

**Source:** T1  
**Title:** CRs to TS 34.123-2 v.5.10.0 for approval  
**Agenda item:** 6.1.3  
**Document for:** Approval

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This document contains the CRs to TS 34.123-2 v.5.10.0. These CRs have been agreed by T1 and are put forward to TSG T for approval.

<i>Doc-2nd-Level</i>	<i>CR</i>	<i>Rev</i>	<i>Phase</i>	<i>Subject</i>	<i>Cat</i>	<i>Version-Current</i>	<i>Version-New</i>
T1-050473	185	-	Rel-5	CR to 34.123-2 R5: New GMM test case for verification of follow-on request pending indicator.	F	5.10.0	5.11.0
T1-050474	186	-	Rel-5	Addition of applicability for new HSDPA radio bearer test cases	F	5.10.0	5.11.0
T1-050045	187	-	Rel 5	New PICS for the support of Supplementary Service phase 2	F	5.10.0	5.11.0
T1-050067	188	-	Rel-5	CR to 34.123-2 Rel-5: Update of applicability for TDD 1.28 Mcps	F	5.10.0	5.11.0
T1-050078	189	-	Rel-5	Applicability table for new Inter-RAT handover test case	F	5.10.0	5.11.0
T1-050106	190	-	Rel-5	Updation of Table A.1 in 34.123-2	F	5.10.0	5.11.0
T1-050185	191	-	Rel-5	Addition of new RRC test cases to the applicability table	F	5.10.0	5.11.0
T1-050248	192	-	Rel-5	Correction to Applicabilty statements for HSDPA test cases (revision of T1-050183)	F	5.10.0	5.11.0
T1-050268	193	-	Rel-5	CR to 34.123-2 Rel-5; New HSDPA RRC test cases (revision of T1-050089)	B	5.10.0	5.11.0
T1-050435	194	-	Rel-5	CR to 34.123-2 Rel-5; New RRC test case on seamless SRNS relocation using Radio Bearer Reconfiguration (revision of T1-050088)	B	5.10.0	5.11.0
T1-050445	195	-	Rel-5	New PICS value	F	5.10.0	5.11.0
T1-050472	196	-	Rel-5	Correction to the Applicability table for HSDPA test cases (T1-050459)	F	5.10.0	5.11.0
T1-050081	197	-	Rel-5	Removal of GERAN PICS duplicated, in	F	5.10.0	5.11.0

			accordance with T1 action point AP 25.7			
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## CHANGE REQUEST

⌘ **34.123-2 CR 185** ⌘ rev **-** ⌘ Current version: **5.10.0** ⌘

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


<b>Title:</b>	<span>⌘</span> CR to 34.123-2 R5: New GMM test case for verification of follow-on request pending indicator.		
<b>Source:</b>	<span>⌘</span> 7 layers AG, Vodafone, ETSI MCC 160, Ericsson		
<b>Work item code:</b>	<span>⌘</span> TEI	<b>Date:</b>	<span>⌘</span> 04/02/2005
<b>Category:</b>	<span>⌘</span> <b>F</b>	<b>Release:</b>	<span>⌘</span> REL-5
	Use <u>one</u> of the following categories:		Use <u>one</u> of the following releases:
	<b>F</b> (correction)		2 (GSM Phase 2)
	<b>A</b> (corresponds to a correction in an earlier release)		R96 (Release 1996)
	<b>B</b> (addition of feature),		R97 (Release 1997)
	<b>C</b> (functional modification of feature)		R98 (Release 1998)
	<b>D</b> (editorial modification)		R99 (Release 1999)
	Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a> .		Rel-4 (Release 4)
			Rel-5 (Release 5)
			Rel-6 (Release 6)

<b>Reason for change:</b>	<span>⌘</span> New test cases need to be added to applicability table		
<b>Summary of change:</b>	<span>⌘</span> The following test case and a new ICS statement and condition has been added.		
	Test Case: 12.2.1.11 PS attach / accepted / follow-on request pending indicator set  Condition has been added: Cxxx IF A.3/2 AND A.20/64 THEN R ELSE N/A  ICS statement in table A.4.4, Additional information: Item 64, UE which supports follow-on request procedure (PS) has been added		
<b>Consequences if not approved:</b>	<span>⌘</span> Test spec and applicability table will be out of sync.		

<b>Clauses affected:</b>	<span>⌘</span> 4										
<b>Other specs affected:</b>	<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;">X</td> </tr> <tr> <td style="width: 20px;">X</td> <td style="width: 20px;"> </td> </tr> <tr> <td style="width: 20px;"> </td> <td style="width: 20px;">X</td> </tr> </table>	Y	N	X	X	X			X	Other core specifications Test specifications O&M Specifications	<span>⌘</span>
Y	N										
X	X										
X											
	X										
<b>Other comments:</b>	<span>⌘</span> Affects REL-5, REL-4 and R99.										

**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.

## 4 Recommended test case applicability

[...]

PACKET SWITCHED MOBILITY MANAGEMENT				
12.2.1.1	PS attach / accepted	R99	C12	UE supporting PS domain services.
12.2.1.2	PS attach / rejected / IMSI invalid / illegal UE	R99	C12	UE supporting PS domain services.
12.2.1.3	PS attach / rejected / IMSI invalid / PS services not allowed	R99	C12	UE supporting PS domain services.
12.2.1.4	PS attach / rejected / PLMN not allowed	R99	C12	UE supporting PS domain services.
12.2.1.5a	PS attach / rejected / roaming not allowed in this location area	R99	C12	UE supporting PS domain services.
12.2.1.5b	PS attach / rejected / No Suitable Cells In Location Area	R99	C88	UE supporting PS domain services and CS domain services (UE supports UE operation mode A).
12.2.1.5c	PS attach / rejected / Location area not allowed	R99	C12	UE supporting PS domain services.
12.2.1.5d	PS attach / rejected / PS services not allowed in this PLMN	R99	C88	UE supporting PS domain services and CS domain services (UE supports UE operation mode A).
12.2.1.6	PS attach / abnormal cases / access barred due to access class control	R99	C12	UE supporting PS domain services.
12.2.1.7	PS attach / abnormal cases / change of routing area	R99	C12	UE supporting PS domain services.
12.2.1.8	PS attach / abnormal cases / power off	R99	C12	UE supporting PS domain services.
12.2.1.9	PS attach / abnormal cases / PS detach procedure collision	R99	C12	UE supporting PS domain services.
12.2.1.10	PS attach / abnormal cases / Failure due to non integrity protection	R99	C12	UE supporting PS domain services.
<a href="#">12.2.1.11</a>	<a href="#">PS attach / accepted / follow-on request pending indicator set</a>	<a href="#">R99</a>	<a href="#">Cxxx</a>	<a href="#">UE supporting PS domain services and supports follow-on request procedure (PS)</a> .
12.2.2.1	Combined PS attach / PS and non-PS attach accepted	R99	C88	UE supporting PS domain services and CS domain services.
12.2.2.2	Combined PS attach / PS only attach accepted	R99	C88	UE supporting PS domain services and CS domain services.

[...]

C387	IF A.1/1 AND A.18c/62 THEN R ELSE N/A
C388	IF A.1/1 AND (A.18a/12 OR A.18a/13) AND A.7/31 THEN R ELSE N/A
C389	IF A.3/2 AND A.19a/2 THEN R ELSE N/A
C390	IF (A.1/1 AND A.18c/40) AND (A.1/4 AND A.1/5 AND (NOT A.1/7)) AND A.3/3 THEN R ELSE N/A
C391	IF A.1/1 AND (A.18a/12 OR A.18a/13) THEN R ELSE N/A
C392	IF A.1/1 AND ((A.18a/12 AND NOT A.18a/13) OR (NOT A.18a/12 AND A.18a/13)) THEN R ELSE N/A
C393	IF A.1/1 AND A.3/3 AND A.18a/14 THEN R ELSE N/A
<a href="#">Cxxx</a>	<a href="#">IF A.3/2 AND A.20/64 THEN R ELSE N/A</a>

[...]

### A.4.4 Additional information

Table A.20: Additional information

Item	Additional information	Ref.	Release	Comments
.....				
57	SM capability	24.008, 10.5.1.6	R99	
58	SoLSA Support	24.008, 10.5.1.6	R99	
59	UCS2 Encoding	24.008, 10.5.1.6	R99	
60	VBS notification reception	24.008, 10.5.1.6	R99	
61	VGCS Capability	24.008, 10.5.1.6	R99	
62	Access technology priority supported in HPLMNwACT field	23.122, 4.4.3.1.1 f)	R99	It is allowed for R99 UE to implement either R99 or Rel-6 behavior.
63	User requested PS detach without powering off	24.008, 4.7.4	R99	
<a href="#">64</a>	<a href="#">UE which supports follow-on request procedure (PS)</a>	<a href="#">24.008, 4.7.3.1, 10.5.5.2</a>	<a href="#">R99</a>	

## CHANGE REQUEST

☞ **34.123-2 CR 187** ☞ rev - ☞ Current version: **5.a.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

<b>Title:</b>	<span>☞</span> New PICS for the support of Supplementary Service phase 2		
<b>Source:</b>	<span>☞</span> Ubinetics, MCC 160		
<b>Work item code:</b>	<span>☞</span> N/A	<b>Date:</b>	<span>☞</span> 11/01/2005
<b>Category:</b>	<span>☞</span> <b>F</b>	<b>Release:</b>	<span>☞</span> Rel 5
	Use <u>one</u> of the following categories: <b>F</b> (correction) <b>A</b> (corresponds to a correction in an earlier release) <b>B</b> (addition of feature), <b>C</b> (functional modification of feature) <b>D</b> (editorial modification) Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a> .		Use <u>one</u> of the following releases: <b>Ph2</b> (GSM Phase 2) <b>R96</b> (Release 1996) <b>R97</b> (Release 1997) <b>R98</b> (Release 1998) <b>R99</b> (Release 1999) <b>Rel-4</b> (Release 4) <b>Rel-5</b> (Release 5) <b>Rel-6</b> (Release 6) <b>Rel-7</b> (Release 7)

<b>Reason for change:</b>	<span>☞</span> Supporting Supplementary Service phase 2 is optional, therefore a PICS is necessary to handle the option in the ATS.
<b>Summary of change:</b>	<span>☞</span> Addition of item 64 in table A.20 clause A.4.4
<b>Consequences if not approved:</b>	<span>☞</span> 34.123-2 not aligned to 34.123-1

<b>Clauses affected:</b>	<span>☞</span> A.4.4										
<b>Other specs affected:</b>	<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;">Y</td> <td style="text-align: center;">☞</td> </tr> <tr> <td style="text-align: center;">☞</td> <td style="text-align: center;">X</td> </tr> </table> Other core specifications Test specifications O&M Specifications	Y	N	☞	X	Y	☞	☞	X		<span>☞</span> 34-123-3 annex A
Y	N										
☞	X										
Y	☞										
☞	X										
<b>Other comments:</b>	<span>☞</span> This CR is having impact on TTCN (constraint c_MS_Clsmk2_Def_Iv)										

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- 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.4.4 Additional information

Table A.20: Additional information

Item	Additional information	Ref.	Release	Comments
1	At least one bearer service	22.002, 3	R99	
2	At least one supplementary service	22.004, 4	R99	
3	Inter-system measurement for GSM	25.331, 8.4	R99	
4	At least one MO circuit switched basic service	24.008, 5.3.4.2.1	R99	
5	At least one MT circuit switched basic service	24.008, 5.3.4.2.2	R99	
6	Immediate connect supported for all circuit switched basic services.	24.008, 5.2.1.6	R99	
7	Activation of one or more PDP contexts simultaneously	[TBD]	R99	
8	Sending of correct acknowledgement of memory full condition	[TBD]	R99	
9	Status report capability	[TBD]	R99	
10	Void			
11	Storing of received Class 1 short messages	[TBD]	R99	
12	Storing of received Class 2 short messages in the SIM	[TBD]	R99	
13	Replacing of short messages	[TBD]	R99	
14	Reply procedures	23.040, Annex 4	R99	
15	Sending of multiple short messages on the same RR connection when there is no call in progress	[TBD]	R99	
16	Sending of concatenated multiple short messages when there is a call in progress	[TBD]	R99	
17	Only circuit switched basic service supported by the mobile is emergency call	22.003, 6, A.1.2	R99	
18	Multi-code transmission	[TBD]	R99	
19	Poll_PU based polling mode of AM RLC	[TBD]	R99	
20	Timer based polling mode of AM RLC	[TBD]	R99	
21	Discard mode of AM RLC	[TBD]	R99	
22	At least one MO circuit switched basic service	[TBD]	R99	
23	At least one MO circuit switched basic service for which immediate connect is not used	[TBD]	R99	
24	Network initiated MO call (CCBS)	24.008, 5.2.3 24.093, 4.1	R99	
25	DTMF protocol control procedure	24.008, 5.5.7	R99	
26	Secondary PDP context activation procedure	24.008, 6.1.3.2	R99	
27	Support of UMTS encryption algorithm UEA1	33.102, 6.6	R99	
28	Support of UMTS integrity algorithm UIA1	33.102, 6.5	R99	
29	Support Automatic calling repeat call attempt	22.001, Annex E	R99	
30	Support auto-calling more B-party numbers than the number of B-party numbers that can be stored in the list of blacklisted numbers	22.001, Annex E	R99	
31	UE capable of displaying short messages in PS mode	TBD	R99	
32	Support of Follow On Proceed	24.008, 4.4.4.6	R99	
33	Void			
34	Support detach on USIM removal		R99	
35	Support switch on/off		R99	
36	Support USIM removal without power down		R99	
37	Indication and user selection of PLMN	23.122, 4.4.3	R99	
38	Support of automatic PS attach procedure at switch on.		R99	
39	User requested combined PS and non-PS detached without powering off	24.008, 4.7.4	R99	
40	User requested non-PS detached	24.008, 4.7.4	R99	
41	Support for user setting of minimum QoS	[TBD]	R99	
42	PS attach attempted automatically by outstanding request	24.008, 4.7	R99	
43	Support for making an outgoing PS call by AT commands	27.007, 10.1.10, 10.1.6, 10.1.1, 10.1.7	R99	
44	Algorithm A5/1 supported	24.008, 10.5.1.6	R99	



45	Controlled Early Classmark Sending" option implementation	24.008, 10.5.1.6	R99	
46	Algorithm A5/2 supported	24.008, 10.5.1.6	R99	
47	Algorithm A5/3 supported	24.008, 10.5.1.6	R99	
48	Algorithm A5/4 supported	24.008, 10.5.1.7	R99	
49	Algorithm A5/5 supported	24.008, 10.5.1.7	R99	
50	Algorithm A5/6 supported	24.008, 10.5.1.7	R99	
51	Algorithm A5/7 supported	24.008, 10.5.1.7	R99	
52	Support any options that are indicated in CM3	24.008, 10.5.1.6	R99	
53	Support the E-GSM or R-GSM band	24.008, 10.5.1.6	R99	
54	LCS value added location request notification capability	24.008, 10.5.1.6	R99	
55	CM Service Prompt	24.008, 10.5.1.6	R99	
56	Pseudo Synchronisation Capability	24.008, 10.5.1.6	R99	
57	SM capability	24.008, 10.5.1.6	R99	
58	SoLSA Support	24.008, 10.5.1.6	R99	
59	UCS2 Encoding	24.008, 10.5.1.6	R99	
60	VBS notification reception	24.008, 10.5.1.6	R99	
61	VGCS Capability	24.008, 10.5.1.6	R99	
62	Access technology priority supported in HPLMNwACT field	23.122, 4.4.3.1.1 f)	R99	It is allowed for R99 UE to implement either R99 or Rel-6 behavior.
63	User requested PS detach without powering off	24.008, 4.7.4	R99	
64	<a href="#">Supplementary Service phase 2</a>	<a href="#">24.080, 3.7.1</a>	<a href="#">R99</a>	

3GPP TSG-T1 Meeting #26  
 Bangalore, India, Jan 31<sup>th</sup> – Feb 4<sup>th</sup> 2005

Tdoc **T1-050067**

CR-Form-v7
<b>CHANGE REQUEST</b>
⌘ <b>34.123-2 CR 188</b> ⌘ rev <b>-</b> ⌘ Current version: <b>5.a.0</b> ⌘

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

<b>Title:</b>	⌘ CR to 34.123-2 Rel-5: Update of applicability for TDD 1.28 Mcps		
<b>Source:</b>	⌘ CATT/CCSA		
<b>Work item code:</b>	⌘ LCR TDD	<b>Date:</b>	⌘ 20/12/2005
<b>Category:</b>	⌘ <b>F</b>	<b>Release:</b>	⌘ <b>Rel-5</b>
	Use <u>one</u> of the following categories: <b>F</b> (correction) <b>A</b> (corresponds to a correction in an earlier release) <b>B</b> (addition of feature), <b>C</b> (functional modification of feature) <b>D</b> (editorial modification) Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a> .		Use <u>one</u> of the following releases: <b>2</b> (GSM Phase 2) <b>R96</b> (Release 1996) <b>R97</b> (Release 1997) <b>R98</b> (Release 1998) <b>R99</b> (Release 1999) <b>Rel-4</b> (Release 4) <b>Rel-5</b> (Release 5) <b>Rel-6</b> (Release 6)

<b>Reason for change:</b>	⌘ <ol style="list-style-type: none"> <li>1. The option for TDD 1.28 Mcps is not included in applicability of C208 in Table 1.</li> <li>2. The option for TDD 1.28 Mcps is not included in applicability of C209 in Table 1.</li> </ol>
<b>Summary of change:</b>	⌘ <ol style="list-style-type: none"> <li>1. to update the applicability of C208 to include TDD 1.28 Mcps.</li> <li>2. to update the applicability of C209 to include TDD 1.28 Mcps.</li> </ol>
<b>Consequences if not approved:</b>	⌘ 34.123-2 not aligned to 34.123-1

<b>Clauses affected:</b>	⌘ 4										
<b>Other specs affected:</b>	<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;"> </td> <td style="width: 20px;"> </td> </tr> <tr> <td style="width: 20px;">X</td> <td style="width: 20px;"> </td> </tr> <tr> <td style="width: 20px;"> </td> <td style="width: 20px;"> </td> </tr> </table> Other core specifications ⌘ Test specifications ⌘ O&M Specifications ⌘	Y	N			X					
Y	N										
X											
<b>Other comments:</b>	⌘ The CR is only connected with TDD test cases.										

C01 IF A.1/1 THEN R ELSE N/A  
 C02 IF A.1/2 OR A.1/3 THEN R ELSE N/A  
 C03 IF A.1/3 THEN R ELSE N/A  
 C04 IF A.1/1 AND A.2/2 THEN R ELSE N/A  
 C05 IF A.1/1 AND A.1/4 THEN R ELSE N/A  
 C06 IF A.1/1 AND A.3/2 THEN R ELSE N/A  
 C07 IF A.1/1 AND A.20/27 THEN R ELSE N/A  
 C08 Void  
 C09 IF A.1/1 AND NOT A.20/3 THEN R ELSE N/A  
 C10 IF A.20/4 THEN R ELSE N/A  
 C11 IF A.20/5 THEN R ELSE N/A  
 C12 IF A.3/2 THEN R ELSE N/A  
 C13 IF A.2/1 OR A.2/2 OR A.10/2 THEN R ELSE N/A  
 C14 IF A.20/4 OR A.20/5 THEN R ELSE N/A  
 C15 Void  
 C16 Void  
 C17 IF A.3/2 AND A.20/7 THEN R ELSE N/A  
 C18 IF A.2/3 THEN R ELSE N/A  
 C19 Void  
 C20 IF A.2/4 THEN R ELSE N/A  
 C21 IF A.20/8 AND A.3/1 THEN R ELSE N/A  
 C22 IF A.20/9 AND A.3/1 THEN R ELSE N/A  
 C23 IF A.3/1 THEN R ELSE N/A  
 C24 IF A.20/11 AND A.3/1 THEN R ELSE N/A  
 C25 IF A.20/12 AND A.3/1 THEN R ELSE N/A  
 C26 IF A.2/5 THEN R ELSE N/A  
 C27 IF A.2/6 THEN R ELSE N/A  
 C28 IF A.20/8 AND A.3/2 THEN R ELSE N/A  
 C29 IF A.20/9 AND A.3/2 THEN R ELSE N/A  
 C30 IF A.3/2 AND A.20/31 THEN R ELSE N/A  
 C31 IF A.20/11 AND A.20/31 AND A.3/2 THEN R ELSE N/A  
 C32 IF A.20/12 AND A.20/31 AND A.3/2 THEN R ELSE N/A  
 C33 IF A.20/13 AND A.3/1 THEN R ELSE N/A  
 C34 IF A.20/14 AND A.2/4 AND A.3/1 THEN R ELSE N/A  
 C35 IF A.20/15 AND A.3/1 THEN R ELSE N/A  
 C36 IF A.20/16 AND A.3/1 THEN R ELSE N/A  
 C37 IF A.20/13 AND A.3/2 THEN R ELSE N/A  
 C38 IF A.20/14 AND A.2/6 THEN R ELSE N/A  
 C39 Void  
 C40 Void  
 C41 IF (NOT A.20/17) AND (NOT A.20/6) AND A.20/5 THEN R ELSE N/A  
 C42 IF A.1/1 AND A.3/2 AND A.20/27 THEN R ELSE N/A  
 C43 Void  
 C44 Void  
 C45 Void  
 C46 IF A.3/2 AND A.20/41 THEN R ELSE N/A  
 C47 Void  
 C48 Void  
 C49 Void  
 C50 IF A.20/37 AND A.1/4 AND (A.1/2 OR A.1/3) THEN R ELSE N/A  
 C51 Void  
 C52 IF (A.1/2 OR A.1/3) AND A.3/2 THEN R ELSE N/A  
 C53 IF (A.1/2 OR A.1/3) AND A.20/27 THEN R ELSE N/A  
 C54 IF (A.1/2 OR A.1/3) AND A.3/2 AND A.20/27 THEN R ELSE N/A  
 C55 Void  
 C56 IF (A.1/2 OR A.1/3) AND A.1/4 THEN R ELSE N/A  
 C57 IF A.1/1 AND A.18c/5a THEN R ELSE N/A  
 C58 IF A.1/1 AND A.18c/7a THEN R ELSE N/A  
 C59 IF ((A.1/2 OR A.1/3) AND A.1/4) AND (A.2/1 OR A.2/2) THEN R ELSE N/A  
 C60 IF ((A.1/2 OR A.1/3) AND A.1/4) AND A.3/1 AND (A.4/1 OR A.4/2 OR A.4/3 OR A.4/4 OR A.4/5 OR A.4/6 OR A.4/7 OR A.4/8 OR A.4/9 OR A.4/10 OR A.4/11 OR A.4/12 OR A.4/13 OR A.4/14 OR A.4/15 OR A.4/16 OR A.4/17 OR A.4/18 OR A.4/19 OR A.4/20 OR A.4/21) THEN R ELSE N/A  
 C61 IF A.1/1 AND A.18e/4 AND A.2/7 THEN R ELSE N/A  
 C62 IF A.3/2 AND A.20/7 AND A.20/26 THEN R ELSE N/A  
 C63 IF A.3/2 AND A.20/7 AND A.20/26 AND A.20/41 THEN R ELSE N/A  
 C64 IF A.1/1 AND A.18e/5 THEN R ELSE N/A  
 C65 IF A.1/1 AND A.18f/2 THEN R ELSE N/A  
 C66 IF A.18a/7 THEN R ELSE N/A  
 C67 IF A.18b/6 OR A.18b/9 THEN R ELSE N/A  
 C68 IF A.1/3 AND A.18g/9 THEN R ELSE N/A

C69 IF A.1/3 AND A.18g/10 THEN R ELSE N/A  
C70 IF A.1/3 AND A.18g/11 THEN R ELSE N/A  
C71 IF A.1/3 AND A.18g/12 THEN R ELSE N/A  
C72 IF A.1/3 AND A.18g/13.1 THEN R ELSE N/A  
C73 IF A.1/3 AND A.18g/13.2 THEN R ELSE N/A  
C74 IF A.1/3 AND A.18g/14.1 THEN R ELSE N/A  
C75 IF A.1/3 AND A.18g/14.2 THEN R ELSE N/A  
C76 IF A.1/1 AND A.18c/23a.2 THEN R ELSE N/A  
C77 IF A.3/2 AND A.20/42 THEN R ELSE N/A  
C78 IF A.3/3 AND A.20/42 THEN R ELSE N/A  
C79 IF A.3/2 AND A.20/35 THEN R ELSE N/A  
C80 void  
C81 void  
C82 void  
C83 void  
C84 void  
C85 void  
C86 void  
C87 void  
C88 IF A.3/3 THEN R ELSE N/A.  
C89 IF (A.1/1 AND A.1/4) AND A.3/2 AND A.20/26 THEN R ELSE N/A  
C90 IF A.1/1 AND A.3/3 THEN R ELSE N/A  
C91 IF (A.1/2 OR A.1/3) AND A.3/3 THEN R ELSE N/A  
C92 Void  
C93 IF A.20/29 THEN R ELSE N/A  
C94 IF A.20/29 AND A.20/30 THEN R ELSE N/A  
C95 IF A.1/1 AND A.1/4 AND (A.2/1 OR A.2/2) AND A.3/1 THEN R ELSE N/A  
C96 IF A.2/2 THEN R ELSE N/A  
C97 IF (A.1/1 AND A.1/4) AND A.3/1 AND (A.4/1 OR A.4/2 OR A.4/3 OR A.4/4 OR A.4/5 OR A.4/6 OR A.4/7 OR A.4/8 OR A.4/9 OR A.4/10 OR A.4/11 OR A.4/12 OR A.4/13 OR A.4/14 OR A.4/15 OR A.4/16 OR A.4/17 OR A.4/18 OR A.4/19 OR A.4/20 OR A.4/21) THEN R ELSE N/A  
C98 IF A.3/1 OR A.3/3 THEN R ELSE N/A.  
C99 IF (A.3/1 OR A.3/3) AND A.20/36 THEN R ELSE N/A.  
C100 IF (A.3/1 OR A.3/3) AND A.7/30 THEN R ELSE N/A.  
C101 IF A.2/3 AND A.2/4 THEN R ELSE N/A  
C102 IF A.2/5 AND A.2/6 THEN R ELSE N/A  
C103 IF A.3/3 AND (NOT A.20/38 ) THEN R ELSE N/A  
C104 IF A.20/37 AND A.1/1 THEN R ELSE N/A  
C105 IF A.20/37 AND (A.1/1 AND A.1/4) THEN R ELSE N/A  
C106 void  
C107 IF A.1/1 AND A.18c/1 THEN R ELSE N/A  
C108 IF A.1/1 AND A.18c/2 THEN R ELSE N/A  
C109 IF A.1/1 AND A.18c/3 THEN R ELSE N/A  
C110 IF A.1/1 AND A.18c/4 THEN R ELSE N/A  
C111 IF A.1/1 AND A.18c/5 THEN R ELSE N/A  
C112 IF A.1/1 AND A.18c/6 THEN R ELSE N/A  
C113 IF A.1/1 AND A.18c/7 THEN R ELSE N/A  
C114 IF A.1/1 AND A.18c/8 THEN R ELSE N/A  
C115 IF A.1/1 AND A.18c/9 THEN R ELSE N/A  
C116 IF A.1/1 AND A.18c/10 THEN R ELSE N/A  
C117 IF A.1/1 AND A.18c/11 THEN R ELSE N/A  
C118 IF A.1/1 AND A.18c/12 THEN R ELSE N/A  
C119 IF A.1/1 AND A.18c/13.1 THEN R ELSE N/A  
C120 IF A.1/1 AND A.18c/13.2 THEN R ELSE N/A  
C121 IF A.1/1 AND A.18c/14.1 THEN R ELSE N/A  
C122 IF A.1/1 AND A.18c/14.2 THEN R ELSE N/A  
C123 IF A.1/1 AND A.18c/15 THEN R ELSE N/A  
C124 IF A.1/1 AND A.18c/16 THEN R ELSE N/A  
C125 IF A.1/1 AND A.18c/17 THEN R ELSE N/A  
C126 IF A.1/1 AND A.18c/18 THEN R ELSE N/A  
C127 IF A.1/1 AND A.18c/19 THEN R ELSE N/A  
C128 Void  
C129 Void  
C130 Void  
C131 IF A.1/1 AND A.18c/23.1 THEN R ELSE N/A  
C132 IF A.1/1 AND A.18c/23.2 THEN R ELSE N/A  
C133 IF A.1/1 AND A.18c/23.3 THEN R ELSE N/A  
C134 IF A.1/1 AND A.18c/23.4 THEN R ELSE N/A  
C135 IF A.1/1 AND A.18c/24.1 THEN R ELSE N/A  
C136 IF A.1/1 AND A.18c/25.1 THEN R ELSE N/A

C137 IF A.1/1 AND A.18c/25.2 THEN R ELSE N/A  
C138 IF A.1/1 AND A.18c/25.3 THEN R ELSE N/A  
C139 IF A.1/1 AND A.18c/25.4 THEN R ELSE N/A  
C140 IF A.1/1 AND A.18c/26 THEN R ELSE N/A  
C141 IF A.1/1 AND A.18c/27 THEN R ELSE N/A  
C142 IF A.1/1 AND A.18c/28 THEN R ELSE N/A  
C143 IF A.1/1 AND A.18c/29 THEN R ELSE N/A  
C144 IF A.1/1 AND A.18c/30 THEN R ELSE N/A  
C145 IF A.1/1 AND A.18c/31.1 THEN R ELSE N/A  
C146 IF A.1/1 AND A.18c/31.2 THEN R ELSE N/A  
C147 IF A.1/1 AND A.18c/32.1 THEN R ELSE N/A  
C148 IF A.1/1 AND A.18c/32.2 THEN R ELSE N/A  
C149 IF A.1/1 AND A.18c/33.1 THEN R ELSE N/A  
C150 IF A.1/1 AND A.18c/33.2 THEN R ELSE N/A  
C151 IF A.1/1 AND A.18c/34.1 THEN R ELSE N/A  
C152 IF A.1/1 AND A.18c/34.2 THEN R ELSE N/A  
C153 IF A.1/1 AND A.18c/35.1 THEN R ELSE N/A  
C154 IF A.1/1 AND A.18c/35.2 THEN R ELSE N/A  
C155 IF A.1/1 AND A.18c/36.1 THEN R ELSE N/A  
C156 IF A.1/1 AND A.18c/36.2 THEN R ELSE N/A  
C157 IF A.1/1 AND A.18c/37.1 THEN R ELSE N/A  
C158 IF A.1/1 AND A.18c/37.2 THEN R ELSE N/A  
C159 IF A.1/1 AND A.18c/38.1 THEN R ELSE N/A  
C160 IF A.1/1 AND A.18c/38.2 THEN R ELSE N/A  
C161 IF A.1/1 AND A.18c/38.3 THEN R ELSE N/A  
C162 IF A.1/1 AND A.18c/38.4 THEN R ELSE N/A  
C163 IF A.1/1 AND A.18c/39.1 THEN R ELSE N/A  
C164 IF A.1/1 AND A.18c/39.2 THEN R ELSE N/A  
C165 IF A.1/1 AND A.18c/39.3 THEN R ELSE N/A  
C166 IF A.1/1 AND A.18c/39.4 THEN R ELSE N/A  
C167 IF A.1/1 AND A.18c/40 THEN R ELSE N/A  
C168 IF A.1/1 AND A.18c/41 THEN R ELSE N/A  
C169 IF A.1/1 AND A.18c/42.1 THEN R ELSE N/A  
C170 IF A.1/1 AND A.18c/42.2 THEN R ELSE N/A  
C171 IF A.1/1 AND A.18c/43.1 THEN R ELSE N/A  
C172 IF A.1/1 AND A.18c/43.2 THEN R ELSE N/A  
C173 IF A.1/1 AND A.18c/44.1 THEN R ELSE N/A  
C174 IF A.1/1 AND A.18c/44.2 THEN R ELSE N/A  
C175 IF A.1/1 AND A.18c/45 THEN R ELSE N/A  
C176 IF A.1/1 AND A.18c/46 THEN R ELSE N/A  
C177 Void  
C178 Void  
C179 IF A.1/1 AND A.18c/49.1 THEN R ELSE N/A  
C180 IF A.1/1 AND A.18c/49.2 THEN R ELSE N/A  
C181 IF A.1/1 AND A.18c/50.1 THEN R ELSE N/A  
C182 IF A.1/1 AND A.18c/50.2 THEN R ELSE N/A  
C183 IF A.1/1 AND A.18c/51.1 THEN R ELSE N/A  
C184 IF A.1/1 AND A.18c/51.2 THEN R ELSE N/A  
C185 IF A.1/1 AND A.18c/52.1 THEN R ELSE N/A  
C186 IF A.1/1 AND A.18c/52.2 THEN R ELSE N/A  
C187 IF A.1/1 AND A.18c/53.1 THEN R ELSE N/A  
C188 IF A.1/1 AND A.18c/53.2 THEN R ELSE N/A  
C189 IF A.1/1 AND A.18c/54 THEN R ELSE N/A  
C190 Void  
C191 IF A.1/1 AND A.18d/1.1 THEN R ELSE N/A  
C192 IF A.1/1 AND A.18d/1.2 THEN R ELSE N/A  
C193 IF A.1/1 AND A.18d/2.1 THEN R ELSE N/A  
C194 IF A.1/1 AND A.18d/2.2 THEN R ELSE N/A  
C195 IF A.1/1 AND A.18d/3.1 THEN R ELSE N/A  
C196 IF A.1/1 AND A.18d/3.2 THEN R ELSE N/A  
C197 IF A.1/1 AND A.18d/4.1 THEN R ELSE N/A  
C198 IF A.1/1 AND A.18d/4.2 THEN R ELSE N/A  
C199 IF A.1/1 AND A.18d/5.1 THEN R ELSE N/A  
C200 IF A.1/1 AND A.18d/5.2 THEN R ELSE N/A  
C201 IF A.1/1 AND A.18d/6.1 THEN R ELSE N/A  
C202 IF A.1/1 AND A.18d/6.2 THEN R ELSE N/A  
C203 IF A.1/1 AND A.18e/1 THEN R ELSE N/A  
C204 IF A.1/1 AND A.18e/2 THEN R ELSE N/A  
C205 IF A.1/1 AND A.18e/3 THEN R ELSE N/A  
C206 IF A.1/1 AND A.18f/1 THEN R ELSE N/A

C207 IF A.1/1 AND A.18c/24.2 THEN R ELSE N/A  
C208 IF (A.1/2 OR A.1/3) AND A.2/2 THEN R ELSE N/A  
C209 IF A.20/37 AND (A.1/2 OR A.1/3) THEN R ELSE N/A  
C210 void  
C211 IF A.3/3 AND A.20/39 THEN R ELSE N/A  
C212 IF A.3/2 AND A.20/40 THEN R ELSE N/A  
C213 IF A.3/2 AND A.19a/1 THEN R ELSE N/A  
C214 IF A.3/2 AND A.19a/1 AND A.19a/3 AND A.19a/4 THEN R ELSE N/A  
C215 IF A.3/2 AND A.19a/1 AND A.19a/2 THEN R ELSE N/A  
C216 IF A.3/2 AND A.2/7 AND A.19b/1 THEN R ELSE N/A  
C217 IF A.3/2 AND A.19b/1 AND A.19b/3 THEN R ELSE N/A  
C218 IF A.3/2 AND A.2/7 AND A.19b/1 AND A.19b/2 THEN R ELSE N/A  
C219 IF A.3/2 AND A.2/7 THEN R ELSE N/A  
C220 IF A.1/3 AND A.18g/1 THEN R ELSE N/A  
C221 IF A.1/3 AND A.18g/2 THEN R ELSE N/A  
C222 IF A.1/3 AND A.18g/3 THEN R ELSE N/A  
C223 IF A.1/3 AND A.18g/4 THEN R ELSE N/A  
C224 IF A.1/3 AND A.18g/5 THEN R ELSE N/A  
C225 IF A.1/3 AND A.18g/6 THEN R ELSE N/A  
C226 IF A.1/3 AND A.18g/7 THEN R ELSE N/A  
C227 IF A.1/3 AND A.18g/8 THEN R ELSE N/A  
C228 IF A.1/1 AND A.3/3 AND A.7/28 THEN R ELSE N/A  
C291 IF A.1/3 AND A.18g/15 THEN R ELSE N/A  
C292 IF A.1/3 AND A.18g/16 THEN R ELSE N/A  
C293 IF A.1/3 AND A.18g/17 THEN R ELSE N/A  
C294 IF A.1/3 AND A.18g/18 THEN R ELSE N/A  
C295 IF A.1/3 AND A.18g/19 THEN R ELSE N/A  
C296 IF A.1/3 AND A.18g/23.1 THEN R ELSE N/A  
C297 IF A.1/3 AND A.18g/23.2 THEN R ELSE N/A  
C298 IF A.1/3 AND A.18g/23.3 THEN R ELSE N/A  
C299 IF A.1/3 AND A.18g/23.4 THEN R ELSE N/A  
C300 IF A.1/3 AND A.18g/24.1 THEN R ELSE N/A  
C301 IF A.1/3 AND A.18g/24.2 THEN R ELSE N/A  
C302 IF A.1/3 AND A.18g/25.1 THEN R ELSE N/A  
C303 IF A.1/3 AND A.18g/25.2 THEN R ELSE N/A  
C304 IF A.1/3 AND A.18g/25.3 THEN R ELSE N/A  
C305 IF A.1/3 AND A.18g/25.4 THEN R ELSE N/A  
C306 IF A.1/3 AND A.18g/26 THEN R ELSE N/A  
C307 IF A.1/3 AND A.18g/27 THEN R ELSE N/A  
C308 IF A.1/3 AND A.18g/28 THEN R ELSE N/A  
C309 IF A.1/3 AND A.18g/29 THEN R ELSE N/A  
C310 IF A.1/3 AND A.18g/30 THEN R ELSE N/A  
C311 IF A.3/2 AND A.20/26 THEN R ELSE N/A  
C312 IF A.1/3 AND A.18g/31.1 THEN R ELSE N/A  
C313 IF A.1/3 AND A.18g/31.2 THEN R ELSE N/A  
C314 IF A.1/3 AND A.18g/32.1 THEN R ELSE N/A  
C315 IF A.1/3 AND A.18g/32.2 THEN R ELSE N/A  
C316 IF A.1/3 AND A.18g/33.1 THEN R ELSE N/A  
C317 IF A.1/3 AND A.18g/33.2 THEN R ELSE N/A  
C318 IF A.1/3 AND A.18g/34.1 THEN R ELSE N/A  
C319 IF A.1/3 AND A.18g/34.2 THEN R ELSE N/A  
C320 IF A.1/3 AND A.18g/35.1 THEN R ELSE N/A  
C321 IF A.1/3 AND A.18g/35.2 THEN R ELSE N/A  
C322 IF A.1/3 AND A.18g/36.1 THEN R ELSE N/A  
C323 IF A.1/3 AND A.18g/36.2 THEN R ELSE N/A  
C324 IF A.1/3 AND A.18g/37.1 THEN R ELSE N/A  
C325 IF A.1/3 AND A.18g/37.2 THEN R ELSE N/A  
C326 IF A.1/3 AND A.18g/38.1 THEN R ELSE N/A  
C327 IF A.1/3 AND A.18g/38.2 THEN R ELSE N/A  
C328 IF A.1/3 AND A.18g/38.3 THEN R ELSE N/A  
C329 IF A.1/3 AND A.18g/38.4 THEN R ELSE N/A  
C330 IF A.1/3 AND A.18g/39.1 THEN R ELSE N/A  
C331 IF A.1/3 AND A.18g/39.2 THEN R ELSE N/A  
C332 IF A.1/3 AND A.18g/39.3 THEN R ELSE N/A  
C333 IF A.1/3 AND A.18g/39.4 THEN R ELSE N/A  
C334 IF A.1/3 AND A.18g/40 THEN R ELSE N/A  
C335 IF A.1/3 AND A.18g/41 THEN R ELSE N/A  
C336 IF A.1/3 AND A.18g/42.1 THEN R ELSE N/A  
C337 IF A.1/3 AND A.18g/42.2 THEN R ELSE N/A  
C338 IF A.1/3 AND A.18g/43.1 THEN R ELSE N/A  
C339 IF A.1/3 AND A.18g/43.2 THEN R ELSE N/A  
C340 IF A.1/3 AND A.18g/44.1 THEN R ELSE N/A

C341	IF A.1/3 AND A.18g/44.2 THEN R ELSE N/A
C342	IF A.1/3 AND A.18g/45 THEN R ELSE N/A
C343	IF A.1/3 AND A.18g/46 THEN R ELSE N/A
C344	IF A.1/3 AND A.18g/49.1 THEN R ELSE N/A
C345	IF A.1/3 AND A.18g/49.2 THEN R ELSE N/A
C346	IF A.1/3 AND A.18g/50.1 THEN R ELSE N/A
C347	IF A.1/3 AND A.18g/50.2 THEN R ELSE N/A
C348	IF A.1/3 AND A.18g/51.1 THEN R ELSE N/A
C349	Void
C350	IF A.1/3 AND A.18g/52.1 THEN R ELSE N/A
C351	IF A.1/3 AND A.18g/52.2 THEN R ELSE N/A
C352	IF A.1/3 AND A.18g/53.1 THEN R ELSE N/A
C353	IF A.1/3 AND A.18g/53.2 THEN R ELSE N/A
C354	IF A.1/3 AND A.18g/54 THEN R ELSE N/A
C355	IF A.1/3 AND A.18h/1 THEN R ELSE N/A
C356	IF A.1/1 AND A.3/1 THEN R ELSE N/A
C357	IF (A.1/2 OR A.1/3) AND A.3/1 THEN R ELSE N/A
C358	IF A.1/1 AND A.3/2 AND A.20/26 THEN R ELSE N/A
C359	IF A.1/1 AND A.3/3 AND (A.18a/8 OR A.18a/9 OR A.18a/10) THEN R ELSE N/A
C360	IF (A.1/1 AND A.18c/26) AND (A.1/4 AND A.1/5) THEN R ELSE N/A
C361	IF A.1/3 AND A.18h/2 THEN R ELSE N/A
C362	IF A.1/3 AND A.18h/3 THEN R ELSE N/A
C363	IF A.1/3 AND A.18i/1 THEN R ELSE N/A
C364	IF A.1/2 OR A.1/3 AND A.20/26 THEN R ELSE N/A
C365	IF A.1/1 AND A.2/2 AND A.18a/12 THEN R ELSE N/A
C366	IF A.1/1 AND A.18a/12 THEN R ELSE N/A
C367	Void
C368	IF A.1/1 AND (A.18a/8 OR A.18a/9 OR A.18a/10) THEN R ELSE N/A
C369	IF (A.1/1 AND A.1/4) AND A.3/1 AND (A.18a/8 OR A.18a/9 OR A.18a/10) THEN R ELSE N/A
C370	Void
C371	IF A.1/1 AND A.18a/13 THEN R ELSE N/A
C372	IF A.1/1 AND A.18a/13 AND (A.18 b.1/7 OR A.18 b.1/10) THEN R ELSE N/A
C373	IF C374 THEN O ELSE (IF A.1/1 AND A.18a/13 AND A.18 f.1/1 THEN R ELSE N/A)
C374	IF A.1/1 AND A.18a/13 AND A.18 f.1/2 THEN R ELSE N/A
C375	IF (A.1/1 AND A.1/4) AND A.3/1 AND (A.4/1 OR A.4/2 OR A.4/5 OR A.4/6 OR A.4/7 OR A.4/11 OR A.4/12) THEN R ELSE N/A
C376	IF (A.1/1 AND A.1/4) AND A.3/1 AND (A.4/2 OR A.4/3 OR A.4/4 OR A.4/5 OR A.4/7 OR A.4/8 OR A.4/9 OR A.4/10 OR A.4/12 OR A.4/13 OR A.4/14 OR A.4/15 OR A.4/16 OR A.4/17 OR A.4/18 OR A.4/19 OR A.4/20 OR A.4/21) THEN R ELSE N/A
C377	IF A.1/3 AND A.18c/63.1 THEN R ELSE N/A
C378	IF A.1/3 AND A.18c/63.2 THEN R ELSE N/A
C379	IF A.3/2 AND A.20/63 THEN R ELSE N/A
C380	IF A.1/1 AND A.1/4 AND (A.2/1 OR A.2/2) AND A.3/1 AND A.18a/13 THEN R ELSE N/A
C381	IF (A.1/1 AND A.18c/26) AND (A.1/4 AND A.1/5) AND A.18a/13 THEN R ELSE N/A
C382	IF A.3/2 AND A.19a/5 THEN R ELSE N/A
C383	IF A.1/1 AND A.2/2 AND A.18a/13 THEN R ELSE N/A
C384	IF A.1/1 AND A.18a/13 THEN R ELSE N/A
C385	IF A.1/1 AND A.18a/13 AND (A.18a/9 OR A.18a/10) THEN R ELSE N/A
C386	IF A.1/1 AND A.18f.2/1 THEN R ELSE N/A

CR-Form-v7

## CHANGE REQUEST

**34.123-2 CR 189 rev -** Current version: **5.10.0**

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

<b>Title:</b>	Applicability table for new Inter-RAT handover test case		
<b>Source:</b>	Sasken Communication Technologies Limited, Ericsson		
<b>Work item code:</b>	TEI	<b>Date:</b>	12/01/2005
<b>Category:</b>	<b>F</b>	<b>Release:</b>	Rel-5
	Use <u>one</u> of the following categories: <b>F</b> (correction) <b>A</b> (corresponds to a correction in an earlier release) <b>B</b> (addition of feature), <b>C</b> (functional modification of feature) <b>D</b> (editorial modification) Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a> .		Use <u>one</u> of the following releases: 2 (GSM Phase 2) R96 (Release 1996) R97 (Release 1997) R98 (Release 1998) R99 (Release 1999) Rel-4 (Release 4) Rel-5 (Release 5) Rel-6 (Release 6)

<b>Reason for change:</b>	New Inter-RAT handover test case added to 34.123-1		
<b>Summary of change:</b>	Added applicability statement to the following test case 8.3.7.17 Inter system handover from UTRAN/To GSM/DTM Support/Simultaneous CS and PS domain services/Success		
<b>Consequences if not approved:</b>	Newly added test case will be missing from applicability table		

<b>Clauses affected:</b>	clause 4, Table 1										
<b>Other specs affected:</b>	<table border="1" style="display: inline-table; border-collapse: collapse; text-align: center;"> <tr><td>Y</td><td>N</td></tr> <tr><td><input type="checkbox"/></td><td><input checked="" type="checkbox"/></td></tr> <tr><td><input checked="" type="checkbox"/></td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td><input checked="" type="checkbox"/></td></tr> </table>	Y	N	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Other core specifications Test specifications O&M Specifications	34.123-1
Y	N										
<input type="checkbox"/>	<input checked="" type="checkbox"/>										
<input checked="" type="checkbox"/>	<input type="checkbox"/>										
<input type="checkbox"/>	<input checked="" type="checkbox"/>										
<b>Other comments:</b>											

### 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.
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- 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.

## 4 Recommended test case applicability

...

**Table 1: Applicability of tests**

Clause	Title	Release	Applicability	Comments
8.3.7.14	Inter system handover from UTRAN/To GSM/Speech/Success (stop of HS-DSCH reception)	Rel-5	C379	Ues supporting FDD and GSM and supporting speech and HS-PDSCH
8.3.7.15	Inter system handover from UTRAN/To GSM/Speech/Failure(stop of HS-DSCH reception)	Rel-5	C379	Ues supporting FDD and GSM and supporting speech and HS-PDSCH
8.3.7.16	Inter system handover from UTRAN/To GSM/Simultaneous CS and PS domain services/Succes/TBF Establishment Success	R99	C387	UE supporting FDD and GSM and supporting simultaneous CS and PS bearer services <a href="#">and not supporting DTM</a>
<a href="#">8.3.7.17</a>	<a href="#">Inter system handover from UTRAN/To GSM/DTM Support/Simultaneous CS and PS domain services/Succes/TBF Establishment Success</a>	<a href="#">R99</a>	<a href="#">CXXX</a>	<a href="#">UE supporting FDD and GSM and supporting simultaneous CS and PS bearer services and supporting DTM</a>

[CXXX IF \(A.1/1 AND A.18c/40\) AND \(A.1/4 AND A.1/5 AND \(A.1/7\)\) AND A.3/3 THEN R ELSE N/A](#)

CR-Form-v7

## CHANGE REQUEST

**34.123-2** CR **190** rev - Current version: **5.10.0**

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

<b>Title:</b>	Update of Table A.1 in 34.123-2		
<b>Source:</b>	Sasken Communication Technologies Limited		
<b>Work item code:</b>	TEI	<b>Date:</b>	13/01/2005
<b>Category:</b>	<b>F</b>	<b>Release:</b>	Rel-5
	Use <u>one</u> of the following categories:		Use <u>one</u> of the following releases:
	<b>F</b> (correction)	<b>2</b> (GSM Phase 2)	
	<b>A</b> (corresponds to a correction in an earlier release)	<b>R96</b> (Release 1996)	
	<b>B</b> (addition of feature),	<b>R97</b> (Release 1997)	
	<b>C</b> (functional modification of feature)	<b>R98</b> (Release 1998)	
	<b>D</b> (editorial modification)	<b>R99</b> (Release 1999)	
	Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a> .		<b>Rel-4</b> (Release 4)
			<b>Rel-5</b> (Release 5)
			<b>Rel-6</b> (Release 6)

<b>Reason for change:</b>	As per T1-041948 ( CR submitted in T1#25), DTM Radio access technology is added in Table A.1 of 34.123-2 . But this is missing from the current version of the document
<b>Summary of change:</b>	DTM is added in table A.1 of section A.4.1
<b>Consequences if not approved:</b>	DTM will be missing from the UE Implementation Types

<b>Clauses affected:</b>	clause A.4.1								
<b>Other specs affected:</b>	<table border="1" style="display: inline-table; 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;">X</td> </tr> <tr> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> </tr> <tr> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> </tr> </table> Other core specifications Test specifications O&M Specifications	Y	N	X	X	X	X	X	X
Y	N								
X	X								
X	X								
X	X								
<b>Other comments:</b>									

### 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:

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- 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.4.1 UE Implementation Types

**Table A.1: UE Radio Technologies**

Item	UE Radio Technologies	Ref.	Release	Comments
1	FDD (DS)	25.101	R99	
2	TDD 3.84 Mcps	25.102	R99	
3	TDD 1.28 Mcps (LCR)	25.102	Rel-4	
4	GSM	21.904, 5	R99	
5	GPRS	23.060	R99	
6	MultiRAT_Capability	23.060	R99	
7	<a href="#">DTM</a>	<a href="#">03.55</a>	<a href="#">R99</a>	

CR-Form-v7.1

## CHANGE REQUEST

34.123-2 CR 191 rev - Current version: 5.a.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

<b>Title:</b>	Addition of new RRC test cases to the applicability table		
<b>Source:</b>	NTT DoCoMo		
<b>Work item code:</b>	TEI	<b>Date:</b>	04/02/2005
<b>Category:</b>	<b>F</b>	<b>Release:</b>	Rel-5
	<p>Use <u>one</u> of the following categories:</p> <p><b>F</b> (correction)  <b>A</b> (corresponds to a correction in an earlier release)  <b>B</b> (addition of feature),  <b>C</b> (functional modification of feature)  <b>D</b> (editorial modification)</p> <p>Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a>.</p>		<p>Use <u>one</u> of the following releases:</p> <p>Ph2 (GSM Phase 2)  R96 (Release 1996)  R97 (Release 1997)  R98 (Release 1998)  R99 (Release 1999)  Rel-4 (Release 4)  Rel-5 (Release 5)  Rel-6 (Release 6)  Rel-7 (Release 7)</p>

<b>Reason for change:</b>	New RRC test cases are added.
<b>Summary of change:</b>	<p>The applicability table is update with new following test cases.</p> <p>8.2.1.X Radio Bearer Establishment for transition from CELL_DCH to CELL_DCH: Success (Unsynchronised RL Reconfiguration)</p> <p>8.2.1.Y Radio Bearer Establishment for transition from CELL_DCH to CELL_DCH: Success (Unsynchronised RL Reconfiguration with frequency modification)</p>
<b>Consequences if not approved:</b>	TS 34.123-2 not inline with TS 34.123-1.

<b>Clauses affected:</b>	4										
<b>Other specs affected:</b>	<table border="1"> <tr> <td>Y</td> <td>N</td> </tr> <tr> <td></td> <td>X</td> </tr> <tr> <td></td> <td>X</td> </tr> <tr> <td></td> <td>X</td> </tr> </table>	Y	N		X		X		X	<p>Other core specifications</p> <p>Test specifications</p> <p>O&amp;M Specifications</p>	
Y	N										
	X										
	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.
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- 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.

## &lt;&lt;START OF MODIFICATION&gt;&gt;

Clause	Title	Release	Applicability	Comments
<b>RADIO RESOURCE CONTROL</b>				
8.2.1.32	Radio Bearer Establishment for transition from CELL_FACH to CELL_DCH: Success (start of HS-DSCH reception with frequency modification)	Rel-5	C371	UEs supporting FDD and HS-PDSCH
<a href="#">8.2.1.X</a>	<a href="#">Radio Bearer Establishment for transition from CELL_DCH to CELL_DCH: Success (Unsynchronised RL Reconfiguration)</a>	<a href="#">R99</a>	<a href="#">C01</a>	<a href="#">UEs supporting FDD.</a>
<a href="#">8.2.1.Y</a>	<a href="#">Radio Bearer Establishment for transition from CELL_DCH to CELL_DCH: Success (Unsynchronised RL Reconfiguration with frequency modification)</a>	<a href="#">R99</a>	<a href="#">C01</a>	<a href="#">UEs supporting FDD.</a>

## &lt;&lt;END OF MODIFICATION&gt;&gt;



## CHANGE REQUEST

34.123-2 CR 192 rev - Current version: 5.a.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

<b>Title:</b>	Correction to Applicability statements for HSDPA test cases (revision of T1-050183)	
<b>Source:</b>	NTT DoCoMo, Panasonic	
<b>Work item code:</b>	TEI	<b>Date:</b> 04/02/2005
<b>Category:</b>	<b>F</b>	<b>Release:</b> Rel-5
	<p>Use <u>one</u> of the following categories:</p> <p><b>F</b> (correction)  <b>A</b> (corresponds to a correction in an earlier release)  <b>B</b> (addition of feature),  <b>C</b> (functional modification of feature)  <b>D</b> (editorial modification)</p> <p>Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a>.</p>	<p>Use <u>one</u> of the following releases:</p> <p>Ph2 (GSM Phase 2)  R96 (Release 1996)  R97 (Release 1997)  R98 (Release 1998)  R99 (Release 1999)  Rel-4 (Release 4)  Rel-5 (Release 5)  Rel-6 (Release 6)  Rel-7 (Release 7)</p>

**Reason for change:**

At the last meeting, several HSDPA test cases like the following are approved.

- 8.2.3.33: Radio Bearer Release for transition from CELL\_DCH to CELL\_DCH: Success (stop of HS-DSCH reception with frequency modification)
- 8.2.4.36: Transport Channel Reconfiguration from CELL\_DCH to CELL\_DCH: Success (with active HS-DSCH reception, not changing the value of TTI during UL rate modification)

In the current TS34.123-2 spec, the applicability statements for above 2 test cases are set to C371 (UEs supporting FDD and HS-PDSCH.) However this status is not correct with the following reasons;

- The UE needs to establish PS and CS bearer in the test cases of 1). The test case shall be applied for the UE supporting FDD, HS-PDSCH, PS domain services and CS domain services.
- The UE needs to support UL: 384kbps/PS RAB in the test case 32). This test case shall be applied for the UE supporting FDD, HS-PDSCH and the HS-PDSCH bearer (Interactive or background / UL:384 DL: [max bit rate depending on UE category] / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH).

<b>Summary of change:</b> ☹	1) The applicability of 8.2.3.33 is set to C393. 2) The applicability of 8.2.4.36 is set to C374.
<b>Consequences if not approved:</b> ☹	TS 34.123-2 not inline with TS 34.123-1.

<b>Clauses affected:</b> ☹	4								
<b>Other specs affected:</b> ☹	<table border="1"> <thead> <tr> <th>Y</th> <th>N</th> </tr> </thead> <tbody> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> </tbody> </table> Other core specifications ☹ Test specifications O&M Specifications	Y	N	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Y	N								
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>								
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<b>Other comments:</b> ☹	N/A								

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&lt;&lt;START OF MODIFICATION&gt;&gt;

Clause	Title	Release	Applicability	Comments
<b>RADIO RESOURCE CONTROL</b>				
8.2.3.33	Radio Bearer Release for transition from CELL_DCH to CELL_DCH: Success (stop of HS-DSCH reception with frequency modification)	Rel-5	<del>C374</del> C393	<a href="#">UEs supporting FDD and PS domain services and CS domain services and HS-PDSCH</a> . <del>UEs supporting FDD and HS-PDSCH</del>
8.2.4.36	Transport Channel Reconfiguration from CELL_DCH to CELL_DCH: Success (with active HS-DSCH reception, not changing the value of TTI during UL rate modification)	Rel-5	<del>C374</del> C374	<a href="#">UE supporting FDD and HS-PDSCH and Interactive or background / UL:384 DL: [max bit rate depending on UE category] / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH</a> <del>UEs supporting FDD and HS-PDSCH</del>

&lt;&lt;END OF MODIFICATION&gt;&gt;

CR-Form-v7

## CHANGE REQUEST

**34.123-2 CR 195** rev - Current version: **5.10.0**

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


<b>Title:</b>	New PICS value		
<b>Source:</b>	Nokia, MCC task 160		
<b>Work item code:</b>	TEI	<b>Date:</b>	24/01/2005
<b>Category:</b>	<b>F</b>	<b>Release:</b>	Rel-5
	Use <u>one</u> of the following categories: <b>F</b> (correction) <b>A</b> (corresponds to a correction in an earlier release) <b>B</b> (addition of feature), <b>C</b> (functional modification of feature) <b>D</b> (editorial modification) Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a> .		Use <u>one</u> of the following releases: 2 (GSM Phase 2) R96 (Release 1996) R97 (Release 1997) R98 (Release 1998) R99 (Release 1999) Rel-4 (Release 4) Rel-5 (Release 5) Rel-6 (Release 6)

<b>Reason for change:</b>	New ICS value for indicating support for AT command AT+CHUP added.		
<b>Summary of change:</b>	There is Nokia and MCC task 160 sourced TTCN CR submitted for approval.  The current TTCN implementation uses ATH command to disconnect a call. However, that doesn't necessarily work if the terminal has been configured to use alternate services, for example "Alternate Speech/Fascimile". According to 27.007, if UE supports alternating mode calls then the AT command +CHUP is mandatory. New ICS value is added to indicate support for this AT command i.e. the support for alternate mode/services.  One editorial correction made in item A.20/5: "lease" changed to "least".		
<b>Consequences if not approved:</b>	There is no method to indicate support for alternate mode/services.		

<b>Clauses affected:</b>	A.4.4						
<b>Other specs affected:</b>	<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;"><input checked="" type="checkbox"/></td> <td style="text-align: center;"><input checked="" type="checkbox"/></td> </tr> </table> Other core specifications	Y	N	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Y	N						
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="width: 20px; text-align: center;"><input checked="" type="checkbox"/></td> <td style="width: 20px; text-align: center;"><input checked="" type="checkbox"/></td> </tr> </table> Test specifications	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="width: 20px; text-align: center;"><input checked="" type="checkbox"/></td> <td style="width: 20px; text-align: center;"><input checked="" type="checkbox"/></td> </tr> </table> O&M Specifications	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<b>Other comments:</b>							

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- 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.

<START OF MODIFIED SECTION>

## A.4.4 Additional information

Table A.20: Additional information

Item	Additional information	Ref.	Release	Comments
1	At least one bearer service	22.002, 3	R99	
2	At least one supplementary service	22.004, 4	R99	
3	Inter-system measurement for GSM	25.331, 8.4	R99	
4	At least one MO circuit switched basic service	24.008, 5.3.4.2.1	R99	
5	At <del>least</del> <del>least</del> one MT circuit switched basic service	24.008, 5.3.4.2.2	R99	
6	Immediate connect supported for all circuit switched basic services.	24.008, 5.2.1.6	R99	
7	Activation of one or more PDP contexts simultaneously	[TBD]	R99	
8	Sending of correct acknowledgement of memory full condition	[TBD]	R99	
9	Status report capability	[TBD]	R99	
10	Void			
11	Storing of received Class 1 short messages	[TBD]	R99	
12	Storing of received Class 2 short messages in the SIM	[TBD]	R99	
13	Replacing of short messages	[TBD]	R99	
14	Reply procedures	23.040, Annex 4	R99	
15	Sending of multiple short messages on the same RR connection when there is no call in progress	[TBD]	R99	
16	Sending of concatenated multiple short messages when there is a call in progress	[TBD]	R99	
17	Only circuit switched basic service supported by the mobile is emergency call	22.003, 6, A.1.2	R99	
18	Multi-code transmission	[TBD]	R99	
19	Poll_PU based polling mode of AM RLC	[TBD]	R99	
20	Timer based polling mode of AM RLC	[TBD]	R99	
21	Discard mode of AM RLC	[TBD]	R99	
22	At least one MO circuit switched basic service	[TBD]	R99	
23	At least one MO circuit switched basic service for which immediate connect is not used	[TBD]	R99	
24	Network initiated MO call (CCBS)	24.008, 5.2.3 24.093, 4.1	R99	
25	DTMF protocol control procedure	24.008, 5.5.7	R99	
26	Secondary PDP context activation procedure	24.008, 6.1.3.2	R99	
27	Support of UMTS encryption algorithm UEA1	33.102, 6.6	R99	
28	Support of UMTS integrity algorithm UIA1	33.102, 6.5	R99	
29	Support Automatic calling repeat call attempt	22.001, Annex E	R99	
30	Support auto-calling more B-party numbers than the number of B-party numbers that can be stored in the list of blacklisted numbers	22.001, Annex E	R99	
31	UE capable of displaying short messages in PS mode	TBD	R99	
32	Support of Follow On Proceed	24.008, 4.4.4.6	R99	
33	Void			
34	Support detach on USIM removal		R99	
35	Support switch on/off		R99	
36	Support USIM removal without power down		R99	
37	Indication and user selection of PLMN	23.122, 4.4.3	R99	
38	Support of automatic PS attach procedure at switch on.		R99	
39	User requested combined PS and non-PS detached without powering off	24.008, 4.7.4	R99	
40	User requested non-PS detached	24.008, 4.7.4	R99	
41	Support for user setting of minimum QoS	[TBD]	R99	
42	PS attach attempted automatically by outstanding request	24.008, 4.7	R99	
43	Support for making an outgoing PS call by AT commands	27.007, 10.1.10, 10.1.6, 10.1.1, 10.1.7	R99	
44	Algorithm A5/1 supported	24.008, 10.5.1.6	R99	

45	Controlled Early Classmark Sending" option implementation	24.008, 10.5.1.6	R99	
46	Algorithm A5/2 supported	24.008, 10.5.1.6	R99	
47	Algorithm A5/3 supported	24.008, 10.5.1.6	R99	
48	Algorithm A5/4 supported	24.008, 10.5.1.7	R99	
49	Algorithm A5/5 supported	24.008, 10.5.1.7	R99	
50	Algorithm A5/6 supported	24.008, 10.5.1.7	R99	
51	Algorithm A5/7 supported	24.008, 10.5.1.7	R99	
52	Support any options that are indicated in CM3	24.008, 10.5.1.6	R99	
53	Support the E-GSM or R-GSM band	24.008, 10.5.1.6	R99	
54	LCS value added location request notification capability	24.008, 10.5.1.6	R99	
55	CM Service Prompt	24.008, 10.5.1.6	R99	
56	Pseudo Synchronisation Capability	24.008, 10.5.1.6	R99	
57	SM capability	24.008, 10.5.1.6	R99	
58	SoLSA Support	24.008, 10.5.1.6	R99	
59	UCS2 Encoding	24.008, 10.5.1.6	R99	
60	VBS notification reception	24.008, 10.5.1.6	R99	
61	VGCS Capability	24.008, 10.5.1.6	R99	
62	Access technology priority supported in HPLMNwACT field	23.122, 4.4.3.1.1 f)	R99	It is allowed for R99 UE to implement either R99 or Rel-6 behavior.
63	User requested PS detach without powering off	24.008, 4.7.4	R99	
xx	<a href="#">AT command +CHUP supported</a>	<a href="#">27.007, 6.5</a>	<a href="#">R99</a>	

<END OF MODIFIED SECTION>



CR-Form-v7.1

## CHANGE REQUEST

34.123-2 CR 196 rev - Current version: 5.a.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

<b>Title:</b>	Correction to the Applicability table for HSDPA test cases (T1-050459)		
<b>Source:</b>	NTT DoCoMo		
<b>Work item code:</b>	TEI	<b>Date:</b>	04/02/2005
<b>Category:</b>	<b>F</b>	<b>Release:</b>	Rel-5
Use <u>one</u> of the following categories: <b>F</b> (correction) <b>A</b> (corresponds to a correction in an earlier release) <b>B</b> (addition of feature), <b>C</b> (functional modification of feature) <b>D</b> (editorial modification) Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a> .		Use <u>one</u> of the following releases: <b>Ph2</b> (GSM Phase 2) <b>R96</b> (Release 1996) <b>R97</b> (Release 1997) <b>R98</b> (Release 1998) <b>R99</b> (Release 1999) <b>Rel-4</b> (Release 4) <b>Rel-5</b> (Release 5) <b>Rel-6</b> (Release 6) <b>Rel-7</b> (Release 7)	

<b>Reason for change:</b>	Based on T1-050459, the applicability table shall be updated.
<b>Summary of change:</b>	Change the title of 8.2.1.29
<b>Consequences if not approved:</b>	TS 34.123-2 not inline with TS 34.123-1.

<b>Clauses affected:</b>	4																
<b>Other specs affected:</b>	<table border="1"> <tr> <td></td> <td><b>Y</b></td> <td><b>N</b></td> <td></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td></td> <td><input checked="" type="checkbox"/></td> <td>Other core specifications</td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td></td> <td><input checked="" type="checkbox"/></td> <td>Test specifications</td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td></td> <td><input checked="" type="checkbox"/></td> <td>O&amp;M Specifications</td> </tr> </table>		<b>Y</b>	<b>N</b>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	Other core specifications	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	Test specifications	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	O&M Specifications
	<b>Y</b>	<b>N</b>															
<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	Other core specifications														
<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	Test specifications														
<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	O&M Specifications														
<b>Other comments:</b>																	

### How to create CRs using this form:

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- 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.

## &lt;&lt;START OF MODIFICATION&gt;&gt;

Clause	Title	Release	Applicability	Comments
<b>RADIO RESOURCE CONTROL</b>				
8.2.1.29	Radio Bearer Establishment for transition from CELL_DCH to CELL_DCH: Success ( <a href="#">Timing re-initialized hard handover to another frequency, uplink TFCS restriction and start of HS-DSCH reception</a> <del>Uplink TFCS restriction, start of HS-DSCH reception</del> )	Rel-5	C371	UEs supporting FDD and HS-PDSCH

## &lt;&lt;END OF MODIFICATION&gt;&gt;

CR-Form-v7

## CHANGE REQUEST

**34.123-2 CR 193** rev - Current version: **5.10.0**

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

<b>Title:</b>	CR to 34.123-2 Rel-5; New HSDPA RRC test cases (revision of T1-050089)		
<b>Source:</b>	Ericsson		
<b>Work item code:</b>	HSDPA	<b>Date:</b>	21/01/2005
<b>Category:</b>	<b>B</b>	<b>Release:</b>	Rel-5
	<p>Use <u>one</u> of the following categories:</p> <p><b>F</b> (correction)</p> <p><b>A</b> (corresponds to a correction in an earlier release)</p> <p><b>B</b> (addition of feature),</p> <p><b>C</b> (functional modification of feature)</p> <p><b>D</b> (editorial modification)</p> <p>Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a>.</p>		<p>Use <u>one</u> of the following releases:</p> <p><b>2</b> (GSM Phase 2)</p> <p><b>R96</b> (Release 1996)</p> <p><b>R97</b> (Release 1997)</p> <p><b>R98</b> (Release 1998)</p> <p><b>R99</b> (Release 1999)</p> <p><b>Rel-4</b> (Release 4)</p> <p><b>Rel-5</b> (Release 5)</p> <p><b>Rel-6</b> (Release 6)</p>


<b>Reason for change:</b>	The test cases were added in 34.123-1.
<b>Summary of change:</b>	<p>Applicability added for:</p> <p>8.2.2.41 Radio Bearer Reconfiguration for transition from CELL_DCH to CELL_DCH: Success (start and stop of HS-DSCH reception, during an active CS bearer)</p> <p>8.2.2.42 Radio Bearer Reconfiguration for transition from CELL_DCH to CELL_DCH: Success (Timing re-initialised hard handover to another frequency, start and stop of HS-DSCH reception, during an active CS bearer)</p> <p>8.2.6.49 Physical Channel Reconfiguration for transition from CELL_DCH to URA_PCH: Success (stop of HS-DSCH reception)</p>
<b>Consequences if not approved:</b>	Inconsistency between test specifications. Missing applicability for new test cases.

<b>Clauses affected:</b>	4								
<b>Other specs affected:</b>	<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;">X</td> </tr> <tr> <td style="width: 20px;">X</td> <td style="width: 20px;"> </td> </tr> <tr> <td style="width: 20px;"> </td> <td style="width: 20px;">X</td> </tr> </table> <div style="display: inline-block; vertical-align: middle; margin-left: 10px;"> <p>Other core specifications</p> <p>Test specifications</p> <p>O&amp;M Specifications</p> </div> <div style="display: inline-block; vertical-align: middle; margin-left: 20px;"> <p>34.123-1</p> </div>	Y	N	X	X	X			X
Y	N								
X	X								
X									
	X								
<b>Other comments:</b>	Affects Rel-5 UEs.								

### How to create CRs using this form:

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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.

## 4 Recommended test case applicability

&lt;..&gt;

**Table 1: Applicability of tests**

Clause	Title	Release	Applicability	Comments
...	...	...	...	...
<b>RADIO RESOURCE CONTROL</b>				
...	...	...	...	...
8.2.2.40	Radio Bearer Reconfiguration for transition from CELL_DCH to CELL_FACH and from CELL_FACH to CELL_DCH: Success (frequency band modification, start and stop of HS-DSCH reception)	Rel-5	C371	UEs supporting FDD and HS-PDSCH
<a href="#">8.2.2.41</a>	<a href="#">Radio Bearer Reconfiguration for transition from CELL_DCH to CELL_DCH: Success (start and stop of HS-DSCH reception, during an active CS bearer)</a>	<a href="#">Rel-5</a>	<a href="#">C393</a>	<a href="#">UEs supporting FDD and PS domain services and CS domain services and HS-PDSCH.</a>
<a href="#">8.2.2.42</a>	<a href="#">Radio Bearer Reconfiguration for transition from CELL_DCH to CELL_DCH: Success (Timing re-initialised hard handover to another frequency, start and stop of HS-DSCH reception, during an active CS bearer)</a>	<a href="#">Rel-5</a>	<a href="#">C393</a>	<a href="#">UEs supporting FDD and PS domain services and CS domain services and HS-PDSCH.</a>
8.2.3.1	RRC / Radio Bearer Release for transition from CELL_DCH to CELL_DCH: Success	R99	C01 C02	UEs supporting FDD. UEs supporting 3.84 Mcps TDD option or 1.28 Mcps TDD option
...	...	...	...	...
8.2.6.48	Physical Channel Reconfiguration for transition from CELL_DCH to CELL_DCH: Success (Timing re-initialized hard handover to another frequency, serving HS-DSCH cell change, compressed mode)	Rel-5	C385	UEs supporting FDD and HS-PDSCH and supporting downlink compressed mode or supporting uplink and downlink compressed mode.
<a href="#">8.2.6.49</a>	<a href="#">Physical Channel Reconfiguration for transition from CELL_DCH to URA_PCH: Success (stop of HS-DSCH reception)</a>	<a href="#">Rel-5</a>	<a href="#">C371</a>	<a href="#">UEs supporting FDD and HS-PDSCH</a>
8.2.7	RRC / Physical Shared Channel Allocation [TDD only]	R99	[FFS]	Inclusion of this test cases if FFS
...	...	...	...	...

## CHANGE REQUEST

**34.123-2 CR 194** rev - Current version: **5.10.0**

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

<b>Title:</b>	CR to 34.123-2 Rel-5; New RRC test case on seamless SRNS relocation using Radio Bearer Reconfiguration (revision of T1-050088)		
<b>Source:</b>	Ericsson		
<b>Work item code:</b>	TEI	<b>Date:</b>	02/02/2005
<b>Category:</b>	<b>B</b>	<b>Release:</b>	Rel-5
	Use <u>one</u> of the following categories: <b>F</b> (correction) <b>A</b> (corresponds to a correction in an earlier release) <b>B</b> (addition of feature), <b>C</b> (functional modification of feature) <b>D</b> (editorial modification) Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a> .		Use <u>one</u> of the following releases: 2 (GSM Phase 2) R96 (Release 1996) R97 (Release 1997) R98 (Release 1998) R99 (Release 1999) Rel-4 (Release 4) Rel-5 (Release 5) Rel-6 (Release 6)

<b>Reason for change:</b>	The test case was added in 34.123-1.		
<b>Summary of change:</b>	Applicability added for the test case:  8.2.2.43 Radio Bearer Reconfiguration for transition from CELL_DCH to CELL_DCH: Success (Seamless SRNS relocation, without pending of ciphering, frequency band modification).		
<b>Consequences if not approved:</b>	Inconsistency between test specifications. Missing applicability for new test case.		

<b>Clauses affected:</b>	4								
<b>Other specs affected:</b>	<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;">X</td> <td style="text-align: center;">X</td> </tr> <tr> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> </tr> </table> Other core specifications Test specifications O&M Specifications	Y	N	X	X	X	X	34.123-1	
Y	N								
X	X								
X	X								
<b>Other comments:</b>	Affects R99, Rel-4 and Rel-5 UEs.								

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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.



## 4 Recommended test case applicability

&lt;...&gt;

**Table 1: Applicability of tests**

Clause	Title	Release	Applicability	Comments
...	...	...	...	...
<b>RADIO RESOURCE CONTROL</b>				
...	...	...	...	...
8.2.2.40	Radio Bearer Reconfiguration for transition from CELL_DCH to CELL_FACH and from CELL_FACH to CELL_DCH: Success (frequency band modification, start and stop of HS-DSCH reception)	Rel-5	C371	UEs supporting FDD and HS-PDSCH
<a href="#">8.2.2.43</a>	<a href="#">Radio Bearer Reconfiguration for transition from CELL_DCH to CELL_DCH: Success (Seamless SRNS relocation, without pending of ciphering, frequency band modification)</a>	<a href="#">R99</a>	<a href="#">C01</a>	<a href="#">UEs supporting FDD.</a>
8.2.3.1	RRC / Radio Bearer Release for transition from CELL_DCH to CELL_DCH: Success	R99	C01 C02	UEs supporting FDD. UEs supporting 3.84 Mcps TDD option or 1.28 Mcps TDD option
...	...	...	...	...

&lt;...&gt;

CR-Form-v7

## CHANGE REQUEST

**34.123-2 CR 186** rev - Current version: **5.10.0**

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

<b>Title:</b>	Addition of applicability for new HSDPA radio bearer test cases		
<b>Source:</b>	Ericsson		
<b>Work item code:</b>	HSDPA	<b>Date:</b>	4/2/2005
<b>Category:</b>	<b>F</b>	<b>Release:</b>	Rel-5
	Use <u>one</u> of the following categories: <b>F</b> (correction) <b>A</b> (corresponds to a correction in an earlier release) <b>B</b> (addition of feature), <b>C</b> (functional modification of feature) <b>D</b> (editorial modification) Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a> .		Use <u>one</u> of the following releases: 2 (GSM Phase 2) R96 (Release 1996) R97 (Release 1997) R98 (Release 1998) R99 (Release 1999) Rel-4 (Release 4) Rel-5 (Release 5) Rel-6 (Release 6)

<b>Reason for change:</b>	CR in T1-050236 added new HSDPA radio bearer combinations to 34.123-1. New test case entries as approved at T1#25 in T1-041735 was not implemented in 34.123-2 V5.10.0.
<b>Summary of change:</b>	The applicability for following new HSDPA radio bearer test cases are added: 14.6.3a Conversational / speech / UL:12.2 DL:12.2 kbps / CS RAB + Interactive or background / UL:64 DL:[Bit rate depending on the UE category] / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH 14.6.4a Conversational / unknown / UL:64 DL:64 kbps / CS RAB + Interactive or background / UL:64 DL:[Bit rate depending on the UE category] / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH 14.6.5a Interactive or background / UL:64 DL:[Bit rate depending on the UE category] / PS RAB + Interactive or background / UL:64 DL:[Bit rate depending on the UE category] / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH Added test case entries 14.6.3, 14.6.4 and 14.6.5.
<b>Consequences if not approved:</b>	34.123-2 not aligned to 34.123-1

<b>Clauses affected:</b>	4				
<b>Other specs</b>	<table border="1" style="display: inline-table; vertical-align: middle;"> <tr> <td style="text-align: center;">Y</td> <td style="text-align: center;">N</td> </tr> <tr> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input checked="" type="checkbox"/></td> </tr> </table> Other core specifications	Y	N	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Y	N				
<input type="checkbox"/>	<input checked="" type="checkbox"/>				

**affected:**

X		Test specifications
	X	O&M Specifications

34.123-1 (T1-050236)

**Other comments:**



### How to create CRs using this form:

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- 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.

Table 1: Applicability of tests

Clause	Title	Release	Applicability	Comments
<b>IDLE MODE</b>				
6.1.1.1	PLMN selection of RPLMN, HPLMN, UPLMN and OPLMN; Manual mode	R99	C104	UEs supporting FDD and PLMN selection
			C209	UEs supporting TDD and PLMN selection
.....				
<b>RADIO BEARER SERVICES</b>				
<b>Combinations on DPCH</b>				
.....				
<b>Combinations on DPCH and HS-PDSCH</b>				
14.6.1	Interactive or background / UL:64 DL: [max bit rate depending on UE category] / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH	Rel-5	C373	UE supporting FDD and HS-PDSCH and Interactive or Background / UL:64 DL: [max bit rate depending on UE category] / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH  Note. For UEs for which test case 14.6.2 is applicable then test case 14.6.1 is optional (14.6.1 considered implicitly covered by 14.6.2).
14.6.2	Interactive or background / UL:384 DL: [max bit rate depending on UE category] / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH	Rel-5	C374	UE supporting FDD and HS-PDSCH and Interactive or background / UL:384 DL: [max bit rate depending on UE category] / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH
<a href="#">14.6.3</a>	<a href="#">Conversational / speech / UL:12.2 DL:12.2 kbps / CS RAB + Interactive or background / UL:384 DL:[Bit rate depending on the UE category] / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH</a>	<a href="#">Rel-5</a>	<a href="#">FFS</a>	
<a href="#">14.6.3a</a>	<a href="#">Conversational / speech / UL:12.2 DL:12.2 kbps / CS RAB + Interactive or background / UL:64 DL:[Bit rate depending on the UE category] / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH</a>	<a href="#">Rel-5</a>	<a href="#">FFS</a>	
<a href="#">14.6.4</a>	<a href="#">Conversational / unknown / UL:64 DL:64 kbps / CS RAB + Interactive or background / UL:384 DL:[Bit rate depending on the UE category] / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH</a>	<a href="#">Rel-5</a>	<a href="#">FFS</a>	
<a href="#">14.6.4a</a>	<a href="#">Conversational / unknown / UL:64 DL:64 kbps / CS RAB + Interactive or background / UL:64 DL:[Bit rate depending on the UE category] / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH</a>	<a href="#">Rel-5</a>	<a href="#">FFS</a>	
<a href="#">14.6.5</a>	<a href="#">Interactive or background / UL:384 DL:[Bit rate depending on the UE category] / PS RAB + Interactive or background / UL:384 DL:[Bit rate depending on the UE category] / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH</a>	<a href="#">Rel-5</a>	<a href="#">FFS</a>	
<a href="#">14.6.5a</a>	<a href="#">Interactive or background / UL:64 DL:[Bit rate depending on the UE category] / PS RAB + Interactive or background / UL:64 DL:[Bit rate depending on the UE category] / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH</a>	<a href="#">Rel-5</a>	<a href="#">FFS</a>	
.....				