dBm /</u> 3.84 MHz	<u>-69</u>		<u>-5</u>	<u>50</u>	<u>-94</u>			
Propagation condition		AW	'GN		'GN	AWGN			

NOTE 1: lo levels have been calculated from other parameters for information purposes. They are not settable parameters themselves.

A.9.1.8.2.2 Test Requirements

The SFN-SFN observed time difference type 2 measurement accuracy shall meet the requirements in section 9.1.1.8.

The rate of correct measurements observed during repeated tests shall be at least 90%.

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Consequence not appr	uences if roved:	*	2 me	easureme	nt can't be	tested, so	UE r	meas	I-SFN obse surement ac assured to b	curac	y can't be	ence type
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Other sp		ж	Y N	Test spe	ore specific ecifications ecifications		¥	34.1	22			
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A.9.1.8.2 SFN-SFN observed time difference type 2

NOTE: This section is included for consistency with numbering in section 9, currently no test covering requirements on SFN SFN observed time difference type 2 in sections 9.1.1.8 exists.

A.9.1.8.2.1 Test Purpose and Environment

The purpose of this test is to verify that the SFN-SFN observed time difference type 2 measurement accuracy is within the specified limits. This test will verify the requirements in section 9.1.1.8.

Cell 1 and cell 2 shall be synchronised, i.e. share the same frame and timeslot timing. During the test, the timing difference between cell 1 and cell 2 can be set to any value from –1280 ... +1280 chip.

The DL DPCH shall be transmitted in timeslot 4 and the UL DPCH shall be transmitted in timeslot 12. The second Beacon timeslot shall be provided in timeslot 8 for cell 1 and in timeslot 10 for cell 2.

A.9.1.8.2.1.1 Intra frequency test parameters

In this case all cells are on the same frequency. The SFN-SFN observed time difference type 2 accuracy requirements in the intra-frequency case are tested by using test parameters in Table A.9.x.

Table A.9.x: SFN-SFN observed time difference type 2 Intra frequency test parameters

Devemeter	Unit	Tes	st 1	Te	st 2	Te	st 3		
<u>Parameter</u>	<u>Unit</u>	Cell 1	Cell 2	Cell 1	Cell 2	Cell 1	Cell 2		
DL timeslot number		<u>0</u>	<u>2</u>	<u>0</u>	<u>2</u>	<u>0</u>	<u>2</u>		
UTRA RF Channel		Char	nol 1	Char	nnel 1	Chai	nnel 1		
<u>number</u>		Cital	<u>iriei i</u>	Cital	<u>IIIEI I</u>	Cital	<u>IIIIEI I</u>		
PCCPCH_Ec/lor	<u>dB</u>		<u>-3</u> <u>-3</u>		<u>-3</u>				
SCH Ec/lor	<u>dB</u>	<u>-9</u>			. <u>9</u>	<u>-9</u>			
SCH toffset		<u>0</u>	<u>5</u>	<u>0</u>	<u>5</u>	<u>0</u>	<u>5</u>		
OCNS_Ec/lor	<u>dB</u>	<u>-3,</u>	<u>12</u>	<u>-3</u>	<u>,12</u>	<u>-3</u>	<u>-3,12</u>		
loc	<u>dBm /</u> 3.84 MHz	<u>-75.2</u>	<u>-75.2</u>	<u>-57.8</u>	<u>-54.7</u>	<u>-98.7</u>	<u>-98.7</u>		
<u>Îor/loc</u>	<u>dB</u>	<u>5</u>	<u>5</u>	<u>7</u>	<u>3</u>	<u>3</u>	<u>3</u>		
lo, Note 1	<u>dBm /</u> 3.84 MHz	<u>-69</u>		<u>-</u> !	<u>50</u>	<u>-94</u>			
Propagation condition		AW	'GN	AW	/GN	<u>AWGN</u>			

NOTE 1: lo levels have been calculated from other parameters for information purposes. They are not settable parameters themselves.

A.9.1.8.2.1.2 Inter frequency test parameters

<u>In this case both cells are on different frequencies. The SFN-SFN observed time difference type 2 accuracy</u> requirements in the inter-frequency case are tested by using test parameters in Table A.9.y.

Table A.9.y: SFN-SFN observed time difference type 2 Inter frequency tests parameters

Doromotor	Unit	Tes	st 1	Tes	st 2	Te	<u>st 3</u>	
<u>Parameter</u>	Onit	Cell 1	Cell 2	Cell 1	Cell 2	Cell 1	Cell 2	
DL timeslot number		<u>0</u>	2	<u>0</u>	2	<u>0</u>	<u>2</u>	
UTRA RF Channel		Channel 1	Channel 2	Channel 1	Channel 2	Channel 1	Channel 2	
<u>number</u>		Onamer 1	Onamici 2	Onamer	Onamici 2	<u>Onamer 1</u>	Onamici 2	
PCCPCH_Ec/lor	<u>dB</u>	T	<u>3</u>	T	<u>3</u>	<u>-3</u>		
SCH Ec/lor	<u>dB</u>	<u>-9</u>		T	<u>9</u>	<u>-9</u>		
SCH_t _{offset}		<u>0</u>	<u>5</u>	<u>0</u>	<u>5</u>	<u>0</u>	<u>5</u>	
OCNS_Ec/lor	<u>dB</u>	<u>-3,</u>	<u>12</u>	<u>-3,</u>	<u>12</u>	<u>-3,12</u>		
loc	<u>dBm /</u> 3.84 MHz	<u>-75.2</u>	<u>-75.2</u>	<u>-57.8</u>	<u>-54.7</u>	<u>-98.7</u>	<u>-98.7</u>	
<u>Îor/loc</u>	<u>dB</u>	<u>5</u>	<u>5</u>	<u>7</u>	<u>3</u>	<u>3</u>	<u>3</u>	
lo, Note 1	<u>dBm /</u> 3.84 MHz	<u>-6</u>	<u>89</u>	<u>-5</u>	<u>50</u>	<u>-94</u>		
Propagation condition		AW	GN	AW	GN	<u>AWGN</u>		

NOTE 1: lo levels have been calculated from other parameters for information purposes. They are not settable parameters themselves.

A.9.1.8.2.2 Test Requirements

The SFN-SFN observed time difference type 2 measurement accuracy shall meet the requirements in section 9.1.1.8.

The rate of correct measurements observed during repeated tests shall be at least 90%.