### **RP-040069**

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

Title

Source Agenda Item CRs (Rel-5 and Rel-6 Category A) to TS 25.423 and TS 25.433 on Introduction of the description of AOA measurement in the Allowed Combinations of Dedicated Measurement TSG RAN WG3 7.4.6

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040402	935	-	F	25.423	5.8.0	5.9.0	REL-5	TEI5	Introduce the description of AOA measurement in the Allowed
									Combinations of Dedicated Measurement
R3-040403	936	-	А	25.423	6.0.0	6.1.0	REL-6	TEI5	Introduce the description of AOA measurement in the Allowed
									Combinations of Dedicated Measurement
R3-040404	979	-	F	25.433	5.7.0	5.8.0	REL-5	TEI5	Introduce the description of AOA measurement in the Allowed
									Combinations of Dedicated Measurement
R3-040405	980	-	А	25.433	6.0.0	6.1.0	REL-6	TEI5	Introduce the description of AOA measurement in the Allowed
									Combinations of Dedicated Measurement

			(	CHANG	E R	EQ	UE	ST				CR-Form-v7
æ		25.423	CR	935	жľ	ev	-	Ħ	Current vers	sion:	5.8.0	ж
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Proposed chang	le a	affects:	JICC a	apps#	Μ	IE	Rac	lio Ac	ccess Netwo	rk X	Core Ne	etwork
Title:	ж	Introduce Dedicated		escription of a	AOA m	ieasu	ireme	ent in	the Allowed	Com	binations	of
Source:	ж	RAN3										
Work item code:	ж	TEI5							Date: ¥	16/	/02/2004	
Category:	Ħ	F (con A (con B (ada C (fun D (edi	rection) respon dition of ctional torial m planatic	ds to a correct f feature), modification o podification) ons of the abov	tion in a f featur	e)		lease	Release: # Use <u>one</u> of 2 9) R96 R97 R98 R99 Rel-4 Rel-5 Rel-6	the fo (GSI (Rele (Rele (Rele (Rele (Rele		eases:
Reason for chan	ige			ption of AOA ent Type and								ed

Summary of change: \mathbf{K}	Introduce the description of AOA measurement in Table 4.
	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 AOA measurement.
Consequences if # not approved:	If this CR is not approved, the description of AOA measurement is not absolute.

Clauses affected:	<b>第</b> 8.3.11.4									
	Y	Ν								
Other specs	жХ		Other core specifications	ж	TS25.423 Rel-6 CR936					
					TS25.433 Rel-5 CR979 TS25.433 Rel-6 CR980					
affected:		Х	Test specifications							
		Χ	O&M Specifications							
Other comments:	Ж									

- 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 <u>ftp://ftp.3gpp.org/specs/</u> 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.

# 8.3.11 Dedicated Measurement Initiation

#### 8.3.11.1 General

This procedure is used by an SRNS to request the initiation of dedicated measurements in a DRNS.

This procedure shall use the signalling bearer connection for the relevant UE Context.

The Dedicated Measurement Initiation procedure shall not be initiated if a Prepared Reconfiguration exists, as defined in subclause 3.1.

/\* partly omitted \*/

#### 8.3.11.4 Abnormal Conditions

The allowed combinations of the Dedicated Measurement Type and Report Characteristics Type are shown in the table below marked with "X". For not allowed combinations, the DRNS shall reject the Dedicated Measurement Initiation procedure using the DEDICATED MEASUREMENT INITIATION FAILURE message.

Dedicated Measurement	Report Characteristics Type										
Туре	On Demand	Periodic	Event A	Event B	Event C	Event D	Event E	Event F	On Modification		
SIR	Х	Х	Х	Х	Х	Х	Х	Х			
SIR Error	Х	Х	Х	Х	Х	Х	Х	Х			
Transmitted Code Power	Х	Х	Х	Х	Х	X	Х	Х			
RSCP	Х	Х	Х	Х	Х	Х	Х	Х			
Rx Timing Deviation	Х	Х	Х	Х			Х	Х			
Round Trip Time	Х	Х	Х	Х	Х	Х	Х	Х			
Rx Timing Deviation LCR	Х	Х	Х	Х			Х	Х			
HS-SICH Reception Quality	Х	Х	Х	Х			Х	Х			
Angle Of Arrival	X	X									

Table 4: Allowed Dedicated Measurement Type and Report Characteristics Type combinations

If the Dedicated Measurement Type received in the *Dedicated Measurement Type* IE is not defined in ref. [11] or [14] to be measured on the Dedicated Measurement Object Type received in the DEDICATED MEASUREMENT INITIATION REQUEST message, the DRNS shall reject the Dedicated Measurement Initiation procedure.

If the *CFN* IE is included in the DEDICATED MEASUREMENT INITIATION REQUEST message and the *Report Characteristics* IE is other than "Periodic" or "On Demand", the DRNS shall reject the Dedicated Measurement Initiation procedure, and the DRNC shall send a DEDICATED MEASUREMENT INITIATION FAILURE message.

		CHAN	GE REQ	UES	Г		CR-Form-v7
ж	25.423	8 CR 936	ж <b>геv</b>	<b>-</b> *	Current vers	ion: <b>6.0.0</b>	ж
For <mark>HELP</mark> on	using this fo	orm, see bottom of	this page or	look at ti	he pop-up text	over the X sy	mbols.
Proposed change	e affects:	UICC apps೫	ME	] Radio /	Access Networ	k X Core No	etwork
Title:		e the description o ed Measurement	f AOA measu	urement	in the Allowed	Combinations	of
Source:	₭ RAN3						
Work item code:	₭ <mark>TEI5</mark>				<b>Date:</b> ೫	16/02/2004	
Category: S	F (cc A (cc B (ac C (fu D (ec Detailed e	f the following categorection) prresponds to a corred ddition of feature), inctional modification ditorial modification) xplanations of the at n 3GPP <u>TR 21.900</u> .	ection in an ea n of feature)		2	Rel-6 the following rel (GSM Phase 2) (Release 1996) (Release 1997) (Release 1999) (Release 4) (Release 5) (Release 6)	
Reason for chang		e description of AO asurement Type a					ted

	medsarement rype and report onalastensilos rype combinations.							
Summary of change: Ж	Introduce the description of AOA measurement in Table 4.							
	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 AOA							
	measurement.							
	If this CR is not approved, the description of AOA measurement is not absolute.							
not approved:								

Clauses affected:	¥ 8.3.11.4										
		( N									
Other specs	ж )	C	Other core specifications	ж	TS25.423 Rel-5 CR935 TS25.433 Rel-5 CR979						
			<b>_</b>		TS25.433 Rel-6 CR980						
affected:		X	Test specifications								
		Χ	O&M Specifications								
Other comments:	Ж										

- 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 <u>ftp://ftp.3gpp.org/specs/</u> 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.

# 8.3.11 Dedicated Measurement Initiation

#### 8.3.11.1 General

This procedure is used by an SRNS to request the initiation of dedicated measurements in a DRNS.

This procedure shall use the signalling bearer connection for the relevant UE Context.

The Dedicated Measurement Initiation procedure shall not be initiated if a Prepared Reconfiguration exists, as defined in subclause 3.1.

/\* partly omitted \*/

#### 8.3.11.4 Abnormal Conditions

The allowed combinations of the Dedicated Measurement Type and Report Characteristics Type are shown in the table below marked with "X". For not allowed combinations, the DRNS shall reject the Dedicated Measurement Initiation procedure using the DEDICATED MEASUREMENT INITIATION FAILURE message.

Dedicated Measurement	Report Characteristics Type										
Туре	On Demand	Periodic	Event A	Event B	Event C	Event D	Event E	Event F	On Modification		
SIR	Х	Х	Х	Х	Х	Х	Х	Х			
SIR Error	Х	Х	Х	Х	Х	Х	Х	Х			
Transmitted Code Power	Х	Х	Х	Х	Х	Х	Х	Х			
RSCP	Х	Х	Х	Х	Х	Х	Х	Х			
Rx Timing Deviation	Х	Х	Х	Х			Х	Х			
Round Trip Time	Х	Х	Х	Х	Х	Х	Х	Х			
Rx Timing Deviation LCR	Х	Х	Х	Х			Х	Х			
HS-SICH Reception Quality	Х	Х	Х	Х			Х	Х			
Angle Of Arrival	X	X									

Table 4: Allowed Dedicated Measurement Type and Report Characteristics Type combinations

If the Dedicated Measurement Type received in the *Dedicated Measurement Type* IE is not defined in ref. [11] or [14] to be measured on the Dedicated Measurement Object Type received in the DEDICATED MEASUREMENT INITIATION REQUEST message, the DRNS shall reject the Dedicated Measurement Initiation procedure.

If the *CFN* IE is included in the DEDICATED MEASUREMENT INITIATION REQUEST message and the *Report Characteristics* IE is other than "Periodic" or "On Demand", the DRNS shall reject the Dedicated Measurement Initiation procedure, and the DRNC shall send a DEDICATED MEASUREMENT INITIATION FAILURE message.

## 3GPP TSG-RAN WG3 Meeting #41 Malaga, Spain, Feburary 16<sup>th</sup>—20<sup>th</sup>, 2004

# *Tdoc* **∺***R*3-040404

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			C	CHANG	E REC	QUE	ST	•		
ж	25	<mark>.433</mark>	CR	979	ж <b>rev</b>	-	Ħ	Current vers	sion: <b>5.7.0</b>	H
For <mark>HELP</mark> on u	sing	this for	m, see	bottom of t	his page c	r look	at th	e pop-up text	t over the 🛱 sy	mbols.
Proposed change	affec	ts: I	JICC a	pps೫	ME	Ra	dio A	ccess Netwo	rk X Core N	letwork
<i>Title:</i> ដ				scription of urement	AOA mea	surem	ent ir	n the Allowed	l Combinations	s of
Source: ж	RA	N3								
Work item code: Ж	TE	15						Date: ¥	16/02/2004	
Category: % F Release: % Rel-5   Use one of the following categories: Use one of the following releases: Image: Correction of the following releases: Image: Correction of the following releases: Image: Correction of the following releases:   Image: F (correction) 2 (GSM Phase 2) Image: Correction of the following releases: Image: Correction of the following release: Image: Correctiow									) ) )	
Reason for change	e: #								Allowed Dedicanbinations.	ated
Summary of change: # 1. Introduce the description of AOA measurement in Table 4.   2. Add '>' before AOA LCR Accuracy Class IE in section 9.2.1.24 Dedicat Measurement Value   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 measurement.								ame		
Consequences if not approved:	ж	If this	s CR is	not approv	ed, the de	scripti	on of	AOA measu	rement is not a	absolute.
Clauses affected:	ж	8.3.8	8.4, 9.2	.1.24						
Other specs	ж	Y N X	]	core specif	fications	ж		25.423 Rel-5 25.423 Rel-6		

X X

affected:

Test specifications O&M Specifications

- 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 <u>ftp://ftp.3gpp.org/specs/</u> 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.

# 8.3.8 Dedicated Measurement Initiation

#### 8.3.8.1 General

This procedure is used by a CRNC to request the initiation of measurements on dedicated resources in a Node B.

The Dedicated Measurement Initiation procedure shall not be initiated if a Prepared Reconfiguration exists, as defined in subclause 3.1 except when the *Node B Communication Context ID* IE in the DEDICATED MEASUREMENT INITIATION REQUEST message is set to the reserved value "All NBCC".

If the *Node B Communication Context ID* IE in the DEDICATED MEASUREMENT INITIATION REQUEST message is set to the reserved value "All NBCC", the Dedicated Measurement Initiation procedure may be initiated by the CRNC at any time when the Node B Communication Context exists.

/\* partly omitted \*/

#### 8.3.8.4 Abnormal Conditions

The allowed combinations of the Dedicated Measurement Type and Report Characteristics Type are shown in the table below marked with "X". For not allowed combinations, the Node B shall regard the Dedicated Measurement Initiation procedure as failed.

Dedicated	Report Characteristics Type										
Measurement Type	On Demand	Periodic	Event A	Event B	Event C	Event D	Event E	Event F	On Modification		
SIR	Х	Х	Х	Х	Х	Х	Х	Х			
SIR Error	Х	Х	Х	Х	Х	Х	Х	Х			
Transmitted Code Power	Х	Х	Х	Х	Х	Х	Х	Х			
RSCP	Х	Х	Х	Х	Х	Х	Х	Х			
Rx Timing Deviation	Х	Х	Х	Х			Х	Х			
Round Trip Time	Х	Х	Х	Х	Х	Х	Х	Х			
Rx Timing Deviation LCR	Х	Х	Х	Х			Х	Х			
HS-SICH reception quality	Х	Х	Х	Х			Х	Х			
Best Cell Portions	Х	Х									
Angle Of Arrival	X	X									

If the Dedicated Measurement Type received in the *Dedicated Measurement Type* IE is not defined in ref. [4] or [5] to be measured on the Dedicated Measurement Object Type received in the DEDICATED MEASUREMENT INITIATION REQUEST message, the Node B shall regard the Dedicated Measurement Initiation procedure as failed.

If the *CFN* IE is included in the DEDICATED MEASUREMENT INITIATION REQUEST message and the *Report Characteristics* IE is other than "Periodic" or "On Demand", the Node B shall regard the Dedicated Measurement Initiation procedure as failed.

### 9.2.1.24 Dedicated Measurement Value

The Dedicated Measurement Value shall be the most recent value for this measurement, for which the reporting criteria were met.

IE/Group Name	Presence	Range	IE Type and Reference	Semantics Description	Criticality	Assigned Criticality
CHOICE Dedicated Measurement Value	М				-	
>SIR Value					_	
>>SIR Value	М		INTEGER (063)	According to mapping in [22] and [23]	_	
>SIR Error Value				FDD only	_	
>>SIR Error Value	М		INTEGER (0125)	According to mapping in [22]	_	
>Transmitted Code Power Value					_	
>>Transmitted Code Power Value	М		INTEGER (0127)	According to mapping in [22] and [23]. Values 0 to 9 and 123 to 127 shall not be used.	_	
>RSCP				TDD only	_	
>>RSCP	М		INTEGER (0127)	According to mapping in [23]	_	
>Rx Timing Deviation Value				Applicable to 3.84Mcps TDD only	_	
>>Rx Timing Deviation	М		INTEGER (08191)	According to mapping in [23]	-	
>Round Trip Time				FDD only	_	
>>Round Trip Time	М		INTEGER (032767)	According to mapping in [22]	_	
>Additional Dedicated Measurement Values					_	
>>Rx Timing Deviation Value LCR				Applicable to 1.28Mcps TDD only	_	
>>>Rx Timing Deviation LCR	М		INTEGER (0511)	According to mapping in [23]	YES	reject
>>Angle Of Arrival Value LCR				Applicable to 1.28Mcps TDD only	_	
>>>AOA Value LCR		1			YES	reject
>>>AOA LCR	М		INTEGER (0719)	According to mapping in [23]	_	
>>> <u>&gt;</u> AOA LCR Accuracy Class	М		ENUMERATE D ( A, B, C, D, E, F, G, H,)	According to mapping in [23]	-	
>>HS-SICH Reception Quality				Applicable to TDD only	_	
>>>HS-SICH Reception Quality Value		1			YES	reject
>>>>Failed HS- SICH	М		INTEGER (020)	According to mapping in [23]	-	
>>>>Missed HS-SICH	М		INTEGER (020)	According to mapping in [23]	_	
>>>Total HS- SICH	М		INTEGER (020)	According to mapping in [23]	-	
>>Best Cell Portions				FDD only	YES	reject
>>>Best Cell Portions	М		9.2.2.1Ba		_	

# 3GPP TSG-RAN WG3 Meeting #41 Malaga, Spain, Feburary 16<sup>th</sup>—20<sup>th</sup>, 2004

affected:

# Tdoc **#R3-040405**

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			C	HANG	GE R	REQ	UE	ST					
ж	25	. <mark>433</mark>	CR <mark>9</mark>	80	ж	rev	-	ж	Curre	ent ver	sion:	6.0.0	) <sup>#</sup>
For <u>HELP</u> on u	sing t	his for	m, see k	pottom of	f this pa	ige or	look	at the	э рор-	up tex	t over	the ೫ s	ymbols.
Proposed change a	affec	ts: l	JICC app	ps೫	I	ME	Rac	dio Ad	ccess	Netwo	ork X	Core N	Vetwork
Title: ೫			<mark>the desc</mark> Measu	cription o rement	of AOA	measi	ureme	ent in	the A		Com	bination	s of
Source: अ	RA	N3											
Work item code: Ж	TEI	5							Ľ	Date: #	3 <mark>16</mark> /	<mark>/02/2004</mark>	
Category: ⊮	Deta	F (corr A (corr B (adc C (fund D (edit iled exp	rection) responds lition of fe ctional mo torial mod	odification lification) s of the ab	ection in n of featu	ure)		elease	Use 2 )         	ase: ₩ 2 R96 R97 R98 R99 R99 Rel-4 Rel-5 Rel-6	f the fo (GSN (Rele (Rele (Rele (Rele (Rele	I-6 M Phase 2 ease 1996 ease 1997 ease 1998 ease 1998 ease 4) ease 5) ease 6)	2) 5) 7) 3)
Reason for change	e: X			on of AO t Type a									ated
Summary of chang	le: #	2. Impa Impa relea The i	Add '>' b Measure act Analy act asses se):	sment to an be co	OA LCF alue owards	<i>R Accו</i> the pr	<i>uracy</i> eviou	<i>Clas</i> s ver	s IE ir	n sectio	on 9.2 specifi	.1.24 De	
Consequences if not approved:	ж	If this	SCR is r	ot appro	oved, th	e des	criptic	on of	AOA	measu	reme	nt is not	absolute.
Clauses affected:	Ħ		<mark>.4, 9.2.1</mark>	.24									
Other specs	ж	Y N X	Other o	ore spec	cificatio	ns	ж	TS2	5.423	Rel-5	CR93	5	

- 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 <u>ftp://ftp.3gpp.org/specs/</u> 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.

# 8.3.8 Dedicated Measurement Initiation

#### 8.3.8.1 General

This procedure is used by a CRNC to request the initiation of measurements on dedicated resources in a Node B.

The Dedicated Measurement Initiation procedure shall not be initiated if a Prepared Reconfiguration exists, as defined in subclause 3.1 except when the *Node B Communication Context ID* IE in the DEDICATED MEASUREMENT INITIATION REQUEST message is set to the reserved value "All NBCC".

If the *Node B Communication Context ID* IE in the DEDICATED MEASUREMENT INITIATION REQUEST message is set to the reserved value "All NBCC", the Dedicated Measurement Initiation procedure may be initiated by the CRNC at any time when the Node B Communication Context exists.

/\* partly omitted \*/

#### 8.3.8.4 Abnormal Conditions

The allowed combinations of the Dedicated Measurement Type and Report Characteristics Type are shown in the table below marked with "X". For not allowed combinations, the Node B shall regard the Dedicated Measurement Initiation procedure as failed.

Dedicated Measurement Type	Report Characteristics Type									
	On Demand	Periodic	Event A	Event B	Event C	Event D	Event E	Event F	On Modification	
SIR	Х	Х	Х	Х	Х	Х	Х	Х		
SIR Error	Х	Х	Х	Х	Х	Х	Х	Х		
Transmitted Code Power	Х	Х	Х	Х	Х	Х	Х	Х		
RSCP	Х	Х	Х	Х	Х	Х	Х	Х		
Rx Timing Deviation	Х	Х	Х	Х			Х	Х		
Round Trip Time	Х	Х	Х	Х	Х	Х	Х	Х		
Rx Timing Deviation LCR	Х	Х	Х	Х			Х	Х		
HS-SICH reception quality	Х	Х	Х	Х			Х	Х		
Best Cell Portions	Х	Х								
Angle Of Arrival	X	X								

If the Dedicated Measurement Type received in the *Dedicated Measurement Type* IE is not defined in ref. [4] or [5] to be measured on the Dedicated Measurement Object Type received in the DEDICATED MEASUREMENT INITIATION REQUEST message, the Node B shall regard the Dedicated Measurement Initiation procedure as failed.

If the *CFN* IE is included in the DEDICATED MEASUREMENT INITIATION REQUEST message and the *Report Characteristics* IE is other than "Periodic" or "On Demand", the Node B shall regard the Dedicated Measurement Initiation procedure as failed.

### 9.2.1.24 Dedicated Measurement Value

The Dedicated Measurement Value shall be the most recent value for this measurement, for which the reporting criteria were met.

IE/Group Name	Presence	Range	IE Type and Reference	Semantics Description	Criticality	Assigned Criticality
CHOICE Dedicated Measurement Value	М				-	
>SIR Value					_	
>>SIR Value	М		INTEGER (063)	According to mapping in [22] and [23]	-	
>SIR Error Value				FDD only	_	
>>SIR Error Value	М		INTEGER (0125)	According to mapping in [22]	-	
>Transmitted Code Power Value					-	
>>Transmitted Code Power Value	М		INTEGER (0127)	According to mapping in [22] and [23]. Values 0 to 9 and 123 to 127 shall not be used.	_	
>RSCP				TDD only	_	
>>RSCP	М		INTEGER (0127)	According to mapping in [23]	_	
>Rx Timing Deviation Value				Applicable to 3.84Mcps TDD only	-	
>>Rx Timing Deviation	М		INTEGER (08191)	According to mapping in [23]	-	
>Round Trip Time				FDD only	_	
>>Round Trip Time	М		INTEGER (032767)	According to mapping in [22]	-	
>Additional Dedicated Measurement Values					_	
>>Rx Timing Deviation Value LCR				Applicable to 1.28Mcps TDD only	_	
>>>Rx Timing Deviation LCR	М		INTEGER (0511)	According to mapping in [23]	YES	reject
>>Angle Of Arrival Value LCR				Applicable to 1.28Mcps TDD only	_	
>>>AOA Value LCR		1			YES	reject
>>>AOA LCR	М		INTEGER (0719)	According to mapping in [23]	-	
>>> <u>&gt;</u> AOA LCR Accuracy Class	М		ENUMERATE D ( A, B, C, D, E, F, G, H,)	According to mapping in [23]	_	
>>HS-SICH Reception Quality				Applicable to TDD only	-	
>>>HS-SICH Reception Quality Value		1			YES	reject
>>>>Failed HS- SICH	М		INTEGER (020)	According to mapping in [23]	-	
>>>>Missed HS-SICH	М		INTEGER (020)	According to mapping in [23]	_	
>>>Total HS- SICH	М		INTEGER (020)	According to mapping in [23]	-	
>>Best Cell Portions				FDD only	YES	reject
>>>Best Cell Portions	Μ		9.2.2.1Ba		-	