



Final Report on Siemens Cellular Engine MC75

Report Reference: 4_Siem_0504_GSM_08

Date: May 25, 2005

Test Laboratory:

7 layers AG
Borsigstr. 11
40880 Ratingen
Germany



DAT-P-192/99-01



Note:

The following test results relate only to the devices specified in this document. This report shall not be reproduced in parts without the written approval of the test laboratory.

7 layers AG
Borsigstrasse 11
40880 Ratingen, Germany
Phone: +49 (0) 2102 749 0
Fax: +49 (0) 2102 749 350
www.7Layers.com

Aufsichtsratsvorsitzender •
Chairman of the Supervisory Board:
Michael Abels
Vorstand • Board:
Dr. Hans-Jürgen Meckelburg
René Schildknecht

Registergericht • registered in:
Düsseldorf, HRB 44096
USt-IdNr • VAT Nr:
DE 203159652

1 Administrative Data

1.1 Project Data

<i>Project Responsible:</i>	Sven Längen
<i>Date of Test Report:</i>	2005/05/25
<i>Date of first test:</i>	2004/11/23
<i>Date of last test:</i>	2005/05/24

1.2 Applicant Data

<i>Company Name:</i>	Siemens AG
<i>Street:</i>	Siemensdamm 50
<i>City:</i>	13629 Berlin
<i>Country:</i>	Germany
<i>Contact Person:</i>	Mr. Thorsten Liebig
<i>Department:</i>	Communications WM RD ST 3
<i>Phone:</i>	+49 30 386 36659
<i>Fax:</i>	+49 30 386 36665

1.3 Test Laboratory Data

The following list shows all places and laboratories involved for test result generation:

7 layers Germany Ratingen

<i>Company Name :</i>	7 layers AG
<i>Street :</i>	Borsigstrasse 11
<i>City :</i>	40880 Ratingen
<i>Country :</i>	Germany
<i>Contact Person :</i>	Mr. Michael Albert
<i>Phone :</i>	+49 2102 749 201
<i>Fax :</i>	+49 2102 749 444

Laboratory Details

<i>Lab ID</i>	<i>Identification</i>	<i>Responsible</i>	<i>Accreditation Info</i>
Lab 1	8916 GSM	Mr. Michael Albert Mr. Altijen Suvalic	DAR-Registration-No. TTI-P-G 178/99
Lab 2	Radiated Emissions	Mr. Robert Machulec Mr. Andreas Petz	DAR-Registration No. TTI-P-G 178/99
Lab 3	TS8950GW	Mr. Timo Lorenz Mr. Detlef van't Hof	DAR-Registration No. TTI-P-G 178/99
Lab 4	TS8950GW (all)	Mr. Timo Lorenz Mr. Detlef van't Hof	DAR-Registration No. TTI-P-G 178/99
Lab 6	CRTU-G	Mr. Holger Reinke Ms. Ilknur Celikkaya	DAR-Registration-No. TTI-P-G 178/99
Lab 8	8916 GPRS	Mr. Michael Albert Mr. Altijen Suvalic	DAR-Registration-No. TTI-P-G 178/99
Lab 10	Anite E-SAT 6	Mr. Marc Peucker	DAR-Registration No. TTI-P-G 178/99
Lab 11	CRTU-G Duo	Mr. Holger Reinke Ms. Ilknur Celikkaya	DAR-Registration-No. TTI-P-G 178/99
Lab 12	CRTU-G Trio	Mr. Holger Reinke Ms. Ilknur Celikkaya	DAR-Registration-No. TTI-P-G 178/99
Lab 13	CRTC	Mr. Holger Reinke Ms. Ilknur Celikkaya	DAR-Registration No. TTI-P-G 178/99
Lab 16	Anite E-SAT 6 (all)	Mr. Marc Peucker	DAR-Registration No. TTI-P-G 178/99
Lab 17	IT3 CRTU-G	Mr. Holger Reinke Ms. Ilknur Celikkaya	DAR-Registration-No. TTI-P-G 178/99
Lab 18	IT3	Ms. Ilknur Celikkaya Mr. Felix Albrecht	DAR-Registration No. TTI-P-G 178/99
Lab 19	Audio GSM UMTS	Mr. Holger Reinke	DAR-Registration-No. TTI-P-G 178/99

7 layers United Kingdom

Company Name : 7 layers UK Ltd.
Street : Melbourn Science Park, Cambridge Road
City : Royston SG8 6HB
Country : United Kingdom
Contact Person : Mr. David Trevayne-Smith
Phone : +44 1763 262524

Laboratory Details

Lab ID	Identification	Responsible	Accreditation Info
Lab 5	MINT Live Lab	Mr. John Midwood	DAR-Registration No. TTI-P-G 178/99-B0
Lab 20	RACAL 6103 AIME AMR	Mr. David Trevayne-Smith Mr. John Midwood	DAR-Registration No. TTI-P-G 178/99-B0
Lab 21	Anite SAT6 Live Lab	Mr. Andy Thomas	DAR-Registration No. TTI-P-G 178/99-B0

7 layers USA Irvine

Company Name : 7layers Inc.
Street : 9361 Irvine Blvd.
City : Irvine CA 92618
Country : USA
Contact Person : Mr. Klassmann

Laboratory Details

Lab ID	Identification	Responsible	Accreditation Info
Lab 7	8916 GSM	Mr. Fernando Rodriguez	DAR-Registration-No. TTI-P-G 178/99-A0

ADR Testing Service

Company Name : ADR Testlab c/o Motorola GmbH
Street : Husumer Strasse 251
City : 24941 Flensburg
Country : Germany
Contact Person : Mr. Michael Lahrsen
Phone : +49 461 803-1783
Fax : +49 461 803-1829
Mobile : +49 171 461 2266

Laboratory Details

Lab ID	Identification	Responsible	Accreditation Info
Lab 14	Anite SAT 8 850/900/ 1800/1900	Mr. Horst Karstens	UKAS 2404
Lab 15	Anite E-SAT 6	Mr. Horst Karstens	UKAS 2404

Radio Frequency Investigation Ltd.

Company Name : Radio Frequency Investigation Ltd.
Street : Coombe House, Coombe Square
City : RG19 4J Berkshire
Country : United Kingdom
Contact Person : Mr. Stuart Thomas

Laboratory Details

Lab ID	Identification	Responsible	Accreditation Info
Lab 9	ANITE RAMS TAMS+	Mr. Stuart Thomas	United Kingdom Accreditation Service Issue No: 046 Issue date: 16 April 2003

1.4 Signature of the Testing Responsible

A handwritten signature in blue ink, appearing to read 'S. Lungen'.

Sven Lungen

responsible for tests performed in: Lab 1, Lab 2, Lab 3, Lab 4, Lab 5, Lab 6, Lab 7, Lab 8, Lab 9, Lab 10, Lab 11, Lab 12, Lab 13, Lab 14, Lab 15, Lab 16, Lab 17, Lab 18, Lab 19, Lab 20, Lab 21

1.5 Signature of the Accreditation Responsible

A handwritten signature in blue ink, appearing to read 'Michael Althaus'.

Accreditation scope responsible person

responsible for Lab 1, Lab 2, Lab 3, Lab 4, Lab 5, Lab 6, Lab 7, Lab 8, Lab 9, Lab 10, Lab 11, Lab 12, Lab 13, Lab 14, Lab 15, Lab 16, Lab 17, Lab 18, Lab 19, Lab 20, Lab 21

2 Test Object Data

2.1 General OUT Description

The following section lists all OUTs (Object's Under Test) involved during testing.

OUT: Siemens Cellular Engine MC75

Type / Model / Family:	Siemens Cellular Engine MC75
Product Category:	Module
Manufacturer:	
Company Name:	Siemens AG
Street:	Siemensdamm 50
City:	13629 Berlin
Country:	Germany
Contact Person:	Mr. Thorsten Liebig
Department:	Communications WM RD ST 3
Fax:	+49 30 386 36665

Parameter List:

Parameter name	Value
Antenna Connector	True
Auto ReAttach	false
Early_classmark_sending	true
GPRS Compression	false
Length Indicator	false
Max number of SMS Characters	160
Maximum number of CP-DATA retransmissions	1
MMI GPRS detach	false
Number of MS initiated PDP contexts	2
Number of Network initiated PDP contexts	2
parameter_20_2_a	2.0
parameter_20_2_b	1.5
Round trip delay	1
SMS over EGPRS	false
Timer TC1M	14

2.2 Detailed Description of OUT Samples

Sample : a01

<i>OUT Identifier</i>	Siemens Cellular Engine MC75		
<i>Sample Description</i>	Sample 1		
<i>Serial No.</i>	004999003476990		
<i>HW Status</i>	B2.15		
<i>SW Status</i>	Revision 00.73		
<i>Date of Receipt</i>	2004/11/22		
<i>Low Voltage</i>	3.2 V	<i>Low Temp.</i>	-10 °C
<i>High Voltage</i>	4.5 V	<i>High Temp.</i>	55 °C
<i>Nominal Voltage</i>	4.5 V	<i>Normal Temp.</i>	21 °C

Parameter List:

<i>Parameter Description</i>	<i>Value</i>
IMEI	004999003476990
IMEISV	0049990034769900
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : b01

<i>OUT Identifier</i>	Siemens Cellular Engine MC75		
<i>Sample Description</i>	Sample 2		
<i>Serial No.</i>	004999003477014		
<i>HW Status</i>	B2.15		
<i>SW Status</i>	Revision 00.73		
<i>Date of Receipt</i>	2004/11/22		
<i>Low Voltage</i>	3.2 V	<i>Low Temp.</i>	-10 °C
<i>High Voltage</i>	4.5 V	<i>High Temp.</i>	55 °C
<i>Nominal Voltage</i>	4.5 V	<i>Normal Temp.</i>	21 °C

Parameter List:

<i>Parameter Description</i>	<i>Value</i>
IMEI	004999003477014
IMEISV	0049990034770140
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : c01

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 3		
Serial No.	004999003476982		
HW Status	B2.15		
SW Status	Revision 00.73		
Date of Receipt	2004/11/22		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003476982
IMEISV	0049990034769820
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : d01

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 4		
Serial No.	004999003477022		
HW Status	B2.15		
SW Status	Revision 00.73		
Date of Receipt	2004/12/03		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003477022
IMEISV	0049990034770220
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : e02

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 5		
Serial No.	004999003471744		
HW Status	B2.3		
SW Status	Revision 00.144		
Date of Receipt	2004/12/20		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003471744
IMEISV	0049990034717440
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : f02

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 6		
Serial No.	004999003472197		
HW Status	B2.3		
SW Status	Revision 00.144		
Date of Receipt	2004/12/20		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003472190
IMEISV	0049990034721900
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : g02

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 7		
Serial No.	004999003430799		
HW Status	B2.3		
SW Status	Revision 00.144		
Date of Receipt	2004/12/20		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003430799
IMEISV	0049990034307990
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : h02

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 8		
Serial No.	004999003430666		
HW Status	B2.3		
SW Status	Revision 00.144		
Date of Receipt	2004/12/20		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003430660
IMEISV	0049990034306600
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : i03

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 10		
Serial No.	004999003478285		
HW Status	B2.4		
SW Status	Revision 00.283		
Date of Receipt	2005/02/24		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478285
IMEISV	0049990034782850
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : i06

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 10		
Serial No.	004999003478285		
HW Status	B2.4		
SW Status	Revision 00.371		
Date of Receipt	2005/03/31		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478285
IMEISV	0049990034782850
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : k03

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 11		
Serial No.	004999003478277		
HW Status	B2.4		
SW Status	Revision 00.283		
Date of Receipt	2005/02/24		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478277
IMEISV	0049990034782770
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : k10

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 11		
Serial No.	004999003478277		
HW Status	B2.4		
SW Status	Revision 000.570		
Date of Receipt	2005/05/18		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478277
IMEISV	0049990034782770
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : k11

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 11		
Serial No.	004999003478277		
HW Status	B2.4		
SW Status	Revision 01.001		
Date of Receipt	2005/05/18		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478277
IMEISV	0049990034782770
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : I05

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 12		
Serial No.	004999003478210		
HW Status	B2.4		
SW Status	Revision 00.351		
Date of Receipt	2005/03/15		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478210
IMEISV	0049990034782100
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : I06

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 12		
Serial No.	004999003478210		
HW Status	B2.4		
SW Status	Revision 00.371		
Date of Receipt	2005/03/31		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478210
IMEISV	0049990034782100
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : m03

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 13		
Serial No.	004999003478251		
HW Status	B2.4		
SW Status	Revision 00.283		
Date of Receipt	2005/02/24		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478251
IMEISV	0049990034782510
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : m04

<i>OUT Identifier</i>	Siemens Cellular Engine MC75		
<i>Sample Description</i>	Sample 13		
<i>Serial No.</i>	004999003478251		
<i>HW Status</i>	B2.4		
<i>SW Status</i>	Revision 00.326		
<i>Date of Receipt</i>	2005/03/10		
<i>Low Voltage</i>	3.2 V	<i>Low Temp.</i>	-10 °C
<i>High Voltage</i>	4.5 V	<i>High Temp.</i>	55 °C
<i>Nominal Voltage</i>	4.5 V	<i>Normal Temp.</i>	21 °C

Parameter List:

<i>Parameter Description</i>	<i>Value</i>
IMEI	004999003478251
IMEISV	0049990034782510
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : m05

<i>OUT Identifier</i>	Siemens Cellular Engine MC75		
<i>Sample Description</i>	Sample 13		
<i>Serial No.</i>	004999003478251		
<i>HW Status</i>	B2.4		
<i>SW Status</i>	Revision 00.351		
<i>Date of Receipt</i>	2005/03/15		
<i>Low Voltage</i>	3.2 V	<i>Low Temp.</i>	-10 °C
<i>High Voltage</i>	4.5 V	<i>High Temp.</i>	55 °C
<i>Nominal Voltage</i>	4.5 V	<i>Normal Temp.</i>	21 °C

Parameter List:

<i>Parameter Description</i>	<i>Value</i>
IMEI	004999003478250
IMEISV	0049990034782500
IMSI	001011012345063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : m07

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 13		
Serial No.	004999003478250		
HW Status	B2.4		
SW Status	Revision 00.420		
Date of Receipt	2005/04/07		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478250
IMEISV	0049990034782500
IMSI	001011012345063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : n03

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 14		
Serial No.	004999003478236		
HW Status	B2.4		
SW Status	Revision 00.283		
Date of Receipt	2005/02/24		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478236
IMEISV	0049990034782360
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : n07

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 14		
Serial No.	004999003478236		
HW Status	B2.4		
SW Status	Revision 00.420		
Date of Receipt	2005/04/07		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478236
IMEISV	0049990034782360
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : n08

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 14		
Serial No.	004999003478236		
HW Status	B2.4		
SW Status	Revision 00.433		
Date of Receipt	2005/04/07		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478236
IMEISV	0049990034782360
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : n09

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 14		
Serial No.	004999003478236		
HW Status	B2.4		
SW Status	Revision 00.436		
Date of Receipt	2005/04/07		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478236
IMEISV	0049990034782360
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : n10

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 14		
Serial No.	004999003478236		
HW Status	B2.4		
SW Status	Revision 00.570		
Date of Receipt	2005/05/18		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478236
IMEISV	0049990034782360
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : o03

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 15		
Serial No.	004999003478269		
HW Status	B2.4		
SW Status	Revision 00.283		
Date of Receipt	2005/02/24		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478269
IMEISV	0049990034782690
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : r04

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 18		
Serial No.	004999003472718		
HW Status	B2.4		
SW Status	Revision 00.326		
Date of Receipt	2005/02/26		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003472718
IMEISV	0049990034727180
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : s03

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 19		
Serial No.	004999003478228		
HW Status	B2.4		
SW Status	Revision 00.283		
Date of Receipt	2005/02/26		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478228
IMEISV	0049990034782280
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : s05

OUT Identifier	Siemens Cellular Engine MC75		
Sample Description	Sample 19		
Serial No.	004999003478228		
HW Status	B2.4		
SW Status	Revision 00.351		
Date of Receipt	2005/03/15		
Low Voltage	3.2 V	Low Temp.	-10 °C
High Voltage	4.5 V	High Temp.	55 °C
Nominal Voltage	4.5 V	Normal Temp.	21 °C

Parameter List:

Parameter Description	Value
IMEI	004999003478220
IMEISV	0049990034782200
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

Sample : s06

<i>OUT Identifier</i>	Siemens Cellular Engine MC75		
<i>Sample Description</i>	Sample 19		
<i>Serial No.</i>	004999003478228		
<i>HW Status</i>	B2.4		
<i>SW Status</i>	Revision 00.371		
<i>Date of Receipt</i>	2005/03/31		
<i>Low Voltage</i>	3.2 V	<i>Low Temp.</i>	-10 °C
<i>High Voltage</i>	4.5 V	<i>High Temp.</i>	55 °C
<i>Nominal Voltage</i>	4.5 V	<i>Normal Temp.</i>	21 °C

Parameter List:

<i>Parameter Description</i>	<i>Value</i>
IMEI	004999003478228
IMEISV	0049990034782280
IMSI	001010123456063
IMSI 2	001011012345063
Intermediate Frequency 1	0
Intermediate Frequency 2	0
Intermediate Frequency 3	0
Intermediate Frequency 4	0
Intermediate Frequency 5	0
Ki	5E4AB35891375D2AEE812E67C309A629
Local Oscillator Frequency	0
Number of Intermediate Frequencies	0

2.3 OUT Features

Features for OUT: Siemens Cellular Engine MC75

Designation	Description	Allowed Values	Supported Value(s)
Features for scope: GERAN_2004-10-06			
	Release of AMR supported	R98, R99, Release 4, Release 5	
A	"A" is used for "applicability" that is referenced in 51.010-2 for many test cases. You will find the description in Annex B of this specification.		
A.1/1	Standard GSM Band (P-GSM)		
A.1/2	Extended GSM Band (E-GSM), (including standard Band)		
A.1/4	DCS 1800 band		
A.1/6	Multiple-band, simultaneously		
A.1/7	Small Mobile Station		
A.1/10	GSM Power Class 4		
A.1/12	DCS Power Class 1		
A.1/18	PCS 1900 band		
A.1/19	PCS Power Class 1		
A.1/51	GPRS Multislot operation		
A.1/52	EGPRS capable of 8PSK in Uplink, of all Multislot Classes		
A.1/55	GSM 850 band		
A.1/57	Support of GPRS Multislot class on the uplink		
A.1/66	EGPRS Multislot operation		
A.1/78	GPRS Multislot Class12		
A.1/105	EGPRS Multislot Class10		
A.1/127	GSM 850 Power Class 4		
A.1/130	8-PSK GSM Power Class E2		
A.1/133	8-PSK DCS Power Class E2		
A.1/136	8-PSK PCS Power Class E2		
A.1/139	8-PSK GSM 850 Power Class E2		
A.1b/1	Release of GPRS supported but outside the GERAN/GCF recommended Feature Set	R97, R98, R99, Release 4, Release 5	
A.1b/1_R99	Release of GPRS R99 supported	R97, R98, R99, Release 4, Release 5	
A.1b/3	Release of EGPRS supported	R99, Release 4, Release 5	
A.2/1	Display of Called Number.		
A.2/2	Indication of Call Progress Signals.		
A.2/3	Country / PLMN Indication.		
A.2/4	Country / PLMN Selection.		
A.2/5	Keypad.		
A.2/6	IMEI.		
A.2/7	Short Message Overflow Indication.		
A.2/10	International Access Function.		
A.2/11	Service Indicator.		
A.2/13	Dual Tone Multi Frequency function.		
A.2/14	Subscription Identity Management.		
A.2/15	On / Off switch.		
A.2/17	Support of Encryption A5/1.		
A.2/18	Support of Encryption A5/2.		
A.2/19	Short Message Service Cell Broadcast DRX.		
A.2/21	Fixed Number Dialling.		

Features for OUT: Siemens Cellular Engine MC75

<i>Designation</i>	<i>Description</i>	<i>Allowed Values</i>	<i>Supported Value(s)</i>
A.2/22	Barring of Outgoing Calls.		
A.2/23	DTMF Control Digits Separator.		
A.2/25	Last Numbers Dialed.		
A.2/27	Alphanumeric display.		
A.2/28	Other means of display.		
A.2/29	Speech indicator.		
A.2/31	Support of Additional Call Set-up MMI Procedures		
A.2/32	Network Identity and Timezone		
A.2/33	Ciphering Indicator		
A.2/35	ME-SIM lock		
A.2/41	Support of GPRS		
A.2/42	Support of EGPRS		
A.2/43	Support of GPRS Encryption		
A.2/44	Control of Supplementary Services		
A.2/45	Short message		
A.2/46	Emergency calls capabilities		
A.2/48	GPRS operation mode class B		
A.2/50	MS supporting SMS over GPRS		
A.2/54	GPRS test mode A		
A.2/55	GPRS test mode B		
A.2/56	EGPRS test mode		
A.2/58	Non-zero value of Non_DRX_Timer		
A.2/65	Support of EGPRS Packet Access enhancement		
A.2/67	Support of MT SMS over GPRS		
A.3/1	Telephony.		
A.3/2	Emergency Call.		
A.3/3	Short Message MT/PP.		
A.3/4	Short Message MO/PP.		
A.3/5	SMS Cell Broadcast.		
A.3/7	Teleservice Automatic G3 fax.		
A.3/10	SMS description		
A.4/1	Data circuit duplex async. 300 bit/s.		
A.4/2	Data circuit duplex async. 1 200 bit/s.		
A.4/4	Data circuit duplex async. 2 400 bit/s.		
A.4/5	Data circuit duplex async. 4 800 bit/s.		
A.4/6	Data circuit duplex async. 9 600 bit/s.		
A.4/22	GPRS		
A.5/1	Calling Line Identification Presentation.		
A.5/2	Calling Line Identification Restriction.		
A.5/3	Connected Line Identification Presentation.		
A.5/4	Connected Line Identification Restriction.		
A.5/5	Call Forwarding Unconditional.		
A.5/6	Call Forwarding on Mobile Subscriber Busy.		
A.5/7	Call Forwarding on No Reply.		
A.5/8	Call Forwarding on Mobile Subscriber Not Reachable.		
A.5/9	Call Waiting.		
A.5/10	Call Hold.		
A.5/11	Multi Party Service.		
A.5/12	Closed User Group.		
A.5/13	Advice of Charge (Information).		
A.5/14	Advice of Charge (Charging).		
A.5/15	Barring of All Outgoing Calls.		

Features for OUT: Siemens Cellular Engine MC75

<i>Designation</i>	<i>Description</i>	<i>Allowed Values</i>	<i>Supported Value(s)</i>
A.5/16	Barring of Outgoing International Calls.		
A.5/17	Barring of Outgoing International Calls except those directed to the Home PLMN Country.		
A.5/18	Barring of All Incoming Calls.		
A.5/19	Barring of Incoming Calls when Roaming Outside the Home PLMN Country.		
A.5/20	Unstructured SS Data.		
A.6/1	Bearer Service 21(20) .. 26, unrestricted digital information transfer capability.		
A.6/2	Bearer Service 21(20) .. 26, 3.1 kHz audio ex-PLMN information transfer capability.		
A.6/15	Teleservice 11..12, Speech.		
A.6/18	Teleservice 62, Automatic Facsimile group 3		
A.7/1	Signalling Access Protocol (SAP).	I.440	I.440
A.7/2	Connection Element (CE).	NT	NT
A.7/3	User Info Layer 2 Protocol (UIL2P).	NAV	NAV
A.7/4	Number of Data Bits(NDB).	8 bits	8 bits
A.7/5	Parity Information (NPB).	none	none
A.7/6	Number of Stop Bits (NSB).	1 bit	1 bit
A.7/7	Radio Channel Requirement (RCR).	FR	FR
A.7/8	Intermediate Rate (IR).	16 kbps	16 kbps
A.7/9	User Rate (UR).	9,6, 4,8, 2,4	9,6, 4,8, 2,4
A.7/10	Fixed Network User Rate (FNUR)	9,6, 14,4, 19,2, 28,8, 38,4 48,56, NAV	14,4, 19,2, 28,8, 38,4 48,56, 9,6
A.7/11	Wanted Air Interface User Rate (WAIUR)	9,6, 14,4, 19,2, 28,8, 38,4, 43,2, 57,6, NAV	14,4, 9,6
A.7/13	Maximum number of Traffic Channels (MaxNumTCH)	1, 2, 3, 4, NAV	1
A.8/1	Signalling Access Protocol (SAP).	I.440	I.440
A.8/2	Connection Element (CE).	NT	NT
A.8/3	User Info Layer 2 Protocol (UIL2P).	NAV	NAV
A.8/4	Number of Data Bits(NDB).	8 bits	8 bits
A.8/5	Parity Information (NPB).	none	none
A.8/6	Number of Stop Bits (NSB).	1 bit	1 bit
A.8/7	Radio Channel Requirement (RCR).	FR	FR
A.8/8	Intermediate Rate (IR).	16 kbps	16 kbps
A.8/9	User Rate (UR).	9,6, 4,8, 2,4	9,6, 4,8, 2,4
A.8/10	Modem Type (MT).	V.22bis, V.26ter, V.32	V.22bis, V.26ter, V.32
A.8/11	Fixed Network User Rate (FNUR)	9,6, 14,4, 19,2, 28,8, NAV	14,4, 19,2, 9,6, 28,8
A.8/12	Wanted Air Interface User Rate (WAIUR)	9,6, 14,4, 19,2, 28,8, 38,4, 43,2	9,6, 14,4
A.8/13	Acceptable channel codings (ACC)	4,8, 9,6, 14,4, NAV	9,6, 14,4
A.8/15	Maximum number of Traffic Channels (MaxNumTCH)	1, 2, 3, 4, NAV	1
A.21/1	Radio Channel Requirement (RCR).	HR, dualHR, FR, dualFR	HR, dualHR, FR, dualFR
A.24/1	Connection Element (CE).	T	T
A.24/2	User Info Layer 2 Protocol (UIL2P).	Nav	Nav
A.24/3	Intermediate Rate (IR).	16 kbps, 8 kbps	16 kbps, 8 kbps
A.24/4	User Rate (UR).	2,4, 4,8, 9,6	2,4, 4,8, 9,6
A.25/1	at least one half rate service.		
A.25/2	Speech supported for Full rate version 1 (GSM FR)		
A.25/3	Speech supported for Half rate version 1 (GSM HR)		

Features for OUT: Siemens Cellular Engine MC75

<i>Designation</i>	<i>Description</i>	<i>Allowed Values</i>	<i>Supported Value(s)</i>
A.25/4	at least one data service.		
A.25/5	at least one full rate data service.		
A.25/7	at least one non transparent data service.		
A.25/10	at least one asynchronous data service.		
A.25/11	at least one asynchronous non transparent data service.		
A.25/12	2.4 k full rate data mode.		
A.25/14	4.8 k full rate data mode.		
A.25/16	9.6 k full rate data mode.		
A.25/17	non transparent service with full rate channel at a user rate of 4.8 kbit/s.		
A.25/18	at least one bearer capability.		
A.25/19	at least one MT circuit switched basic service.		
A.25/20	at least one MO circuit switched basic service.		
A.25/22	at least one service on traffic channel supported		
A.25/23	dual rate radio channel types (no relation to supported speech codecs)		
A.25/25	at least one teleservice.		
A.25/26	CC protocol for at least one BC.		
A.25/29	at least one supplementary service.		
A.25/30	non call related supplementary service.		
A.25/31	at least one short message service.		
A.25/32	(SMS) reply procedure.		
A.25/33	replace SMS.		
A.25/34	display of received SMS.		
A.25/35	SMS status report capabilities.		
A.25/36	Storing of short messages in the SIM.		
A.25/37	Storing of short messages in the ME.		
A.25/38	detach on power down.		
A.25/39	detach on SIM remove.		
A.25/40	SIM removable without power down.		
A.25/42	Plug-In SIM.		
A.25/43	Disable PIN feature.		
A.25/44	PIN2 feature.		
A.25/45	Feature requiring entry of PIN2.		
A.25/46	Chars 0-9, *, # supported		
A.25/49	alerting indication to the user.		
A.25/53	follow-on request procedure.		
A.25/57	Handset MS supporting speech.		
A.25/58	MT2 Configuration.		
A.25/59	MT2 Configuration or any other possibility to send data over Um interface.		
A.25/60	Permanent Antenna Connector.		
A.25/61	Pseudo-synchronized handover supported.		
A.25/65	Speech supported for Full rate version 2 (GSM EFR)		
A.25/66a	RLP supports non default parameters		
A.25/72	14.4 k data mode		
A.25/75	Support of immediate connect		
A.25/76	Artificial ear type 1		
A.25/79	Speech supported for Full rate version 3 (FR AMR)		
A.25/83	Support of one PDP context activation		
A.25/84	Support of more than one PDP context activation		

Features for OUT: Siemens Cellular Engine MC75

<i>Designation</i>	<i>Description</i>	<i>Allowed Values</i>	<i>Supported Value(s)</i>
A.25/85	Support of more than one PDP context activation simultaneously on the same SAPI		
A.25/87	Support of GPRS header compression		
A.25/88	Support of Network requested PDP context activation		
A.25/89	Support for user settings of minimum QoS		
A.25/92	Automatic attach procedure when MS identity cannot derived by the network		
A.25/93	Automatic MM IMSI attach procedure at switch-on / power-on		
A.25/94	Support of SIM Application Toolkit		
A.25/96	1,8V/3V SIM/ME interface.		
A.25/98	Support of stored list cell selection		
A.25/99	at least one service not support immediate connection		
A.25/102	EFR_EmgCallSetup message contains the bearer capability		
A.25/104	Integral_Antenna Connector		
A.25/111	GPRS attach attempted automatically due to outstanding request		
A.25/112	Speech supported for Half rate version 3 (HR AMR)		
A.25/113	AMR Loop Back Modes		
A.25/114	TTY services		
A.25/116	Support of MO SMS Concatenation		
A.25/117	Support of MT SMS Concatenation		
A.25/118	NITZ Supported		
CatA	USED FOR CERTIFICATION TEST PLANS		
CatB	USED FOR CERTIFICATION TEST PLANS		
CatE	USED FOR CERTIFICATION TEST PLANS		
TH	high temperature		
TL	low temperature		
TN	normal temperature		
VH	high voltage		
VL	low voltage		
VN	nominal voltage		
VX	vibration axis x		
VY	vibration axis y		
VZ	vibration axis z		

Features for scope: GERAN_2004-12-22

A.1/2	Sustained text
_SATK	
A.1/3	UCS2 coding scheme for Entry
_SATK	
A.1/4	Extended Text String
_SATK	
A.1/5	Help information
_SATK	
A.1/6	Icons
_SATK	
A.1/10	Class C: LAUNCH BROWSER
_SATK	
A.1/15	UCS2 coding scheme for Display
_SATK	
A.1/16	Mobile supporting GPRS
_SATK	
A.1/17	Mobile supporting UDP
_SATK	

Features for OUT: Siemens Cellular Engine MC75

<i>Designation</i>	<i>Description</i>	<i>Allowed Values</i>	<i>Supported Value(s)</i>
A.1/18 _SATK	Mobile supporting TCP		
A.1/19 _SATK	Redial in Set Up Call		
Features for scope: GERAN_2005-04-25			
E.1/1	Profile Download		
E.1/2	SMS-PP data download		
E.1/3	Cell Broadcast data download		
E.1/4	Menu selection		
E.1/5	'9EXX' response code for SIM data download error		
E.1/6	Timer expiration		
E.1/7	USSD string data object supported in Call Control		
E.1/9	Command result		
E.1/10	Call Control by SIM		
E.1/11	Cell identity included in Call Control by SIM		
E.1/12	MO short message control by SIM		
E.1/13	Handling of the alpha identifier		
E.1/14	UCS2 Entry supported		
E.1/15	UCS2 Display supported		
E.1/16	Display of the extension text		
E.1/17	DISPLAY TEXT		
E.1/18	GET INKEY		
E.1/19	GET INPUT		
E.1/20	MORE TIME		
E.1/21	PLAY TONE		
E.1/22	POLL INTERVAL		
E.1/23	POLLING OFF		
E.1/24	REFRESH		
E.1/25	SELECT ITEM		
E.1/26	SEND SHORT MESSAGE		
E.1/27	SEND SS		
E.1/28	SEND USSD		
E.1/29	SET UP CALL		
E.1/30	SET UP MENU		
E.1/31	PROVIDE LOCAL INFORMATION (LOCI & IMEI)		
E.1/32	PROVIDE LOCAL INFORMATION (NMR)		
E.1/33	SET UP EVENT LIST		
E.1/34	Event: MT call		
E.1/35	Event: Call connected		
E.1/36	Event: Call disconnected		
E.1/37	Event: Location status		
E.1/38	Event: User activity		
E.1/39	Event: Idle screen available		
E.1/41	Event: Language selection		
E.1/42	Event: Browser Termination		
E.1/57	TIMER MANAGEMENT (start, stop)		

Features for OUT: Siemens Cellular Engine MC75

<i>Designation</i>	<i>Description</i>	<i>Allowed Values</i>	<i>Supported Value(s)</i>
E.1/58	TIMER MANAGEMENT (get current value)		
E.1/59	PROVIDE LOCAL INFORMATION (date, time and time zone)		
E.1/60	Binary choice in GET INKEY		
E.1/63	2nd alpha identifier in SET UP CALL		
E.1/64	2nd capability configuration parameter		
E.1/65	Sustained DISPLAY TEXT		
E.1/66	SEND DTMF command		
E.1/67	PROVIDE LOCAL INFORMATION - BCCH		
E.1/69	PROVIDE LOCAL INFORMATION (Timing Advance)		
E.1/70	LANGUAGE NOTIFICATION		
E.1/71	LAUNCH BROWSER		

2.4 Setups used for Testing

For each setup a relation is given to determine if and which samples and auxiliary equipment is used. The left side list all OUT samples and the right side lists all auxiliary equipment for the given setup.

Setup No.		List of OUT samples		List of auxiliary equipment	
		Sample No.	Sample Description	AE No.	AE Description
a01 (Standard GSM/EGPRS test-setup)					
		Sample: a01	Sample 1		
b01 (Standard GSM/EGPRS test-setup)					
		Sample: b01	Sample 2		
c01 (Standard GSM/EGPRS test-setup)					
		Sample: c01	Sample 3		
d01 (Standard GSM/EGPRS test-setup)					
		Sample: d01	Sample 4		
e02 (Standard GSM/EGPRS test-setup)					
		Sample: e02	Sample 5		
f02 (Standard GSM/EGPRS test-setup)					
		Sample: f02	Sample 6		
g02 (Standard GSM/EGPRS test-setup)					
		Sample: g02	Sample 7		
h02 (Standard GSM/EGPRS test-setup)					
		Sample: h02	Sample 8		
j03 (Standard GSM/EGPRS test-setup)					
		Sample: j03	Sample 10		
j06 (Standard GSM/EGPRS test-setup)					
		Sample: j06	Sample 10		
k03 (Standard GSM/EGPRS test-setup)					
		Sample: k03	Sample 11		
k10 (Standard GSM/EGPRS test-setup)					
		Sample: k10	Sample 11		
k11 (Standard GSM/EGPRS test-setup)					
		Sample: k11	Sample 11		
l05 (Standard GSM/EGPRS test-setup)					
		Sample: l05	Sample 12		
l06 (Standard GSM/EGPRS test-setup)					
		Sample: l06	Sample 12		

m03 (Standard GSM/EGPRS test-setup)

Sample: m03 Sample 13

m04 (Standard GSM/EGPRS test-setup)

Sample: m04 Sample 13

m05 (Standard GSM/EGPRS test-setup)

Sample: m05 Sample 13

m07 (Standard GSM/EGPRS test-setup)

Sample: m07 Sample 13

n03 (Standard GSM/EGPRS test-setup)

Sample: n03 Sample 14

n06 (Standard GSM/EGPRS test-setup)

Sample: n03 Sample 14

n07 (Standard GSM/EGPRS test-setup)

Sample: n07 Sample 14

n08 (Standard GSM/EGPRS test-setup)

Sample: n08 Sample 14

n09 (Standard GSM/EGPRS test-setup)

Sample: n09 Sample 14

n10 (Standard GSM/EGPRS test-setup)

Sample: n10 Sample 14

o03 (Standard GSM/EGPRS test-setup)

Sample: o03 Sample 15

r04 (Standard GSM/EGPRS test-setup)

Sample: r04 Sample 18

s03 (Standard GSM/EGPRS test-setup)

Sample: s03 Sample 19

s05 (Standard GSM/EGPRS test-setup)

Sample: s05 Sample 19

s06 (Standard GSM/EGPRS test-setup)

Sample: s06 Sample 19

3 Results

3.1 General

Documentation of tested devices:

Available at the test laboratory.

Interpretation of the test results:

The results of the inspection are described on the following pages, where 'Conformity' or 'Passed' means that the certification criteria were verified and that the tested device is conform to the applied standard.

In cases where 'Declaration' is printed, the required documents are available in the manufacturers product documentation.

In cases where 'not applicable' is printed, the test case requirements are not relevant to the specific equipment implementation.

3.2 List of the Applicable Body

(Bodies for Scope: GERAN_2004-10-06)

<i>Designation</i>	<i>Description</i>
GCF-CC 3.16.0 - R99 (900/1800) bis, 2004-11-12	EXPIRY DATE: 8th May 2005 Official GCF-CC Version 3.16.0 dated 22nd September 2004 plus new CRs and 5-day-rule changes
NAPRD.03 V.3.1.2, R99,(1900/850) bis, 2004-10-22	Official PTCRB NAPRD.03 Version 3.1.2, forced from 14th October 2004 plus new 5-day-rule PVG changes
R&TTE - EN 301 511 (900/1800) V.9.0.2	Official R&TTE version based on the latest EJ publication and EN 301 511 (see body documents below)

3.3 List of Test Specification

<i>Test Specification:</i>	51.010-1
<i>Date / Version</i>	2004/09/21 Version: V.5.10.0
<i>Title:</i>	33GPP TS 51.010-1 V.5.10.
<i>Description:</i>	Part 1: Conformance specification

<i>Applicable Errata</i>	<i>Activate Date</i>	<i>Comment</i>
GP-041243	04/6/25	

3.4 Summary

Test Case Identifier / Name	Cat	Result	Date of Test	Lab	Setup
Test (condition)				Ref.	
Test Specification: 11.10-4					
27.22.1 Initialization of SIM Application Toolkit Enabled SIM by SIM Application Toolkit Enabled ME (Profile Download)					
27.22.1; Frequency Band = 1900, TN, VN	A	Passed	2005/05/19	Lab 18	k10
27.22.2 Contents of the TERMINAL PROFILE command					
27.22.2; Frequency Band = 1900, TN, VN	A	Passed	2005/05/19	Lab 18	k10
27.22.3 Servicing of proactive SIM commands					
27.22.3; Frequency Band = 1900, TN, VN	A	Passed	2005/04/01	Lab 18	n06
27.22.4.1.1 DISPLAY TEXT (Normal)					
27.22.4.1.1; Frequency Band = 1900, TN, VN, Sequence = 1.1	A	Passed	2005/04/01	Lab 18	n06
27.22.4.1.1; Frequency Band = 1900, TN, VN, Sequence = 1.2	A	Passed	2005/04/01	Lab 18	n06
27.22.4.1.1; Frequency Band = 1900, TN, VN, Sequence = 1.3	A	Passed	2005/04/01	Lab 18	n06
27.22.4.1.1; Frequency Band = 1900, TN, VN, Sequence = 1.4	A	Passed	2005/04/01	Lab 18	n06
27.22.4.1.1; Frequency Band = 1900, TN, VN, Sequence = 1.5	A	Passed	2005/04/01	Lab 18	n06
27.22.4.1.1; Frequency Band = 1900, TN, VN, Sequence = 1.6	A	Passed	2005/04/01	Lab 18	n06
27.22.4.1.1; Frequency Band = 1900, TN, VN, Sequence = 1.7	A	Passed	2005/04/01	Lab 18	n06
27.22.4.1.1; Frequency Band = 1900, TN, VN, Sequence = 1.8	A	Passed	2005/04/01	Lab 18	n06
27.22.4.1.1; Frequency Band = 1900, TN, VN, Sequence = 1.9	A	Passed	2005/04/01	Lab 18	n06
27.22.4.1.2 DISPLAY TEXT (Support of "No response from user")					
27.22.4.1.2; Frequency Band = 1900, TN, VN	E	Passed	2005/04/01	Lab 18	n06
27.22.4.1.3 DISPLAY TEXT (Display of extension text)					
27.22.4.1.3 Frequency Band = 1900, TN, VN	E	Passed	2005/04/01	Lab 18	n06
27.22.4.1.3; Frequency Band = 900, TN, VN	A	Passed	2005/05/19	Lab 18	k10
27.22.4.1.4 DISPLAY TEXT (Sustained text)					
27.22.4.1.4; Frequency Band = 1900, TN, VN, Sequence = 4.1	E	Passed	2005/01/04	Lab 18	n06
27.22.4.1.4; Frequency Band = 1900, TN, VN, Sequence = 4.2	E	Passed	2005/01/04	Lab 18	n06
27.22.4.1.4; Frequency Band = 1900, TN, VN, Sequence = 4.3	E	Passed	2005/01/04	Lab 18	n06
27.22.4.1.4; Frequency Band = 1900, TN, VN, Sequence = 4.4	E	Passed	2005/01/04	Lab 17	n06
27.22.4.1.5 DISPLAY TEXT (Display of icons)					
27.22.4.1.5; Frequency Band = 1900, TN, VN, Sequence = 5.1a	E	Passed	2005/04/07	Lab 18	m07
27.22.4.1.5; Frequency Band = 1900, TN, VN, Sequence = 5.2a	E	Passed	2005/04/07	Lab 18	m07
27.22.4.1.5; Frequency Band = 1900, TN, VN, Sequence = 5.3a	E	Passed	2005/04/07	Lab 18	m07
27.22.4.1.6 DISPLAY TEXT (UCS2 display supported)					
27.22.4.1.6; Frequency Band = 1900, TN, VN, Sequence = 6.1	E	Passed	2005/05/19	Lab 18	k10

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
27.22.4.2.1 GET INKEY(normal)					
27.22.4.2.1; Frequency Band = 1900, TN, VN, sequence = 1.1	A	Passed	2005/04/01	Lab 18	n06
27.22.4.2.1; Frequency Band = 1900, TN, VN, sequence = 1.2	A	Passed	2005/04/01	Lab 18	n06
27.22.4.2.1; Frequency Band = 1900, TN, VN, sequence = 1.3	A	Passed	2005/04/01	Lab 18	n06
27.22.4.2.1; Frequency Band = 1900, TN, VN, sequence = 1.4	A	Passed	2005/04/01	Lab 18	n06
27.22.4.2.1; Frequency Band = 1900, TN, VN, sequence = 1.5	A	Passed	2005/04/01	Lab 18	n06
27.22.4.2.1; Frequency Band = 1900, TN, VN, sequence = 1.6	A	Passed	2005/04/01	Lab 18	n06
27.22.4.2.2 GET INKEY (No response from User)					
27.22.4.2.2; Frequency Band = 1900, TN, VN, sequence = 2.1	E	Passed	2005/04/01	Lab 18	n06
27.22.4.2.3 GET INKEY (UCS2 format display)					
27.22.4.2.3; Frequency Band = 1900, TN, VN, sequence = 3.1	E	Passed	2005/04/01	Lab 18	n06
27.22.4.2.3; Frequency Band = 1900, TN, VN, sequence = 3.2	E	Passed	2005/04/01	Lab 18	n06
27.22.4.2.5 GET INKEY ("Yes/No" Response)					
27.22.4.2.5; Frequency Band = 900, TN, VN, sequence = 5.1	A	Passed	2005/04/01	Lab 18	n06
27.22.4.2.6 GET INKEY (display of Icon)					
27.22.4.2.6; Frequency Band = 1900, TN, VN, sequence = 6.1a	E	Passed	2005/04/01	Lab 18	n06
27.22.4.2.6; Frequency Band = 1900, TN, VN, sequence = 6.2a	E	Passed	2005/04/01	Lab 18	n06
27.22.4.2.6; Frequency Band = 1900, TN, VN, sequence = 6.3a	E	Passed	2005/04/01	Lab 18	n06
27.22.4.2.6; Frequency Band = 1900, TN, VN, sequence = 6.4a	E	Passed	2005/04/01	Lab 18	n06
27.22.4.2.7 GET INKEY (Help Information)					
27.22.4.2.7; Frequency Band = 1900, TN, VN, sequence = 7.1	E	Passed	2005/04/01	Lab 18	n06
27.22.4.3.1 GET INPUT (normal)					
27.22.4.3.1; Frequency Band = 1900, TN, VN, sequence 1.1	A	Passed	2005/04/01	Lab 18	n06
27.22.4.3.1; Frequency Band = 1900, TN, VN, sequence 1.10	A	Passed	2005/04/01	Lab 18	n06
27.22.4.3.1; Frequency Band = 1900, TN, VN, sequence 1.2	A	Passed	2005/04/01	Lab 18	n06
27.22.4.3.1; Frequency Band = 1900, TN, VN, sequence 1.3	A	Passed	2005/04/01	Lab 18	n06
27.22.4.3.1; Frequency Band = 1900, TN, VN, sequence 1.4	A	Passed	2005/04/01	Lab 18	n06
27.22.4.3.1; Frequency Band = 1900, TN, VN, sequence 1.5	A	Passed	2005/04/01	Lab 18	n06
27.22.4.3.1; Frequency Band = 1900, TN, VN, sequence 1.6	A	Passed	2005/04/01	Lab 18	n06
27.22.4.3.1; Frequency Band = 1900, TN, VN, sequence 1.7	A	Passed	2005/04/01	Lab 18	n06
27.22.4.3.1; Frequency Band = 1900, TN, VN, sequence 1.8	A	Passed	2005/04/01	Lab 18	n06
27.22.4.3.1; Frequency Band = 1900, TN, VN, sequence 1.9	A	Passed	2005/04/01	Lab 18	n06
27.22.4.3.2 GET INPUT (No response from User)					
27.22.4.3.2; Frequency Band = 1900, TN, VN, sequence = 2.1	E	Passed	2005/04/01	Lab 18	n06

Test Case Identifier / Name	Lab				
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
27.22.4.3.3 GET INPUT (UCS2 format display)					
27.22.4.3.3; Frequency Band = 1900, TN, VN, sequence = 3.1	E	Passed	2005/04/01	Lab 18	n06
27.22.4.3.3; Frequency Band = 1900, TN, VN, sequence = 3.2	E	Passed	2005/04/01	Lab 18	n06
27.22.4.3.5 GET INPUT (default text)					
27.22.4.3.5; Frequency Band = 1900, TN, VN, sequence = 5.1	E	Passed	2005/04/01	Lab 18	n06
27.22.4.3.5; Frequency Band = 1900, TN, VN, sequence = 5.2	E	Passed	2005/04/01	Lab 18	n06
27.22.4.3.6 GET INPUT (display of Icon)					
27.22.4.3.6; Frequency Band = 900, TN, VN, sequence = 6.1a	A	Passed	2005/04/01	Lab 18	n06
27.22.4.3.6; Frequency Band = 900, TN, VN, sequence = 6.2a	A	Passed	2005/04/01	Lab 18	n06
27.22.4.3.6; Frequency Band = 900, TN, VN, sequence = 6.3a	A	Passed	2005/04/01	Lab 18	n06
27.22.4.3.6; Frequency Band = 900, TN, VN, sequence = 6.4a	A	Passed	2005/04/01	Lab 18	n06
27.22.4.3.7 GET INPUT (Help Information)					
27.22.4.3.7; Frequency Band = 1900, TN, VN, sequence = 7.1	E	Passed	2005/04/01	Lab 18	n06
27.22.4.4 MORE TIME					
27.22.4.4; Frequency Band = 1900, TN, VN, sequence = 1.1	A	Passed	2005/04/01	Lab 18	n06
27.22.4.5 PLAY TONE					
27.22.4.5; Frequency Band = 1900, TN, VN, sequence = 1.1	A	Passed	2005/04/07	Lab 17	n07
27.22.4.6 POLL INTERVAL					
27.22.4.6; Frequency Band = 1900, TN, VN, sequence = 1.1	A	Passed	2005/04/01	Lab 18	n06
27.22.4.7.1 REFRESH (normal)					
27.22.4.7.1; Frequency Band = 900, TN, VN, sequence = 1.1	B	Passed	2005/04/07	Lab 17	m07
27.22.4.7.1; Frequency Band = 900, TN, VN, sequence = 1.2	B	Passed	2005/04/07	Lab 17	m07
27.22.4.7.1; Frequency Band = 900, TN, VN, sequence = 1.3	B	Passed	2005/04/01	Lab 18	n06
27.22.4.7.1; Frequency Band = 900, TN, VN, sequence = 1.4	B	Passed	2005/04/03	Lab 17	n06
27.22.4.7.1; Frequency Band = 900, TN, VN, sequence = 1.5	B	Passed	2005/04/07	Lab 18	n07
27.22.4.7.1; Frequency Band = 900, TN, VN, sequence = 1.6	B	Passed	2005/04/07	Lab 17	m07
27.22.4.8.1 SET UP MENU (normal) and ENVELOPE MENU SELECTION					
27.22.4.8.1; Frequency Band = 1900, TN, VN, sequence = 1.1	A	Passed	2005/05/19	Lab 18	k10
27.22.4.8.1; Frequency Band = 1900, TN, VN, sequence = 1.2	A	Passed	2005/05/19	Lab 18	k10
27.22.4.8.2 SET UP MENU (help request support) and ENVELOPE MENU SELECTION					
27.22.4.8.2; Frequency Band = 1900, TN, VN, sequence = 2.1	E	Passed	2005/05/19	Lab 18	k10
27.22.4.8.3 SET UP MENU (next action support) and ENVELOPE MENU SELECTION					
27.22.4.8.3; Frequency Band = 1900, TN, VN, sequence = 3.1	E	Passed	2005/04/01	Lab 18	n06

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
27.22.4.9.1 SELECT ITEM (mandatory features for ME supporting SELECT ITEM)					
27.22.4.9.1; Frequency Band = 1900, TN, VN, sequence = 1.1	A	Passed	2005/04/07	Lab 18	n07
27.22.4.9.1; Frequency Band = 1900, TN, VN, sequence = 1.2	A	Passed	2005/04/07	Lab 18	n07
27.22.4.9.1; Frequency Band = 1900, TN, VN, sequence = 1.3	A	Passed	2005/04/07	Lab 18	n07
27.22.4.9.1; Frequency Band = 1900, TN, VN, sequence = 1.4	A	Passed	2005/04/01	Lab 18	n06
27.22.4.9.1; Frequency Band = 1900, TN, VN, sequence = 1.5	A	Passed	2005/04/01	Lab 18	n06
27.22.4.9.1; Frequency Band = 1900, TN, VN, sequence = 1.6	A	Passed	2005/04/01	Lab 18	n06
27.22.4.9.2 SELECT ITEM (next action support)					
27.22.4.9.2; Frequency Band = 1900, TN, VN, sequence = 2.1	E	Passed	2005/04/01	Lab 18	n06
27.22.4.9.3 SELECT ITEM (default item support)					
27.22.4.9.3; Frequency Band = 1900, TN, VN, sequence = 3.1	E	Passed	2005/04/07	Lab 18	n07
27.22.4.9.4 SELECT ITEM (help request support)					
27.22.4.9.4; Frequency Band = 1900, TN, VN, sequence = 4.1	E	Passed	2005/04/01	Lab 18	n06
27.22.4.9.6 SELECT ITEM (icons support)					
27.22.4.9.6; Frequency Band = 1900, TN, VN, sequence = 6.1	E	Passed	2005/04/01	Lab 18	n06
27.22.4.9.6; Frequency Band = 1900, TN, VN, sequence = 6.2	E	Passed	2005/04/01	Lab 18	n06
27.22.4.9.8 SELECT ITEM (soft keys support)					
27.22.4.9.8; Frequency Band = 1900, TN, VN, sequence = 8.1	E	Passed	2005/04/01	Lab 18	n06
27.22.4.10.1 SEND SHORT MESSAGE (normal)					
27.22.4.10.1; Frequency Band = 1900, TN, VN, sequence = 1.1	A	Passed	2005/04/03	Lab 17	n06
27.22.4.10.1; Frequency Band = 1900, TN, VN, sequence = 1.2	A	Passed	2005/04/03	Lab 17	n06
27.22.4.10.1; Frequency Band = 1900, TN, VN, sequence = 1.3	A	Passed	2005/04/03	Lab 17	n06
27.22.4.10.1; Frequency Band = 1900, TN, VN, sequence = 1.4	A	Passed	2005/04/03	Lab 17	n06
27.22.4.10.1; Frequency Band = 1900, TN, VN, sequence = 1.5	A	Passed	2005/04/03	Lab 17	n06
27.22.4.10.1; Frequency Band = 1900, TN, VN, sequence = 1.6	A	Passed	2005/04/03	Lab 17	n06
27.22.4.10.1; Frequency Band = 1900, TN, VN, sequence = 1.7	A	Passed	2005/04/03	Lab 17	n06
27.22.4.10.1; Frequency Band = 1900, TN, VN, sequence = 1.8	A	Passed	2005/04/03	Lab 17	n06
27.22.4.12.3 SEND USSD (UCS2 support)					
27.22.4.12.3; Frequency Band = 900, TN, VN, sequence = 3.1	A	Passed	2005/05/24	Lab 17	k11
27.22.4.14 POLLING OFF					
27.22.4.14; Frequency Band = 900, TN, VN, sequence = 1.1	A	Passed	2005/01/04	Lab 17	n06

Test Case Identifier / Name	Lab				
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
27.22.4.15 PROVIDE LOCAL INFORMATION					
27.22.4.15; Frequency Band = 1900, TN, VN, sequence = 1.1	A	Passed	2005/04/07	Lab 17	n07
27.22.4.15; Frequency Band = 1900, TN, VN, sequence = 1.2	A	Passed	2005/04/07	Lab 17	n07
27.22.4.15; Frequency Band = 1900, TN, VN, sequence = 1.3	A	Passed	2005/04/07	Lab 17	n07
27.22.4.15; Frequency Band = 1900, TN, VN, sequence = 1.4	A	Passed	2005/04/07	Lab 17	n07
27.22.4.15; Frequency Band = 1900, TN, VN, sequence = 1.5	A	Passed	2005/04/07	Lab 17	n07
27.22.4.15; Frequency Band = 1900, TN, VN, sequence = 1.6	A	Passed	2005/04/07	Lab 17	n07
27.22.4.16.1 Proactive SIM Command - SET UP EVENT LIST					
27.22.4.16.1; Frequency Band = 900, TN, VN, sequence = 1.1	A	Passed	2005/05/24	Lab 17	k11
27.22.4.16.1; Frequency Band = 900, TN, VN, sequence = 1.2	A	Passed	2005/05/24	Lab 17	k11
27.22.4.16.1; Frequency Band = 900, TN, VN, sequence = 1.3	A	Passed	2005/05/19	Lab 17	k10
27.22.4.16.1; Frequency Band = 900, TN, VN, sequence = 1.4	A	Passed	2005/05/19	Lab 17	k10
27.22.4.21.1 TIMER MANAGEMENT (normal)					
27.22.4.21.1; Frequency Band = 900, TN, VN, sequence = 1.1	A	Passed	2005/04/01	Lab 18	n06
27.22.4.21.1; Frequency Band = 900, TN, VN, sequence = 1.2	A	Passed	2005/04/01	Lab 18	n06
27.22.4.21.1; Frequency Band = 900, TN, VN, sequence = 1.3	A	Passed	2005/04/01	Lab 18	n06
27.22.4.21.1; Frequency Band = 900, TN, VN, sequence = 1.4	B	Passed	2005/04/01	Lab 18	n06
27.22.4.21.1; Frequency Band = 900, TN, VN, sequence = 1.5	B	Passed	2005/04/01	Lab 18	n06
27.22.4.21.1; Frequency Band = 900, TN, VN, sequence = 1.6	A	Passed	2005/04/01	Lab 18	n06
27.22.4.22.1 SET UP IDLE MODE TEXT (normal)					
27.22.4.22.1; Frequency Band = 900, TN, VN, sequence = 1.1	A	Passed	2005/05/19	Lab 17	k10
27.22.4.22.1; Frequency Band = 900, TN, VN, sequence = 1.2	A	Passed	2005/05/19	Lab 17	k10
27.22.4.22.1; Frequency Band = 900, TN, VN, sequence = 1.3	A	Passed	2005/05/19	Lab 17	k10
27.22.4.22.1; Frequency Band = 900, TN, VN, sequence = 1.4	A	Passed	2005/05/19	Lab 17	k10
27.22.4.22.1; Frequency Band = 900, TN, VN, sequence = 1.5	A	Passed	2005/05/19	Lab 17	k10
27.22.4.22.1; Frequency Band = 900, TN, VN, sequence = 1.6	A	Passed	2005/05/19	Lab 17	k10
27.22.4.22.1; Frequency Band = 900, TN, VN, sequence = 1.7	A	Passed	2005/05/19	Lab 17	k10
27.22.4.24.3 SEND DTMF (UCS2 support)					
27.22.4.24.3; Frequency Band = 900, TN, VN, sequence = 3.1	A	Passed	2005/05/19	Lab 17	k10
27.22.5.1 SMS-PP Data Download					
27.22.5.1; Frequency Band = 1900, TN, VN, sequence = 1.2	A	Passed	2005/04/03	Lab 17	n06
27.22.5.1; Frequency Band = 1900, TN, VN, sequence = 1.3	A	Passed	2005/04/03	Lab 17	n06
27.22.5.1; Frequency Band = 1900, TN, VN, sequence = 1.4	A	Passed	2005/04/03	Lab 17	n06
27.22.5.1; Frequency Band = 1900, TN, VN, sequence = 1.6	A	Passed	2005/04/03	Lab 17	n06

Test Case Identifier / Name				Lab	
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
27.22.5.2 SMS-CB Data Download					
27.22.5.2; Frequency Band = 1900, TN, VN, sequence = 1.1	A	Passed	2005/05/19	Lab 17	k10
27.22.5.2; Frequency Band = 1900, TN, VN, sequence = 1.2	A	Passed	2005/05/19	Lab 17	k10
27.22.5.2; Frequency Band = 1900, TN, VN, sequence = 1.3	A	Passed	2005/05/19	Lab 17	k10
27.22.6.1 Procedure for Mobile Originated calls					
27.22.6.1; Frequency Band = 1900, TN, VN, sequence = 1.1	B	Passed	2005/05/19	Lab 17	k10
27.22.6.1; Frequency Band = 1900, TN, VN, sequence = 1.10	B	Passed	2005/05/19	Lab 17	k10
27.22.6.1; Frequency Band = 1900, TN, VN, sequence = 1.11	B	Passed	2005/05/19	Lab 17	k10
27.22.6.1; Frequency Band = 1900, TN, VN, sequence = 1.12	B	Passed	2005/05/19	Lab 17	k10
27.22.6.1; Frequency Band = 1900, TN, VN, sequence = 1.13	B	Passed	2005/05/19	Lab 17	k10
27.22.6.1; Frequency Band = 1900, TN, VN, sequence = 1.14	B	Passed	2005/05/19	Lab 17	k10
27.22.6.1; Frequency Band = 1900, TN, VN, sequence = 1.2	B	Passed	2005/05/19	Lab 17	k10
27.22.6.1; Frequency Band = 1900, TN, VN, sequence = 1.3A	B	Passed	2005/05/19	Lab 17	k10
27.22.6.1; Frequency Band = 1900, TN, VN, sequence = 1.4	B	Passed	2005/05/19	Lab 17	k10
27.22.6.1; Frequency Band = 1900, TN, VN, sequence = 1.5A	B	Passed	2005/05/19	Lab 17	k10
27.22.6.1; Frequency Band = 1900, TN, VN, sequence = 1.6	B	Passed	2005/05/19	Lab 17	k10
27.22.6.1; Frequency Band = 1900, TN, VN, sequence = 1.7A	B	Passed	2005/05/19	Lab 17	k10
27.22.6.1; Frequency Band = 1900, TN, VN, sequence = 1.8	B	Passed	2005/05/19	Lab 17	k10
27.22.6.1; Frequency Band = 1900, TN, VN, sequence = 1.9	B	Passed	2005/05/19	Lab 17	k10
27.22.6.3 Interaction with Fixed Dialling Number (FDN)					
27.22.6.3; Frequency Band = 1900, TN, VN, sequence = 3.1	A	Passed	2005/04/03	Lab 17	n06
27.22.6.3; Frequency Band = 1900, TN, VN, sequence = 3.2	A	Passed	2005/04/03	Lab 17	n06
27.22.6.3; Frequency Band = 1900, TN, VN, sequence = 3.3	A	Passed	2005/04/03	Lab 17	n06
27.22.6.3; Frequency Band = 1900, TN, VN, sequence = 3.4	A	Passed	2005/04/07	Lab 17	n07
27.22.6.3; Frequency Band = 1900, TN, VN, sequence = 3.5	A	Passed	2005/05/19	Lab 17	k10
27.22.6.4 Support of Barred Dialling Number (BDN) service					
27.22.6.4; Frequency Band = 1900, TN, VN, sequence = 4.1	A	Passed	2005/04/07	Lab 17	n07
27.22.6.4; Frequency Band = 1900, TN, VN, sequence = 4.2	A	Passed	2005/04/03	Lab 17	n06
27.22.6.4; Frequency Band = 1900, TN, VN, sequence = 4.3	A	Passed	2005/05/19	Lab 17	k10
27.22.6.4; Frequency Band = 1900, TN, VN, sequence = 4.4	A	Passed	2005/05/19	Lab 17	k10
27.22.7.2.1 Call Connected Event (MT and MO call)					
27.22.7.2.1; Frequency Band = 900, TN, VN, sequence = 1.1	A	Passed	2005/05/24	Lab 17	k11
27.22.7.2.2 Call Connected Event (ME supporting SET UP CALL)					
27.22.7.2.2; Frequency Band = 1900, TN, VN, sequence = 2.1	E	Passed	2005/05/19	Lab 17	k10

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
27.22.7.5.1 User Activity Event (normal)					
27.22.7.5.1 ; Frequency Band = 1900, TN, VN, sequence = 1.1	E	Passed	2005/05/19	Lab 18	k10
Test Specification: 51.010-1					
11.1.1 Mobile Terminated (MT) calls					
11.1.1; Frequency Band = 1900, TN, VN	B	Passed	2005/04/07	Lab 6	n07
11.1.2 Mobile Originated (MO) calls					
11.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 6	m05
11.2 Verification of support of the single numbering scheme					
11.2; Frequency Band = 1900, TN, VN	A	Passed	2005/04/07	Lab 6	n07
12.1.1 Conducted spurious emissions, MS allocated a channel					
12.1.1; Frequency Band = 1800, TN, VL	A	Passed	2004/12/07	Lab 1	a01
12.1.1; Frequency Band = 1800, TN, VN	A	Passed	2004/11/23	Lab 1	b01
12.1.1; Frequency Band = 1900, TN, VL	A	Passed	2004/12/21	Lab 1	e02
12.1.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02
12.1.1; Frequency Band = 850, TN, VL	A	Passed	2004/11/24	Lab 3	c01
12.1.1; Frequency Band = 850, TN, VN	A	Passed	2004/11/24	Lab 3	c01
12.1.1; Frequency Band = 900, TN, VL	A	Passed	2004/12/01	Lab 1	a01
12.1.1; Frequency Band = 900, TN, VN	A	Passed	2004/11/23	Lab 1	b01
12.1.2 Conducted spurious emissions, MS in idle mode					
12.1.2; Frequency Band = 1800, TN, VL	A	Passed	2004/12/07	Lab 1	a01
12.1.2; Frequency Band = 1800, TN, VN	A	Passed	2004/12/05	Lab 1	a01
12.1.2; Frequency Band = 1900, TN, VL	A	Passed	2004/12/23	Lab 1	e02
12.1.2; Frequency Band = 1900, TN, VN	A	Passed	2004/12/05	Lab 1	a01
12.1.2; Frequency Band = 850, TN, VL	A	Passed	2005/03/23	Lab 3	m05
12.1.2; Frequency Band = 850, TN, VN	A	Passed	2004/11/24	Lab 3	c01
12.1.2; Frequency Band = 900, TN, VL	A	Passed	2004/12/07	Lab 1	a01
12.1.2; Frequency Band = 900, TN, VN	A	Passed	2004/11/23	Lab 1	c01
12.2.1 Radiated spurious emissions, MS allocated a channel					
12.2.1; Frequency Band = 1800, TN, VH	A	Passed	2004/12/07	Lab 2	d01
12.2.1; Frequency Band = 1800, TN, VL	A	Passed	2004/12/08	Lab 2	d01
12.2.1; Frequency Band = 1900, TN, VH	A	Passed	2004/12/08	Lab 2	d01
12.2.1; Frequency Band = 1900, TN, VL	A	Passed	2004/12/08	Lab 2	d01
12.2.1; Frequency Band = 850, TN, VH	A	Passed	2004/12/07	Lab 2	d01
12.2.1; Frequency Band = 850, TN, VL	A	Passed	2004/12/08	Lab 2	d01
12.2.1; Frequency Band = 900, TN, VH	A	Passed	2004/12/07	Lab 2	d01
12.2.1; Frequency Band = 900, TN, VL	A	Passed	2004/12/08	Lab 2	d01
12.2.2 Radiated spurious emissions, MS in idle mode					
12.2.2; Frequency Band = 1800, TN, VH	A	Passed	2004/12/07	Lab 2	d01
12.2.2; Frequency Band = 1800, TN, VL	A	Passed	2004/12/08	Lab 2	d01
12.2.2; Frequency Band = 1900, TN, VH	A	Passed	2004/12/08	Lab 2	d01
12.2.2; Frequency Band = 1900, TN, VL	A	Passed	2004/12/08	Lab 2	d01
12.2.2; Frequency Band = 850, TN, VH	A	Passed	2004/12/07	Lab 2	d01
12.2.2; Frequency Band = 850, TN, VL	A	Passed	2004/12/08	Lab 2	d01
12.2.2; Frequency Band = 900, TN, VH	A	Passed	2004/12/07	Lab 2	d01
12.2.2; Frequency Band = 900, TN, VL	A	Passed	2004/12/08	Lab 2	d01

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
13.1 Frequency error and phase error					
13.1; Frequency Band = 1800, TH, VH	A	Passed	2005/01/18	Lab 1	h02
13.1; Frequency Band = 1800, TH, VL	A	Passed	2005/01/18	Lab 1	h02
13.1; Frequency Band = 1800, TL, VH	A	Passed	2005/01/06	Lab 1	e02
13.1; Frequency Band = 1800, TL, VL	A	Passed	2005/01/06	Lab 1	e02
13.1; Frequency Band = 1800, TN, VN	A	Passed	2004/11/23	Lab 1	c01
13.1; Frequency Band = 1800, TN, VN, Vibr. axis X	A	Passed	2005/01/06	Lab 3	f02
13.1; Frequency Band = 1800, TN, VN, Vibr. axis Y	A	Passed	2005/01/06	Lab 3	f02
13.1; Frequency Band = 1800, TN, VN, Vibr. axis Z	A	Passed	2005/01/06	Lab 3	f02
13.1; Frequency Band = 1900, TH, VH	A	Passed	2005/01/19	Lab 1	h02
13.1; Frequency Band = 1900, TH, VL	A	Passed	2005/01/18	Lab 1	h02
13.1; Frequency Band = 1900, TL, VH	A	Passed	2005/01/06	Lab 1	e02
13.1; Frequency Band = 1900, TL, VL	A	Passed	2005/01/26	Lab 1	f02
13.1; Frequency Band = 1900, TN, VN	A	Passed	2004/11/30	Lab 1	a01
13.1; Frequency Band = 1900, TN, VN, Vibr. axis X	A	Passed	2005/01/06	Lab 3	f02
13.1; Frequency Band = 1900, TN, VN, Vibr. axis Y	A	Passed	2005/01/06	Lab 3	f02
13.1; Frequency Band = 1900, TN, VN, Vibr. axis Z	A	Passed	2005/01/06	Lab 3	f02
13.1; Frequency Band = 850, TH, VH	A	Passed	2004/12/28	Lab 3	f02
13.1; Frequency Band = 850, TH, VL	A	Passed	2004/12/28	Lab 3	f02
13.1; Frequency Band = 850, TL, VH	A	Passed	2004/12/24	Lab 3	f02
13.1; Frequency Band = 850, TL, VL	A	Passed	2004/12/27	Lab 3	f02
13.1; Frequency Band = 850, TN, VN	A	Passed	2004/11/24	Lab 3	c01
13.1; Frequency Band = 850, TN, VN, Vibr. axis X	A	Passed	2005/01/06	Lab 3	f02
13.1; Frequency Band = 850, TN, VN, Vibr. axis Y	A	Passed	2005/01/06	Lab 3	f02
13.1; Frequency Band = 850, TN, VN, Vibr. axis Z	A	Passed	2005/01/06	Lab 3	f02
13.1; Frequency Band = 900, TH, VH	A	Passed	2005/01/18	Lab 1	h02
13.1; Frequency Band = 900, TH, VL	A	Passed	2005/01/18	Lab 1	h02
13.1; Frequency Band = 900, TL, VH	A	Passed	2005/01/06	Lab 1	e02
13.1; Frequency Band = 900, TL, VL	A	Passed	2005/01/26	Lab 1	f02
13.1; Frequency Band = 900, TN, VN	A	Passed	2004/11/23	Lab 1	b01
13.1; Frequency Band = 900, TN, VN, Vibr. axis X	A	Passed	2005/01/06	Lab 3	f02
13.1; Frequency Band = 900, TN, VN, Vibr. axis Y	A	Passed	2005/01/06	Lab 3	f02
13.1; Frequency Band = 900, TN, VN, Vibr. axis Z	A	Passed	2005/01/06	Lab 3	f02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
13.2 Frequency error under multipath and interference conditions					
13.2; Frequency Band = 1800, TH, VH, fading = default	A	Passed	2005/01/18	Lab 1	h02
13.2; Frequency Band = 1800, TH, VL, fading = default	A	Passed	2005/01/18	Lab 1	h02
13.2; Frequency Band = 1800, TL, VH, fading = default	A	Passed	2005/01/06	Lab 1	e02
13.2; Frequency Band = 1800, TL, VL, fading = default	A	Passed	2005/01/06	Lab 1	e02
13.2; Frequency Band = 1800, TN, VN, fading = default	A	Passed	2004/11/26	Lab 1	c01
13.2; Frequency Band = 1900, TH, VH, fading = default	A	Passed	2005/01/19	Lab 1	h02
13.2; Frequency Band = 1900, TH, VL, fading = default	A	Passed	2005/01/18	Lab 1	h02
13.2; Frequency Band = 1900, TL, VH, fading = default	A	Passed	2005/01/06	Lab 1	e02
13.2; Frequency Band = 1900, TL, VL, fading = default	A	Passed	2005/01/26	Lab 1	f02
13.2; Frequency Band = 1900, TN, VN, fading = default	A	Passed	2004/11/26	Lab 1	c01
13.2; Frequency Band = 850, TH, VH, fading = default	A	Passed	2004/12/28	Lab 3	f02
13.2; Frequency Band = 850, TH, VL, fading = default	A	Passed	2004/12/28	Lab 3	f02
13.2; Frequency Band = 850, TL, VH, fading = default	A	Passed	2004/12/24	Lab 3	f02
13.2; Frequency Band = 850, TL, VL, fading = default	A	Passed	2004/12/27	Lab 3	f02
13.2; Frequency Band = 850, TN, VN, fading = default	A	Passed	2004/12/08	Lab 3	c01
13.2; Frequency Band = 900, TH, VH, fading = default	A	Passed	2005/01/18	Lab 1	h02
13.2; Frequency Band = 900, TH, VL, fading = default	A	Passed	2005/01/18	Lab 1	h02
13.2; Frequency Band = 900, TL, VH, fading = default	A	Passed	2005/01/06	Lab 1	e02
13.2; Frequency Band = 900, TL, VL, fading = default	A	Passed	2005/01/26	Lab 1	f02
13.2; Frequency Band = 900, TN, VN, fading = default	A	Passed	2004/11/26	Lab 1	c01
13.3 Transmitter output power and burst timing					
13.3-1; Frequency Band = 1800, TH, VH	A	Passed	2005/01/18	Lab 1	h02
13.3-1; Frequency Band = 1800, TH, VL	A	Passed	2005/01/18	Lab 1	h02
13.3-1; Frequency Band = 1800, TL, VH	A	Passed	2005/01/06	Lab 1	e02
13.3-1; Frequency Band = 1800, TL, VL	A	Passed	2005/01/06	Lab 1	e02
13.3-1; Frequency Band = 1800, TN, VN	A	Passed	2004/11/23	Lab 1	b01
13.3-1; Frequency Band = 1900, TH, VH	A	Passed	2005/01/19	Lab 1	h02
13.3-1; Frequency Band = 1900, TH, VL	A	Passed	2005/01/18	Lab 1	h02
13.3-1; Frequency Band = 1900, TL, VH	A	Passed	2005/01/06	Lab 1	e02
13.3-1; Frequency Band = 1900, TL, VL	A	Passed	2005/01/26	Lab 1	f02
13.3-1; Frequency Band = 1900, TN, VN	A	Passed	2004/11/30	Lab 1	a01
13.3-1; Frequency Band = 850, TH, VH	A	Passed	2004/12/28	Lab 3	f02
13.3-1; Frequency Band = 850, TH, VL	A	Passed	2004/12/28	Lab 3	f02
13.3-1; Frequency Band = 850, TL, VH	A	Passed	2004/12/24	Lab 3	f02
13.3-1; Frequency Band = 850, TL, VL	A	Passed	2004/12/27	Lab 3	f02
13.3-1; Frequency Band = 850, TN, VN	A	Passed	2004/11/24	Lab 3	c01
13.3-1; Frequency Band = 900, TH, VH	A	Passed	2005/01/18	Lab 1	h02
13.3-1; Frequency Band = 900, TH, VL	A	Passed	2005/01/18	Lab 1	h02
13.3-1; Frequency Band = 900, TL, VH	A	Passed	2005/01/06	Lab 1	e02
13.3-1; Frequency Band = 900, TL, VL	A	Passed	2005/01/26	Lab 1	f02
13.3-1; Frequency Band = 900, TN, VN	A	Passed	2004/11/23	Lab 1	b01

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
13.4 Output RF spectrum					
13.4; Frequency Band = 1800, TH, VH	A	Passed	2005/01/18	Lab 1	h02
13.4; Frequency Band = 1800, TH, VL	A	Passed	2005/01/18	Lab 1	h02
13.4; Frequency Band = 1800, TL, VH	A	Passed	2005/01/06	Lab 1	e02
13.4; Frequency Band = 1800, TL, VL	A	Passed	2005/01/06	Lab 1	e02
13.4; Frequency Band = 1800, TN, VN	A	Passed	2004/12/07	Lab 1	a01
13.4; Frequency Band = 1900, TH, VH	A	Passed	2005/01/19	Lab 1	h02
13.4; Frequency Band = 1900, TH, VL	A	Passed	2005/01/19	Lab 1	h02
13.4; Frequency Band = 1900, TL, VH	A	Passed	2005/01/06	Lab 1	e02
13.4; Frequency Band = 1900, TL, VL	A	Passed	2005/01/26	Lab 1	f02
13.4; Frequency Band = 1900, TN, VN	A	Passed	2004/11/26	Lab 1	c01
13.4; Frequency Band = 850, TH, VH	A	Passed	2004/12/28	Lab 3	f02
13.4; Frequency Band = 850, TH, VL	A	Passed	2004/12/28	Lab 3	f02
13.4; Frequency Band = 850, TL, VH	A	Passed	2004/12/24	Lab 3	f02
13.4; Frequency Band = 850, TL, VL	A	Passed	2004/12/24	Lab 3	f02
13.4; Frequency Band = 850, TN, VN	A	Passed	2004/12/08	Lab 3	c01
13.4; Frequency Band = 900, TH, VH	A	Passed	2005/01/18	Lab 1	h02
13.4; Frequency Band = 900, TH, VL	A	Passed	2005/01/18	Lab 1	h02
13.4; Frequency Band = 900, TL, VH	A	Passed	2005/01/06	Lab 1	e02
13.4; Frequency Band = 900, TL, VL	A	Passed	2005/01/26	Lab 1	f02
13.4; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
13.16.1 Frequency error and phase error in GPRS multislot configuration					
13.16.1; Frequency Band = 1800, TH, VH	A	Passed	2005/02/26	Lab 3	s03
13.16.1; Frequency Band = 1800, TH, VL	A	Passed	2004/12/29	Lab 3	e02
13.16.1; Frequency Band = 1800, TL, VH	A	Passed	2004/12/27	Lab 3	f02
13.16.1; Frequency Band = 1800, TL, VL	A	Passed	2004/12/27	Lab 3	f02
13.16.1; Frequency Band = 1800, TN, VN	A	Passed	2004/12/04	Lab 3	c01
13.16.1; Frequency Band = 1800, TN, VN, Vibr.axis X	A	Passed	2005/01/06	Lab 3	f02
13.16.1; Frequency Band = 1800, TN, VN, Vibr.axis Y	A	Passed	2005/01/06	Lab 3	f02
13.16.1; Frequency Band = 1800, TN, VN, Vibr.axis Z	A	Passed	2005/01/06	Lab 3	f02
13.16.1; Frequency Band = 1900, TH, VH	A	Passed	2005/01/14	Lab 3	h02
13.16.1; Frequency Band = 1900, TH, VL	A	Passed	2004/12/29	Lab 3	e02
13.16.1; Frequency Band = 1900, TL, VH	A	Passed	2004/12/27	Lab 3	f02
13.16.1; Frequency Band = 1900, TL, VL	A	Passed	2004/12/27	Lab 3	f02
13.16.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/23	Lab 3	d01
13.16.1; Frequency Band = 1900, TN, VN, Vibr.axis X	A	Passed	2005/01/06	Lab 3	f02
13.16.1; Frequency Band = 1900, TN, VN, Vibr.axis Y	A	Passed	2005/01/06	Lab 3	f02
13.16.1; Frequency Band = 1900, TN, VN, Vibr.axis Z	A	Passed	2005/01/06	Lab 3	f02
13.16.1; Frequency Band = 850, TH, VH	A	Passed	2005/02/26	Lab 3	s03
13.16.1; Frequency Band = 850, TH, VL	A	Passed	2004/12/29	Lab 3	e02
13.16.1; Frequency Band = 850, TL, VH	A	Passed	2004/12/27	Lab 3	e02
13.16.1; Frequency Band = 850, TL, VL	A	Passed	2004/12/27	Lab 3	f02
13.16.1; Frequency Band = 850, TN, VN	A	Passed	2004/12/30	Lab 3	f02
13.16.1; Frequency Band = 850, TN, VN, Vibr.axis X	A	Passed	2005/01/06	Lab 3	f02
13.16.1; Frequency Band = 850, TN, VN, Vibr.axis Y	A	Passed	2005/01/06	Lab 3	f02
13.16.1; Frequency Band = 850, TN, VN, Vibr.axis Z	A	Passed	2005/01/06	Lab 3	f02
13.16.1; Frequency Band = 900, TH, VH	A	Passed	2005/02/26	Lab 3	s03
13.16.1; Frequency Band = 900, TH, VL	A	Passed	2004/12/29	Lab 3	e02
13.16.1; Frequency Band = 900, TL, VH	A	Passed	2004/12/27	Lab 3	f02
13.16.1; Frequency Band = 900, TL, VL	A	Passed	2004/12/27	Lab 3	f02
13.16.1; Frequency Band = 900, TN, VN	A	Passed	2005/02/26	Lab 3	s03
13.16.1; Frequency Band = 900, TN, VN, Vibr.axis X	A	Passed	2005/01/06	Lab 3	f02
13.16.1; Frequency Band = 900, TN, VN, Vibr.axis Y	A	Passed	2005/01/06	Lab 3	f02
13.16.1; Frequency Band = 900, TN, VN, Vibr.axis Z	A	Passed	2005/01/06	Lab 3	f02
13.16.2 Transmitter output power in GPRS multislot configuration - MS with permanent antenna connector					
13.16.2; Frequency Band = 1800, TH, VH	A	Passed	2004/12/11	Lab 4	c01
13.16.2; Frequency Band = 1800, TH, VL	A	Passed	2004/12/11	Lab 4	c01
13.16.2; Frequency Band = 1800, TL, VH	A	Passed	2004/12/28	Lab 4	e02
13.16.2; Frequency Band = 1800, TL, VL	A	Passed	2004/12/28	Lab 4	e02
13.16.2; Frequency Band = 1800, TN, VN	A	Passed	2004/12/10	Lab 4	a01
13.16.2; Frequency Band = 900, TH, VH	A	Passed	2004/12/11	Lab 4	c01
13.16.2; Frequency Band = 900, TH, VL	A	Passed	2004/12/11	Lab 4	c01
13.16.2; Frequency Band = 900, TL, VH	A	Passed	2004/12/28	Lab 4	e02
13.16.2; Frequency Band = 900, TL, VL	A	Passed	2004/12/28	Lab 4	e02
13.16.2; Frequency Band = 900, TN, VN	A	Passed	2004/12/10	Lab 4	a01

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Test (condition)	Cat Result	Date of Test	Ref.	Setup	
13.16.3 Output RF spectrum in GPRS multislot configuration					
13.16.3; Frequency Band = 1800, TH, VH	A Passed	2004/12/27	Lab 3	f02	
13.16.3; Frequency Band = 1800, TH, VL	A Passed	2004/12/29	Lab 3	e02	
13.16.3; Frequency Band = 1800, TL, VH	A Passed	2004/12/24	Lab 3	f02	
13.16.3; Frequency Band = 1800, TL, VL	A Passed	2004/12/24	Lab 3	f02	
13.16.3; Frequency Band = 1800, TN, VN	A Passed	2004/12/23	Lab 3	d01	
13.16.3; Frequency Band = 1900, TH, VH	A Passed	2005/01/14	Lab 3	h02	
13.16.3; Frequency Band = 1900, TH, VL	A Passed	2005/01/14	Lab 3	h02	
13.16.3; Frequency Band = 1900, TL, VH	A Passed	2005/01/24	Lab 3	h02	
13.16.3; Frequency Band = 1900, TL, VL	A Passed	2005/01/24	Lab 3	h02	
13.16.3; Frequency Band = 1900, TN, VN	A Passed	2005/01/18	Lab 3	f02	
13.16.3; Frequency Band = 850, TH, VH	A Passed	2005/01/14	Lab 3	h02	
13.16.3; Frequency Band = 850, TH, VL	A Passed	2004/12/29	Lab 4	e02	
13.16.3; Frequency Band = 850, TL, VH	A Passed	2004/12/28	Lab 4	e02	
13.16.3; Frequency Band = 850, TL, VL	A Passed	2004/12/28	Lab 4	e02	
13.16.3; Frequency Band = 850, TN, VN	A Passed	2004/12/11	Lab 4	a01	
13.16.3; Frequency Band = 900, TH, VH	A Passed	2005/01/14	Lab 3	h02	
13.16.3; Frequency Band = 900, TH, VL	A Passed	2005/01/14	Lab 3	h02	
13.16.3; Frequency Band = 900, TL, VH	A Passed	2005/02/26	Lab 3	s03	
13.16.3; Frequency Band = 900, TL, VL	A Passed	2005/01/24	Lab 3	h02	
13.16.3; Frequency Band = 900, TN, VN	A Passed	2005/02/26	Lab 3	s03	

Test Case Identifier / Name		Lab			
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
13.17.1 Frequency error and Modulation accuracy					
13.17.1; Frequency Band = 1800, TH, VH	B	Passed	2005/03/07	Lab 5	g02
13.17.1; Frequency Band = 1800, TH, VL	B	Passed	2005/03/05	Lab 5	g02
13.17.1; Frequency Band = 1800, TL, VH	B	Passed	2005/02/03	Lab 5	g02
13.17.1; Frequency Band = 1800, TL, VL	B	Passed	2005/03/03	Lab 5	g02
13.17.1; Frequency Band = 1800, TN, VN	B	Passed	2005/02/28	Lab 5	g02
13.17.1; Frequency Band = 1800, TN, VN, Vibr.axis X	B	Passed	2005/04/01	Lab 4	s05
13.17.1; Frequency Band = 1800, TN, VN, Vibr.axis Y	B	Passed	2005/04/05	Lab 4	s05
13.17.1; Frequency Band = 1800, TN, VN, Vibr.axis Z	B	Passed	2005/04/01	Lab 4	s05
13.17.1; Frequency Band = 1900, TH, VH	E	Passed	2005/04/01	Lab 4	s05
13.17.1; Frequency Band = 1900, TH, VL	E	Passed	2005/04/01	Lab 4	s05
13.17.1; Frequency Band = 1900, TL, VH	E	Passed	2005/02/03	Lab 5	g02
13.17.1; Frequency Band = 1900, TL, VL	E	Passed	2005/03/03	Lab 5	g02
13.17.1; Frequency Band = 1900, TN, VN	E	Passed	2005/03/28	Lab 4	s05
13.17.1; Frequency Band = 1900, TN, VN, Vibr.axis X	B	Passed	2005/04/01	Lab 4	m05
13.17.1; Frequency Band = 1900, TN, VN, Vibr.axis Y	E	Passed	2005/04/01	Lab 4	s05
13.17.1; Frequency Band = 1900, TN, VN, Vibr.axis Z	E	Passed	2005/04/01	Lab 4	s05
13.17.1; Frequency Band = 850, TH, VH	E	Passed	2005/03/27	Lab 4	s05
13.17.1; Frequency Band = 850, TH, VL	E	Passed	2005/04/01	Lab 4	s05
13.17.1; Frequency Band = 850, TL, VH	E	Passed	2005/03/03	Lab 5	g02
13.17.1; Frequency Band = 850, TL, VL	E	Passed	2005/03/03	Lab 5	g02
13.17.1; Frequency Band = 850, TN, VN	E	Passed	2005/03/28	Lab 4	s05
13.17.1; Frequency Band = 850, TN, VN, Vibr.axis X	E	Passed	2005/04/01	Lab 4	s05
13.17.1; Frequency Band = 850, TN, VN, Vibr.axis Y	E	Passed	2005/04/01	Lab 4	s05
13.17.1; Frequency Band = 850, TN, VN, Vibr.axis Z	E	Passed	2005/04/01	Lab 4	s05
13.17.1; Frequency Band = 900, TH, VH	B	Passed	2005/03/03	Lab 5	j03
13.17.1; Frequency Band = 900, TH, VL	B	Passed	2005/03/05	Lab 5	g02
13.17.1; Frequency Band = 900, TL, VH	B	Passed	2005/02/03	Lab 5	g02
13.17.1; Frequency Band = 900, TL, VL	B	Passed	2005/02/03	Lab 5	g02
13.17.1; Frequency Band = 900, TN, VN	B	Passed	2005/02/28	Lab 5	g02
13.17.1; Frequency Band = 900, TN, VN, Vibr.axis X	B	Passed	2005/04/01	Lab 4	s05
13.17.1; Frequency Band = 900, TN, VN, Vibr.axis Y	B	Passed	2005/04/05	Lab 4	s05
13.17.1; Frequency Band = 900, TN, VN, Vibr.axis Z	B	Passed	2005/04/01	Lab 4	s05

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
13.17.4 Output RF spectrum					
13.17.4; Frequency Band = 1800, TH, VH, modulation (Step e-f)	B	Passed	2005/03/04	Lab 5	g02
13.17.4; Frequency Band = 1800, TH, VH, switching	B	Passed	2005/03/04	Lab 5	g02
13.17.4; Frequency Band = 1800, TH, VL, modulation (Step e-f)	B	Passed	2005/03/28	Lab 4	s05
13.17.4; Frequency Band = 1800, TH, VL, switching	B	Passed	2005/03/28	Lab 4	s05
13.17.4; Frequency Band = 1800, TL, VH, modulation (Step e-f)	B	Passed	2005/03/04	Lab 5	j03
13.17.4; Frequency Band = 1800, TL, VH, switching	B	Passed	2005/03/04	Lab 5	j03
13.17.4; Frequency Band = 1800, TL, VL, modulation (Step e-f)	B	Passed	2005/03/03	Lab 5	j03
13.17.4; Frequency Band = 1800, TL, VL, switching	B	Passed	2005/03/03	Lab 5	j03
13.17.4; Frequency Band = 1800, TN, VN, modulation (Step c-d)	B	Passed	2005/02/28	Lab 5	g02
13.17.4; Frequency Band = 1800, TN, VN, modulation (Step e-f)	B	Passed	2005/02/28	Lab 5	g02
13.17.4; Frequency Band = 1800, TN, VN, spurious	B	Passed	2005/02/28	Lab 5	g02
13.17.4; Frequency Band = 1800, TN, VN, switching	B	Passed	2005/02/28	Lab 5	g02
13.17.4; Frequency Band = 1900, TH, VH, modulation (Step e-f)	E	Passed	2005/03/28	Lab 4	s05
13.17.4; Frequency Band = 1900, TH, VH, switching	E	Passed	2005/03/28	Lab 4	s05
13.17.4; Frequency Band = 1900, TH, VL, modulation (Step e-f)	E	Passed	2005/03/27	Lab 4	s05
13.17.4; Frequency Band = 1900, TH, VL, switching	E	Passed	2005/03/27	Lab 4	s05
13.17.4; Frequency Band = 1900, TL, VH, modulation (Step e-f)	E	Passed	2005/03/28	Lab 4	s05
13.17.4; Frequency Band = 1900, TL, VH, switching	E	Passed	2005/03/28	Lab 4	s05
13.17.4; Frequency Band = 1900, TL, VL, modulation (Step e-f)	E	Passed	2005/03/28	Lab 4	s05
13.17.4; Frequency Band = 1900, TL, VL, switching	E	Passed	2005/03/03	Lab 5	g02
13.17.4; Frequency Band = 1900, TN, VN, modulation (Step c-d)	E	Passed	2005/04/01	Lab 4	s05
13.17.4; Frequency Band = 1900, TN, VN, modulation (Step e-f)	E	Passed	2005/03/04	Lab 5	g02
13.17.4; Frequency Band = 1900, TN, VN, spurious	E	Passed	2005/03/04	Lab 5	g02
13.17.4; Frequency Band = 1900, TN, VN, switching	E	Passed	2005/04/01	Lab 4	s05
13.17.4; Frequency Band = 850, TH, VH, modulation (Step e-f)	E	Passed	2005/03/28	Lab 4	s05
13.17.4; Frequency Band = 850, TH, VH, switching	E	Passed	2005/03/28	Lab 4	s05
13.17.4; Frequency Band = 850, TH, VL, modulation (Step e-f)	E	Passed	2005/03/27	Lab 4	s05
13.17.4; Frequency Band = 850, TH, VL, switching	E	Passed	2005/03/27	Lab 4	s05
13.17.4; Frequency Band = 850, TL, VH, modulation (Step e-f)	E	Passed	2005/03/04	Lab 5	g02
13.17.4; Frequency Band = 850, TL, VH, switching	E	Passed	2005/03/04	Lab 5	g02
13.17.4; Frequency Band = 850, TL, VL, modulation (Step e-f)	E	Passed	2005/03/03	Lab 5	g02
13.17.4; Frequency Band = 850, TL, VL, switching	E	Passed	2005/03/03	Lab 5	g02
13.17.4; Frequency Band = 850, TN, VN, modulation (Step c-d)	E	Passed	2005/04/01	Lab 4	s05

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
13.17.4 Output RF spectrum					
13.17.4; Frequency Band = 850, TN, VN, modulation (Step e-f)	E	Passed	2005/04/01	Lab 4	s05
13.17.4; Frequency Band = 850, TN, VN, spurious	E	Passed	2005/02/03	Lab 5	g02
13.17.4; Frequency Band = 850, TN, VN, switching	E	Passed	2005/02/28	Lab 5	g02
13.17.4; Frequency Band = 900, TH, VH, modulation (Step e-f)	B	Passed	2005/03/28	Lab 4	s05
13.17.4; Frequency Band = 900, TH, VH, switching	B	Passed	2005/03/28	Lab 4	s05
13.17.4; Frequency Band = 900, TH, VL, modulation (Step e-f)	B	Passed	2005/03/28	Lab 4	s05
13.17.4; Frequency Band = 900, TH, VL, switching	B	Passed	2005/03/28	Lab 4	s05
13.17.4; Frequency Band = 900, TL, VH, modulation (Step e-f)	B	Passed	2005/03/28	Lab 4	s05
13.17.4; Frequency Band = 900, TL, VH, switching	B	Passed	2005/03/28	Lab 4	a01
13.17.4; Frequency Band = 900, TL, VL, modulation (Step e-f)	B	Passed	2005/03/30	Lab 4	s05
13.17.4; Frequency Band = 900, TL, VL, switching	B	Passed	2005/03/28	Lab 4	s05
13.17.4; Frequency Band = 900, TN, VN, modulation (Step c-d)	B	Passed	2005/02/28	Lab 5	g02
13.17.4; Frequency Band = 900, TN, VN, modulation (Step e-f)	B	Passed	2005/02/25	Lab 5	g02
13.17.4; Frequency Band = 900, TN, VN, spurious	B	Passed	2005/02/28	Lab 5	g02
13.17.4; Frequency Band = 900, TN, VN, switching	B	Passed	2005/02/28	Lab 5	g02
14.1.1.1 Bad frame indication - TCH/FS - Random RF input					
14.1.1.1; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01
14.1.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 1	h02
14.1.1.1; Frequency Band = 850, TN, VN	A	Passed	2005/03/04	Lab 3	k03
14.1.1.1; Frequency Band = 900, TN, VN	A	Passed	2005/03/03	Lab 1	h02
14.1.1.2 Bad frame indication - TCH/FS - Frequency hopping and downlink DTX					
14.1.1.2; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01
14.1.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/07	Lab 1	e02
14.1.1.2; Frequency Band = 850, TN, VN	A	Passed	2004/12/08	Lab 3	c01
14.1.1.2; Frequency Band = 900, TN, VN	A	Passed	2005/03/21	Lab 1	s05
14.1.2.1 Bad frame indication - TCH/HS - Random RF input					
14.1.2.1; Frequency Band = 1800, TN, VN	A	Passed	2004/12/24	Lab 1	e02
14.1.2.1; Frequency Band = 900, TN, VN	A	Passed	2005/03/21	Lab 1	s05
14.1.2.2 Bad frame indication - TCH/HS - Frequency hopping and downlink DTX					
14.1.2.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/07	Lab 1	e02
14.1.2.2; Frequency Band = 900, TN, VN	A	Passed	2004/12/08	Lab 1	a01
14.1.5.1 Bad frame indication - TCH/AFS - Random RF input					
14.1.5.1; Frequency Band = 1800, TN, VN	A	Passed	2004/12/02	Lab 3	c01
14.1.5.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/14	Lab 3	d01
14.1.5.1; Frequency Band = 850, TN, VN	A	Passed	2004/11/24	Lab 3	c01
14.1.5.1; Frequency Band = 900, TN, VN	A	Passed	2004/11/24	Lab 3	c01
14.1.6.1 Bad frame indication - TCH/AHS - Random RF input					
14.1.6.1; Frequency Band = 1800, TN, VN	A	Passed	2004/12/02	Lab 3	c01
14.1.6.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/14	Lab 3	d01
14.1.6.1; Frequency Band = 850, TN, VN	A	Passed	2004/11/24	Lab 3	c01
14.1.6.1; Frequency Band = 900, TN, VN	A	Passed	2004/11/24	Lab 3	c01

Test Case Identifier / Name	Lab				
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.2.1 Reference sensitivity - TCH/FS					
14.2.1; Frequency Band = 1800, TH, VH, fading = default	A	Passed	2005/01/18	Lab 1	h02
14.2.1; Frequency Band = 1800, TH, VL, fading = default	A	Passed	2005/01/18	Lab 1	h02
14.2.1; Frequency Band = 1800, TL, VH, fading = default	A	Passed	2005/01/06	Lab 1	e02
14.2.1; Frequency Band = 1800, TL, VL, fading = default	A	Passed	2005/01/06	Lab 1	e02
14.2.1; Frequency Band = 1800, TN, VN, fading = default	A	Passed	2004/12/10	Lab 1	a01
14.2.1; Frequency Band = 1900, TH, VH, fading = default	A	Passed	2005/01/19	Lab 1	h02
14.2.1; Frequency Band = 1900, TH, VL, fading = default	A	Passed	2005/01/19	Lab 1	h02
14.2.1; Frequency Band = 1900, TL, VH, fading = default	A	Passed	2005/01/06	Lab 1	e02
14.2.1; Frequency Band = 1900, TL, VL, fading = default	A	Passed	2005/01/26	Lab 1	f02
14.2.1; Frequency Band = 1900, TN, VN, fading = default	A	Passed	2004/11/30	Lab 1	a01
14.2.1; Frequency Band = 850, TH, VH, fading = default	A	Passed	2004/12/28	Lab 3	f02
14.2.1; Frequency Band = 850, TH, VL, fading = default	A	Passed	2004/12/28	Lab 3	f02
14.2.1; Frequency Band = 850, TL, VH, fading = default	A	Passed	2004/12/24	Lab 3	f02
14.2.1; Frequency Band = 850, TL, VL, fading = default	A	Passed	2005/01/24	Lab 3	h02
14.2.1; Frequency Band = 850, TN, VN, fading = default	A	Passed	2004/12/02	Lab 3	c01
14.2.1; Frequency Band = 900, TH, VH, fading = default	A	Passed	2005/01/18	Lab 1	h02
14.2.1; Frequency Band = 900, TH, VL, fading = default	A	Passed	2005/01/18	Lab 1	h02
14.2.1; Frequency Band = 900, TL, VH, fading = default	A	Passed	2005/01/06	Lab 1	e02
14.2.1; Frequency Band = 900, TL, VL, fading = default	A	Passed	2005/01/26	Lab 1	f02
14.2.1; Frequency Band = 900, TN, VN, fading = default	A	Passed	2004/12/04	Lab 1	a01
14.2.2 Reference sensitivity - TCH/HS (Speech frames)					
14.2.2; Frequency Band = 1800, TN, VN, fading = default	A	Passed	2004/12/09	Lab 1	a01
14.2.2; Frequency Band = 900, TN, VN, fading = default	A	Passed	2004/12/01	Lab 1	a01
14.2.3 Reference sensitivity - FACCH/F					
14.2.3; Frequency Band = 1800, TN, VN, fading = default	A	Passed	2004/12/10	Lab 1	a01
14.2.3; Frequency Band = 1900, TN, VN, fading = default	A	Passed	2004/11/30	Lab 1	a01
14.2.3; Frequency Band = 850, TN, VN, fading = default	A	Passed	2004/11/30	Lab 3	c01
14.2.3; Frequency Band = 900, TN, VN, fading = default	A	Passed	2004/12/01	Lab 1	a01
14.2.4 Reference sensitivity - FACCH/H					
14.2.4; Frequency Band = 1800, TN, VN, fading = default	A	Passed	2004/12/05	Lab 1	a01
14.2.4; Frequency Band = 1900, TN, VN, fading = default	A	Passed	2004/12/14	Lab 3	d01
14.2.4; Frequency Band = 850, TN, VN, fading = default	A	Passed	2004/11/30	Lab 3	c01
14.2.4; Frequency Band = 900, TN, VN, fading = default	A	Passed	2004/12/01	Lab 1	a01

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.2.10 Reference Sensitivity - TCH/AFS					
14.2.10; Frequency Band = 1800, TN, VN, codec = 10.2, ARFCN = high	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 10.2, ARFCN = low	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 10.2, ARFCN = middle	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 12.2, ARFCN = high	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 12.2, ARFCN = low	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 12.2, ARFCN = middle	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 4.75, ARFCN = high	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 4.75, ARFCN = low	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 4.75, ARFCN = middle	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 5.15, ARFCN = high	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 5.15, ARFCN = low	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 5.15, ARFCN = middle	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 5.9, ARFCN = high	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 5.9, ARFCN = low	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 5.9, ARFCN = middle	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 6.7, ARFCN = high	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 6.7, ARFCN = low	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 6.7, ARFCN = middle	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 7.4, ARFCN = high	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 7.4, ARFCN = low	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 7.4, ARFCN = middle	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 7.95, ARFCN = high	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 7.95, ARFCN = low	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1800, TN, VN, codec = 7.95, ARFCN = middle	A	Passed	2004/12/02	Lab 3	c01
14.2.10; Frequency Band = 1900, TN, VN, codec = 10.2, ARFCN = high	A	Passed	2004/12/15	Lab 3	d01
14.2.10; Frequency Band = 1900, TN, VN, codec = 10.2, ARFCN = low	A	Passed	2004/12/15	Lab 3	d01
14.2.10; Frequency Band = 1900, TN, VN, codec = 10.2, ARFCN = middle	A	Passed	2004/12/14	Lab 3	d01
14.2.10; Frequency Band = 1900, TN, VN, codec = 12.2, ARFCN = high	A	Passed	2004/12/14	Lab 3	d01
14.2.10; Frequency Band = 1900, TN, VN, codec = 12.2, ARFCN = low	A	Passed	2004/12/14	Lab 3	d01
14.2.10; Frequency Band = 1900, TN, VN, codec = 12.2, ARFCN = middle	A	Passed	2004/12/15	Lab 3	d01
14.2.10; Frequency Band = 1900, TN, VN, codec = 4.75, ARFCN = high	A	Passed	2004/12/15	Lab 3	d01
14.2.10; Frequency Band = 1900, TN, VN, codec = 4.75, ARFCN = low	A	Passed	2004/12/15	Lab 3	d01
14.2.10; Frequency Band = 1900, TN, VN, codec = 4.75, ARFCN = middle	A	Passed	2004/12/14	Lab 3	d01

Test Case Identifier / Name				Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup	
14.2.10 Reference Sensitivity - TCH/AFS						
14.2.10; Frequency Band = 1900, TN, VN, codec = 5.15, ARFCN = high	A	Passed	2004/12/29	Lab 3	e02	
14.2.10; Frequency Band = 1900, TN, VN, codec = 5.15, ARFCN = low	A	Passed	2004/12/14	Lab 3	d01	
14.2.10; Frequency Band = 1900, TN, VN, codec = 5.15, ARFCN = middle	A	Passed	2004/12/15	Lab 3	d01	
14.2.10; Frequency Band = 1900, TN, VN, codec = 5.9, ARFCN = high	A	Passed	2004/12/14	Lab 3	d01	
14.2.10; Frequency Band = 1900, TN, VN, codec = 5.9, ARFCN = low	A	Passed	2004/12/15	Lab 3	d01	
14.2.10; Frequency Band = 1900, TN, VN, codec = 5.9, ARFCN = middle	A	Passed	2004/12/15	Lab 3	d01	
14.2.10; Frequency Band = 1900, TN, VN, codec = 6.7, ARFCN = high	A	Passed	2004/12/15	Lab 3	d01	
14.2.10; Frequency Band = 1900, TN, VN, codec = 6.7, ARFCN = low	A	Passed	2004/12/14	Lab 3	d01	
14.2.10; Frequency Band = 1900, TN, VN, codec = 6.7, ARFCN = middle	A	Passed	2004/12/15	Lab 3	d01	
14.2.10; Frequency Band = 1900, TN, VN, codec = 7.4, ARFCN = high	A	Passed	2004/12/14	Lab 3	d01	
14.2.10; Frequency Band = 1900, TN, VN, codec = 7.4, ARFCN = low	A	Passed	2004/12/15	Lab 3	d01	
14.2.10; Frequency Band = 1900, TN, VN, codec = 7.4, ARFCN = middle	A	Passed	2004/12/15	Lab 3	d01	
14.2.10; Frequency Band = 1900, TN, VN, codec = 7.95, ARFCN = high	A	Passed	2004/12/15	Lab 3	d01	
14.2.10; Frequency Band = 1900, TN, VN, codec = 7.95, ARFCN = low	A	Passed	2004/12/15	Lab 3	d01	
14.2.10; Frequency Band = 1900, TN, VN, codec = 7.95, ARFCN = middle	A	Passed	2004/12/15	Lab 3	d01	
14.2.10; Frequency Band = 850, TN, VN, codec = 10.2, ARFCN = high	A	Passed	2004/11/24	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 10.2, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 10.2, ARFCN = middle	A	Passed	2004/11/24	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 12.2, ARFCN = high	A	Passed	2004/11/24	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 12.2, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 12.2, ARFCN = middle	A	Passed	2004/11/24	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 4.75, ARFCN = high	A	Passed	2004/11/24	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 4.75, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 4.75, ARFCN = middle	A	Passed	2004/11/24	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 5.15, ARFCN = high	A	Passed	2004/11/24	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 5.15, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 5.15, ARFCN = middle	A	Passed	2004/11/24	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 5.9, ARFCN = high	A	Passed	2004/11/25	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 5.9, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 5.9, ARFCN = middle	A	Passed	2004/11/25	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 6.7, ARFCN = high	A	Passed	2004/11/24	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 6.7, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01	
14.2.10; Frequency Band = 850, TN, VN, codec = 6.7, ARFCN = middle	A	Passed	2004/11/24	Lab 3	c01	

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.2.10 Reference Sensitivity - TCH/AFS					
14.2.10; Frequency Band = 850, TN, VN, codec = 7.4, ARFCN = high	A	Passed	2004/11/25	Lab 3	c01
14.2.10; Frequency Band = 850, TN, VN, codec = 7.4, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 850, TN, VN, codec = 7.4, ARFCN = middle	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 850, TN, VN, codec = 7.95, ARFCN = high	A	Passed	2004/11/25	Lab 3	c01
14.2.10; Frequency Band = 850, TN, VN, codec = 7.95, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 850, TN, VN, codec = 7.95, ARFCN = middle	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 10.2, ARFCN = high	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 10.2, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 10.2, ARFCN = middle	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 12.2, ARFCN = high	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 12.2, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 12.2, ARFCN = middle	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 4.75, ARFCN = high	A	Passed	2004/12/29	Lab 3	e02
14.2.10; Frequency Band = 900, TN, VN, codec = 4.75, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 4.75, ARFCN = middle	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 5.15, ARFCN = high	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 5.15, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 5.15, ARFCN = middle	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 5.9, ARFCN = high	A	Passed	2004/12/29	Lab 3	e02
14.2.10; Frequency Band = 900, TN, VN, codec = 5.9, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 5.9, ARFCN = middle	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 6.7, ARFCN = high	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 6.7, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 6.7, ARFCN = middle	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 7.4, ARFCN = high	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 7.4, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 7.4, ARFCN = middle	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 7.95, ARFCN = high	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 7.95, ARFCN = low	A	Passed	2004/11/24	Lab 3	c01
14.2.10; Frequency Band = 900, TN, VN, codec = 7.95, ARFCN = middle	A	Passed	2004/11/24	Lab 3	c01

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.2.18 Reference Sensitivity - TCH/AHS					
14.2.18; Frequency Band = 1800, TN, VN, fading = HT, codec = 4.75	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = HT, codec = 5.15	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = HT, codec = 5.9	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = HT, codec = 6.7	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = HT, codec = 7.4	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = HT, codec = 7.95	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = RA, codec = 4.75	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = RA, codec = 5.15	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = RA, codec = 5.9	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = RA, codec = 6.7	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = RA, codec = 7.4	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = RA, codec = 7.95	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = TUHigh, codec = 4.75	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = TUHigh, codec = 5.15	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = TUHigh, codec = 5.9	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = TUHigh, codec = 6.7	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = TUHigh, codec = 7.4	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1800, TN, VN, fading = TUHigh, codec = 7.95	A	Passed	2004/12/02	Lab 3	c01
14.2.18; Frequency Band = 1900, TN, VN, fading = HT, codec = 4.75	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 1900, TN, VN, fading = HT, codec = 5.15	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 1900, TN, VN, fading = HT, codec = 5.9	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 1900, TN, VN, fading = HT, codec = 6.7	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 1900, TN, VN, fading = HT, codec = 7.4	A	Passed	2004/12/29	Lab 3	e02
14.2.18; Frequency Band = 1900, TN, VN, fading = HT, codec = 7.95	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 1900, TN, VN, fading = RA, codec = 4.75	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 1900, TN, VN, fading = RA, codec = 5.15	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 1900, TN, VN, fading = RA, codec = 5.9	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 1900, TN, VN, fading = RA, codec = 6.7	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 1900, TN, VN, fading = RA, codec = 7.4	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 1900, TN, VN, fading = RA, codec = 7.95	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 1900, TN, VN, fading = TUHigh, codec = 4.75	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 1900, TN, VN, fading = TUHigh, codec = 5.15	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 1900, TN, VN, fading = TUHigh, codec = 5.9	A	Passed	2004/12/23	Lab 3	f02

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14.2.18 Reference Sensitivity - TCH/AHS					
14.2.18; Frequency Band = 1900, TN, VN, fading = TUNHigh, codec = 6.7	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 1900, TN, VN, fading = TUNHigh, codec = 7.4	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 1900, TN, VN, fading = TUNHigh, codec = 7.95	A	Passed	2004/12/23	Lab 3	f02
14.2.18; Frequency Band = 850, TN, VN, fading = HT, codec = 4.75	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = HT, codec = 5.15	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = HT, codec = 5.9	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = HT, codec = 6.7	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = HT, codec = 7.4	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = HT, codec = 7.95	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = RA, codec = 4.75	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = RA, codec = 5.15	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = RA, codec = 5.9	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = RA, codec = 6.7	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = RA, codec = 7.4	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = RA, codec = 7.95	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = TUNHigh, codec = 4.75	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = TUNHigh, codec = 5.15	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = TUNHigh, codec = 5.9	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = TUNHigh, codec = 6.7	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = TUNHigh, codec = 7.4	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 850, TN, VN, fading = TUNHigh, codec = 7.95	A	Passed	2004/11/25	Lab 3	c01
14.2.18; Frequency Band = 900, TN, VN, fading = HT, codec = 4.75	A	Passed	2004/11/30	Lab 3	c01
14.2.18; Frequency Band = 900, TN, VN, fading = HT, codec = 5.15	A	Passed	2004/11/30	Lab 3	c01
14.2.18; Frequency Band = 900, TN, VN, fading = HT, codec = 5.9	A	Passed	2004/11/30	Lab 3	c01
14.2.18; Frequency Band = 900, TN, VN, fading = HT, codec = 6.7	A	Passed	2004/11/30	Lab 3	c01
14.2.18; Frequency Band = 900, TN, VN, fading = HT, codec = 7.4	A	Passed	2004/11/30	Lab 3	c01
14.2.18; Frequency Band = 900, TN, VN, fading = HT, codec = 7.95	A	Passed	2004/11/30	Lab 3	c01
14.2.18; Frequency Band = 900, TN, VN, fading = RA, codec = 4.75	A	Passed	2004/11/30	Lab 3	c01
14.2.18; Frequency Band = 900, TN, VN, fading = RA, codec = 5.15	A	Passed	2004/11/30	Lab 3	c01
14.2.18; Frequency Band = 900, TN, VN, fading = RA, codec = 5.9	A	Passed	2004/11/30	Lab 3	c01
14.2.18; Frequency Band = 900, TN, VN, fading = RA, codec = 6.7	A	Passed	2004/11/30	Lab 3	c01
14.2.18; Frequency Band = 900, TN, VN, fading = RA, codec = 7.4	A	Passed	2004/11/30	Lab 3	c01
14.2.18; Frequency Band = 900, TN, VN, fading = RA, codec = 7.95	A	Passed	2004/11/30	Lab 3	c01

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Test (condition)	Cat	Result	Date of Test	Ref.	Setup	
14.2.18 Reference Sensitivity - TCH/AHS						
14.2.18; Frequency Band = 900, TN, VN, fading = TUHigh, codec = 4.75	A	Passed	2004/11/30	Lab 3	c01	
14.2.18; Frequency Band = 900, TN, VN, fading = TUHigh, codec = 5.15	A	Passed	2004/11/30	Lab 3	c01	
14.2.18; Frequency Band = 900, TN, VN, fading = TUHigh, codec = 5.9	A	Passed	2004/11/30	Lab 3	c01	
14.2.18; Frequency Band = 900, TN, VN, fading = TUHigh, codec = 6.7	A	Passed	2004/11/30	Lab 3	c01	
14.2.18; Frequency Band = 900, TN, VN, fading = TUHigh, codec = 7.4	A	Passed	2004/11/30	Lab 3	c01	
14.2.18; Frequency Band = 900, TN, VN, fading = TUHigh, codec = 7.95	A	Passed	2004/11/30	Lab 3	c01	
14.2.19 Reference Sensitivity - TCH/AFS-INB						
14.2.19; Frequency Band = 1800, TN, VN, fading = default	A	Passed	2005/05/18	Lab 4	n10	
14.2.19; Frequency Band = 1900, TN, VN, fading = default	E	Passed	2005/05/19	Lab 4	n10	
14.2.19; Frequency Band = 850, TN, VN, fading = default	E	Passed	2005/05/18	Lab 4	n10	
14.2.19; Frequency Band = 900, TN, VN, fading = default	A	Passed	2005/05/18	Lab 4	n10	
14.2.20 Reference Sensitivity - TCH/AHS-INB						
14.2.20; Frequency Band = 1800, TN, VN, fading = default	A	Passed	2005/05/18	Lab 4	n10	
14.2.20; Frequency Band = 1900, TN, VN, fading = default	E	Passed	2005/05/19	Lab 4	n10	
14.2.20; Frequency Band = 850, TN, VN, fading = default	E	Passed	2005/05/18	Lab 4	n10	
14.2.20; Frequency Band = 900, TN, VN, fading = default	A	Passed	2005/05/18	Lab 4	n10	
14.3 Usable receiver input level range						
14.3; Frequency Band = 1800, TH, VH	A	Passed	2005/01/18	Lab 1	h02	
14.3; Frequency Band = 1800, TH, VL	A	Passed	2005/01/18	Lab 1	h02	
14.3; Frequency Band = 1800, TL, VH	A	Passed	2005/01/06	Lab 1	e02	
14.3; Frequency Band = 1800, TL, VL	A	Passed	2005/01/26	Lab 1	f02	
14.3; Frequency Band = 1800, TN, VN	A	Passed	2004/12/10	Lab 1	a01	
14.3; Frequency Band = 1900, TH, VH	A	Passed	2005/01/19	Lab 1	h02	
14.3; Frequency Band = 1900, TH, VL	A	Passed	2005/01/19	Lab 1	h02	
14.3; Frequency Band = 1900, TL, VH	A	Passed	2005/01/06	Lab 1	e02	
14.3; Frequency Band = 1900, TL, VL	A	Passed	2005/01/26	Lab 1	f02	
14.3; Frequency Band = 1900, TN, VN	A	Passed	2004/11/30	Lab 1	a01	
14.3; Frequency Band = 850, TH, VH	A	Passed	2004/12/28	Lab 3	f02	
14.3; Frequency Band = 850, TH, VL	A	Passed	2004/12/28	Lab 3	f02	
14.3; Frequency Band = 850, TL, VH	A	Passed	2004/12/24	Lab 3	f02	
14.3; Frequency Band = 850, TL, VL	A	Passed	2004/12/27	Lab 3	f02	
14.3; Frequency Band = 850, TN, VN	A	Passed	2004/11/30	Lab 3	c01	
14.3; Frequency Band = 900, TH, VH	A	Passed	2005/01/18	Lab 1	h02	
14.3; Frequency Band = 900, TH, VL	A	Passed	2005/01/18	Lab 1	h02	
14.3; Frequency Band = 900, TL, VH	A	Passed	2005/01/06	Lab 1	e02	
14.3; Frequency Band = 900, TL, VL	A	Passed	2005/01/26	Lab 1	f02	
14.3; Frequency Band = 900, TN, VN	A	Passed	2004/12/04	Lab 1	a01	

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Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.4.1 Co-channel rejection - TCH/FS					
14.4.1; Frequency Band = 1800, TN, VN, Hopping = FH, fading = default	A	Passed	2004/12/10	Lab 1	a01
14.4.1; Frequency Band = 1800, TN, VN, Hopping = No FH, fading = default	A	Passed	2004/12/10	Lab 1	a01
14.4.1; Frequency Band = 1900, TN, VN, Hopping = FH, fading = default	A	Passed	2004/11/30	Lab 1	a01
14.4.1; Frequency Band = 1900, TN, VN, Hopping = No FH, fading = default	A	Passed	2004/11/30	Lab 1	a01
14.4.1; Frequency Band = 850, TN, VN, Hopping = FH, fading = default	A	Passed	2004/11/24	Lab 3	c01
14.4.1; Frequency Band = 850, TN, VN, Hopping = No FH, fading = default	A	Passed	2004/11/24	Lab 3	c01
14.4.1; Frequency Band = 900, TN, VN, Hopping = FH, fading = default	A	Passed	2004/12/02	Lab 1	a01
14.4.1; Frequency Band = 900, TN, VN, Hopping = No FH, fading = default	A	Passed	2004/12/02	Lab 1	a01
14.4.2 Co-channel rejection - TCH/HS					
14.4.2; Frequency Band = 1800, TN, VN, fading = default	A	Passed	2004/12/10	Lab 1	a01
14.4.2; Frequency Band = 900, TN, VN, fading = default	A	Passed	2004/12/02	Lab 1	a01
14.4.3 Co-channel rejection - TCH/HS (SID frames)					
14.4.3; Frequency Band = 1800, TN, VN, Test Loop = Loop E, fading = default	A	Passed	2004/12/10	Lab 1	a01
14.4.3; Frequency Band = 1800, TN, VN, Test Loop = Loop F, fading = default	A	Passed	2004/12/10	Lab 1	a01
14.4.3; Frequency Band = 900, TN, VN, Test Loop = Loop E, fading = default	A	Passed	2005/01/24	Lab 1	h02
14.4.3; Frequency Band = 900, TN, VN, Test Loop = Loop F, fading = default	A	Passed	2005/01/19	Lab 1	h02
14.4.4 Co-channel rejection - FACCH/F					
14.4.4; Frequency Band = 1800, TN, VN, fading = default	A	Passed	2004/12/05	Lab 1	a01
14.4.4; Frequency Band = 1900, TN, VN, fading = default	A	Passed	2004/11/30	Lab 1	a01
14.4.4; Frequency Band = 850, TN, VN, fading = default	A	Passed	2004/12/08	Lab 3	c01
14.4.4; Frequency Band = 900, TN, VN, fading = default	A	Passed	2004/12/04	Lab 1	a01
14.4.5 Co-channel rejection - FACCH/H					
14.4.5; Frequency Band = 1800, TN, VN, fading = default	A	Passed	2004/12/05	Lab 1	a01
14.4.5; Frequency Band = 1900, TN, VN, fading = default	A	Passed	2004/12/14	Lab 3	d01
14.4.5; Frequency Band = 850, TN, VN, fading = default	A	Passed	2004/12/08	Lab 3	c01
14.4.5; Frequency Band = 900, TN, VN, fading = default	A	Passed	2005/01/19	Lab 1	h02
14.4.7 Receiver performance in the case of frequency hopping and co-channel interference on one carrier					
14.4.7; Frequency Band = 1800, TN, VN, fading = default	A	Passed	2004/12/10	Lab 1	a01
14.4.7; Frequency Band = 900, TN, VN, fading = default	A	Passed	2004/12/02	Lab 1	a01

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Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.4.8 Co-channel rejection - TCH/AFS					
14.4.8; Frequency Band = 1800, TN, VN, codec = 10.2, Hopping = No	B	Passed	2004/12/04	Lab 3	c01
14.4.8; Frequency Band = 1800, TN, VN, codec = 12.2, Hopping = No	B	Passed	2004/12/04	Lab 3	c01
14.4.8; Frequency Band = 1800, TN, VN, codec = 4.75, Hopping = No	B	Passed	2004/12/04	Lab 3	c01
14.4.8; Frequency Band = 1800, TN, VN, codec = 5.15, Hopping = No	B	Passed	2004/12/04	Lab 3	c01
14.4.8; Frequency Band = 1800, TN, VN, codec = 5.9, Hopping = No	B	Passed	2004/12/04	Lab 3	c01
14.4.8; Frequency Band = 1800, TN, VN, codec = 6.7, Hopping = No	B	Passed	2004/12/02	Lab 3	c01
14.4.8; Frequency Band = 1800, TN, VN, codec = 7.4, Hopping = No	B	Passed	2004/12/04	Lab 3	c01
14.4.8; Frequency Band = 1800, TN, VN, codec = 7.95, Hopping = No	B	Passed	2004/12/04	Lab 3	c01
14.4.8; Frequency Band = 1900, TN, VN, codec = 10.2, Hopping = No	B	Passed	2004/12/04	Lab 3	c01
14.4.8; Frequency Band = 1900, TN, VN, codec = 12.2, Hopping = No	B	Passed	2004/12/15	Lab 3	d01
14.4.8; Frequency Band = 1900, TN, VN, codec = 4.75, Hopping = No	B	Passed	2004/12/04	Lab 3	c01
14.4.8; Frequency Band = 1900, TN, VN, codec = 5.15, Hopping = No	B	Passed	2004/12/04	Lab 3	c01
14.4.8; Frequency Band = 1900, TN, VN, codec = 5.9, Hopping = No	B	Passed	2004/12/04	Lab 3	c01
14.4.8; Frequency Band = 1900, TN, VN, codec = 6.7, Hopping = No	B	Passed	2004/12/15	Lab 3	d01
14.4.8; Frequency Band = 1900, TN, VN, codec = 7.4, Hopping = No	B	Passed	2004/12/23	Lab 3	d01
14.4.8; Frequency Band = 1900, TN, VN, codec = 7.95, Hopping = No	B	Passed	2004/12/15	Lab 3	d01
14.4.8; Frequency Band = 850, TN, VN, codec = 10.2, Hopping = No	B	Passed	2004/11/25	Lab 3	c01
14.4.8; Frequency Band = 850, TN, VN, codec = 12.2, Hopping = No	B	Passed	2005/03/03	Lab 3	k03
14.4.8; Frequency Band = 850, TN, VN, codec = 4.75, Hopping = No	B	Passed	2004/11/29	Lab 3	c01
14.4.8; Frequency Band = 850, TN, VN, codec = 5.15, Hopping = No	B	Passed	2004/11/25	Lab 3	c01
14.4.8; Frequency Band = 850, TN, VN, codec = 5.9, Hopping = No	B	Passed	2004/11/30	Lab 3	c01
14.4.8; Frequency Band = 850, TN, VN, codec = 6.7, Hopping = No	B	Passed	2004/11/25	Lab 3	c01
14.4.8; Frequency Band = 850, TN, VN, codec = 7.4, Hopping = No	B	Passed	2004/11/25	Lab 3	c01
14.4.8; Frequency Band = 850, TN, VN, codec = 7.95, Hopping = No	B	Passed	2004/11/30	Lab 3	c01
14.4.8; Frequency Band = 900, TN, VN, codec = 10.2, Hopping = No	B	Passed	2005/03/04	Lab 3	k03
14.4.8; Frequency Band = 900, TN, VN, codec = 12.2, Hopping = No	B	Passed	2004/12/01	Lab 3	c01
14.4.8; Frequency Band = 900, TN, VN, codec = 4.75, Hopping = No	B	Passed	2004/12/01	Lab 3	c01
14.4.8; Frequency Band = 900, TN, VN, codec = 5.15, Hopping = No	B	Passed	2004/12/01	Lab 3	c01
14.4.8; Frequency Band = 900, TN, VN, codec = 5.9, Hopping = No	B	Passed	2004/11/30	Lab 3	c01
14.4.8; Frequency Band = 900, TN, VN, codec = 6.7, Hopping = No	B	Passed	2004/12/01	Lab 3	c01
14.4.8; Frequency Band = 900, TN, VN, codec = 7.4, Hopping = No	B	Passed	2004/12/02	Lab 3	c01
14.4.8; Frequency Band = 900, TN, VN, codec = 7.95, Hopping = No	B	Passed	2004/12/01	Lab 3	c01

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.4.16 Co-channel rejection - TCH/AHS					
14.4.16; Frequency Band = 1800, TN, VN, codec = 4.75	A	Passed	2004/12/23	Lab 3	d01
14.4.16; Frequency Band = 1800, TN, VN, codec = 5.15	A	Passed	2004/12/23	Lab 3	d01
14.4.16; Frequency Band = 1800, TN, VN, codec = 5.9	A	Passed	2004/12/23	Lab 3	d01
14.4.16; Frequency Band = 1800, TN, VN, codec = 6.7	A	Passed	2004/12/23	Lab 3	d01
14.4.16; Frequency Band = 1800, TN, VN, codec = 7.4	A	Passed	2004/12/23	Lab 3	d01
14.4.16; Frequency Band = 1800, TN, VN, codec = 7.95	A	Passed	2004/12/23	Lab 3	d01
14.4.16; Frequency Band = 1900, TN, VN, codec = 4.75	A	Passed	2004/12/23	Lab 3	d01
14.4.16; Frequency Band = 1900, TN, VN, codec = 5.15	A	Passed	2004/12/23	Lab 3	d01
14.4.16; Frequency Band = 1900, TN, VN, codec = 5.9	A	Passed	2004/12/23	Lab 3	f02
14.4.16; Frequency Band = 1900, TN, VN, codec = 6.7	A	Passed	2004/12/23	Lab 3	f02
14.4.16; Frequency Band = 1900, TN, VN, codec = 7.4	A	Passed	2004/12/23	Lab 3	f02
14.4.16; Frequency Band = 1900, TN, VN, codec = 7.95	A	Passed	2004/12/23	Lab 3	f02
14.4.16; Frequency Band = 850, TN, VN, codec = 4.75	A	Passed	2004/11/25	Lab 3	c01
14.4.16; Frequency Band = 850, TN, VN, codec = 5.15	A	Passed	2004/11/25	Lab 3	c01
14.4.16; Frequency Band = 850, TN, VN, codec = 5.9	A	Passed	2004/11/25	Lab 3	c01
14.4.16; Frequency Band = 850, TN, VN, codec = 6.7	A	Passed	2004/11/25	Lab 3	c01
14.4.16; Frequency Band = 850, TN, VN, codec = 7.4	A	Passed	2004/11/25	Lab 3	c01
14.4.16; Frequency Band = 850, TN, VN, codec = 7.95	A	Passed	2004/11/25	Lab 3	c01
14.4.16; Frequency Band = 900, TN, VN, codec = 4.75	A	Passed	2004/11/24	Lab 3	c01
14.4.16; Frequency Band = 900, TN, VN, codec = 5.15	A	Passed	2004/11/24	Lab 3	c01
14.4.16; Frequency Band = 900, TN, VN, codec = 5.9	A	Passed	2004/11/24	Lab 3	c01
14.4.16; Frequency Band = 900, TN, VN, codec = 6.7	A	Passed	2004/11/30	Lab 3	c01
14.4.16; Frequency Band = 900, TN, VN, codec = 7.4	A	Passed	2004/11/24	Lab 3	c01
14.4.16; Frequency Band = 900, TN, VN, codec = 7.95	A	Passed	2004/11/30	Lab 3	c01
14.4.17 Co-channel rejection - TCH/AFS-INB					
14.4.17; Frequency Band = 1800, TN, VN, Hopping = No	A	Passed	2005/05/18	Lab 4	n10
14.4.17; Frequency Band = 1800, TN, VN, Hopping = Yes	A	Passed	2005/05/18	Lab 4	n10
14.4.17; Frequency Band = 1900, TN, VN, Hopping = No	E	Passed	2005/05/18	Lab 4	n10
14.4.17; Frequency Band = 1900, TN, VN, Hopping = Yes	E	Passed	2005/05/19	Lab 4	n10
14.4.17; Frequency Band = 850, TN, VN, Hopping = No	E	Passed	2005/05/18	Lab 4	n10
14.4.17; Frequency Band = 850, TN, VN, Hopping = Yes	E	Passed	2005/05/18	Lab 4	n10
14.4.17; Frequency Band = 900, TN, VN, Hopping = No	A	Passed	2005/05/18	Lab 4	n10
14.4.17; Frequency Band = 900, TN, VN, Hopping = Yes	A	Passed	2005/05/18	Lab 4	n10

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.4.18 Co-channel rejection - TCH/AHS-INB					
14.4.18; Frequency Band = 1800, TN, VN, fading = default	A	Passed	2005/05/18	Lab 4	n10
14.4.18; Frequency Band = 1900, TN, VN, fading = default	E	Passed	2005/05/19	Lab 4	n10
14.4.18; Frequency Band = 850, TN, VN, fading = default	E	Passed	2005/05/18	Lab 4	n10
14.4.18; Frequency Band = 900, TN, VN, fading = default	A	Passed	2005/05/18	Lab 4	n10
14.5.1.1 Adjacent channel rejection - speech channels- TCH/FS					
14.5.1.1; Frequency Band = 1800, TH, VH, fading = default	A	Passed	2005/01/26	Lab 1	f02
14.5.1.1; Frequency Band = 1800, TH, VL, fading = default	A	Passed	2005/01/18	Lab 1	h02
14.5.1.1; Frequency Band = 1800, TL, VH, fading = default	A	Passed	2005/01/06	Lab 1	e02
14.5.1.1; Frequency Band = 1800, TL, VL, fading = default	A	Passed	2005/01/06	Lab 1	e02
14.5.1.1; Frequency Band = 1800, TN, VN, fading = default	A	Passed	2004/12/10	Lab 1	a01
14.5.1.1; Frequency Band = 1900, TH, VH, fading = default	A	Passed	2005/01/19	Lab 1	h02
14.5.1.1; Frequency Band = 1900, TH, VL, fading = default	A	Passed	2005/01/19	Lab 1	h02
14.5.1.1; Frequency Band = 1900, TL, VH, fading = default	A	Passed	2005/01/06	Lab 1	e02
14.5.1.1; Frequency Band = 1900, TL, VL, fading = default	A	Passed	2005/01/26	Lab 1	f02
14.5.1.1; Frequency Band = 1900, TN, VN, fading = default	A	Passed	2004/12/21	Lab 1	e02
14.5.1.1; Frequency Band = 850, TH, VH, fading = default	A	Passed	2004/12/29	Lab 3	e02
14.5.1.1; Frequency Band = 850, TH, VL, fading = default	A	Passed	2004/12/28	Lab 3	f02
14.5.1.1; Frequency Band = 850, TL, VH, fading = default	A	Passed	2004/12/24	Lab 3	f02
14.5.1.1; Frequency Band = 850, TL, VL, fading = default	A	Passed	2005/01/24	Lab 3	h02
14.5.1.1; Frequency Band = 850, TN, VN, fading = default	A	Passed	2004/11/24	Lab 3	c01
14.5.1.1; Frequency Band = 900, TH, VH, fading = default	A	Passed	2005/01/18	Lab 1	h02
14.5.1.1; Frequency Band = 900, TH, VL, fading = default	A	Passed	2005/01/18	Lab 1	h02
14.5.1.1; Frequency Band = 900, TL, VH, fading = default	A	Passed	2005/01/06	Lab 1	e02
14.5.1.1; Frequency Band = 900, TL, VL, fading = default	A	Passed	2005/01/26	Lab 1	f02
14.5.1.1; Frequency Band = 900, TN, VN, fading = default	A	Passed	2004/12/01	Lab 1	a01

Test Case Identifier / Name				Lab	
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.5.1.2 Adjacent channel rejection - speech channels- TCH/AFS					
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 10.2, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 10.2, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 12.2, Interferer Offset = 200 KHz	A	Passed	2004/12/24	Lab 3	f02
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 12.2, Interferer Offset = 400 KHz	A	Passed	2004/12/24	Lab 3	f02
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 4.75, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 4.75, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 5.15, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 5.15, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 5.9, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 5.9, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 6.7, Interferer Offset = 200 KHz	A	Passed	2004/12/24	Lab 3	f02
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 6.7, Interferer Offset = 400 KHz	A	Passed	2004/12/24	Lab 3	f02
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 7.4, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 7.4, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 7.95, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1800, TN, VN, codec = 7.95, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 10.2, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 10.2, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 12.2, Interferer Offset = 200 KHz	A	Passed	2004/12/29	Lab 3	e02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 12.2, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 4.75, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 4.75, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 5.15, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 5.15, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 5.9, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 5.9, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 6.7, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 6.7, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 7.4, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 7.4, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 7.95, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 1900, TN, VN, codec = 7.95, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.2; Frequency Band = 850, TN, VN, codec = 10.2, Interferer Offset = 200 KHz	A	Passed	2004/11/25	Lab 3	c01

Test Case Identifier / Name				Lab	
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.5.1.2 Adjacent channel rejection - speech channels- TCH/AFS					
14.5.1.2; Frequency Band = 850, TN, VN, codec = 10.2, Interferer Offset = 400 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.2; Frequency Band = 850, TN, VN, codec = 12.2, Interferer Offset = 200 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.2; Frequency Band = 850, TN, VN, codec = 12.2, Interferer Offset = 400 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.2; Frequency Band = 850, TN, VN, codec = 4.75, Interferer Offset = 200 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.2; Frequency Band = 850, TN, VN, codec = 4.75, Interferer Offset = 400 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.2; Frequency Band = 850, TN, VN, codec = 5.15, Interferer Offset = 200 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.2; Frequency Band = 850, TN, VN, codec = 5.15, Interferer Offset = 400 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.2; Frequency Band = 850, TN, VN, codec = 5.9, Interferer Offset = 200 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.2; Frequency Band = 850, TN, VN, codec = 5.9, Interferer Offset = 400 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.2; Frequency Band = 850, TN, VN, codec = 6.7, Interferer Offset = 200 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.2; Frequency Band = 850, TN, VN, codec = 6.7, Interferer Offset = 400 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.2; Frequency Band = 850, TN, VN, codec = 7.4, Interferer Offset = 200 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.2; Frequency Band = 850, TN, VN, codec = 7.4, Interferer Offset = 400 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.2; Frequency Band = 850, TN, VN, codec = 7.95, Interferer Offset = 200 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.2; Frequency Band = 850, TN, VN, codec = 7.95, Interferer Offset = 400 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.2; Frequency Band = 900, TN, VN, codec = 10.2, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	d01
14.5.1.2; Frequency Band = 900, TN, VN, codec = 10.2, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	d01
14.5.1.2; Frequency Band = 900, TN, VN, codec = 12.2, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	d01
14.5.1.2; Frequency Band = 900, TN, VN, codec = 12.2, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	d01
14.5.1.2; Frequency Band = 900, TN, VN, codec = 4.75, Interferer Offset = 200 KHz	A	Passed	2004/12/29	Lab 3	e02
14.5.1.2; Frequency Band = 900, TN, VN, codec = 4.75, Interferer Offset = 400 KHz	A	Passed	2004/12/29	Lab 3	e02
14.5.1.2; Frequency Band = 900, TN, VN, codec = 5.15, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	d01
14.5.1.2; Frequency Band = 900, TN, VN, codec = 5.15, Interferer Offset = 400 KHz	A	Passed	2004/12/29	Lab 3	e02
14.5.1.2; Frequency Band = 900, TN, VN, codec = 5.9, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	d01
14.5.1.2; Frequency Band = 900, TN, VN, codec = 5.9, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	d01
14.5.1.2; Frequency Band = 900, TN, VN, codec = 6.7, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	d01
14.5.1.2; Frequency Band = 900, TN, VN, codec = 6.7, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	d01
14.5.1.2; Frequency Band = 900, TN, VN, codec = 7.4, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	d01
14.5.1.2; Frequency Band = 900, TN, VN, codec = 7.4, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	d01
14.5.1.2; Frequency Band = 900, TN, VN, codec = 7.95, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	d01
14.5.1.2; Frequency Band = 900, TN, VN, codec = 7.95, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	d01

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.5.1.3 Adjacent channel rejection - speech channels- TCH/AHS					
14.5.1.3; Frequency Band = 1800, TN, VN, codec = 4.75, Interferer Offset = 200 KHz	A	Passed	2004/12/02	Lab 3	c01
14.5.1.3; Frequency Band = 1800, TN, VN, codec = 4.75, Interferer Offset = 400 KHz	A	Passed	2004/12/24	Lab 3	f02
14.5.1.3; Frequency Band = 1800, TN, VN, codec = 5.15, Interferer Offset = 200 KHz	A	Passed	2004/12/24	Lab 3	f02
14.5.1.3; Frequency Band = 1800, TN, VN, codec = 5.15, Interferer Offset = 400 KHz	A	Passed	2004/12/24	Lab 3	f02
14.5.1.3; Frequency Band = 1800, TN, VN, codec = 5.9, Interferer Offset = 200 KHz	A	Passed	2004/12/24	Lab 3	f02
14.5.1.3; Frequency Band = 1800, TN, VN, codec = 5.9, Interferer Offset = 400 KHz	A	Passed	2004/12/24	Lab 3	f02
14.5.1.3; Frequency Band = 1800, TN, VN, codec = 6.7, Interferer Offset = 200 KHz	A	Passed	2005/01/18	Lab 3	f02
14.5.1.3; Frequency Band = 1800, TN, VN, codec = 6.7, Interferer Offset = 400 KHz	A	Passed	2004/12/24	Lab 3	f02
14.5.1.3; Frequency Band = 1800, TN, VN, codec = 7.4, Interferer Offset = 200 KHz	A	Passed	2004/12/24	Lab 3	f02
14.5.1.3; Frequency Band = 1800, TN, VN, codec = 7.4, Interferer Offset = 400 KHz	A	Passed	2004/12/24	Lab 3	f02
14.5.1.3; Frequency Band = 1800, TN, VN, codec = 7.95, Interferer Offset = 200 KHz	A	Passed	2004/12/02	Lab 3	c01
14.5.1.3; Frequency Band = 1800, TN, VN, codec = 7.95, Interferer Offset = 400 KHz	A	Passed	2004/12/24	Lab 3	f02
14.5.1.3; Frequency Band = 1900, TN, VN, codec = 4.75, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.3; Frequency Band = 1900, TN, VN, codec = 4.75, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.3; Frequency Band = 1900, TN, VN, codec = 5.15, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.3; Frequency Band = 1900, TN, VN, codec = 5.15, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.3; Frequency Band = 1900, TN, VN, codec = 5.9, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.3; Frequency Band = 1900, TN, VN, codec = 5.9, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.3; Frequency Band = 1900, TN, VN, codec = 6.7, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.3; Frequency Band = 1900, TN, VN, codec = 6.7, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.3; Frequency Band = 1900, TN, VN, codec = 7.4, Interferer Offset = 200 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.3; Frequency Band = 1900, TN, VN, codec = 7.4, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.3; Frequency Band = 1900, TN, VN, codec = 7.95, Interferer Offset = 200 KHz	A	Passed	2004/12/29	Lab 3	e02
14.5.1.3; Frequency Band = 1900, TN, VN, codec = 7.95, Interferer Offset = 400 KHz	A	Passed	2004/12/23	Lab 3	f02
14.5.1.3; Frequency Band = 850, TN, VN, codec = 4.75, Interferer Offset = 200 KHz	A	Passed	2004/11/29	Lab 3	c01
14.5.1.3; Frequency Band = 850, TN, VN, codec = 4.75, Interferer Offset = 400 KHz	A	Passed	2004/11/29	Lab 3	c01
14.5.1.3; Frequency Band = 850, TN, VN, codec = 5.15, Interferer Offset = 200 KHz	A	Passed	2004/11/29	Lab 3	c01
14.5.1.3; Frequency Band = 850, TN, VN, codec = 5.15, Interferer Offset = 400 KHz	A	Passed	2004/11/29	Lab 3	c01
14.5.1.3; Frequency Band = 850, TN, VN, codec = 5.9, Interferer Offset = 200 KHz	A	Passed	2004/11/29	Lab 3	c01
14.5.1.3; Frequency Band = 850, TN, VN, codec = 5.9, Interferer Offset = 400 KHz	A	Passed	2004/11/29	Lab 3	c01
14.5.1.3; Frequency Band = 850, TN, VN, codec = 6.7, Interferer Offset = 200 KHz	A	Passed	2004/11/30	Lab 3	c01
14.5.1.3; Frequency Band = 850, TN, VN, codec = 6.7, Interferer Offset = 400 KHz	A	Passed	2004/11/30	Lab 3	c01
14.5.1.3; Frequency Band = 850, TN, VN, codec = 7.4, Interferer Offset = 200 KHz	A	Passed	2004/11/30	Lab 3	c01

Test Case Identifier / Name					Lab
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.5.1.3 Adjacent channel rejection - speech channels- TCH/AHS					
14.5.1.3; Frequency Band = 850, TN, VN, codec = 7.4, Interferer Offset = 400 KHz	A	Passed	2004/11/25	Lab 3	c01
14.5.1.3; Frequency Band = 850, TN, VN, codec = 7.95, Interferer Offset = 200 KHz	A	Passed	2004/11/29	Lab 3	c01
14.5.1.3; Frequency Band = 850, TN, VN, codec = 7.95, Interferer Offset = 400 KHz	A	Passed	2004/11/30	Lab 3	c01
14.5.1.3; Frequency Band = 900, TN, VN, codec = 4.75, Interferer Offset = 200 KHz	A	Passed	2004/12/04	Lab 3	c01
14.5.1.3; Frequency Band = 900, TN, VN, codec = 4.75, Interferer Offset = 400 KHz	A	Passed	2004/12/04	Lab 3	c01
14.5.1.3; Frequency Band = 900, TN, VN, codec = 5.15, Interferer Offset = 200 KHz	A	Passed	2004/12/04	Lab 3	c01
14.5.1.3; Frequency Band = 900, TN, VN, codec = 5.15, Interferer Offset = 400 KHz	A	Passed	2004/12/04	Lab 3	c01
14.5.1.3; Frequency Band = 900, TN, VN, codec = 5.9, Interferer Offset = 200 KHz	A	Passed	2004/12/04	Lab 3	c01
14.5.1.3; Frequency Band = 900, TN, VN, codec = 5.9, Interferer Offset = 400 KHz	A	Passed	2004/12/04	Lab 3	c01
14.5.1.3; Frequency Band = 900, TN, VN, codec = 6.7, Interferer Offset = 200 KHz	A	Passed	2004/12/04	Lab 3	c01
14.5.1.3; Frequency Band = 900, TN, VN, codec = 6.7, Interferer Offset = 400 KHz	A	Passed	2004/12/04	Lab 3	c01
14.5.1.3; Frequency Band = 900, TN, VN, codec = 7.4, Interferer Offset = 200 KHz	A	Passed	2004/12/04	Lab 3	c01
14.5.1.3; Frequency Band = 900, TN, VN, codec = 7.4, Interferer Offset = 400 KHz	A	Passed	2004/12/04	Lab 3	c01
14.5.1.3; Frequency Band = 900, TN, VN, codec = 7.95, Interferer Offset = 200 KHz	A	Passed	2004/12/04	Lab 3	c01
14.5.1.3; Frequency Band = 900, TN, VN, codec = 7.95, Interferer Offset = 400 KHz	A	Passed	2004/12/04	Lab 3	c01
14.6.1 Intermodulation rejection - speech channels					
14.6.1; Frequency Band = 1800, TH, VH	A	Passed	2005/01/18	Lab 1	h02
14.6.1; Frequency Band = 1800, TH, VL	A	Passed	2005/01/18	Lab 1	h02
14.6.1; Frequency Band = 1800, TL, VH	A	Passed	2005/01/06	Lab 1	e02
14.6.1; Frequency Band = 1800, TL, VL	A	Passed	2005/01/06	Lab 1	e02
14.6.1; Frequency Band = 1800, TN, VN	A	Passed	2004/12/10	Lab 1	a01
14.6.1; Frequency Band = 1900, TH, VH	A	Passed	2005/01/19	Lab 1	h02
14.6.1; Frequency Band = 1900, TH, VL	A	Passed	2005/01/18	Lab 1	h02
14.6.1; Frequency Band = 1900, TL, VH	A	Passed	2005/01/06	Lab 1	e02
14.6.1; Frequency Band = 1900, TL, VL	A	Passed	2005/01/26	Lab 1	f02
14.6.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02
14.6.1; Frequency Band = 850, TH, VH	A	Passed	2004/12/28	Lab 3	f02
14.6.1; Frequency Band = 850, TH, VL	A	Passed	2004/12/28	Lab 3	f02
14.6.1; Frequency Band = 850, TL, VH	A	Passed	2004/12/24	Lab 3	f02
14.6.1; Frequency Band = 850, TL, VL	A	Passed	2004/12/27	Lab 3	f02
14.6.1; Frequency Band = 850, TN, VN	A	Passed	2004/11/24	Lab 3	c01
14.6.1; Frequency Band = 900, TH, VH	A	Passed	2005/01/18	Lab 1	h02
14.6.1; Frequency Band = 900, TH, VL	A	Passed	2005/01/18	Lab 1	h02
14.6.1; Frequency Band = 900, TL, VH	A	Passed	2005/01/06	Lab 1	e02
14.6.1; Frequency Band = 900, TL, VL	A	Passed	2005/01/26	Lab 1	f02
14.6.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/19	Lab 1	h02
14.7.1 Blocking and spurious response - speech channels					
14.7.1; Frequency Band = 1800, TN, VN, channel number = 697	A	Passed	2004/12/07	Lab 1	a01
14.7.1; Frequency Band = 1900, TN, VN, channel number = 661	A	Passed	2004/12/22	Lab 1	e02
14.7.1; Frequency Band = 850, TN, VN, channel number = 150	A	Passed	2004/12/08	Lab 3	c01
14.7.1; Frequency Band = 900, TN, VN, channel number = 65	A	Passed	2004/12/05	Lab 1	a01

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.8.1 AM suppression - speech channels					
14.8.1; Frequency Band = 1800, TN, VN, channel number = 800, fading = default	A	Passed	2004/12/10	Lab 1	a01
14.8.1; Frequency Band = 1900, TN, VN, channel number = 750, fading = default	A	Passed	2004/12/21	Lab 1	e02
14.8.1; Frequency Band = 850, TN, VN, channel number = 200, fading = default	A	Passed	2004/11/24	Lab 3	c01
14.8.1; Frequency Band = 900, TN, VN, channel number = 100, fading = default	A	Passed	2004/12/01	Lab 1	a01

Test Case Identifier / Name		Lab			
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.16.1 Minimum Input level for Reference Performance					
14.16.1; Frequency Band = 1800, TH, VH, fading = default, PDTCH, CS-3, HT/noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VH, fading = default, PDTCH, CS-3, RA/noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VH, fading = default, PDTCH, CS-3, static/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VH, fading = default, PDTCH, CS-3, TUhigh/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VH, fading = default, PDTCH, CS-3, TUhigh/ noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VH, fading = default, PDTCH, CS-4, static/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VH, fading = default, PDTCH, CS-4, TUhigh/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VH, fading = default, PDTCH, CS-4, TUhigh/ noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VH, fading = default, USF, CS-1, HT/noFH	B	Passed	2005/01/14	Lab 4	h02
14.16.1; Frequency Band = 1800, TH, VH, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/01/14	Lab 4	h02
14.16.1; Frequency Band = 1800, TH, VH, fading = default, USF, CS-4, HT/noFH	B	Passed	2005/01/14	Lab 4	h02
14.16.1; Frequency Band = 1800, TH, VL, fading = default, PDTCH, CS-3, HT/noFH	B	Passed	2004/12/28	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VL, fading = default, PDTCH, CS-3, RA/noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VL, fading = default, PDTCH, CS-3, static/FH	B	Passed	2004/12/28	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VL, fading = default, PDTCH, CS-3, TUhigh/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VL, fading = default, PDTCH, CS-3, TUhigh/ noFH	B	Passed	2004/12/28	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VL, fading = default, PDTCH, CS-4, static/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VL, fading = default, PDTCH, CS-4, TUhigh/FH	B	Passed	2004/12/28	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VL, fading = default, PDTCH, CS-4, TUhigh/ noFH	B	Passed	2004/12/28	Lab 3	f02
14.16.1; Frequency Band = 1800, TH, VL, fading = default, USF, CS-1, HT/noFH	B	Passed	2005/01/14	Lab 4	h02
14.16.1; Frequency Band = 1800, TH, VL, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/01/14	Lab 4	h02
14.16.1; Frequency Band = 1800, TH, VL, fading = default, USF, CS-4, HT/noFH	B	Passed	2005/01/14	Lab 4	h02
14.16.1; Frequency Band = 1800, TL, VH, fading = default, PDTCH, CS-3, HT/noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TL, VH, fading = default, PDTCH, CS-3, RA/noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TL, VH, fading = default, PDTCH, CS-3, static/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TL, VH, fading = default, PDTCH, CS-3, TUhigh/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TL, VH, fading = default, PDTCH, CS-3, TUhigh/ noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TL, VH, fading = default, PDTCH, CS-4, static/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TL, VH, fading = default, PDTCH, CS-4, TUhigh/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TL, VH, fading = default, PDTCH, CS-4, TUhigh/ noFH	B	Passed	2004/12/27	Lab 3	f02

Test Case Identifier / Name		Lab			
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.16.1 Minimum Input level for Reference Performance					
14.16.1; Frequency Band = 1800, TL, VH, fading = default, USF, CS-1, HT/noFH	B	Passed	2005/03/07	Lab 4	k03
14.16.1; Frequency Band = 1800, TL, VH, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/03/07	Lab 4	k03
14.16.1; Frequency Band = 1800, TL, VH, fading = default, USF, CS-4, HT/noFH	B	Passed	2005/03/07	Lab 4	k03
14.16.1; Frequency Band = 1800, TL, VL, fading = default, PDTCH, CS-3, HT/noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TL, VL, fading = default, PDTCH, CS-3, RA/noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TL, VL, fading = default, PDTCH, CS-3, static/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TL, VL, fading = default, PDTCH, CS-3, TUhigh/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TL, VL, fading = default, PDTCH, CS-3, TUhigh/noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TL, VL, fading = default, PDTCH, CS-4, static/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TL, VL, fading = default, PDTCH, CS-4, TUhigh/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 1800, TL, VL, fading = default, PDTCH, CS-4, TUhigh/noFH	B	Passed	2005/04/06	Lab 4	s05
14.16.1; Frequency Band = 1800, TL, VL, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/03/07	Lab 4	k03
14.16.1; Frequency Band = 1800, TL, VL, fading = default, USF, CS-4, HT/noFH	B	Passed	2005/04/06	Lab 4	s05
14.16.1; Frequency Band = 1800, TN, VN, fading = default, PDTCH, CS-3, HT/noFH	B	Passed	2004/12/23	Lab 3	d01
14.16.1; Frequency Band = 1800, TN, VN, fading = default, PDTCH, CS-3, RA/noFH	B	Passed	2004/12/23	Lab 3	d01
14.16.1; Frequency Band = 1800, TN, VN, fading = default, PDTCH, CS-3, static/FH, T 2	B	Passed	2004/12/22	Lab 3	d01
14.16.1; Frequency Band = 1800, TN, VN, fading = default, PDTCH, CS-3, static/FH, T 3	B	Passed	2004/12/22	Lab 3	d01
14.16.1; Frequency Band = 1800, TN, VN, fading = default, PDTCH, CS-3, static/noFH	B	Passed	2004/12/23	Lab 3	d01
14.16.1; Frequency Band = 1800, TN, VN, fading = default, PDTCH, CS-3, TUhigh/FH	B	Passed	2004/12/23	Lab 3	d01
14.16.1; Frequency Band = 1800, TN, VN, fading = default, PDTCH, CS-3, TUhigh/noFH	B	Passed	2004/12/22	Lab 3	d01
14.16.1; Frequency Band = 1800, TN, VN, fading = default, PDTCH, CS-4, static/FH	B	Passed	2004/12/23	Lab 3	d01
14.16.1; Frequency Band = 1800, TN, VN, fading = default, PDTCH, CS-4, TUhigh/FH	B	Passed	2004/12/23	Lab 3	d01
14.16.1; Frequency Band = 1800, TN, VN, fading = default, USF, CS-1, HT/noFH	B	Passed	2005/01/13	Lab 4	h02
14.16.1; Frequency Band = 1800, TN, VN, fading = default, USF, CS-1, static/noFH	B	Passed	2005/01/13	Lab 4	h02
14.16.1; Frequency Band = 1800, TN, VN, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/01/13	Lab 4	h02
14.16.1; Frequency Band = 1800, TN, VN, fading = default, USF, CS-4, HT/noFH	B	Passed	2005/01/13	Lab 4	h02
14.16.1; Frequency Band = 1900, TH, VH, fading = default, PDTCH, CS-3, HT/noFH	A	Passed	2005/01/13	Lab 3	h02
14.16.1; Frequency Band = 1900, TH, VH, fading = default, PDTCH, CS-3, RA/noFH	A	Passed	2005/01/13	Lab 3	h02

Test Case Identifier / Name		Lab			
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.16.1 Minimum Input level for Reference Performance					
14.16.1; Frequency Band = 1900, TH, VH, fading = default, PDTCH, CS-3, static/FH	A	Passed	2005/01/13	Lab 3	h02
14.16.1; Frequency Band = 1900, TH, VH, fading = default, PDTCH, CS-3, TUhigh/FH	A	Passed	2005/01/13	Lab 3	h02
14.16.1; Frequency Band = 1900, TH, VH, fading = default, PDTCH, CS-3, TUhigh/ noFH	A	Passed	2005/01/13	Lab 3	h02
14.16.1; Frequency Band = 1900, TH, VH, fading = default, USF, CS-1, HT/noFH	A	Passed	2005/03/30	Lab 4	s05
14.16.1; Frequency Band = 1900, TH, VH, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/03/30	Lab 4	s05
14.16.1; Frequency Band = 1900, TH, VL, fading = default, PDTCH, CS-3, HT/noFH	A	Passed	2005/01/14	Lab 3	h02
14.16.1; Frequency Band = 1900, TH, VL, fading = default, PDTCH, CS-3, RA/noFH	A	Passed	2005/01/14	Lab 3	h02
14.16.1; Frequency Band = 1900, TH, VL, fading = default, PDTCH, CS-3, static/FH	A	Passed	2005/01/14	Lab 3	h02
14.16.1; Frequency Band = 1900, TH, VL, fading = default, PDTCH, CS-3, TUhigh/FH	A	Passed	2005/01/14	Lab 3	h02
14.16.1; Frequency Band = 1900, TH, VL, fading = default, PDTCH, CS-3, TUhigh/ noFH	A	Passed	2005/01/14	Lab 3	h02
14.16.1; Frequency Band = 1900, TH, VL, fading = default, USF, CS-1, HT/noFH	A	Passed	2005/03/30	Lab 4	s05
14.16.1; Frequency Band = 1900, TH, VL, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/04/06	Lab 4	s05
14.16.1; Frequency Band = 1900, TL, VH, fading = default, PDTCH, CS-3, HT/noFH	A	Passed	2005/01/24	Lab 3	h02
14.16.1; Frequency Band = 1900, TL, VH, fading = default, PDTCH, CS-3, RA/noFH	A	Passed	2005/01/12	Lab 8	h02
14.16.1; Frequency Band = 1900, TL, VH, fading = default, PDTCH, CS-3, static/FH	A	Passed	2005/01/12	Lab 8	h02
14.16.1; Frequency Band = 1900, TL, VH, fading = default, PDTCH, CS-3, TUhigh/FH	A	Passed	2005/01/12	Lab 8	h02
14.16.1; Frequency Band = 1900, TL, VH, fading = default, PDTCH, CS-3, TUhigh/ noFH	A	Passed	2005/01/24	Lab 3	h02
14.16.1; Frequency Band = 1900, TL, VH, fading = default, USF, CS-1, HT/noFH	A	Passed	2005/03/07	Lab 4	k03
14.16.1; Frequency Band = 1900, TL, VH, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/03/07	Lab 4	k03
14.16.1; Frequency Band = 1900, TL, VL, fading = default, PDTCH, CS-3, HT/noFH	A	Passed	2005/01/12	Lab 8	h02
14.16.1; Frequency Band = 1900, TL, VL, fading = default, PDTCH, CS-3, RA/noFH	A	Passed	2005/01/12	Lab 8	h02
14.16.1; Frequency Band = 1900, TL, VL, fading = default, PDTCH, CS-3, static/FH	A	Passed	2005/01/12	Lab 8	h02
14.16.1; Frequency Band = 1900, TL, VL, fading = default, PDTCH, CS-3, TUhigh/FH	A	Passed	2005/01/12	Lab 8	h02
14.16.1; Frequency Band = 1900, TL, VL, fading = default, PDTCH, CS-3, TUhigh/ noFH	A	Passed	2005/01/12	Lab 8	h02
14.16.1; Frequency Band = 1900, TL, VL, fading = default, USF, CS-1, HT/noFH	A	Passed	2005/03/30	Lab 4	s05
14.16.1; Frequency Band = 1900, TL, VL, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/03/30	Lab 4	s05
14.16.1; Frequency Band = 1900, TN, VN, fading = default, PDTCH, CS-3, HT/noFH	A	Passed	2005/01/13	Lab 3	h02
14.16.1; Frequency Band = 1900, TN, VN, fading = default, PDTCH, CS-3, RA/noFH	A	Passed	2005/01/13	Lab 3	h02
14.16.1; Frequency Band = 1900, TN, VN, fading = default, PDTCH, CS-3, static/FH, T 2	A	Passed	2004/12/27	Lab 8	e02
14.16.1; Frequency Band = 1900, TN, VN, fading = default, PDTCH, CS-3, static/FH, T 3	A	Passed	2004/12/27	Lab 8	e02

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Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.16.1 Minimum Input level for Reference Performance					
14.16.1; Frequency Band = 1900, TN, VN, fading = default, PDTCH, CS-3, static/noFH	A	Passed	2004/12/27	Lab 8	e02
14.16.1; Frequency Band = 1900, TN, VN, fading = default, PDTCH, CS-3, TUhigh/FH	A	Passed	2004/12/27	Lab 8	e02
14.16.1; Frequency Band = 1900, TN, VN, fading = default, PDTCH, CS-3, TUhigh/noFH	A	Passed	2004/12/27	Lab 8	e02
14.16.1; Frequency Band = 1900, TN, VN, fading = default, USF, CS-1, HT/noFH	A	Passed	2005/01/13	Lab 4	h02
14.16.1; Frequency Band = 1900, TN, VN, fading = default, USF, CS-1, static/noFH	A	Passed	2005/01/13	Lab 4	h02
14.16.1; Frequency Band = 1900, TN, VN, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/01/13	Lab 4	h02
14.16.1; Frequency Band = 850, TH, VH, fading = default, PDTCH, CS-3, HT/noFH	A	Passed	2005/01/07	Lab 3	f02
14.16.1; Frequency Band = 850, TH, VH, fading = default, PDTCH, CS-3, RA/noFH	A	Passed	2005/01/07	Lab 3	f02
14.16.1; Frequency Band = 850, TH, VH, fading = default, PDTCH, CS-3, static/FH	A	Passed	2005/01/04	Lab 3	f02
14.16.1; Frequency Band = 850, TH, VH, fading = default, PDTCH, CS-3, TUhigh/FH	A	Passed	2005/01/07	Lab 3	f02
14.16.1; Frequency Band = 850, TH, VH, fading = default, PDTCH, CS-3, TUhigh/noFH	A	Passed	2005/01/04	Lab 3	f02
14.16.1; Frequency Band = 850, TH, VH, fading = default, USF, CS-1, HT/noFH	A	Passed	2005/01/04	Lab 4	f02
14.16.1; Frequency Band = 850, TH, VH, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/04/06	Lab 4	s05
14.16.1; Frequency Band = 850, TH, VL, fading = default, PDTCH, CS-3, HT/noFH	A	Passed	2005/01/07	Lab 3	f02
14.16.1; Frequency Band = 850, TH, VL, fading = default, PDTCH, CS-3, RA/noFH	A	Passed	2005/01/07	Lab 3	f02
14.16.1; Frequency Band = 850, TH, VL, fading = default, PDTCH, CS-3, static/FH	A	Passed	2005/01/07	Lab 3	f02
14.16.1; Frequency Band = 850, TH, VL, fading = default, PDTCH, CS-3, TUhigh/FH	A	Passed	2005/01/07	Lab 3	f02
14.16.1; Frequency Band = 850, TH, VL, fading = default, PDTCH, CS-3, TUhigh/noFH	A	Passed	2005/01/07	Lab 3	f02
14.16.1; Frequency Band = 850, TH, VL, fading = default, USF, CS-1, HT/noFH	A	Passed	2005/01/07	Lab 4	f02
14.16.1; Frequency Band = 850, TH, VL, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/04/06	Lab 4	s05
14.16.1; Frequency Band = 850, TL, VH, fading = default, PDTCH, CS-3, HT/noFH	A	Passed	2005/01/24	Lab 3	h02
14.16.1; Frequency Band = 850, TL, VH, fading = default, PDTCH, CS-3, RA/noFH	A	Passed	2005/01/24	Lab 3	h02
14.16.1; Frequency Band = 850, TL, VH, fading = default, PDTCH, CS-3, static/FH	A	Passed	2005/01/24	Lab 3	h02
14.16.1; Frequency Band = 850, TL, VH, fading = default, PDTCH, CS-3, TUhigh/FH	A	Passed	2005/01/24	Lab 3	h02
14.16.1; Frequency Band = 850, TL, VH, fading = default, PDTCH, CS-3, TUhigh/noFH	A	Passed	2005/01/24	Lab 3	h02
14.16.1; Frequency Band = 850, TL, VH, fading = default, USF, CS-1, HT/noFH	A	Passed	2005/03/07	Lab 4	k03
14.16.1; Frequency Band = 850, TL, VH, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/03/07	Lab 4	k03
14.16.1; Frequency Band = 850, TL, VL, fading = default, PDTCH, CS-3, HT/noFH	A	Passed	2005/01/24	Lab 3	h02
14.16.1; Frequency Band = 850, TL, VL, fading = default, PDTCH, CS-3, RA/noFH	A	Passed	2005/01/24	Lab 3	h02
14.16.1; Frequency Band = 850, TL, VL, fading = default, PDTCH, CS-3, static/FH	A	Passed	2005/01/24	Lab 3	h02
14.16.1; Frequency Band = 850, TL, VL, fading = default, PDTCH, CS-3, TUhigh/FH	A	Passed	2005/01/24	Lab 3	h02

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Test (condition)	Cat Result	Date of Test	Ref.	Setup	
14.16.1 Minimum Input level for Reference Performance					
14.16.1; Frequency Band = 850, TL, VL, fading = default, PDTCH, CS-3, TUhigh/noFH	A Passed	2005/01/24	Lab 3	h02	
14.16.1; Frequency Band = 850, TL, VL, fading = default, USF, CS-1, HT/noFH	A Passed	2005/03/30	Lab 4	s05	
14.16.1; Frequency Band = 850, TL, VL, fading = default, USF, CS-2, HT/noFH	B Passed	2005/03/30	Lab 4	s05	
14.16.1; Frequency Band = 850, TN, VN, fading = default, PDTCH, CS-3, HT/noFH	A Passed	2005/01/07	Lab 3	f02	
14.16.1; Frequency Band = 850, TN, VN, fading = default, PDTCH, CS-3, RA/noFH	A Passed	2005/01/07	Lab 3	f02	
14.16.1; Frequency Band = 850, TN, VN, fading = default, PDTCH, CS-3, static/FH, T 2	A Passed	2005/01/07	Lab 3	f02	
14.16.1; Frequency Band = 850, TN, VN, fading = default, PDTCH, CS-3, static/FH, T 3	A Passed	2005/01/07	Lab 3	f02	
14.16.1; Frequency Band = 850, TN, VN, fading = default, PDTCH, CS-3, static/noFH	A Passed	2005/01/07	Lab 3	f02	
14.16.1; Frequency Band = 850, TN, VN, fading = default, PDTCH, CS-3, TUhigh/FH	A Passed	2005/01/07	Lab 3	f02	
14.16.1; Frequency Band = 850, TN, VN, fading = default, PDTCH, CS-3, TUhigh/noFH	A Passed	2005/01/07	Lab 3	f02	
14.16.1; Frequency Band = 850, TN, VN, fading = default, USF, CS-1, HT/noFH	A Passed	2005/01/07	Lab 4	f02	
14.16.1; Frequency Band = 850, TN, VN, fading = default, USF, CS-1, static/noFH	A Passed	2005/01/07	Lab 4	f02	
14.16.1; Frequency Band = 850, TN, VN, fading = default, USF, CS-2, HT/noFH	B Passed	2005/01/13	Lab 4	h02	
14.16.1; Frequency Band = 900, TH, VH, fading = default, PDTCH, CS-3, HT/noFH	B Passed	2004/12/28	Lab 3	f02	
14.16.1; Frequency Band = 900, TH, VH, fading = default, PDTCH, CS-3, RA/noFH	B Passed	2004/12/28	Lab 3	f02	
14.16.1; Frequency Band = 900, TH, VH, fading = default, PDTCH, CS-3, static/FH	B Passed	2004/12/28	Lab 3	f02	
14.16.1; Frequency Band = 900, TH, VH, fading = default, PDTCH, CS-3, TUhigh/FH	B Passed	2004/12/28	Lab 3	f02	
14.16.1; Frequency Band = 900, TH, VH, fading = default, PDTCH, CS-3, TUhigh/noFH	B Passed	2004/12/28	Lab 3	f02	
14.16.1; Frequency Band = 900, TH, VH, fading = default, PDTCH, CS-4, static/FH	B Passed	2004/12/28	Lab 3	f02	
14.16.1; Frequency Band = 900, TH, VH, fading = default, PDTCH, CS-4, TUhigh/FH	B Passed	2004/12/28	Lab 3	f02	
14.16.1; Frequency Band = 900, TH, VH, fading = default, PDTCH, CS-4, TUhigh/noFH	B Passed	2004/12/28	Lab 3	f02	
14.16.1; Frequency Band = 900, TH, VH, fading = default, USF, CS-1, HT/noFH	B Passed	2005/04/06	Lab 4	s05	
14.16.1; Frequency Band = 900, TH, VH, fading = default, USF, CS-2, HT/noFH	B Passed	2005/04/06	Lab 4	s05	
14.16.1; Frequency Band = 900, TH, VH, fading = default, USF, CS-4, HT/noFH	B Passed	2005/04/06	Lab 4	s05	
14.16.1; Frequency Band = 900, TH, VL, fading = default, PDTCH, CS-3, HT/noFH	B Passed	2004/12/28	Lab 3	f02	
14.16.1; Frequency Band = 900, TH, VL, fading = default, PDTCH, CS-3, RA/noFH	B Passed	2004/12/28	Lab 3	f02	
14.16.1; Frequency Band = 900, TH, VL, fading = default, PDTCH, CS-3, static/FH	B Passed	2004/12/28	Lab 3	f02	
14.16.1; Frequency Band = 900, TH, VL, fading = default, PDTCH, CS-3, TUhigh/FH	B Passed	2004/12/28	Lab 3	f02	
14.16.1; Frequency Band = 900, TH, VL, fading = default, PDTCH, CS-3, TUhigh/noFH	B Passed	2004/12/28	Lab 3	f02	
14.16.1; Frequency Band = 900, TH, VL, fading = default, PDTCH, CS-4, static/FH	B Passed	2004/12/28	Lab 3	f02	

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Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.16.1 Minimum Input level for Reference Performance					
14.16.1; Frequency Band = 900, TH, VL, fading = default, PDTCH, CS-4, TUhigh/FH	B	Passed	2004/12/28	Lab 3	f02
14.16.1; Frequency Band = 900, TH, VL, fading = default, PDTCH, CS-4, TUhigh/ noFH	B	Passed	2004/12/28	Lab 3	f02
14.16.1; Frequency Band = 900, TH, VL, fading = default, USF, CS-1, HT/noFH	B	Passed	2005/01/14	Lab 4	h02
14.16.1; Frequency Band = 900, TH, VL, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/01/14	Lab 4	h02
14.16.1; Frequency Band = 900, TH, VL, fading = default, USF, CS-4, HT/noFH	B	Passed	2005/01/14	Lab 4	h02
14.16.1; Frequency Band = 900, TL, VH, fading = default, PDTCH, CS-3, HT/noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VH, fading = default, PDTCH, CS-3, RA/noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VH, fading = default, PDTCH, CS-3, static/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VH, fading = default, PDTCH, CS-3, TUhigh/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VH, fading = default, PDTCH, CS-3, TUhigh/ noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VH, fading = default, PDTCH, CS-4, static/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VH, fading = default, PDTCH, CS-4, TUhigh/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VH, fading = default, PDTCH, CS-4, TUhigh/ noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VH, fading = default, USF, CS-1, HT/noFH	B	Passed	2005/03/07	Lab 4	k03
14.16.1; Frequency Band = 900, TL, VH, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/03/07	Lab 4	k03
14.16.1; Frequency Band = 900, TL, VH, fading = default, USF, CS-4, HT/noFH	B	Passed	2005/03/07	Lab 4	k03
14.16.1; Frequency Band = 900, TL, VL, fading = default, PDTCH, CS-3, HT/noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VL, fading = default, PDTCH, CS-3, RA/noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VL, fading = default, PDTCH, CS-3, static/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VL, fading = default, PDTCH, CS-3, TUhigh/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VL, fading = default, PDTCH, CS-3, TUhigh/ noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VL, fading = default, PDTCH, CS-4, static/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VL, fading = default, PDTCH, CS-4, TUhigh/FH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VL, fading = default, PDTCH, CS-4, TUhigh/ noFH	B	Passed	2004/12/27	Lab 3	f02
14.16.1; Frequency Band = 900, TL, VL, fading = default, USF, CS-1, HT/noFH	B	Passed	2005/03/07	Lab 4	k03
14.16.1; Frequency Band = 900, TL, VL, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/04/06	Lab 4	s05
14.16.1; Frequency Band = 900, TL, VL, fading = default, USF, CS-4, HT/noFH	B	Passed	2005/03/07	Lab 4	k03
14.16.1; Frequency Band = 900, TN, VN, fading = default, PDTCH, CS-3, HT/noFH	B	Passed	2004/12/23	Lab 3	d01
14.16.1; Frequency Band = 900, TN, VN, fading = default, PDTCH, CS-3, RA/noFH	B	Passed	2004/12/23	Lab 3	d01
14.16.1; Frequency Band = 900, TN, VN, fading = default, PDTCH, CS-3, static/FH, T	B	Passed	2004/12/04	Lab 3	c01

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14.16.1 Minimum Input level for Reference Performance					
14.16.1; Frequency Band = 900, TN, VN, fading = default, PDTCH, CS-3, static/FH, T 3	B	Passed	2004/12/04	Lab 3	c01
14.16.1; Frequency Band = 900, TN, VN, fading = default, PDTCH, CS-3, static/noFH	B	Passed	2004/12/04	Lab 3	c01
14.16.1; Frequency Band = 900, TN, VN, fading = default, PDTCH, CS-3, TUhigh/FH	B	Passed	2004/12/23	Lab 3	d01
14.16.1; Frequency Band = 900, TN, VN, fading = default, PDTCH, CS-3, TUhigh/ noFH	B	Passed	2004/12/23	Lab 3	d01
14.16.1; Frequency Band = 900, TN, VN, fading = default, PDTCH, CS-4, static/FH	B	Passed	2004/12/04	Lab 3	c01
14.16.1; Frequency Band = 900, TN, VN, fading = default, PDTCH, CS-4, TUhigh/FH	B	Passed	2004/12/23	Lab 3	d01
14.16.1; Frequency Band = 900, TN, VN, fading = default, PDTCH, CS-4, TUhigh/ noFH	B	Passed	2004/12/23	Lab 3	d01
14.16.1; Frequency Band = 900, TN, VN, fading = default, USF, CS-1, HT/noFH	B	Passed	2005/01/13	Lab 4	h02
14.16.1; Frequency Band = 900, TN, VN, fading = default, USF, CS-1, static/noFH	B	Passed	2005/01/13	Lab 4	h02
14.16.1; Frequency Band = 900, TN, VN, fading = default, USF, CS-2, HT/noFH	B	Passed	2005/01/13	Lab 4	h02
14.16.1; Frequency Band = 900, TN, VN, fading = default, USF, CS-4, HT/noFH	B	Passed	2005/01/13	Lab 4	h02

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Test (condition)	Cat	Result	Date of Test	Ref.	Setup
14.16.2.1 Co-channel rejection for packet channels					
14.16.2.1; Frequency Band = 1800, TN, VN, PDTCH, CS-1, RA/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 1800, TN, VN, PDTCH, CS-1, TUhigh/FH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 1800, TN, VN, PDTCH, CS-1, TUhigh/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 1800, TN, VN, PDTCH, CS-1, TULow/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 1800, TN, VN, PDTCH, CS-2, RA/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 1800, TN, VN, PDTCH, CS-2, TULow/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 1800, TN, VN, PDTCH, CS-3, TUhigh/FH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 1800, TN, VN, PDTCH, CS-3, TULow/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 1800, TN, VN, PDTCH, CS-4, TUhigh/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 1800, TN, VN, PDTCH, CS-4, TULow/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 1800, TN, VN, USF, CS-1, TUhigh/noFH	B	Passed	2005/01/13	Lab 4	h02
14.16.2.1; Frequency Band = 1800, TN, VN, USF, CS-2, TUhigh/noFH	B	Passed	2005/01/13	Lab 4	h02
14.16.2.1; Frequency Band = 900, TN, VN, PDTCH, CS-1, RA/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 900, TN, VN, PDTCH, CS-1, TUhigh/FH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 900, TN, VN, PDTCH, CS-1, TUhigh/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 900, TN, VN, PDTCH, CS-1, TULow/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 900, TN, VN, PDTCH, CS-2, RA/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 900, TN, VN, PDTCH, CS-2, TULow/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 900, TN, VN, PDTCH, CS-3, TUhigh/FH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 900, TN, VN, PDTCH, CS-3, TULow/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 900, TN, VN, PDTCH, CS-4, TUhigh/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 900, TN, VN, PDTCH, CS-4, TULow/noFH	B	Passed	2004/12/27	Lab 8	e02
14.16.2.1; Frequency Band = 900, TN, VN, USF, CS-1, TUhigh/noFH	B	Passed	2005/01/13	Lab 4	h02
14.16.2.1; Frequency Band = 900, TN, VN, USF, CS-2, TUhigh/noFH	B	Passed	2005/01/13	Lab 4	h02
15.1- 15.5 Timing advance and absolute delay					
15.1-15.5; Frequency Band = 1800, TN, VN	A	Passed	2004/11/23	Lab 1	c01
15.1-15.5; Frequency Band = 1900, TN, VN	A	Passed	2004/11/30	Lab 1	a01
15.1-15.5; Frequency Band = 900, TN, VN	A	Passed	2004/11/23	Lab 1	c01
16 Reception time tracking speed					
16; Frequency Band = 1800, TN, VN, fading = default	A	Passed	2004/11/23	Lab 1	c01
16; Frequency Band = 1900, TN, VN, fading = default	A	Passed	2004/11/30	Lab 1	a01
16; Frequency Band = 850, TN, VN, fading = default	A	Passed	2005/02/10	Lab 9	h02
16; Frequency Band = 900, TN, VN, fading = default	A	Passed	2004/11/23	Lab 1	c01

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17.1 Intra cell channel change					
17.1; Frequency Band = 1800, TN, VN	A	Passed	2004/11/23	Lab 1	c01
17.1; Frequency Band = 1900, TN, VN	A	Passed	2004/11/30	Lab 1	a01
17.1; Frequency Band = 900, TN, VN	A	Passed	2004/11/23	Lab 1	c01
17.2 Inter cell handover					
17.2; Frequency Band = 1800, TN, VN	A	Passed	2004/11/23	Lab 1	c01
17.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 1	h02
17.2; Frequency Band = 900, TN, VN	A	Passed	2004/11/23	Lab 1	c01
18.1 Temporary reception gaps, single slot					
18.1; Frequency Band = 1800, TN, VN	A	Passed	2004/11/23	Lab 1	c01
18.1; Frequency Band = 1900, TN, VN	A	Passed	2004/11/30	Lab 1	a01
18.1; Frequency Band = 900, TN, VN	A	Passed	2004/11/23	Lab 1	c01
19.1 Channel release after unrecoverable errors -1					
19.1; Frequency Band = 1800, TN, VN	A	Passed	2004/12/29	Lab 6	a01
19.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/29	Lab 6	a01
19.1; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 6	a01
19.1; Frequency Band = 900, TN, VN	A	Passed	2004/12/27	Lab 6	f02
19.2 Channel release after unrecoverable errors - 2					
19.2; Frequency Band = 1800, TN, VN	A	Passed	2004/12/29	Lab 6	a01
19.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
19.2; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 6	a01
19.2; Frequency Band = 900, TN, VN	A	Passed	2004/12/27	Lab 6	f02
19.3 Channel release after unrecoverable errors - 3					
19.3; Frequency Band = 1800, TN, VN	A	Passed	2004/12/29	Lab 6	a01
19.3; Frequency Band = 1900, TN, VN	A	Passed	2004/12/29	Lab 6	a01
19.3; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 6	a01
19.3; Frequency Band = 900, TN, VN	A	Passed	2004/12/27	Lab 6	f02
20.1 Cell selection					
20.1; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01
20.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02
20.1; Frequency Band = 850, TN, VN	A	Passed	2005/04/06	Lab 10	l06
20.1; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
20.2 Cell selection with varying signal strength values					
20.2; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01
20.2; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02
20.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02
20.2; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
20.3 Basic cell reselection					
20.3; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01
20.3; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02
20.3; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
20.4 Cell reselection using TEMPORARY_OFFSET, CELL_RESELECT_OFFSET, POWER_OFFSET and PENALTY_TIME parameters					
20.4; Frequency Band = 1800, TN, VN, counter k = 1	A	Passed	2004/12/09	Lab 1	a01
20.4; Frequency Band = 1800, TN, VN, counter k = 2	A	Passed	2004/12/09	Lab 1	a01
20.4; Frequency Band = 1900, TN, VN, counter k = 1	B	Passed	2004/12/21	Lab 1	e02
20.4; Frequency Band = 850, TN, VN, counter k = 1	A	Passed	2005/01/06	Lab 11	f02
20.4; Frequency Band = 900, TN, VN, counter k = 1	A	Passed	2004/12/01	Lab 1	a01

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20.5 Cell reselection using parameters transmitted in the System Information type 2bis, type 7 and type 8 messages						
20.5; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01	
20.5; Frequency Band = 1900, TN, VN	A	Passed	2004/12/22	Lab 1	e02	
20.5; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01	
20.6 Cell reselection timings						
20.6; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01	
20.6; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02	
20.6; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02	
20.6; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01	
20.7 Priority of cells						
20.7; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01	
20.7; Frequency Band = 1900, TN, VN	B	Passed	2005/03/04	Lab 1	j03	
20.7; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01	
20.8 Cell reselection when C1 (serving cell) < 0 for 5 seconds						
20.8; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01	
20.8; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02	
20.8; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02	
20.8; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01	
20.9 Running average of the surrounding cell BCCH carrier signal levels						
20.9; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01	
20.9; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02	
20.9; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02	
20.9; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01	
20.10 Running average of the serving cell BCCH carrier signal level						
20.10; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01	
20.10; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02	
20.10; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02	
20.10; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01	
20.11 Updating the list of six strongest neighbour carriers and decoding the BCCH information of a new carrier on the list						
20.11; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01	
20.11; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02	
20.11; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01	
20.12 Decoding the BCCH information of the neighbour carriers on the list of six strongest neighbour carriers						
20.12; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01	
20.12; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02	
20.12; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02	
20.12; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01	
20.13 Decoding the BSIC of the neighbour carriers on the list of six strongest neighbour carriers						
20.13; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01	
20.13; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02	
20.13; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02	
20.13; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01	
20.14 Emergency calls						
20.14; Frequency Band = 1800, TN, VN	A	Passed	2005/03/04	Lab 11	n03	
20.14; Frequency Band = 900, TN, VN	A	Passed	2005/03/04	Lab 11	n03	

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20.15 Cell reselection due to MS rejection "LA not allowed"					
20.15; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01
20.15; Frequency Band = 1900, TN, VN	B	Passed	2004/12/21	Lab 1	e02
20.15; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 11	a01
20.15; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
20.16 Downlink signalling failure					
20.16; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01
20.16; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02
20.16; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02
20.16; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
20.17 Cell selection if no suitable cell found in 10 s					
20.17; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01
20.17; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02
20.17; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02
20.17; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
20.19 Cell selection on release of SDCCH and TCH					
20.19; Frequency Band = 1800, TN, VN	A	Passed	2005/01/19	Lab 1	h02
20.19; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02
20.19; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 11	h02
20.19; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
20.20.1 Multiband cell selection and reselection / Cell selection					
20.20.1; Frequency Band = 900, TN, VN, Multiband	A	Passed	2004/12/01	Lab 1	a01
20.20.2 Multiband cell selection and reselection / Cell reselection					
20.20.2; Frequency Band = 900, TN, VN, Multiband	A	Passed	2004/12/01	Lab 1	a01
20.22.1 Cell selection					
20.22.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.2 Cell reselection in Packet Idle mode					
20.22.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/21	Lab 12	f02
20.22.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.3 Priority of cells					
20.22.3; Frequency Band = 1800, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.3; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.4 Cell re-selection with cells in different routing area					
20.22.4; Frequency Band = 1800, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.4; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.4; Frequency Band = 900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.6 Cell reselection timings					
20.22.6; Frequency Band = 1800, TN, VN	A	Passed	2005/01/25	Lab 10	f02
20.22.6; Frequency Band = 1900, TN, VN	E	Passed	2005/01/20	Lab 11	f02
20.22.6; Frequency Band = 850, TN, VN	E	Passed	2005/01/20	Lab 11	f02
20.22.6; Frequency Band = 900, TN, VN	A	Passed	2005/01/21	Lab 11	f02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
20.22.7 Downlink signalling failure					
20.22.7; Frequency Band = 1800, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.7; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.7; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.7; Frequency Band = 900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.8 Cell selection when the best cell does not support GPRS					
20.22.8; Frequency Band = 1800, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.8; Frequency Band = 900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.13 Cell Reselection based on C32 quality					
20.22.13; Frequency Band = 1800, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.13; Frequency Band = 1900, TN, VN	A	Passed	2005/01/03	Lab 10	f02
20.22.13; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.13; Frequency Band = 900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.16 Cell Reselection/ ready state/ Reselection and Cell update procedure					
20.22.16; Frequency Band = 1800, TN, VN	A	Passed	2005/01/21	Lab 11	f02
20.22.16; Frequency Band = 1900, TN, VN	A	Passed	2005/01/21	Lab 11	f02
20.22.16; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 11	f02
20.22.16; Frequency Band = 900, TN, VN	A	Passed	2005/01/21	Lab 11	f02
20.22.17 C2 reselection in another RA - no cell reselection					
20.22.17; Frequency Band = 1800, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.17; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.17; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.17; Frequency Band = 900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.18 C2 reselection in another Routing Area - Routing Area Update					
20.22.18; Frequency Band = 1800, TN, VN	A	Passed	2005/03/04	Lab 12	n03
20.22.18; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 12	n03
20.22.18; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.18; Frequency Band = 900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.19 Borders between routing areas - reselection of a GPRS cell in a homogenous network					
20.22.19; Frequency Band = 1800, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.19; Frequency Band = 1900, TN, VN	E	Passed	2005/01/20	Lab 12	f02
20.22.19; Frequency Band = 850, TN, VN	E	Passed	2005/01/20	Lab 12	f02
20.22.19; Frequency Band = 900, TN, VN	A	Passed	2005/01/20	Lab 12	f02
20.22.20 Cell Reselection based on C32 - Cell Reselection on CCCH - PBCCH not present					
20.22.20; Frequency Band = 1800, TN, VN	A	Passed	2005/01/21	Lab 11	f02
20.22.20; Frequency Band = 1900, TN, VN	E	Passed	2005/01/20	Lab 11	f02
20.22.20; Frequency Band = 850, TN, VN	E	Passed	2005/01/20	Lab 11	f02
20.22.20; Frequency Band = 900, TN, VN	A	Passed	2005/01/21	Lab 11	f02
20.22.23 Cell Reselection based on C32 - Cell Reselection on CCCH - PBCCH not supported					
20.22.23; Frequency Band = 1800, TN, VN	A	Passed	2005/01/21	Lab 11	f02
20.22.23; Frequency Band = 1900, TN, VN	E	Passed	2005/01/20	Lab 11	f02
20.22.23; Frequency Band = 850, TN, VN	E	Passed	2005/01/20	Lab 11	f02
20.22.23; Frequency Band = 900, TN, VN	A	Passed	2005/01/21	Lab 11	f02
20.22.26 Cell Reselection based on C32 quality / Cell Reselection on CCCH - PBCCH not supported					
20.22.26; Frequency Band = 1800, TN, VN	A	Passed	2005/01/21	Lab 11	f02
20.22.26; Frequency Band = 1900, TN, VN	E	Passed	2005/01/20	Lab 11	f02
20.22.26; Frequency Band = 850, TN, VN	E	Passed	2005/01/20	Lab 11	f02
20.22.26; Frequency Band = 900, TN, VN	A	Passed	2005/01/21	Lab 11	f02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
21.1 Signal strength					
21.1; Frequency Band = 1800, TH, VH	A	Passed	2005/03/04	Lab 1	j03
21.1; Frequency Band = 1800, TH, VL	A	Passed	2005/03/04	Lab 1	j03
21.1; Frequency Band = 1800, TL, VH	A	Passed	2005/01/06	Lab 1	e02
21.1; Frequency Band = 1800, TL, VL	A	Passed	2005/01/06	Lab 1	e02
21.1; Frequency Band = 1800, TN, VN	A	Passed	2004/11/23	Lab 1	c01
21.1; Frequency Band = 1900, TH, VH	A	Passed	2005/01/19	Lab 1	h02
21.1; Frequency Band = 1900, TH, VL	A	Passed	2005/01/19	Lab 1	h02
21.1; Frequency Band = 1900, TL, VH	A	Passed	2005/01/26	Lab 1	f02
21.1; Frequency Band = 1900, TL, VL	A	Passed	2005/01/26	Lab 1	f02
21.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02
21.1; Frequency Band = 900, TH, VH	A	Passed	2005/03/04	Lab 1	j03
21.1; Frequency Band = 900, TH, VL	A	Passed	2005/03/04	Lab 1	j03
21.1; Frequency Band = 900, TL, VH	A	Passed	2005/01/06	Lab 1	e02
21.1; Frequency Band = 900, TL, VL	A	Passed	2005/03/04	Lab 1	j03
21.1; Frequency Band = 900, TN, VN	A	Passed	2004/11/23	Lab 1	c01
21.1-MB; Frequency Band = 900, TH, VH	A	Passed	2005/03/04	Lab 1	j03
21.1-MB; Frequency Band = 900, TH, VL	A	Passed	2005/03/04	Lab 1	j03
21.1-MB; Frequency Band = 900, TL, VH	A	Passed	2005/01/06	Lab 1	e02
21.1-MB; Frequency Band = 900, TL, VL	A	Passed	2005/03/04	Lab 1	j03
21.1-MB; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
21.2 Signal strength selectivity					
21.2; Frequency Band = 1800, TN, VN	A	Passed	2004/12/09	Lab 1	a01
21.2; Frequency Band = 1900, TN, VN	A	Passed	2004/12/21	Lab 1	e02
21.2; Frequency Band = 850, TN, VN	E	Passed	2004/12/10	Lab 4	a01
21.2; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
21.3.1 Signal quality under static conditions - TCH/FS					
21.3.1; Frequency Band = 1800, TN, VN	A	Passed	2004/12/23	Lab 1	e02
21.3.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/23	Lab 1	e02
21.3.1; Frequency Band = 850, TN, VN	E	Passed	2005/03/04	Lab 4	k03
21.3.1; Frequency Band = 900, TN, VN	A	Passed	2004/12/23	Lab 1	e02
21.3.2 Signal quality under static conditions - TCH/HS					
21.3.2; Frequency Band = 1800, TN, VN	B	Passed	2005/01/08	Lab 1	e02
21.3.2; Frequency Band = 900, TN, VN	B	Passed	2005/03/15	Lab 1	s05
21.4.1 Signal quality under TUhigh propagation conditions					
21.4.1; Frequency Band = 1800, TN, VN, fading = default	A	Passed	2005/01/26	Lab 1	f02
21.4.1; Frequency Band = 1900, TN, VN, fading = default	A	Passed	2004/12/21	Lab 1	e02
21.4.1; Frequency Band = 850, TN, VN, fading = default	A	Passed	2004/12/11	Lab 4	a01
21.4.1; Frequency Band = 900, TN, VN, fading = default	A	Passed	2004/12/10	Lab 1	a01
22.1 Transmit power control timing and confirmation, single slot					
22.1; Frequency Band = 1800, TN, VN	A	Passed	2005/03/21	Lab 1	s05
22.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/04	Lab 1	j03
22.1; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
25.2.1.1.1 Initialization when contention resolution required, Normal initialization					
25.2.1.1.1; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2005/01/20	Lab 6	f02
25.2.1.1.1; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2005/01/20	Lab 6	f02
25.2.1.1.1; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2005/01/04	Lab 6	e02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
25.2.1.1.2.1 Initialization failure, Loss of UA frame					
25.2.1.1.2.1; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2005/01/20	Lab 6	f02
25.2.1.1.2.1; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2005/01/20	Lab 6	f02
25.2.1.1.2.1; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2005/01/04	Lab 6	e02
25.2.1.1.2.2 Initialization failure, UA frame with different information field					
25.2.1.1.2.2; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2005/01/20	Lab 6	f02
25.2.1.1.2.2; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2005/01/18	Lab 6	g02
25.2.1.1.2.2; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2005/01/04	Lab 6	e02
25.2.1.1.2.3 Initialization failure, Information frame and supervisory frames in response to an SABM frame					
25.2.1.1.2.3; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2005/01/18	Lab 6	g02
25.2.1.1.2.3; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2005/01/18	Lab 6	g02
25.2.1.1.2.3; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2005/01/04	Lab 6	e02
25.2.1.1.3 Initialization denial					
25.2.1.1.3; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2005/01/18	Lab 6	g02
25.2.1.1.3; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2005/01/18	Lab 6	g02
25.2.1.1.3; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2004/12/27	Lab 6	f02
25.2.1.1.4 Total initialization failure					
25.2.1.1.4; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2005/01/18	Lab 6	g02
25.2.1.1.4; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2005/01/18	Lab 6	g02
25.2.1.1.4; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2004/12/27	Lab 6	f02
25.2.1.2.1 Normal initialization without contention resolution					
25.2.1.2.1; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2004/12/27	Lab 6	f02
25.2.1.2.1; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2004/12/27	Lab 6	f02
25.2.1.2.2 Initialization failure					
25.2.1.2.2; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2004/12/27	Lab 6	f02
25.2.1.2.2; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2004/12/27	Lab 6	f02
25.2.1.2.3 Initialization denial					
25.2.1.2.3; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2004/12/27	Lab 6	f02
25.2.1.2.3; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2004/12/27	Lab 6	f02
25.2.1.2.3; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2004/12/27	Lab 6	f02
25.2.1.2.4 Total initialization failure					
25.2.1.2.4; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2004/12/27	Lab 6	f02
25.2.1.2.4; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2004/12/27	Lab 6	f02
25.2.1.2.4; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2004/12/27	Lab 6	f02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
25.2.2.1 Sequence counting and I frame acknowledgements					
25.2.2.1; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2005/01/18	Lab 6	g02
25.2.2.1; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2005/01/18	Lab 6	g02
25.2.2.1; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2004/12/27	Lab 6	f02
25.2.2.2 Receipt of an I frame in the timer recovery state					
25.2.2.2; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2005/01/20	Lab 6	f02
25.2.2.2; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2005/01/18	Lab 6	g02
25.2.2.2; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2005/01/04	Lab 6	e02
25.2.2.3 Segmentation and concatenation					
25.2.2.3; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2005/01/04	Lab 6	e02
25.2.2.3; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2005/01/04	Lab 6	e02
25.2.2.3; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2005/01/04	Lab 6	e02
25.2.3 Normal layer 2 disconnection					
25.2.3; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2005/01/20	Lab 6	f02
25.2.3; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2005/01/20	Lab 6	f02
25.2.3; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2005/01/04	Lab 6	e02
25.2.4.3 RR response frame loss (MS to SS)					
25.2.4.3; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2005/01/18	Lab 6	g02
25.2.4.3; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2005/01/18	Lab 6	g02
25.2.4.3; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2005/01/04	Lab 6	e02
25.2.5.1 I frame with C bit set to zero					
25.2.5.1; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2005/01/18	Lab 6	g02
25.2.5.1; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2005/01/18	Lab 6	g02
25.2.5.1; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2005/01/04	Lab 6	e02
25.2.5.2 SABM frame with C bit set to zero					
25.2.5.2; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2005/01/18	Lab 6	g02
25.2.5.2; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2005/01/18	Lab 6	g02
25.2.5.2; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2005/01/04	Lab 6	e02
25.2.6.1 N(S) sequence error					
25.2.6.1; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B	Passed	2005/01/18	Lab 6	g02
25.2.6.1; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B	Passed	2005/01/18	Lab 6	g02
25.2.6.1; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B	Passed	2005/01/04	Lab 6	e02

Test Case Identifier / Name	Cat		Result	Date of Test	Lab Ref.	Setup
Test (condition)						
25.2.6.2 N(R) sequence error						
25.2.6.2; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B		Passed	2005/01/18	Lab 6	g02
25.2.6.2; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B		Passed	2005/01/18	Lab 6	g02
25.2.6.2; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B		Passed	2005/01/04	Lab 6	e02
25.2.7 Test on receipt of invalid frames						
25.2.7; Frequency Band = 1900, TN, VN, logical channel = FACCH/F	B		Passed	2005/01/18	Lab 6	g02
25.2.7; Frequency Band = 1900, TN, VN, logical channel = FACCH/H	B		Passed	2005/01/18	Lab 6	g02
25.2.7; Frequency Band = 1900, TN, VN, logical channel = SDCCH	B		Passed	2004/12/27	Lab 6	f02
26.2.1.1 Channel request / initial time						
26.2.1.1; Frequency Band = 1900, TN, VN	A		Passed	2005/01/05	Lab 13	e02
26.2.1.2 Channel request / repetition time						
26.2.1.2; Frequency Band = 1900, TN, VN, logical channel = combined	A		Passed	2005/01/14	Lab 13	g02
26.2.1.2; Frequency Band = 1900, TN, VN, logical channel = not combined	A		Passed	2005/01/14	Lab 13	g02
26.2.1.3 Channel request / random reference						
26.2.1.3; Frequency Band = 1900, TN, VN	A		Passed	2005/01/05	Lab 13	e02
26.2.2 IMSI detach and IMSI attach						
26.2.2 pr1; Frequency Band = 1900, TN, VN, procedure = 1	A		Passed	2005/01/05	Lab 13	e02
26.2.2 pr2; Frequency Band = 1900, TN, VN, procedure = 2	A		Passed	2005/01/05	Lab 13	e02
26.2.2 pr3; Frequency Band = 1900, TN, VN, procedure = 3	A		Passed	2005/01/04	Lab 6	e02
26.2.2 pr4; Frequency Band = 1900, TN, VN, procedure = 4	A		Passed	2005/01/04	Lab 6	e02
26.2.3 Sequenced MM / CC message transfer						
26.2.3; Frequency Band = 1900, TN, VN	A		Passed	2005/01/05	Lab 13	e02
26.2.4 Establishment cause						
26.2.4 pr1; Frequency Band = 1900, TN, VN, procedure = 1	A		Passed	2005/01/05	Lab 13	e02
26.2.4 pr2; Frequency Band = 1900, TN, VN, procedure = 2	A		Passed	2005/01/05	Lab 13	e02
26.2.4 pr3; Frequency Band = 1900, TN, VN, procedure = 3	A		Passed	2005/01/05	Lab 13	e02
26.2.4 pr4; Frequency Band = 1900, TN, VN, procedure = 4	A		Passed	2005/03/16	Lab 13	s05
26.2.4 pr5; Frequency Band = 1900, TN, VN, procedure = 5	A		Passed	2005/01/05	Lab 13	e02
26.2.4 pr6; Frequency Band = 1900, TN, VN, procedure = 6, NECI = 0	A		Passed	2005/03/04	Lab 13	m03
26.2.4 pr6; Frequency Band = 1900, TN, VN, procedure = 6, NECI = 1	A		Passed	2005/03/04	Lab 13	m03
26.2.4 pr7; Frequency Band = 1900, TN, VN, procedure = 7, NECI = 0	A		Passed	2005/01/05	Lab 13	e02
26.2.4 pr7; Frequency Band = 1900, TN, VN, procedure = 7, NECI = 1	A		Passed	2005/01/05	Lab 13	e02
26.2.4 pr8; Frequency Band = 1900, TN, VN, procedure = 8, NECI = 0	A		Passed	2005/03/11	Lab 13	m04
26.2.4 pr8; Frequency Band = 1900, TN, VN, procedure = 8, NECI = 1	A		Passed	2005/03/11	Lab 13	m04
26.5.1 Handling of unknown, unforeseen, and erroneous protocol data, and of parallel transactions / unknown protocol discriminator						
26.5.1; Frequency Band = 1900, TN, VN	A		Passed	2005/01/05	Lab 13	e02

Test Case Identifier / Name	Cat	Result	Date of Test	Lab Ref.	Setup
26.5.2.1.1 TI and skip indicator / RR / Idle Mode					
26.5.2.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.2.1.2 TI and skip indicator / RR / RR-Connection established					
26.5.2.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.2.2 TI and skip indicator / MM					
26.5.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.2.3 TI and skip indicator / CC					
26.5.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.3.1 Undefined or unexpected message type / undefined message type / CC					
26.5.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.3.2 Undefined or unexpected message type / undefined message type / MM					
26.5.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.3.3 Undefined or unexpected message type / undefined message type / RR					
26.5.3.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.3.4 Undefined or unexpected message type / unexpected message type / CC					
26.5.3.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.4.1 Unforeseen information elements in the non-imperative message part / duplicated information elements					
26.5.4.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.5.1.1.1 Non-semantic mandatory IE errors / RR / missing mandatory IE error / special case					
26.5.5.1.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
26.5.5.1.1.2 Non-semantic mandatory IE errors / RR / missing mandatory IE error / general case					
26.5.5.1.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
26.5.5.1.2 Non-semantic mandatory IE errors / RR / comprehension required					
26.5.5.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
26.5.5.2.1 Non-semantic mandatory IE errors / MM / syntactically incorrect mandatory IE					
26.5.5.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
26.5.5.2.3 Non-semantic mandatory IE errors / MM / comprehension required					
26.5.5.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.5.3.1.1 Non-semantic mandatory IE errors / CC / missing mandatory IE / disconnect message					
26.5.5.3.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
26.5.5.3.2 Non-semantic mandatory IE errors / CC / comprehension required					
26.5.5.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/02/10	Lab 13	h02
26.5.6.1.1 Unknown IE, comprehension not required / MM / IE unknown in the protocol					
26.5.6.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/02/10	Lab 13	h02
26.5.6.1.2 Unknown IE, comprehension not required / MM / IE unknown in the message					
26.5.6.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.6.2.1 Unknown information elements in the non-imperative message part / CC / Call establishment					
26.5.6.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.6.2.4 Unknown information elements in the non-imperative message part / CC / release complete					
26.5.6.2.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
26.5.6.3 Unknown IE in the non-imperative message part, comprehension not required / RR					
26.5.6.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.5.7.1.1 Spare bits / RR / paging channel					
26.5.7.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.7.1.3 Spare bits / RR / AGCH					
26.5.7.1.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.7.1.4 Spare bits / RR / Connected Mode					
26.5.7.1.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.7.2 Spare bits / MM					
26.5.7.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.5.7.3 Spare bits / CC					
26.5.7.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.1.1 Immediate assignment / SDCCH or TCH assignment					
26.6.1.1; Frequency Band = 1800, TN, VN, logical channel = TCH/F	A	Passed	2004/12/27	Lab 6	f02
26.6.1.1; Frequency Band = 1800, TN, VN, logical channel = SDCCH 8	A	Passed	2004/12/27	Lab 6	f02
26.6.1.1; Frequency Band = 1800, TN, VN, logical channel = TCH/H	A	Passed	2004/12/27	Lab 6	f02
26.6.1.1; Frequency Band = 1900, TN, VN, logical channel = TCH/F	A	Passed	2005/01/26	Lab 6	h02
26.6.1.1; Frequency Band = 1900, TN, VN, logical channel = SDCCH 8	A	Passed	2005/01/18	Lab 6	g02
26.6.1.1; Frequency Band = 850, TN, VN, logical channel = TCH/F	A	Passed	2005/01/20	Lab 6	f02
26.6.1.1; Frequency Band = 850, TN, VN, logical channel = SDCCH 8	A	Passed	2005/01/20	Lab 6	f02
26.6.1.1; Frequency Band = 900, TN, VN, logical channel = TCH/F	A	Passed	2004/12/27	Lab 6	f02
26.6.1.1; Frequency Band = 900, TN, VN, logical channel = SDCCH 8	A	Passed	2004/12/27	Lab 6	f02
26.6.1.1; Frequency Band = 900, TN, VN, logical channel = TCH/H	A	Passed	2004/12/27	Lab 6	f02
26.6.1.2 Immediate assignment / extended assignment					
26.6.1.2; Frequency Band = 1800, TN, VN, channel request number = arbitrary	A	Passed	2004/12/27	Lab 6	f02
26.6.1.2; Frequency Band = 1900, TN, VN, channel request number = arbitrary	A	Passed	2005/01/18	Lab 6	g02
26.6.1.2; Frequency Band = 850, TN, VN, channel request number = arbitrary	A	Passed	2005/01/20	Lab 6	f02
26.6.1.2; Frequency Band = 900, TN, VN, channel request number = arbitrary	A	Passed	2004/12/27	Lab 6	f02
26.6.1.3 Immediate assignment / assignment rejection					
26.6.1.3; Frequency Band = 1800, TN, VN, n=8, x=5, i=8	A	Passed	2004/12/27	Lab 6	f02
26.6.1.3; Frequency Band = 1900, TN, VN, n=8, x=5, i=8	A	Passed	2005/01/20	Lab 6	f02
26.6.1.3; Frequency Band = 850, TN, VN, n=8, x=5, i=8	A	Passed	2005/01/04	Lab 6	e02
26.6.1.3; Frequency Band = 900, TN, VN, n=8, x=5, i=8	A	Passed	2004/12/27	Lab 6	f02
26.6.1.4 Immediate assignment / ignore assignment					
26.6.1.4; Frequency Band = 1800, TN, VN	A	Passed	2004/12/14	Lab 13	a01
26.6.1.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.1.4; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 6	a01
26.6.1.4; Frequency Band = 900, TN, VN	A	Passed	2005/01/14	Lab 13	g02
26.6.2.1.1 Paging / normal / type 1					
26.6.2.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.6.2.1.2 Paging / normal / type 2					
26.6.2.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.2.1.3 Paging / normal / type 3					
26.6.2.1.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
26.6.2.2 Paging / extended					
26.6.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.2.3.1 Paging / reorganization / procedure 1					
26.6.2.3.1; Frequency Band = 1900, TN, VN, counter k = 1	A	Passed	2005/01/05	Lab 13	e02
26.6.2.3.1; Frequency Band = 1900, TN, VN, counter k = 2	A	Passed	2005/01/05	Lab 13	e02
26.6.2.3.2 Paging / reorganization / procedure 2					
26.6.2.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.2.4 Paging / same as before					
26.6.2.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.2.5 Paging / multislot CCCH					
26.6.2.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
26.6.3.1 Measurement / no neighbours					
26.6.3.1; Frequency Band = 1800, TN, VN, k = 1	A	Passed	2004/12/14	Lab 1	a01
26.6.3.1; Frequency Band = 1800, TN, VN, k = 2	A	Passed	2004/12/14	Lab 1	a01
26.6.3.1; Frequency Band = 1900, TN, VN, k = 1	A	Passed	2004/12/21	Lab 1	e02
26.6.3.1; Frequency Band = 1900, TN, VN, k = 2	A	Passed	2004/12/21	Lab 1	e02
26.6.3.1; Frequency Band = 900, TN, VN, k=1	A	Passed	2004/12/01	Lab 1	a01
26.6.3.1; Frequency Band = 900, TN, VN, k=2	A	Passed	2004/12/01	Lab 1	a01
26.6.3.2 Measurement / all neighbours present					
26.6.3.2; Frequency Band = 1800, TN, VN, k = 1	A	Passed	2005/01/19	Lab 1	h02
26.6.3.2; Frequency Band = 1800, TN, VN, k = 2	A	Passed	2005/01/19	Lab 1	h02
26.6.3.2; Frequency Band = 1900, TN, VN, k = 1	A	Passed	2004/12/21	Lab 1	e02
26.6.3.2; Frequency Band = 1900, TN, VN, k = 2	A	Passed	2004/12/21	Lab 1	e02
26.6.3.2; Frequency Band = 900, TN, VN, k = 1	A	Passed	2004/12/01	Lab 1	a01
26.6.3.2; Frequency Band = 900, TN, VN, k = 2	A	Passed	2004/12/01	Lab 1	a01
26.6.3.3 Measurement / barred cells and non-permitted NCCs					
26.6.3.3; Frequency Band = 1800, TN, VN, k = 1	A	Passed	2004/12/22	Lab 1	e02
26.6.3.3; Frequency Band = 1800, TN, VN, k = 2	A	Passed	2004/12/22	Lab 1	e02
26.6.3.3; Frequency Band = 1900, TN, VN, k = 1	A	Passed	2004/12/21	Lab 1	e02
26.6.3.3; Frequency Band = 1900, TN, VN, k = 2	A	Passed	2004/12/21	Lab 1	e02
26.6.3.3; Frequency Band = 900, TN, VN, k = 1	A	Passed	2004/12/01	Lab 1	a01
26.6.3.3; Frequency Band = 900, TN, VN, k = 2	A	Passed	2004/12/01	Lab 1	a01

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.6.3.4 Measurement / DTX					
26.6.3.4; Frequency Band = 1800, TN, VN, k = 1	A	Passed	2005/01/19	Lab 1	h02
26.6.3.4; Frequency Band = 1800, TN, VN, k = 2	A	Passed	2004/12/22	Lab 1	e02
26.6.3.4; Frequency Band = 1900, TN, VN, k = 1	A	Passed	2004/12/21	Lab 1	e02
26.6.3.4; Frequency Band = 1900, TN, VN, k = 2	A	Passed	2004/12/21	Lab 1	e02
26.6.3.4; Frequency Band = 900, TN, VN, k = 1	A	Passed	2004/12/01	Lab 1	a01
26.6.3.4; Frequency Band = 900, TN, VN, k = 2	A	Passed	2004/12/01	Lab 1	a01
26.6.3.6 Measurement / Multiband environment					
26.6.3.6; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
26.6.4.1 Dedicated assignment / successful case					
26.6.4.1; Frequency Band = 1800, TN, VN, logical channel = TCH/F	B	Passed	2004/12/02	Lab 1	a01
26.6.4.1; Frequency Band = 1800, TN, VN, logical channel = TCH/F+H	B	Passed	2004/12/02	Lab 1	a01
26.6.4.1; Frequency Band = 1900, TN, VN, logical channel = TCH/F	B	Passed	2004/12/21	Lab 1	e02
26.6.4.1; Frequency Band = 1900, TN, VN, logical channel = TCH/F+H	B	Passed	2005/01/26	Lab 14	h02
26.6.4.1; Frequency Band = 900, TN, VN, logical channel = TCH/F	B	Passed	2004/12/01	Lab 1	a01
26.6.4.1; Frequency Band = 900, TN, VN, logical channel = TCH/F+H	B	Passed	2004/12/01	Lab 1	a01
26.6.4.2.2 Dedicated assignment / failure / general case					
26.6.4.2.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.4.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.4.2.2; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 6	a01
26.6.4.2.2; Frequency Band = 900, TN, VN	B	Passed	2004/12/14	Lab 13	a01

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.6.5.1 Handover / successful / active call / non-synchronized					
26.6.5.1-1; Frequency Band = 1800, TN, VN, Counter M = 1	A	Passed	2005/01/22	Lab 11	f02
26.6.5.1-1; Frequency Band = 1900, TN, VN, Counter M = 1	A	Passed	2005/03/04	Lab 11	n03
26.6.5.1-1; Frequency Band = 850, TN, VN, Counter M = 1	A	Passed	2005/01/14	Lab 11	g02
26.6.5.1-1; Frequency Band = 900, TN, VN, Counter M = 1	A	Passed	2005/03/04	Lab 11	n03
26.6.5.1-2; Frequency Band = 1800, TN, VN, Counter M = 2	A	Passed	2005/01/22	Lab 11	f02
26.6.5.1-2; Frequency Band = 1900, TN, VN, Counter M = 2	A	Passed	2005/03/04	Lab 11	n03
26.6.5.1-2; Frequency Band = 850, TN, VN, Counter M = 2	A	Passed	2005/01/14	Lab 11	g02
26.6.5.1-2; Frequency Band = 900, TN, VN, Counter M = 2	A	Passed	2005/03/04	Lab 11	n03
26.6.5.1-3; Frequency Band = 1800, TN, VN, Counter M = 3	A	Passed	2005/01/22	Lab 11	f02
26.6.5.1-3; Frequency Band = 1900, TN, VN, Counter M = 3	A	Passed	2005/03/04	Lab 11	n03
26.6.5.1-3; Frequency Band = 850, TN, VN, Counter M = 3	A	Passed	2005/01/14	Lab 11	g02
26.6.5.1-3; Frequency Band = 900, TN, VN, Counter M = 3	A	Passed	2005/03/04	Lab 11	n03
26.6.5.1-4; Frequency Band = 1800, TN, VN, Counter M = 4	A	Passed	2005/01/22	Lab 11	f02
26.6.5.1-4; Frequency Band = 900, TN, VN, Counter M = 4	A	Passed	2005/03/04	Lab 11	n03
26.6.5.1-5; Frequency Band = 1800, TN, VN, Counter M = 5	A	Passed	2005/01/22	Lab 11	f02
26.6.5.1-5; Frequency Band = 900, TN, VN, Counter M = 5	A	Passed	2005/03/04	Lab 11	n03
26.6.5.1-6; Frequency Band = 1800, TN, VN, Counter M = 6	A	Passed	2005/01/22	Lab 11	f02
26.6.5.1-6; Frequency Band = 900, TN, VN, Counter M = 6	A	Passed	2005/03/04	Lab 11	n03
26.6.5.1-7; Frequency Band = 1800, TN, VN, Counter M = 7	A	Passed	2005/01/22	Lab 11	f02
26.6.5.1-7; Frequency Band = 900, TN, VN, Counter M = 7	A	Passed	2005/03/04	Lab 11	n03
26.6.5.1-8; Frequency Band = 1800, TN, VN, Counter M = 8	A	Passed	2005/01/22	Lab 11	f02
26.6.5.1-8; Frequency Band = 900, TN, VN, Counter M = 8	A	Passed	2005/02/02	Lab 1	h02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.6.5.2 Handover / successful / call under establishment / non-synchronized					
26.6.5.2-1; Frequency Band = 1800, TN, VN, Counter M = 1	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-1; Frequency Band = 1900, TN, VN, Counter M = 1	B	Passed	2005/01/06	Lab 11	f02
26.6.5.2-1; Frequency Band = 900, TN, VN, Counter M = 1	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-10; Frequency Band = 1800, TN, VN, Counter M = 10	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-10; Frequency Band = 900, TN, VN, Counter M = 10	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-2; Frequency Band = 1800, TN, VN, Counter M = 2	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-2; Frequency Band = 900, TN, VN, Counter M = 2	A	Passed	2005/01/05	Lab 11	f02
26.6.5.2-3; Frequency Band = 1800, TN, VN, Counter M = 3	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-3; Frequency Band = 1900, TN, VN, Counter M = 3	B	Passed	2004/12/29	Lab 11	a01
26.6.5.2-3; Frequency Band = 900, TN, VN, Counter M = 3	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-4; Frequency Band = 1800, TN, VN, Counter M = 4	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-4; Frequency Band = 1900, TN, VN, Counter M = 4	B	Passed	2004/12/29	Lab 11	a01
26.6.5.2-4; Frequency Band = 900, TN, VN, Counter M = 4	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-5; Frequency Band = 1800, TN, VN, Counter M = 5	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-5; Frequency Band = 900, TN, VN, Counter M = 5	A	Passed	2005/01/05	Lab 11	f02
26.6.5.2-6; Frequency Band = 1800, TN, VN, Counter M = 6	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-6; Frequency Band = 900, TN, VN, Counter M = 6	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-7; Frequency Band = 1800, TN, VN, Counter M = 7	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-7; Frequency Band = 1900, TN, VN, Counter M = 7	B	Passed	2005/02/02	Lab 1	h02
26.6.5.2-7; Frequency Band = 900, TN, VN, Counter M = 7	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-8; Frequency Band = 1800, TN, VN, Counter M = 8	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-8; Frequency Band = 1900, TN, VN, Counter M = 8	B	Passed	2005/02/02	Lab 1	h02
26.6.5.2-8; Frequency Band = 900, TN, VN, Counter M = 8	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-9; Frequency Band = 1800, TN, VN, Counter M = 9	A	Passed	2004/12/29	Lab 11	a01
26.6.5.2-9; Frequency Band = 1900, TN, VN, Counter M = 9	B	Passed	2004/12/29	Lab 11	a01
26.6.5.2-9; Frequency Band = 900, TN, VN, Counter M = 9	A	Passed	2004/12/29	Lab 11	a01
26.6.5.3 Handover / successful / active call / finely synchronized					
26.6.5.3-1; Frequency Band = 1800, TN, VN, Counter M = 1	B	Passed	2004/12/29	Lab 11	a01
26.6.5.3-1; Frequency Band = 1900, TN, VN, Counter M = 1	B	Passed	2004/12/29	Lab 11	a01
26.6.5.3-1; Frequency Band = 850, TN, VN, Counter M = 1	A	Passed	2005/01/06	Lab 11	f02
26.6.5.3-1; Frequency Band = 900, TN, VN, Counter M = 1	B	Passed	2005/01/06	Lab 11	f02
26.6.5.3-2; Frequency Band = 1800, TN, VN, Counter M = 2	B	Passed	2004/12/29	Lab 11	a01
26.6.5.3-2; Frequency Band = 900, TN, VN, Counter M = 2	B	Passed	2005/01/06	Lab 11	f02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.6.5.4 Handover / successful / call under establishment / finely synchronized					
26.6.5.4-1; Frequency Band = 1800, TN, VN, Counter M = 1	B	Passed	2004/12/02	Lab 1	a01
26.6.5.4-1; Frequency Band = 1900, TN, VN, Counter M = 1	A	Passed	2004/12/21	Lab 1	e02
26.6.5.4-1; Frequency Band = 900, TN, VN, Counter M = 1	B	Passed	2004/12/01	Lab 1	a01
26.6.5.4-2; Frequency Band = 1800, TN, VN, Counter M = 2	B	Passed	2004/12/02	Lab 1	a01
26.6.5.4-2; Frequency Band = 1900, TN, VN, Counter M = 2	A	Passed	2004/12/21	Lab 1	e02
26.6.5.4-2; Frequency Band = 900, TN, VN, Counter M = 2	B	Passed	2004/12/01	Lab 1	a01
26.6.5.4-3; Frequency Band = 1800, TN, VN, Counter M = 3	B	Passed	2004/12/02	Lab 1	a01
26.6.5.4-3; Frequency Band = 1900, TN, VN, Counter M = 3	A	Passed	2004/12/21	Lab 1	e02
26.6.5.4-3; Frequency Band = 900, TN, VN, Counter M = 3	B	Passed	2004/12/01	Lab 1	a01
26.6.5.4-4; Frequency Band = 1800, TN, VN, Counter M = 4	B	Passed	2004/12/02	Lab 1	a01
26.6.5.4-4; Frequency Band = 1900, TN, VN, Counter M = 4	A	Passed	2004/12/21	Lab 1	e02
26.6.5.4-4; Frequency Band = 900, TN, VN, Counter M = 4	B	Passed	2004/12/01	Lab 1	a01
26.6.5.5.1 Handover / successful / active call / pre-synchronized / Timing Advance IE not included					
26.6.5.5.1; Frequency Band = 1800, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.5.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.5.1; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.5.1; Frequency Band = 900, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.5.2 Handover / successful / call being established / pre-synchronized / timing advance IE is included / reporting of observed time difference requested.					
26.6.5.5.2; Frequency Band = 1800, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.5.2; Frequency Band = 1900, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.5.2; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.5.2; Frequency Band = 900, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.6 Handover / successful / active call / pseudo synchronized					
26.6.5.6; Frequency Band = 1800, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.6; Frequency Band = 1900, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.6; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.6; Frequency Band = 900, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.7 Handover / successful / active call / non-synchronized / reporting of observed time difference requested.					
26.6.5.7; Frequency Band = 1800, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.7; Frequency Band = 1900, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.7; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.7; Frequency Band = 900, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.8 Handover / layer 3 failure					
26.6.5.8; Frequency Band = 1800, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.8; Frequency Band = 1900, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.8; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.8; Frequency Band = 900, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.9 Handover / layer 1 failure					
26.6.5.9; Frequency Band = 1800, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.9; Frequency Band = 1900, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.9; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 11	a01
26.6.5.9; Frequency Band = 900, TN, VN	A	Passed	2004/12/29	Lab 11	a01

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.6.6.1 Frequency redefinition					
26.6.6.1; Frequency Band = 1800, TN, VN, counter K = 1, logical channel = SDCCH	A	Passed	2005/01/05	Lab 13	e02
26.6.6.1; Frequency Band = 1800, TN, VN, counter K = 1, logical channel = TCH/F	A	Passed	2005/01/05	Lab 13	e02
26.6.6.1; Frequency Band = 1800, TN, VN, counter K = 1, logical channel = TCH/H	A	Passed	2005/01/05	Lab 13	e02
26.6.6.1; Frequency Band = 1800, TN, VN, counter K = 2, logical channel = SDCCH	A	Passed	2005/01/05	Lab 13	e02
26.6.6.1; Frequency Band = 1800, TN, VN, counter K = 2, logical channel = TCH/F	A	Passed	2005/01/05	Lab 13	e02
26.6.6.1; Frequency Band = 1800, TN, VN, counter K = 2, logical channel = TCH/H	A	Passed	2005/01/05	Lab 13	e02
26.6.6.1; Frequency Band = 1800, TN, VN, counter K = 3, logical channel = SDCCH	A	Passed	2005/01/05	Lab 13	e02
26.6.6.1; Frequency Band = 1800, TN, VN, counter K = 3, logical channel = TCH/F	A	Passed	2005/01/05	Lab 13	e02
26.6.6.1; Frequency Band = 1800, TN, VN, counter K = 3, logical channel = TCH/H	A	Passed	2005/01/05	Lab 13	e02
26.6.6.1; Frequency Band = 1900, TN, VN, counter K = 1, logical channel = SDCCH	B	Passed	2005/01/05	Lab 13	e02
26.6.6.1; Frequency Band = 1900, TN, VN, counter K = 1, logical channel = TCH/F	B	Passed	2005/01/05	Lab 13	e02
26.6.6.1; Frequency Band = 1900, TN, VN, counter K = 1, logical channel = TCH/H	B	Passed	2005/01/20	Lab 6	f02
26.6.6.1; Frequency Band = 1900, TN, VN, counter K = 2, logical channel = SDCCH	B	Passed	2005/01/05	Lab 13	e02
26.6.6.1; Frequency Band = 1900, TN, VN, counter K = 2, logical channel = TCH/F	B	Passed	2005/01/05	Lab 13	e02
26.6.6.1; Frequency Band = 1900, TN, VN, counter K = 2, logical channel = TCH/H	B	Passed	2005/01/20	Lab 6	f02
26.6.6.1; Frequency Band = 1900, TN, VN, counter K = 3, logical channel = SDCCH	B	Passed	2005/01/05	Lab 13	e02
26.6.6.1; Frequency Band = 1900, TN, VN, counter K = 3, logical channel = TCH/F	B	Passed	2005/01/05	Lab 13	e02
26.6.6.1; Frequency Band = 1900, TN, VN, counter K = 3, logical channel = TCH/H	B	Passed	2005/01/20	Lab 6	f02
26.6.6.1; Frequency Band = 850, TN, VN, counter K = 1, logical channel = SDCCH	A	Passed	2005/01/20	Lab 6	f02
26.6.6.1; Frequency Band = 850, TN, VN, counter K = 1, logical channel = TCH/F	A	Passed	2005/01/20	Lab 6	f02
26.6.6.1; Frequency Band = 850, TN, VN, counter K = 1, logical channel = TCH/H	A	Passed	2005/01/20	Lab 6	f02
26.6.6.1; Frequency Band = 850, TN, VN, counter K = 2, logical channel = SDCCH	A	Passed	2005/01/20	Lab 6	f02
26.6.6.1; Frequency Band = 850, TN, VN, counter K = 2, logical channel = TCH/F	A	Passed	2005/01/20	Lab 6	f02
26.6.6.1; Frequency Band = 850, TN, VN, counter K = 2, logical channel = TCH/H	A	Passed	2005/01/20	Lab 6	f02
26.6.6.1; Frequency Band = 850, TN, VN, counter K = 3, logical channel = SDCCH	A	Passed	2005/01/20	Lab 6	f02
26.6.6.1; Frequency Band = 850, TN, VN, counter K = 3, logical channel = TCH/F	A	Passed	2005/01/20	Lab 6	f02
26.6.6.1; Frequency Band = 850, TN, VN, counter K = 3, logical channel = TCH/H	A	Passed	2005/01/20	Lab 6	f02
26.6.6.1; Frequency Band = 900, TN, VN, counter K = 1, logical channel = SDCCH	A	Passed	2005/01/14	Lab 13	g02
26.6.6.1; Frequency Band = 900, TN, VN, counter K = 1, logical channel = TCH/F	A	Passed	2005/01/14	Lab 13	g02
26.6.6.1; Frequency Band = 900, TN, VN, counter K = 1, logical channel = TCH/H	A	Passed	2005/01/14	Lab 13	g02
26.6.6.1; Frequency Band = 900, TN, VN, counter K = 2, logical channel = SDCCH	A	Passed	2005/01/14	Lab 13	g02
26.6.6.1; Frequency Band = 900, TN, VN, counter K = 2, logical channel = TCH/F	A	Passed	2005/01/14	Lab 13	g02
26.6.6.1; Frequency Band = 900, TN, VN, counter K = 2, logical channel = TCH/H	A	Passed	2005/01/14	Lab 13	g02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.6.6.1 Frequency redefinition					
26.6.6.1; Frequency Band = 900, TN, VN, counter K = 3, logical channel = SDCCH	A	Passed	2005/01/14	Lab 13	g02
26.6.6.1; Frequency Band = 900, TN, VN, counter K = 3, logical channel = TCH/F	A	Passed	2005/01/14	Lab 13	g02
26.6.6.1; Frequency Band = 900, TN, VN, counter K = 3, logical channel = TCH/H	A	Passed	2005/01/14	Lab 13	g02
26.6.7.1 Test of the channel mode modify procedure / full rate					
26.6.7.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.7.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.7.1; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 6	a01
26.6.7.1; Frequency Band = 900, TN, VN	A	Passed	2004/12/14	Lab 13	a01
26.6.7.2 Test of the channel mode modify procedure / half rate					
26.6.7.2; Frequency Band = 1800, TN, VN	A	Passed	2005/03/03	Lab 6	n03
26.6.7.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/28	Lab 6	f02
26.6.7.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/28	Lab 6	f02
26.6.7.2; Frequency Band = 900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
26.6.8.4 Ciphering mode / change of mode, algorithm and key					
26.6.8.4; Frequency Band = 1800, TN, VN, Ciphering = A5/1	A	Passed	2004/12/27	Lab 6	f02
26.6.8.4; Frequency Band = 1800, TN, VN, Ciphering = A5/2	A	Passed	2004/12/27	Lab 6	f02
26.6.8.4; Frequency Band = 1900, TN, VN, Ciphering = A5/1	A	Passed	2005/01/04	Lab 6	e02
26.6.8.4; Frequency Band = 1900, TN, VN, Ciphering = A5/2	A	Passed	2005/01/04	Lab 6	e02
26.6.8.4; Frequency Band = 850, TN, VN, Ciphering = A5/1	A	Passed	2004/12/29	Lab 6	a01
26.6.8.4; Frequency Band = 850, TN, VN, Ciphering = A5/2	A	Passed	2004/12/29	Lab 6	a01
26.6.8.4; Frequency Band = 900, TN, VN, Ciphering = A5/1	A	Passed	2004/12/27	Lab 6	f02
26.6.8.4; Frequency Band = 900, TN, VN, Ciphering = A5/2	A	Passed	2004/12/27	Lab 6	f02
26.6.8.5 Ciphering mode / IMEISV request					
26.6.8.5; Frequency Band = 1900, TN, VN	A	Passed	2005/02/10	Lab 13	h02
26.6.12.1 Channel release / SDCCH					
26.6.12.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.12.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.12.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02
26.6.12.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/14	Lab 13	g02
26.6.12.2 Channel release / SDCCH - no L2 ACK					
26.6.12.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.12.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.12.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02
26.6.12.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/14	Lab 13	g02
26.6.12.3 Channel release / TCH-F					
26.6.12.3; Frequency Band = 1800, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.12.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.12.3; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02
26.6.12.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/14	Lab 13	g02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.6.12.4 Channel release / TCH-F - no L2 ACK					
26.6.12.4; Frequency Band = 1800, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.12.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.6.12.4; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02
26.6.12.4; Frequency Band = 900, TN, VN	A	Passed	2005/01/14	Lab 13	g02
26.6.13.3 Dedicated assignment with starting time and frequency redefinition / failure case / time not elapsed					
26.6.13.3; Frequency Band = 1800, TN, VN, logical channel = SDCCH 8	A	Passed	2004/12/14	Lab 1	a01
26.6.13.3; Frequency Band = 1900, TN, VN, logical channel = SDCCH 8	A	Passed	2004/12/21	Lab 1	e02
26.6.13.3; Frequency Band = 850, TN, VN, logical channel = SDCCH 8	A	Passed	2005/02/11	Lab 15	h02
26.6.13.3; Frequency Band = 900, TN, VN, logical channel = SDCCH 8	A	Passed	2004/12/01	Lab 1	a01
26.6.13.5 Handover with starting time / successful case / time not elapsed					
26.6.13.5; Frequency Band = 1800, TN, VN, logical channel = TCH/H	A	Passed	2004/12/14	Lab 1	a01
26.6.13.5; Frequency Band = 1900, TN, VN, logical channel = TCH/H	A	Passed	2004/12/22	Lab 1	e02
26.6.13.5; Frequency Band = 850, TN, VN, logical channel = TCH/H	A	Passed	2005/02/11	Lab 15	h02
26.6.13.5; Frequency Band = 900, TN, VN, logical channel = TCH/H	A	Passed	2004/12/01	Lab 1	a01
26.6.13.6 Handover with starting time / successful case / time elapsed					
26.6.13.6; Frequency Band = 1800, TN, VN, logical channel = TCH/F	A	Passed	2004/12/14	Lab 1	a01
26.6.13.6; Frequency Band = 1900, TN, VN, logical channel = TCH/F	A	Passed	2004/12/21	Lab 1	e02
26.6.13.6; Frequency Band = 850, TN, VN, logical channel = TCH/F	A	Passed	2005/02/11	Lab 15	h02
26.6.13.6; Frequency Band = 900, TN, VN, logical channel = TCH/F	A	Passed	2004/12/01	Lab 1	a01
26.6.13.8 Handover with starting time and frequency redefinition / failure case / time elapsed					
26.6.13.8; Frequency Band = 1800, TN, VN; logical channel = SDCCH 8	A	Passed	2004/12/14	Lab 1	a01
26.6.13.8; Frequency Band = 1900, TN, VN, logical channel = SDCCH 8	A	Passed	2004/12/21	Lab 1	e02
26.6.13.8; Frequency Band = 900, TN, VN; logical channel = SDCCH 8	A	Passed	2004/12/01	Lab 1	a01
26.6.13.9 Immediate assignment with starting time / successful case / time not elapsed					
26.6.13.9; Frequency Band = 1800, TN, VN, logical channel = TCH/F	A	Passed	2004/12/14	Lab 1	a01
26.6.13.9; Frequency Band = 1900, TN, VN, logical channel = TCH/F	A	Passed	2004/12/21	Lab 1	e02
26.6.13.9; Frequency Band = 850, TN, VN, logical channel = TCH/F	A	Passed	2005/02/11	Lab 15	h02
26.6.13.9; Frequency Band = 900, TN, VN, logical channel = TCH/F	A	Passed	2004/12/01	Lab 1	a01
26.6.13.10 Immediate assignment with starting time / successful case / time elapsed					
26.6.13.10; Frequency Band = 1800, TN, VN, logical channel = TCH/F	A	Passed	2004/12/14	Lab 1	a01
26.6.13.10; Frequency Band = 1900, TN, VN, logical channel = TCH/F	A	Passed	2004/12/21	Lab 1	e02
26.6.13.10; Frequency Band = 850, TN, VN, logical channel = TCH/F	A	Passed	2005/01/26	Lab 15	h02
26.6.13.10; Frequency Band = 900, TN, VN, logical channel = TCH/F	A	Passed	2004/12/01	Lab 1	a01
26.7.1 TMSI reallocation					
26.7.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/04	Lab 6	e02

Test Case Identifier / Name					Lab	
Test (condition)	Cat	Result	Date of Test	Ref.	Setup	
26.7.2.1 Authentication accepted						
26.7.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/04	Lab 6	e02	
26.7.2.2 Authentication rejected						
26.7.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 6	f02	
26.7.3.1 General Identification						
26.7.3.1.3.1; Frequency Band = 1900, TN, VN, Part = 3.1	A	Passed	2005/01/20	Lab 6	f02	
26.7.3.1.3.2; Frequency Band = 1900, TN, VN, Part = 3.2	A	Passed	2005/03/15	Lab 6	m05	
26.7.3.2 Handling of IMSI shorter than the maximum length						
26.7.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/04	Lab 6	e02	
26.7.4.1 Location updating / accepted						
26.7.4.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 6	f02	
26.7.4.2.1 Location updating / rejected / IMSI invalid						
26.7.4.2.1; Frequency Band = 1900, TN, VN, counter k = 1	A	Passed	2005/01/20	Lab 6	f02	
26.7.4.2.1; Frequency Band = 1900, TN, VN, counter k = 2	A	Passed	2005/01/20	Lab 6	f02	
26.7.4.2.1; Frequency Band = 1900, TN, VN, counter k = 3	A	Passed	2005/01/20	Lab 6	f02	
26.7.4.2.2 Location updating / rejected / PLMN not allowed						
26.7.4.2.2-1; Frequency Band = 1900, TN, VN, Part.3.1	A	Passed	2005/01/18	Lab 6	g02	
26.7.4.2.2-2; Frequency Band = 1900, TN, VN, Part.3.2	A	Passed	2005/01/20	Lab 6	f02	
26.7.4.2.3 Location updating / rejected / location area not allowed						
26.7.4.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/18	Lab 6	g02	
26.7.4.2.4 Location updating / rejected / national roaming						
26.7.4.2.4 pr1; Frequency Band = 1900, TN, VN, procedure = 1	A	Passed	2005/01/18	Lab 6	g02	
26.7.4.3.1 Location updating / abnormal cases / random access fails						
26.7.4.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/18	Lab 6	g02	
26.7.4.3.2 Location updating / abnormal cases / attempt counter less or equal to 4, LAI different						
26.7.4.3.2; Frequency Band = 1900, TN, VN	B	Passed	2005/01/18	Lab 6	g02	
26.7.4.3.3 Location updating / abnormal cases / attempt counter equal to 4						
26.7.4.3.3; Frequency Band = 1900, TN, VN	B	Passed	2005/01/18	Lab 6	g02	
26.7.4.3.4 Location updating / abnormal cases / attempt counter less or equal to 4, stored LAI equal to broadcast LAI						
26.7.4.3.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02	
26.7.4.5.1 Location updating / periodic spread						
26.7.4.5.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 6	f02	
26.7.4.5.2 Location updating / periodic normal / test 1						
26.7.4.5.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/18	Lab 6	g02	
26.7.4.5.4.1 Location updating / periodic HPLMN search / MS waits time T						
26.7.4.5.4.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 6	n03	
26.7.4.5.4.2 Location updating / periodic HPLMN search / MS in manual mode						
26.7.4.5.4.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 6	n03	
26.7.4.5.4.3 Location updating / periodic HPLMN search / MS waits at least two minutes and at most T minutes						
26.7.4.5.4.3; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 6	m05	

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.7.4.6 Location updating / interworking of attach and periodic					
26.7.4.6; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
26.7.5.3 MM connection / establishment without cipher					
26.7.5.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
26.7.5.5 MM connection / establishment rejected cause 4					
26.7.5.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02
26.7.5.7.1 MM connection / abortion by the network / cause #6					
26.7.5.7.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02
26.8.1.2.2.1 Outgoing call / U0.1 MM connection pending / CM service rejected					
26.8.1.2.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.2.2 Outgoing call / U0.1 MM connection pending / CM service accepted					
26.8.1.2.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.3.2 Outgoing call / U1 call initiated / rejecting with RELEASE COMPLETE					
26.8.1.2.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.3.5 Outgoing call / U1 call initiated / receiving ALERTING					
26.8.1.2.3.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.3.6 Outgoing call / U1 call initiated / entering state U10					
26.8.1.2.3.6; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.4.2 Outgoing call / U3 MS originating call proceeding / CONNECT received					
26.8.1.2.4.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.4.3 Outgoing call / U3 MS originating call proceeding / PROGRESS received without in band information					
26.8.1.2.4.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.4.4 Outgoing call / U3 MS originating call proceeding / PROGRESS with in band information					
26.8.1.2.4.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.4.5 Outgoing call / U3 MS originating call proceeding / DISCONNECT with in band tones					
26.8.1.2.4.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.4.6 Outgoing call / U3 MS originating call proceeding / DISCONNECT without in band tones					
26.8.1.2.4.6; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.4.7 Outgoing call / U3 MS originating call proceeding / RELEASE received					
26.8.1.2.4.7; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.4.8 Outgoing call / U3 MS originating call proceeding / termination requested by the user					
26.8.1.2.4.8; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.4.13 Outgoing call / U3 MS originating call proceeding / Internal alerting indication					
26.8.1.2.4.13; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.5.2 Outgoing call / U4 call delivered / termination requested by the user					
26.8.1.2.5.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.5.3 Outgoing call / U4 call delivered / DISCONNECT with in band tones					
26.8.1.2.5.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.6.2 U10 call active / RELEASE received					
26.8.1.2.6.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.6.3 U10 call active / DISCONNECT with in band tones					
26.8.1.2.6.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.8.1.2.6.5 U10 call active / RELEASE COMPLETE received					
26.8.1.2.6.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.6.6 U10 call active / SETUP received					
26.8.1.2.6.6; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.7.1 U11 disconnect request / clear collision					
26.8.1.2.7.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.7.3 U11 disconnect request / timer T305 time-out					
26.8.1.2.7.3; Frequency Band = 1900, TN, VN	A	Passed	2005/03/04	Lab 13	m03
26.8.1.2.8.1 U12 disconnect indication / call releasing requested by the user					
26.8.1.2.8.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.9.1 Outgoing call / U19 release request / timer T308 time-out					
26.8.1.2.9.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.9.2 Outgoing call / U19 release request / 2nd timer T308 time-out					
26.8.1.2.9.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.2.9.4 Outgoing call / U19 release request / RELEASE COMPLETE received					
26.8.1.2.9.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.3.1.1 Incoming call / U0 null state / SETUP received with a non supported bearer capability					
26.8.1.3.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.3.3.1 Incoming call / U9 mobile terminating call confirmed / alerting or immediate connecting					
26.8.1.3.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.3.3.4 Incoming call / U9 mobile terminating call confirmed / DISCONNECT received					
26.8.1.3.3.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.3.4.2 Incoming call / U7 call received / termination requested by the user					
26.8.1.3.4.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.3.4.3 Incoming call / U7 call received / DISCONNECT received					
26.8.1.3.4.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.3.4.8 Incoming call / U7 call received / RELEASE COMPLETE received					
26.8.1.3.4.8; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.3.5.2 Incoming call / U8 connect request / timer T313 time-out					
26.8.1.3.5.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.3.5.3 Incoming call / U8 connect request / termination requested by the user					
26.8.1.3.5.3; Frequency Band = 1900, TN, VN	A	Passed	2005/03/04	Lab 13	m03
26.8.1.3.5.4 Incoming call / U8 connect request / DISCONNECT received with in-band information					
26.8.1.3.5.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.3.5.5 Incoming call / U8 connect request / DISCONNECT received without in-band information					
26.8.1.3.5.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.4.1.1 In-call functions / DTMF information transfer / basic procedures					
26.8.1.4.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 6	m05
26.8.1.4.2.1 In-call functions / User notification / MS terminated					
26.8.1.4.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.8.1.4.3.1 In-call functions / channel changes / a successful channel change in active state/ Handover and Assignment Command					
26.8.1.4.3.1; Frequency Band = 1800, TN, VN	A	Passed	2004/12/27	Lab 6	f02
26.8.1.4.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
26.8.1.4.3.1; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 6	a01
26.8.1.4.3.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/04	Lab 6	e02
26.8.1.4.3.2 In-call functions / channel changes / an unsuccessful channel change in active mode/ Handover and Assignment Command					
26.8.1.4.3.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.4.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.1.4.3.2; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 6	a01
26.8.1.4.3.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/14	Lab 13	g02
26.8.2.1 Call Re-establishment/call present, re-establishment allowed					
26.8.2.1; Frequency Band = 1800, TN, VN	A	Passed	2004/12/22	Lab 1	e02
26.8.2.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/22	Lab 1	e02
26.8.2.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/26	Lab 15	h02
26.8.2.1; Frequency Band = 900, TN, VN	A	Passed	2004/12/22	Lab 1	e02
26.8.2.2 Call Re-establishment/call present, re-establishment not allowed					
26.8.2.2; Frequency Band = 1800, TN, VN	B	Passed	2005/01/05	Lab 13	e02
26.8.2.2; Frequency Band = 1900, TN, VN	B	Passed	2005/01/05	Lab 13	e02
26.8.2.2; Frequency Band = 850, TN, VN	B	Passed	2005/01/20	Lab 6	f02
26.8.2.2; Frequency Band = 900, TN, VN	B	Passed	2005/01/14	Lab 13	g02
26.8.2.3 Call Re-establishment/call under establishment, transmission stopped					
26.8.2.3; Frequency Band = 1800, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.8.2.3; Frequency Band = 850, TN, VN	A	Passed	2005/01/04	Lab 6	e02
26.8.2.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/14	Lab 13	g02
26.8.3 User to user signalling					
26.8.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.9.2 Structured procedures / MS originated call / early assignment					
26.9.2; Frequency Band = 1900, TN, VN, codec = FR	B	Passed	2005/01/05	Lab 13	e02
26.9.2; Frequency Band = 900, TN, VN, codec = HR	B	Passed	2005/01/14	Lab 13	g02
26.9.3 Structured procedures / MS originated call / late assignment					
26.9.3; Frequency Band = 1900, TN, VN, codec = FR	B	Passed	2005/01/05	Lab 13	e02
26.9.3; Frequency Band = 900, TN, VN, codec = HR	A	Passed	2005/01/14	Lab 13	g02
26.9.4 Structured procedures / MS terminated call / early assignment					
26.9.4; Frequency Band = 1900, TN, VN, codec = FR	A	Passed	2005/03/16	Lab 13	s05
26.9.4; Frequency Band = 900, TN, VN, codec = HR	A	Passed	2005/03/16	Lab 13	s05
26.9.5 Structured procedures / MS terminated call / late assignment					
26.9.5; Frequency Band = 1900, TN, VN, codec = FR	A	Passed	2005/01/05	Lab 13	e02
26.9.5; Frequency Band = 900, TN, VN, codec = HR	B	Passed	2005/02/10	Lab 13	h02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.9.6.1.1 Structured procedures / emergency call / idle updated / preferred channel rate					
26.9.6.1.1; Frequency Band = 1800, TN, VN, Emergency Number = 112	A	Passed	2005/01/05	Lab 13	e02
26.9.6.1.1; Frequency Band = 1900, TN, VN, Emergency Number = 911	A	Passed	2005/01/05	Lab 13	e02
26.9.6.1.1; Frequency Band = 850, TN, VN, Emergency Number = 911	A	Passed	2005/01/04	Lab 6	e02
26.9.6.1.1; Frequency Band = 900, TN, VN, Emergency Number = 112	B	Passed	2004/12/14	Lab 13	a01
26.9.6.1.2 Structured procedures / emergency call / idle updated, non-preferred channel rate					
26.9.6.1.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/05	Lab 13	e02
26.9.6.1.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/14	Lab 13	g02
26.9.6.2.1 Structured procedures / emergency call / idle, no IMSI / accept case					
26.9.6.2.1; Frequency Band = 1800, TN, VN, Emergency Number = 112	A	Passed	2005/03/16	Lab 13	s05
26.9.6.2.1; Frequency Band = 1900, TN, VN, Emergency Number = 911	A	Passed	2005/03/16	Lab 13	s05
26.9.6.2.1; Frequency Band = 850, TN, VN, Emergency Number = 911	A	Passed	2005/01/20	Lab 6	f02
26.9.6.2.1; Frequency Band = 900, TN, VN, Emergency Number = 112	A	Passed	2005/03/16	Lab 13	s05
26.9.6.2.2 Structured procedures / emergency call / idle, no IMSI / reject case					
26.9.6.2.2; Frequency Band = 1800, TN, VN, Emergency Number = 112	A	Passed	2005/03/16	Lab 13	s05
26.9.6.2.2; Frequency Band = 1900, TN, VN, Emergency Number = 911	A	Passed	2005/03/16	Lab 13	s05
26.9.6.2.2; Frequency Band = 850, TN, VN, Emergency Number = 911	A	Passed	2005/01/20	Lab 6	f02
26.9.6.2.2; Frequency Band = 900, TN, VN, Emergency Number = 112	A	Passed	2005/03/16	Lab 13	s05
26.10.2.1 E-GSM or R-GSM signalling / RR / Measurement					
26.10.2.1; Frequency Band = 900, TN, VN, counter c = 1	A	Passed	2004/12/01	Lab 1	a01
26.10.2.1; Frequency Band = 900, TN, VN, counter c = 2	A	Passed	2004/12/01	Lab 1	a01
26.10.2.1; Frequency Band = 900, TN, VN, counter c = 3	A	Passed	2004/12/01	Lab 1	a01
26.10.2.1; Frequency Band = 900, TN, VN, counter c = 4	A	Passed	2004/12/01	Lab 1	a01
26.10.2.1; Frequency Band = 900, TN, VN, counter c = 5	A	Passed	2004/12/01	Lab 1	a01
26.10.2.1; Frequency Band = 900, TN, VN, counter c = 6	A	Passed	2004/12/01	Lab 1	a01
26.10.2.1; Frequency Band = 900, TN, VN, counter c = 7	A	Passed	2004/12/01	Lab 1	a01
26.10.2.1; Frequency Band = 900, TN, VN, counter c = 8	A	Passed	2004/12/01	Lab 1	a01
26.10.2.1; Frequency Band = 900, TN, VN, counter c = 9	A	Passed	2004/12/01	Lab 1	a01
26.10.2.2 E-GSM or R-GSM signalling / RR / Immediate assignment					
26.10.2.2; Frequency Band = 900, TN, VN, counter k = 1	A	Passed	2004/12/14	Lab 13	a01
26.10.2.2; Frequency Band = 900, TN, VN, counter k = 2	A	Passed	2005/01/14	Lab 13	g02
26.10.2.3 E-GSM or R-GSM signalling / RR / channel assignment procedure					
26.10.2.3; Frequency Band = 900, TN, VN, counter k = 1	A	Passed	2005/01/14	Lab 13	g02
26.10.2.3; Frequency Band = 900, TN, VN, counter k = 2	A	Passed	2005/01/14	Lab 13	g02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.10.2.4.1 E-GSM or R-GSM signalling / RR / Handover / Successful handover					
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 1, counter c = 1	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 1, counter c = 2	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 1, counter c = 3	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 1, counter c = 4	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 1, counter c = 5	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 2, counter c = 1	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 2, counter c = 2	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 2, counter c = 3	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 2, counter c = 4	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 2, counter c = 5	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 2, counter c = 6	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 3, counter c = 1	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 3, counter c = 2	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 3, counter c = 3	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 3, counter c = 4	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 3, counter c = 5	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.1; Frequency Band = 900, TN, VN, counter k = 3, counter c = 6	A	Passed	2004/12/01	Lab 1	a01
26.10.2.4.2 E-GSM or R-GSM signalling / RR / Handover / layer 1 failure					
26.10.2.4.2; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
26.10.2.5 E-GSM or R-GSM signalling / RR / Frequency Redefinition					
26.10.2.5; Frequency Band = 900, TN, VN, counter k = 1	A	Passed	2005/01/14	Lab 13	g02
26.10.2.5; Frequency Band = 900, TN, VN, counter k = 2	A	Passed	2005/01/14	Lab 13	g02
26.10.2.5; Frequency Band = 900, TN, VN, counter k = 3	A	Passed	2005/01/14	Lab 13	g02
26.10.2.5; Frequency Band = 900, TN, VN, counter k = 4	A	Passed	2005/01/14	Lab 13	g02
26.10.2.5; Frequency Band = 900, TN, VN, counter k = 5	A	Passed	2005/01/14	Lab 13	g02
26.10.2.5; Frequency Band = 900, TN, VN, counter k = 6	A	Passed	2005/01/14	Lab 13	g02
26.10.3.1 E-GSM or R-GSM signalling / Structured procedure / Mobile originated call					
26.10.3.1; Frequency Band = 900, TN, VN, codec = FR	A	Passed	2004/12/14	Lab 13	a01
26.10.3.1; Frequency Band = 900, TN, VN, codec = HR	A	Passed	2004/12/14	Lab 13	a01
26.11.2.1 Multiband signalling / RR / Immediate assignment procedure					
26.11.2.1; Frequency Band = 900, TN, VN, counter k = 1	A	Passed	2004/12/01	Lab 1	a01
26.11.2.1; Frequency Band = 900, TN, VN, counter k = 2	A	Passed	2004/12/01	Lab 1	a01

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.11.2.2.1 Multiband signalling / RR / Handover / successful / active call / non-synchronized					
26.11.2.2.1; Frequency Band = 900, TN, VN, M = 1	A	Passed	2004/12/01	Lab 1	a01
26.11.2.2.1; Frequency Band = 900, TN, VN, M = 2	A	Passed	2004/12/01	Lab 1	a01
26.11.2.2.1; Frequency Band = 900, TN, VN, M = 3	A	Passed	2004/12/01	Lab 1	a01
26.11.2.2.2 Multiband signalling / RR / Handover / layer 1 failure					
26.11.2.2.2; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
26.11.2.3 Multiband signalling / RR / Measurement reporting					
26.11.2.3; Frequency Band = 900, TN, VN, counter k = 1	A	Passed	2004/12/01	Lab 1	a01
26.11.2.3; Frequency Band = 900, TN, VN, counter k = 2	A	Passed	2004/12/01	Lab 1	a01
26.11.2.3; Frequency Band = 900, TN, VN, counter k = 3	A	Passed	2004/12/01	Lab 1	a01
26.11.3.1.1 Multiband signalling / MM / Location updating / accepted					
26.11.3.1.1; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
26.11.3.1.2 Multiband signalling / MM / Location updating / periodic					
26.11.3.1.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/19	Lab 1	h02
26.11.5.1 Multiband signalling / Structured procedures / MS originated call / early assignment					
26.11.5.1; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
26.12.1 EFR signalling/test of the channel mode modify procedure					
26.12.1; Frequency Band = 1800, TN, VN	B	Passed	2004/12/29	Lab 6	a01
26.12.1; Frequency Band = 1900, TN, VN	B	Passed	2004/12/27	Lab 6	f02
26.12.1; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 6	a01
26.12.1; Frequency Band = 900, TN, VN	B	Passed	2004/12/27	Lab 6	f02
26.12.2.1 EFR signalling / Handover / active call / successful case					
26.12.2.1; Frequency Band = 1800, TN, VN, counter M = 14, codec = hr	A	Passed	2004/12/22	Lab 1	e02
26.12.2.1; Frequency Band = 1800, TN, VN, counter M = 15, codec = hr	A	Passed	2004/12/22	Lab 1	e02
26.12.2.1; Frequency Band = 1800, TN, VN, counter M = 2	A	Passed	2004/12/22	Lab 1	e02
26.12.2.1; Frequency Band = 1800, TN, VN, counter M = 6	A	Passed	2004/12/22	Lab 1	e02
26.12.2.1; Frequency Band = 1800, TN, VN, counter M = 7	A	Passed	2004/12/22	Lab 1	e02
26.12.2.1; Frequency Band = 1900, TN, VN, counter M = 2	A	Passed	2004/12/21	Lab 1	e02
26.12.2.1; Frequency Band = 1900, TN, VN, counter M = 6	A	Passed	2004/12/21	Lab 1	e02
26.12.2.1; Frequency Band = 1900, TN, VN, counter M = 7	A	Passed	2004/12/21	Lab 1	e02
26.12.2.1; Frequency Band = 850, TN, VN, counter M = 2	A	Passed	2005/01/26	Lab 15	h02
26.12.2.1; Frequency Band = 850, TN, VN, counter M = 6	A	Passed	2005/01/26	Lab 15	h02
26.12.2.1; Frequency Band = 850, TN, VN, counter M = 7	A	Passed	2005/02/11	Lab 15	h02
26.12.2.1; Frequency Band = 900, TN, VN, counter M = 14, codec = hr	A	Passed	2004/12/01	Lab 1	a01
26.12.2.1; Frequency Band = 900, TN, VN, counter M = 15, codec = hr	A	Passed	2004/12/01	Lab 1	a01
26.12.2.1; Frequency Band = 900, TN, VN, counter M = 2	A	Passed	2004/12/01	Lab 1	a01
26.12.2.1; Frequency Band = 900, TN, VN, counter M = 6	A	Passed	2004/12/01	Lab 1	a01
26.12.2.1; Frequency Band = 900, TN, VN, counter M = 7	A	Passed	2004/12/01	Lab 1	a01

Test Case Identifier / Name				Lab	
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.12.3 EFR signalling / Structured procedures / MS originated call / late assignment					
26.12.3; Frequency Band = 1900, TN, VN, Counter M = 1	B	Passed	2005/01/05	Lab 13	e02
26.12.3; Frequency Band = 1900, TN, VN, Counter M = 2	B	Passed	2005/01/05	Lab 13	e02
26.12.3; Frequency Band = 1900, TN, VN, Counter M = 3	B	Passed	2004/12/27	Lab 6	f02
26.12.4 EFR signalling / Structured procedures / MS terminated call / early assignment					
26.12.4; Frequency Band = 1900, TN, VN, Counter M = 1	B	Passed	2005/03/16	Lab 13	s05
26.12.4; Frequency Band = 1900, TN, VN, Counter M = 2	B	Passed	2005/03/16	Lab 13	s05
26.12.4; Frequency Band = 1900, TN, VN, Counter M = 3	B	Passed	2005/01/28	Lab 6	f02
26.12.5 EFR signalling / Structured procedures / emergency call					
26.12.5; Frequency Band = 1800, TN, VN, Counter M = 1	A	Passed	2005/01/05	Lab 13	e02
26.12.5; Frequency Band = 1800, TN, VN, Counter M = 2	A	Passed	2005/01/05	Lab 13	e02
26.12.5; Frequency Band = 1800, TN, VN, Counter M = 3	A	Passed	2005/01/05	Lab 13	e02
26.12.5; Frequency Band = 1900, TN, VN, Counter M = 1	B	Passed	2005/01/05	Lab 13	e02
26.12.5; Frequency Band = 1900, TN, VN, Counter M = 2	B	Passed	2005/01/05	Lab 13	e02
26.12.5; Frequency Band = 1900, TN, VN, Counter M = 3	B	Passed	2005/01/04	Lab 6	e02
26.12.5; Frequency Band = 850, TN, VN, Counter M = 1	B	Passed	2005/01/04	Lab 6	e02
26.12.5; Frequency Band = 850, TN, VN, Counter M = 2	B	Passed	2005/01/04	Lab 6	e02
26.12.5; Frequency Band = 850, TN, VN, Counter M = 3	B	Passed	2005/01/04	Lab 6	e02
26.12.5; Frequency Band = 900, TN, VN, Counter M = 1	A	Passed	2005/01/14	Lab 13	g02
26.12.5; Frequency Band = 900, TN, VN, Counter M = 2	A	Passed	2005/01/14	Lab 13	g02
26.12.5; Frequency Band = 900, TN, VN, Counter M = 3	A	Passed	2005/01/14	Lab 13	g02
26.16.2 Adaptive Multi Rate Signalling/ Inband Signalling, Uplink Codec Adaptation					
26.16.2; Frequency Band = 1800, TN, VN	A	Passed	2005/03/17	Lab 11	m05
26.16.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/17	Lab 11	m05
26.16.2; Frequency Band = 850, TN, VN	A	Passed	2005/03/17	Lab 11	m05
26.16.2; Frequency Band = 900, TN, VN	A	Passed	2005/03/17	Lab 11	m05
26.16.3 Adaptive Multi Rate Signalling/ Structured procedures / MS terminated call / early assignment / no initial codec mode					
26.16.3; Frequency Band = 1900, TN, VN, K=1, M=1	A	Passed	2005/01/28	Lab 6	f02
26.16.3; Frequency Band = 1900, TN, VN, K=1, M=2	A	Passed	2005/01/28	Lab 6	f02
26.16.3; Frequency Band = 1900, TN, VN, K=1, M=3	A	Passed	2005/01/28	Lab 6	f02
26.16.3; Frequency Band = 1900, TN, VN, K=1, M=4	A	Passed	2005/01/28	Lab 6	f02
26.16.3; Frequency Band = 1900, TN, VN, K=2, M=1	A	Passed	2005/01/28	Lab 6	f02
26.16.3; Frequency Band = 1900, TN, VN, K=2, M=2	A	Passed	2005/01/28	Lab 6	f02
26.16.3; Frequency Band = 1900, TN, VN, K=2, M=3	A	Passed	2005/01/28	Lab 6	f02
26.16.3; Frequency Band = 1900, TN, VN, K=2, M=4	A	Passed	2005/01/28	Lab 6	f02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.16.3a Structured procedures / MS terminated call / early assignment / specified initial codec mode					
26.16.3a; Frequency Band = 1900, TN, VN, K=1, M=1	A	Passed	2005/01/28	Lab 6	f02
26.16.3a; Frequency Band = 1900, TN, VN, K=1, M=2	A	Passed	2005/01/28	Lab 6	f02
26.16.3a; Frequency Band = 1900, TN, VN, K=1, M=3	A	Passed	2005/01/28	Lab 6	f02
26.16.3a; Frequency Band = 1900, TN, VN, K=1, M=4	A	Passed	2005/01/28	Lab 6	f02
26.16.3a; Frequency Band = 1900, TN, VN, K=2, M=1	A	Passed	2005/01/28	Lab 6	f02
26.16.3a; Frequency Band = 1900, TN, VN, K=2, M=2	A	Passed	2005/01/28	Lab 6	f02
26.16.3a; Frequency Band = 1900, TN, VN, K=2, M=3	A	Passed	2005/01/28	Lab 6	f02
26.16.3a; Frequency Band = 1900, TN, VN, K=2, M=4	A	Passed	2005/01/28	Lab 6	f02
26.16.4 Adaptive Multi Rate Signalling/ Structured procedures / MS originated call / late assignment / specified initial codec mode					
26.16.4; Frequency Band = 1900, TN, VN, K=1, M=1	A	Passed	2005/01/04	Lab 6	e02
26.16.4; Frequency Band = 1900, TN, VN, K=1, M=2	A	Passed	2005/01/04	Lab 6	e02
26.16.4; Frequency Band = 1900, TN, VN, K=1, M=3	A	Passed	2005/01/04	Lab 6	e02
26.16.4; Frequency Band = 1900, TN, VN, K=1, M=4	A	Passed	2005/01/04	Lab 6	e02
26.16.4; Frequency Band = 1900, TN, VN, K=2, M=1	A	Passed	2005/01/04	Lab 6	e02
26.16.4; Frequency Band = 1900, TN, VN, K=2, M=2	A	Passed	2005/01/04	Lab 6	e02
26.16.4; Frequency Band = 1900, TN, VN, K=2, M=3	A	Passed	2005/01/04	Lab 6	e02
26.16.4; Frequency Band = 1900, TN, VN, K=2, M=4	A	Passed	2005/01/04	Lab 6	e02
26.16.4a Structured procedures / MS originated call / late assignment / no initial codec mode					
26.16.4a; Frequency Band = 1900, TN, VN, K=1, M=1	A	Passed	2005/01/04	Lab 6	e02
26.16.4a; Frequency Band = 1900, TN, VN, K=1, M=2	A	Passed	2005/01/04	Lab 6	e02
26.16.4a; Frequency Band = 1900, TN, VN, K=1, M=3	A	Passed	2005/01/04	Lab 6	e02
26.16.4a; Frequency Band = 1900, TN, VN, K=1, M=4	A	Passed	2005/01/04	Lab 6	e02
26.16.4a; Frequency Band = 1900, TN, VN, K=2, M=1	A	Passed	2005/01/04	Lab 6	e02
26.16.4a; Frequency Band = 1900, TN, VN, K=2, M=2	A	Passed	2005/01/04	Lab 6	e02
26.16.4a; Frequency Band = 1900, TN, VN, K=2, M=3	A	Passed	2005/01/04	Lab 6	e02
26.16.4a; Frequency Band = 1900, TN, VN, K=2, M=4	A	Passed	2005/01/04	Lab 6	e02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.16.6 Adaptive Multi Rate Signalling/ Structured procedures / emergency call					
26.16.6; Frequency Band = 1800, TN, VN, K = 1	A	Passed	2005/01/04	Lab 6	e02
26.16.6; Frequency Band = 1800, TN, VN, K = 2	A	Passed	2005/01/04	Lab 6	e02
26.16.6; Frequency Band = 1900, TN, VN, K = 1	A	Passed	2005/01/04	Lab 6	e02
26.16.6; Frequency Band = 1900, TN, VN, K = 2	A	Passed	2005/01/04	Lab 6	e02
26.16.6; Frequency Band = 850, TN, VN, K = 1	A	Passed	2005/01/04	Lab 6	e02
26.16.6; Frequency Band = 850, TN, VN, K = 2	A	Passed	2005/01/04	Lab 6	e02
26.16.6; Frequency Band = 900, TN, VN, K = 1	A	Passed	2005/01/04	Lab 6	e02
26.16.6; Frequency Band = 900, TN, VN, K = 2	A	Passed	2005/01/04	Lab 6	e02
26.16.7 Adaptive Multi Rate Signalling/ AMR Signalling / Directed Retry / Mobile Originated Call					
26.16.7; Frequency Band = 1800, TN, VN	A	Passed	2005/04/06	Lab 20	j06
26.16.7; Frequency Band = 1900, TN, VN	A	Passed	2005/04/05	Lab 20	j06
26.16.7; Frequency Band = 850, TN, VN	A	Passed	2005/03/17	Lab 11	m05
26.16.7; Frequency Band = 900, TN, VN	A	Passed	2005/04/06	Lab 20	j06
26.16.8 Adaptive Multi Rate Signalling/ AMR Signalling / Directed Retry / Mobile Terminated Call					
26.16.8; Frequency Band = 1800, TN, VN	A	Passed	2005/03/17	Lab 11	m05
26.16.8; Frequency Band = 1900, TN, VN	A	Passed	2005/03/17	Lab 11	m05
26.16.8; Frequency Band = 850, TN, VN	A	Passed	2005/03/17	Lab 11	m05
26.16.8; Frequency Band = 900, TN, VN	A	Passed	2005/03/17	Lab 11	m05
26.16.9.1 AMR Configuration Change (normal)					
26.16.9.1; Frequency Band = 1800, TN, VN, K = 1, M = 1	A	Passed	2005/03/10	Lab 20	j03
26.16.9.1; Frequency Band = 1800, TN, VN, K = 1, M = 2	A	Passed	2005/03/10	Lab 20	j03
26.16.9.1; Frequency Band = 1800, TN, VN, K = 2, M = 1	A	Passed	2005/03/10	Lab 20	j03
26.16.9.1; Frequency Band = 1800, TN, VN, K = 2, M = 2	A	Passed	2005/03/10	Lab 20	j03
26.16.9.1; Frequency Band = 1900, TN, VN, K = 1, M = 1	A	Passed	2005/03/07	Lab 20	j03
26.16.9.1; Frequency Band = 1900, TN, VN, K = 1, M = 2	A	Passed	2005/03/07	Lab 20	j03
26.16.9.1; Frequency Band = 1900, TN, VN, K = 2, M = 1	A	Passed	2005/03/07	Lab 20	j03
26.16.9.1; Frequency Band = 1900, TN, VN, K = 2, M = 2	A	Passed	2005/03/07	Lab 20	j03
26.16.9.1; Frequency Band = 850, TN, VN, K = 1, M = 1	A	Passed	2005/03/07	Lab 20	j03
26.16.9.1; Frequency Band = 850, TN, VN, K = 1, M = 2	A	Passed	2005/03/07	Lab 20	j03
26.16.9.1; Frequency Band = 850, TN, VN, K = 2, M = 1	A	Passed	2005/03/07	Lab 20	j03
26.16.9.1; Frequency Band = 850, TN, VN, K = 2, M = 2	A	Passed	2005/03/07	Lab 20	j03
26.16.9.1; Frequency Band = 900, TN, VN, K = 1, M = 1	A	Passed	2005/03/10	Lab 20	j03
26.16.9.1; Frequency Band = 900, TN, VN, K = 1, M = 2	A	Passed	2005/03/10	Lab 20	j03
26.16.9.1; Frequency Band = 900, TN, VN, K = 2, M = 1	A	Passed	2005/03/10	Lab 20	j03
26.16.9.1; Frequency Band = 900, TN, VN, K = 2, M = 2	A	Passed	2005/03/10	Lab 20	j03

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.16.9.2 AMR Configuration Change (abnormal)					
26.16.9.2; Frequency Band = 1800, TN, VN, M = 1	A	Passed	2005/03/10	Lab 20	j03
26.16.9.2; Frequency Band = 1800, TN, VN, M = 2	A	Passed	2005/03/10	Lab 20	j03
26.16.9.2; Frequency Band = 1900, TN, VN, M = 1	A	Passed	2005/03/07	Lab 20	j03
26.16.9.2; Frequency Band = 1900, TN, VN, M = 2	A	Passed	2005/03/07	Lab 20	j03
26.16.9.2; Frequency Band = 850, TN, VN, M = 1	A	Passed	2005/03/07	Lab 20	j03
26.16.9.2; Frequency Band = 850, TN, VN, M = 2	A	Passed	2005/03/07	Lab 20	j03
26.16.9.2; Frequency Band = 900, TN, VN, M = 1	A	Passed	2005/03/10	Lab 20	j03
26.16.9.2; Frequency Band = 900, TN, VN, M = 2	A	Passed	2005/03/10	Lab 20	j03
26.16.9.3 Codec Mode Phase Change (normal)					
26.16.9.3; Frequency Band = 1800, TN, VN, M = 1	B	Passed	2005/03/10	Lab 20	j03
26.16.9.3; Frequency Band = 1800, TN, VN, M = 2	B	Passed	2005/03/10	Lab 20	j03
26.16.9.3; Frequency Band = 1900, TN, VN, M = 1	A	Passed	2005/03/07	Lab 20	j03
26.16.9.3; Frequency Band = 1900, TN, VN, M = 2	A	Passed	2005/03/07	Lab 20	j03
26.16.9.3; Frequency Band = 850, TN, VN, M = 1	A	Passed	2005/03/07	Lab 20	j03
26.16.9.3; Frequency Band = 850, TN, VN, M = 2	A	Passed	2005/03/07	Lab 20	j03
26.16.9.3; Frequency Band = 900, TN, VN, M = 1	B	Passed	2005/03/10	Lab 20	j03
26.16.9.3; Frequency Band = 900, TN, VN, M = 2	B	Passed	2005/03/10	Lab 20	j03
26.16.9.4 Codec Mode Phase Change (abnormal)					
26.16.9.4; Frequency Band = 1800, TN, VN, M = 1	B	Passed	2005/03/10	Lab 20	j03
26.16.9.4; Frequency Band = 1800, TN, VN, M = 2	B	Passed	2005/03/10	Lab 20	j03
26.16.9.4; Frequency Band = 1900, TN, VN, M = 1	B	Passed	2005/03/07	Lab 20	j03
26.16.9.4; Frequency Band = 1900, TN, VN, M = 2	B	Passed	2005/03/07	Lab 20	j03
26.16.9.4; Frequency Band = 850, TN, VN, M = 1	B	Passed	2005/03/07	Lab 20	j03
26.16.9.4; Frequency Band = 850, TN, VN, M = 2	B	Passed	2005/03/07	Lab 20	j03
26.16.9.4; Frequency Band = 900, TN, VN, M = 1	B	Passed	2005/03/10	Lab 20	j03
26.16.9.4; Frequency Band = 900, TN, VN, M = 2	B	Passed	2005/03/10	Lab 20	j03
26.16.9.5 Threshold Change (normal)					
26.16.9.5; Frequency Band = 1800, TN, VN, M = 1	A	Passed	2005/03/10	Lab 20	j03
26.16.9.5; Frequency Band = 1800, TN, VN, M = 2	A	Passed	2005/03/10	Lab 20	j03
26.16.9.5; Frequency Band = 900, TN, VN, M = 1	A	Passed	2005/03/10	Lab 20	j03
26.16.9.5; Frequency Band = 900, TN, VN, M = 2	A	Passed	2005/03/10	Lab 20	j03

Test Case Identifier / Name	Lab				
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.16.9.6 Threshold Change (abnormal)					
26.16.9.6; Frequency Band = 1800, TN, VN, M =1	B	Passed	2005/03/10	Lab 20	j03
26.16.9.6; Frequency Band = 1800, TN, VN, M =2	B	Passed	2005/03/10	Lab 20	j03
26.16.9.6; Frequency Band = 1900, TN, VN, M =1	A	Passed	2005/03/07	Lab 20	j03
26.16.9.6; Frequency Band = 1900, TN, VN, M =2	A	Passed	2005/03/07	Lab 20	j03
26.16.9.6; Frequency Band = 850, TN, VN, M =1	A	Passed	2005/03/07	Lab 20	j03
26.16.9.6; Frequency Band = 850, TN, VN, M =2	A	Passed	2005/03/07	Lab 20	j03
26.16.9.6; Frequency Band = 900, TN, VN, M =1	B	Passed	2005/03/10	Lab 20	j03
26.16.9.6; Frequency Band = 900, TN, VN, M =2	B	Passed	2005/03/10	Lab 20	j03
26.16.9.7 Unknown RATSCH REQ message					
26.16.9.7; Frequency Band = 1800, TN, VN, M =1	B	Passed	2005/03/10	Lab 20	j03
26.16.9.7; Frequency Band = 1800, TN, VN, M =2	B	Passed	2005/03/10	Lab 20	j03
26.16.9.7; Frequency Band = 1900, TN, VN, M =1	A	Passed	2005/03/07	Lab 20	j03
26.16.9.7; Frequency Band = 1900, TN, VN, M =2	A	Passed	2005/03/07	Lab 20	j03
26.16.9.7; Frequency Band = 850, TN, VN, M =1	A	Passed	2005/03/07	Lab 20	j03
26.16.9.7; Frequency Band = 850, TN, VN, M =2	A	Passed	2005/03/07	Lab 20	j03
26.16.9.7; Frequency Band = 900, TN, VN, M =1	B	Passed	2005/03/10	Lab 20	j03
26.16.9.7; Frequency Band = 900, TN, VN, M =2	B	Passed	2005/03/10	Lab 20	j03
26.16.9.8 Ignore subsequent REQ prior to expiry of REQ activation counter					
26.16.9.8; Frequency Band = 1800, TN, VN, M =1	B	Passed	2005/03/10	Lab 20	j03
26.16.9.8; Frequency Band = 1800, TN, VN, M =2	B	Passed	2005/03/10	Lab 20	j03
26.16.9.8; Frequency Band = 1900, TN, VN, M =1	A	Passed	2005/03/07	Lab 20	j03
26.16.9.8; Frequency Band = 850, TN, VN, M =1	A	Passed	2005/03/07	Lab 20	j03
26.16.9.8; Frequency Band = 850, TN, VN, M =2	A	Passed	2005/03/07	Lab 20	j03
26.16.9.8; Frequency Band = 900, TN, VN, M =1	B	Passed	2005/03/10	Lab 20	j03
26.16.9.8; Frequency Band = 900, TN, VN, M =2	B	Passed	2005/03/10	Lab 20	j03

Test Case Identifier / Name					Lab	
Test (condition)	Cat	Result	Date of Test	Ref.	Setup	
26.16.9.9 Initialization of Transaction with ACK_ORR, ACK_ERR or ACK_UNKNOWN						
26.16.9.9; Frequency Band = 1800, TN, VN, M=1	A	Passed	2005/03/10	Lab 20	j03	
26.16.9.9; Frequency Band = 1800, TN, VN, M=2	A	Passed	2005/03/10	Lab 20	j03	
26.16.9.9; Frequency Band = 1900, TN, VN, M=1	A	Passed	2005/03/07	Lab 20	j03	
26.16.9.9; Frequency Band = 1900, TN, VN, M=2	A	Passed	2005/03/07	Lab 20	j03	
26.16.9.9; Frequency Band = 850, TN, VN, M=1	A	Passed	2005/03/07	Lab 20	j03	
26.16.9.9; Frequency Band = 850, TN, VN, M=2	A	Passed	2005/03/07	Lab 20	j03	
26.16.9.9; Frequency Band = 900 TN, VN, M=1	A	Passed	2005/03/10	Lab 20	j03	
26.16.9.9; Frequency Band = 900 TN, VN, M=2	A	Passed	2005/03/10	Lab 20	j03	
26.16.9.10 Inversion of the Phase of the CMR/CMI						
26.16.9.10; Frequency Band = 1800, TN, VN, M=1	A	Passed	2005/03/10	Lab 20	j03	
26.16.9.10; Frequency Band = 1800, TN, VN, M=2	A	Passed	2005/03/10	Lab 20	j03	
26.16.9.10; Frequency Band = 850, TN, VN, M=2	A	Passed	2005/03/07	Lab 20	j03	
26.16.9.10; Frequency Band = 900, TN, VN, M=1	A	Passed	2005/03/10	Lab 20	j03	
26.16.9.10; Frequency Band = 900, TN, VN, M=2	A	Passed	2005/03/10	Lab 20	j03	
26.16.9.11 Change of Active Codec Set						
26.16.9.11; Frequency Band = 1800, TN, VN	B	Passed	2005/04/06	Lab 20	j06	
26.16.9.11; Frequency Band = 1900, TN, VN	E	Passed	2005/04/06	Lab 20	j06	
26.16.9.11; Frequency Band = 850, TN, VN	E	Passed	2005/04/06	Lab 20	j06	
26.16.9.11; Frequency Band = 900, TN, VN	B	Passed	2005/04/06	Lab 20	j06	
26.16.10.1 AMR signalling/ test of the channel mode modify procedure/full rate						
26.16.10.1; Frequency Band = 1800, TN, VN	A	Passed	2004/12/29	Lab 11	a01	
26.16.10.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/29	Lab 11	a01	
26.16.10.1; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 11	a01	
26.16.10.1; Frequency Band = 900, TN, VN	A	Passed	2004/12/29	Lab 11	a01	
26.16.10.2 AMR signalling/ test of the channel mode modify procedure/half rate						
26.16.10.2; Frequency Band = 1800, TN, VN	A	Passed	2004/12/29	Lab 11	a01	
26.16.10.2; Frequency Band = 1900, TN, VN	A	Passed	2004/12/29	Lab 11	a01	
26.16.10.2; Frequency Band = 850, TN, VN	A	Passed	2004/12/29	Lab 11	a01	
26.16.10.2; Frequency Band = 900, TN, VN	A	Passed	2004/12/29	Lab 11	a01	

Test Case Identifier / Name				Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup	
26.16.11 Handover/layer 1 failure (AMR signalling)						
26.16.11; Frequency Band = 1800, TN, VN, K = 1, M = 1	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1800, TN, VN, K = 1, M = 3	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1800, TN, VN, K = 1, M = 4	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1800, TN, VN, K = 1, M = 5	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1800, TN, VN, K = 1, M = 6	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1800, TN, VN, K = 1, M = 7	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1800, TN, VN, K = 1, M = 8	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1800, TN, VN, K = 2, M = 1	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1800, TN, VN, K = 2, M = 2	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1800, TN, VN, K = 2, M = 3	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1800, TN, VN, K = 2, M = 4	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1800, TN, VN, K = 2, M = 5	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1800, TN, VN, K = 2, M = 6	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1800, TN, VN, K = 2, M = 7	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1800, TN, VN, K = 2, M = 8	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1900, TN, VN, K = 1, M = 1	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1900, TN, VN, K = 1, M = 3	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1900, TN, VN, K = 1, M = 4	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1900, TN, VN, K = 1, M = 5	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1900, TN, VN, K = 1, M = 6	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1900, TN, VN, K = 1, M = 7	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1900, TN, VN, K = 1, M = 8	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1900, TN, VN, K = 2, M = 1	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1900, TN, VN, K = 2, M = 2	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1900, TN, VN, K = 2, M = 3	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1900, TN, VN, K = 2, M = 4	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1900, TN, VN, K = 2, M = 5	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1900, TN, VN, K = 2, M = 6	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1900, TN, VN, K = 2, M = 7	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 1900, TN, VN, K = 2, M = 8	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 850, TN, VN, K = 1, M = 1	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 850, TN, VN, K = 1, M = 3	A	Passed	2005/03/17	Lab 11	m05	
26.16.11; Frequency Band = 850, TN, VN, K = 1, M = 4	A	Passed	2005/03/17	Lab 11	m05	

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
26.16.11 Handover/layer 1 failure (AMR signalling)					
26.16.11; Frequency Band = 850, TN, VN, K = 1, M= 5	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 850, TN, VN, K = 1, M= 6	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 850, TN, VN, K = 1, M= 7	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 850, TN, VN, K = 1, M= 8	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 850, TN, VN, K = 2, M= 1	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 850, TN, VN, K = 2, M= 2	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 850, TN, VN, K = 2, M= 3	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 850, TN, VN, K = 2, M= 4	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 850, TN, VN, K = 2, M= 5	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 850, TN, VN, K = 2, M= 6	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 850, TN, VN, K = 2, M= 7	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 850, TN, VN, K = 2, M= 8	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 900, TN, VN, K = 1, M= 1	A	Passed	2005/03/16	Lab 11	m05
26.16.11; Frequency Band = 900, TN, VN, K = 1, M= 3	A	Passed	2005/03/16	Lab 11	m05
26.16.11; Frequency Band = 900, TN, VN, K = 1, M= 4	A	Passed	2005/03/16	Lab 11	m05
26.16.11; Frequency Band = 900, TN, VN, K = 1, M= 5	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 900, TN, VN, K = 1, M= 6	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 900, TN, VN, K = 1, M= 7	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 900, TN, VN, K = 1, M= 8	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 900, TN, VN, K = 2, M= 1	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 900, TN, VN, K = 2, M= 2	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 900, TN, VN, K = 2, M= 3	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 900, TN, VN, K = 2, M= 4	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 900, TN, VN, K = 2, M= 5	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 900, TN, VN, K = 2, M= 6	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 900, TN, VN, K = 2, M= 7	A	Passed	2005/03/17	Lab 11	m05
26.16.11; Frequency Band = 900, TN, VN, K = 2, M= 8	A	Passed	2005/03/17	Lab 11	m05
27.1.1 MS identification by short IMSI - Normal case					
27.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/24	Lab 17	l05
27.2 MS identification by short TMSI					
27.2; Frequency Band = 1900, TN, VN	A	Passed	2005/04/03	Lab 17	n06
27.3 MS identification by long TMSI					
27.3; Frequency Band = 1900, TN, VN	A	Passed	2005/04/03	Lab 17	n06
27.4 MS identification by long IMSI, TMSI updating and cipher key sequence number assignment					
27.4; Frequency Band = 1900, TN, VN	A	Passed	2005/04/03	Lab 17	n06

Test Case Identifier / Name		Lab			
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
27.5 Forbidden PLMNs, location updating and undefined cipher key					
27.5; Frequency Band = 1900, TN, VN	A	Passed	2005/04/12	Lab 17	m07
27.6 MS updating forbidden PLMNs					
27.6; Frequency Band = 1900, TN, VN	A	Passed	2005/04/03	Lab 17	n06
27.7 MS deleting forbidden PLMNs					
27.7; Frequency Band = 1900, TN, VN	A	Passed	2005/04/12	Lab 17	m07

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
27.10 MS access control management					
27.10.a; Frequency Band = 1900, TN, VN, part a	A	Passed	2005/03/11	Lab 13	m04
27.10.b; Frequency Band = 1900, TN, VN, part b	A	Passed	2005/03/16	Lab 13	s05
27.10.c; Frequency Band = 1900, TN, VN, part c, access class = 1	A	Passed	2005/03/24	Lab 17	I05
27.10.d; Frequency Band = 1900, TN, VN, part d, access class = 1	A	Passed	2005/03/24	Lab 17	I05
27.10.e; Frequency Band = 1900, TN, VN, part e, access class = 1	A	Passed	2005/03/24	Lab 17	I05
27.10.f; Frequency Band = 1900, TN, VN, part f, access class 11, RACH=1	A	Passed	2005/03/24	Lab 17	I05
27.10.f; Frequency Band = 1900, TN, VN, part f, access class 11, RACH=2	A	Passed	2005/03/24	Lab 17	I05
27.10.f; Frequency Band = 1900, TN, VN, part f, access class 11, RACH=3	A	Passed	2005/03/24	Lab 17	I05
27.10.f; Frequency Band = 1900, TN, VN, part f, access class 12, RACH=1	A	Passed	2005/03/24	Lab 17	I05
27.10.f; Frequency Band = 1900, TN, VN, part f, access class 12, RACH=2	A	Passed	2005/03/24	Lab 17	I05
27.10.f; Frequency Band = 1900, TN, VN, part f, access class 12, RACH=3	A	Passed	2005/03/24	Lab 17	I05
27.10.f; Frequency Band = 1900, TN, VN, part f, access class 13, RACH=1	A	Passed	2005/03/24	Lab 17	I05
27.10.f; Frequency Band = 1900, TN, VN, part f, access class 13, RACH=2	A	Passed	2005/03/24	Lab 17	I05
27.10.f; Frequency Band = 1900, TN, VN, part f, access class 13, RACH=3	A	Passed	2005/03/24	Lab 17	I05
27.10.f; Frequency Band = 1900, TN, VN, part f, access class 14, RACH=1	A	Passed	2005/03/24	Lab 17	I05
27.10.f; Frequency Band = 1900, TN, VN, part f, access class 14, RACH=2	A	Passed	2005/03/24	Lab 17	I05
27.10.f; Frequency Band = 1900, TN, VN, part f, access class 14, RACH=3	A	Passed	2005/03/24	Lab 17	I05
27.10.f; Frequency Band = 1900, TN, VN, part f, access class 15, RACH=1	A	Passed	2005/03/24	Lab 17	I05
27.10.f; Frequency Band = 1900, TN, VN, part f, access class 15, RACH=2	A	Passed	2005/03/24	Lab 17	I05
27.10.f; Frequency Band = 1900, TN, VN, part f, access class 15, RACH=3	A	Passed	2005/03/24	Lab 17	I05
27.10.g; Frequency Band = 1900, TN, VN, part g, access class 11, RACH=1	A	Passed	2005/03/24	Lab 17	I05
27.10.g; Frequency Band = 1900, TN, VN, part g, access class 11, RACH=2	A	Passed	2005/03/24	Lab 17	I05
27.10.g; Frequency Band = 1900, TN, VN, part g, access class 12, RACH=1	A	Passed	2005/03/24	Lab 17	I05
27.10.g; Frequency Band = 1900, TN, VN, part g, access class 12, RACH=2	A	Passed	2005/03/24	Lab 17	I05
27.10.g; Frequency Band = 1900, TN, VN, part g, access class 13, RACH=1	A	Passed	2005/03/24	Lab 17	I05
27.10.g; Frequency Band = 1900, TN, VN, part g, access class 13, RACH=2	A	Passed	2005/03/24	Lab 17	I05
27.10.g; Frequency Band = 1900, TN, VN, part g, access class 14, RACH=1	A	Passed	2005/03/24	Lab 17	I05
27.10.g; Frequency Band = 1900, TN, VN, part g, access class 14, RACH=2	A	Passed	2005/03/24	Lab 17	I05
27.10.g; Frequency Band = 1900, TN, VN, part g, access class 15, RACH=1	A	Passed	2005/03/24	Lab 17	I05
27.10.g; Frequency Band = 1900, TN, VN, part g, access class 15, RACH=2	A	Passed	2005/03/24	Lab 17	I05
27.10.h; Frequency Band = 1900, TN, VN, part h, access class 11, RACH=1	A	Passed	2005/03/24	Lab 17	I05
27.10.h; Frequency Band = 1900, TN, VN, part h, access class 11, RACH=2	A	Passed	2005/03/24	Lab 17	I05
27.10.h; Frequency Band = 1900, TN, VN, part h, access class 12, RACH=1	A	Passed	2005/03/24	Lab 17	I05

Test Case Identifier / Name				Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup	
27.10 MS access control management						
27.10.h; Frequency Band = 1900, TN, VN, part h, access class 12, RACH=2	A	Passed	2005/03/24	Lab 17	I05	
27.10.h; Frequency Band = 1900, TN, VN, part h, access class 13, RACH=1	A	Passed	2005/03/24	Lab 17	I05	
27.10.h; Frequency Band = 1900, TN, VN, part h, access class 13, RACH=2	A	Passed	2005/03/24	Lab 17	I05	
27.10.h; Frequency Band = 1900, TN, VN, part h, access class 14, RACH=1	A	Passed	2005/03/24	Lab 17	I05	
27.10.h; Frequency Band = 1900, TN, VN, part h, access class 14, RACH=2	A	Passed	2005/03/24	Lab 17	I05	
27.10.h; Frequency Band = 1900, TN, VN, part h, access class 15, RACH=1	A	Passed	2005/03/24	Lab 17	I05	
27.10.h; Frequency Band = 1900, TN, VN, part h, access class 15, RACH=2	A	Passed	2005/03/24	Lab 17	I05	
27.11.1.1 Bit/character duration during the transmission from the ME to the SIM						
27.11.1.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	f02	
27.11.1.2 Bit/character duration during the transmission from the SIM simulator to the ME						
27.11.1.2.2; Frequency Band = 1900, TN, VN, (max)	A	Passed	2005/01/11	Lab 18	f02	
27.11.1.2.2; Frequency Band = 1900, TN, VN, (min)	A	Passed	2005/01/11	Lab 18	f02	
27.11.1.3 Inter-character delay						
27.11.1.3a.1; Frequency Band = 1900, TN, VN, (N=0)	A	Passed	2005/01/11	Lab 18	f02	
27.11.1.3a.2; Frequency Band = 1900, TN, VN, (N=255)	A	Passed	2005/01/11	Lab 18	f02	
27.11.1.3a.3; Frequency Band = 1900, TN, VN, (N=35)	A	Passed	2005/01/11	Lab 18	f02	
27.11.1.3b; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	f02	
27.11.1.3c; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	f02	
27.11.1.4 Error handling during the transmission from the ME to the SIM simulator						
27.11.1.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	e02	
27.11.1.5 Error handling during transmission from the SIM simulator to the ME						
27.11.1.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	e02	
27.11.2.2 Acceptance of SIMs with active low RST						
27.11.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	e02	
27.11.2.3 Characters of the answer to reset						
27.11.2.3; Frequency Band = 1900, TN, VN, step a)-c)	A	Passed	2005/01/11	Lab 18	e02	
27.11.2.3; Frequency Band = 1900, TN, VN, step d)-e)	A	Passed	2005/01/11	Lab 18	e02	
27.11.2.4 PTS procedure						
27.11.2.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	e02	
27.11.2.5 Reset repetition						
27.11.2.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	f02	
27.11.3 Command processing, procedure bytes						
27.11.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	f02	
27.12.1 Operating speed in authentication procedure						
27.12.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/24	Lab 17	I05	

Test Case Identifier / Name				Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup	
27.12.2 Clock stop						
27.12.2; Frequency Band = 1900, TN, VN, (not allowed)	A	Passed	2005/01/11	Lab 18	f02	
27.12.2; Frequency Band = 1900, TN, VN, (unless at high level)	A	Passed	2005/01/11	Lab 18	f02	
27.12.2; Frequency Band = 1900, TN, VN, (unless at low level)	A	Passed	2005/01/11	Lab 18	f02	
27.14.1 Entry of PIN						
27.14.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	f02	
27.14.2 Change of PIN						
27.14.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	f02	
27.14.3 Disabling the PIN						
27.14.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	f02	
27.14.4 PUK entry						
27.14.4; Frequency Band = 1900, TN, VN	A	Passed	2005/03/24	Lab 18	I05	
27.14.5 Entry of PIN2						
27.14.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	f02	
27.14.6 Change of PIN2						
27.14.6; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	f02	
27.14.7 PUK2 entry						
27.14.7; Frequency Band = 1900, TN, VN	A	Passed	2005/03/24	Lab 18	I05	
27.17.1.1 Electrical tests - Phase preceding ME power on						
27.17.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	f02	
27.17.1.2 Electrical tests - Phase during SIM power on						
27.17.1.2 (e-1); Frequency Band = 1900, TN, VN, 1.8V-3V	B	Passed	2005/01/11	Lab 18	f02	
27.17.1.2 (e-2); Frequency Band = 1900, TN, VN, 1.8V-3V	B	Passed	2005/01/11	Lab 18	f02	
27.17.1.4 Phase during ME power off with clock stop allowed						
27.17.1.4 (e-1); Frequency Band = 1900, TN, VN, 1.8V-3V	B	Passed	2005/01/11	Lab 18	f02	
27.17.1.4 (e-2); Frequency Band = 1900, TN, VN, 1.8V-3V	B	Passed	2005/01/11	Lab 18	f02	
27.17.1.5.7 Reaction of 1,8V technology MEs on type recognition of 3V technology SIMs						
27.17.1.5.7; Frequency Band = 1900, TN, VN, 1.8V-3V	A	Passed	2005/01/11	Lab 18	f02	
27.17.1.5.8 Reaction of 1,8V technology MEs on type recognition of 1,8V technology SIMs						
27.17.1.5.8; Frequency Band = 1900, TN, VN, 1.8V-3V	A	Passed	2005/01/11	Lab 18	f02	
27.17.2.1.1 Electrical tests on contact C1, Test 1						
27.17.2.1.1 (e-1); Frequency Band = 1900, TN, VN, 1.8V-3V	B	Passed	2005/01/11	Lab 18	f02	
27.17.2.1.1 (e-2); Frequency Band = 1900, TN, VN, 1.8V-3V	B	Passed	2005/01/11	Lab 18	f02	

Test Case Identifier / Name				Lab	
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
27.17.2.1.2 Electrical tests on contact C1, Test 2					
27.17.2.1.2 (e-1); Frequency Band = 1900, TN, VN, (1) 1.8V-3V (3V mode)	B	Passed	2005/01/11	Lab 18	f02
27.17.2.1.2 (e-1); Frequency Band = 1900, TN, VN, (2) 1.8V-3V (3V mode)	B	Passed	2005/01/11	Lab 18	f02
27.17.2.1.2 (e-1); Frequency Band = 1900, TN, VN, (3) 1.8V-3V (3V mode)	B	Passed	2005/01/11	Lab 18	f02
27.17.2.1.2 (e-1); Frequency Band = 1900, TN, VN, (4) 1.8V-3V (3V mode)	B	Passed	2005/01/11	Lab 18	f02
27.17.2.1.2 (e-1); Frequency Band = 1900, TN, VN, (5) 1.8V-3V (3V mode)	B	Passed	2005/01/11	Lab 18	f02
27.17.2.1.2 (e-1); Frequency Band = 1900, TN, VN, (6) 1.8V-3V (3V mode)	B	Passed	2005/01/11	Lab 18	f02
27.17.2.1.2 (e-2); Frequency Band = 1900, TN, VN, (1) 1.8V-3V (1.8V mode)	B	Passed	2005/01/11	Lab 18	f02
27.17.2.1.2 (e-2); Frequency Band = 1900, TN, VN, (2) 1.8V-3V (1.8V mode)	B	Passed	2005/01/11	Lab 18	f02
27.17.2.1.2 (e-2); Frequency Band = 1900, TN, VN, (3) 1.8V-3V (1.8V mode)	B	Passed	2005/01/11	Lab 18	f02
27.17.2.1.2 (e-2); Frequency Band = 1900, TN, VN, (4) 1.8V-3V (1.8V mode)	B	Passed	2005/01/11	Lab 18	f02
27.17.2.1.2 (e-2); Frequency Band = 1900, TN, VN, (5) 1.8V-3V (1.8V mode)	B	Passed	2005/01/11	Lab 18	f02
27.17.2.1.2 (e-2); Frequency Band = 1900, TN, VN, (6) 1.8V-3V (1.8V mode)	B	Passed	2005/01/11	Lab 18	f02
27.17.2.2 Electrical tests on contact C2					
27.17.2.2 (e-1); Frequency Band = 1900, TN, VN, 1.8V-3V	B	Passed	2005/01/11	Lab 18	f02
27.17.2.2 (e-2); Frequency Band = 1900, TN, VN, 1.8V-3V	B	Passed	2005/01/11	Lab 18	f02
27.17.2.3 Electrical tests on contact C3					
27.17.2.3 (e); Frequency Band = 1900, TN, VN, 1.8V-3V	B	Passed	2005/01/11	Lab 18	f02
27.17.2.5 Electrical tests on contact C7					
27.17.2.5 (e); Frequency Band = 1900, TN, VN, 1.8V-3V	B	Passed	2005/01/11	Lab 18	f02
27.18.1 ME and SIM with FND activated, EFADN invalidated and not readable or updatable					
27.18.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/04/12	Lab 17	m07
27.18.1.2; Frequency Band = 900, TN, VN	A	Passed	2005/04/12	Lab 17	m07
27.18.2 ME and SIM with FND deactivated					
27.18.2; Frequency Band = 1900, TN, VN	A	Passed	2005/04/12	Lab 17	m07
27.18.3 Enabling, disabling and updating of FND					
27.18.3; Frequency Band = 900, TN, VN	A	Passed	2005/04/12	Lab 17	m07
27.19 Phase identification					
27.19; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 18	f02
27.20 SIM presence detection					
27.20; Frequency Band = 1900, TN, VN, step a)-c)	A	Passed	2005/04/03	Lab 17	n06
27.20; Frequency Band = 1900, TN, VN, step d)-e)	A	Passed	2005/04/03	Lab 17	n06
27.21.1 AoC not supported by SIM					
27.21.1; Frequency Band = 900, TN, VN, procedure = a	A	Passed	2005/04/03	Lab 17	n06
27.21.1; Frequency Band = 900, TN, VN, procedure = b	A	Passed	2005/04/01	Lab 17	n06
27.21.1; Frequency Band = 900, TN, VN, procedure = c	A	Passed	2005/04/01	Lab 17	n06
27.21.1; Frequency Band = 900, TN, VN, procedure = d	A	Passed	2005/04/01	Lab 17	n06

Test Case Identifier / Name		Lab			
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
27.21.3 Call terminated when ACM greater than ACMmax					
27.21.3; Frequency Band = 900, TN, VN	A	Passed	2005/04/03	Lab 17	n06
27.21.4 Response codes of increase command					
27.21.4; Frequency Band = 900, TN, VN, procedure = b, (9850)	A	Passed	2005/04/03	Lab 17	n06
27.21.4; Frequency Band = 900, TN, VN, procedure = c, (6Fxx)	A	Passed	2005/04/03	Lab 17	n06
27.21.4; Frequency Band = 900, TN, VN, procedure = d, (9240)	A	Passed	2005/04/03	Lab 17	n06
29.3.2.6.7 Total loss of response to checkpointing					
29.3.2.6.7; Frequency Band = 1900, TN, VN	B	Passed	2005/03/16	Lab 13	s05
29.3.2.6.9 N2 retransmission of a sequence					
29.3.2.6.9; Frequency Band = 1900, TN, VN	B	Passed	2005/03/16	Lab 13	s05
29.3.3.2 Negotiation initiated by the MS					
29.3.3.2; Frequency Band = 1900, TN, VN, part .MO	B	Passed	2005/03/11	Lab 13	m04
29.3.3.2; Frequency Band = 1900, TN, VN, part .MT	B	Passed	2005/03/11	Lab 13	m04
29.3.3.3 Collision of XID frames					
29.3.3.3; Frequency Band = 1900, TN, VN	A	Passed	2005/03/11	Lab 13	m04
29.3.3.5 Total loss of XID frames					
29.3.3.5; Frequency Band = 1900, TN, VN	A	Passed	2005/03/11	Lab 13	m04
30.1 Sending sensitivity/frequency response					
30.1; Frequency Band = 1900, TN, VN, eartype = 1	A	Passed	2005/03/15	Lab 19	r04
30.2 Sending loudness rating					
30.2; Frequency Band = 1900, TN, VN, eartype = 1	A	Passed	2005/03/15	Lab 19	r04
30.3 Receiving sensitivity/frequency response					
30.3; Frequency Band = 1900, TN, VN, eartype = 1	A	Passed	2005/03/15	Lab 19	r04
30.4 Receiving loudness rating					
30.4; Frequency Band = 1900, TN, VN, eartype = 1	A	Passed	2005/03/15	Lab 19	r04
30.5.1 Side Tone Masking Rating (STMR)					
30.5.1; Frequency Band = 1900, TN, VN, eartype = 1	A	Passed	2005/03/15	Lab 19	r04
30.6.2 Stability margin					
30.6.2; Frequency Band = 1900, TN, VN, eartype = 1	A	Passed	2005/03/15	Lab 19	r04
30.7.1 Distortion, Sending					
30.7.1; Frequency Band = 1900, TN, VN, eartype = 1	A	Passed	2005/03/15	Lab 19	r04
31.1.1.1 CLIP/ Normal operation					
31.1.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02
31.1.1.2.1 CLIP/ Interrogation accepted					
31.1.1.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02
31.1.1.2.2 CLIP/ Interrogation rejected					
31.1.1.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02
31.1.2.1 CLIR/ Normal operation - requesting presentation of CLI					
31.1.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02

Test Case Identifier / Name				Lab	
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
31.1.2.2 CLIR/ Normal operation - requesting restriction of CLI presentation					
31.1.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02
31.1.2.3.1 CLIR/Interrogation accepted					
31.1.2.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02
31.1.2.3.2 CLIR/Interrogation rejected					
31.1.2.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02
31.1.3.1 COLP/ Interrogation accepted					
31.1.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02
31.1.3.2.1 COLP/ Interrogation accepted					
31.1.3.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02
31.1.3.2.2 COLP/ Interrogation rejected					
31.1.3.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02
31.1.4.1.1 COLR/ Interrogation accepted					
31.1.4.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02
31.1.4.1.2 COLR/ Interrogation rejected					
31.1.4.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02
31.2.1.1.1 Call forwarding supplementary services, Registration accepted					
31.2.1.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/10	Lab 6	n03
31.2.1.1.2 Call forwarding supplementary services, Registration rejected					
31.2.1.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 6	m05
31.2.1.2.1 Call forwarding supplementary services, Erasure accepted					
31.2.1.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 6	n03
31.2.1.2.2 Call forwarding supplementary services, Erasure rejected					
31.2.1.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 6	m05
31.2.1.3 Call forwarding supplementary services, Activation					
31.2.1.3; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
31.2.1.4 Call forwarding supplementary services, Deactivation					
31.2.1.4; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
31.2.1.6.1 Call forwarding supplementary services, Interrogation accepted					
31.2.1.6.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
31.2.1.6.2 Call forwarding supplementary services, Interrogation rejected					
31.2.1.6.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
31.2.1.7.1.1 Call forwarding supplementary services, Notification during an incoming call					
31.2.1.7.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
31.2.1.7.1.2 Call forwarding supplementary services, Notification during an outgoing call					
31.2.1.7.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
31.2.1.7.2 Call forwarding supplementary services, Forwarded-to mobile subscriber side					
31.2.1.7.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
31.3.1.1 Call completion supplementary services, Waiting call indication and confirmation					
31.3.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/28	Lab 6	f02
31.3.1.2.1 Call completion supplementary services, Waiting call accepted; existing call released					
31.3.1.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 6	n03
31.3.1.2.2.1 Call waiting, Waiting call accepted; existing on call hold, no additional calls					
31.3.1.2.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 6	n03

Test Case Identifier / Name	Cat	Result	Date of Test	Lab Ref.	Setup
31.3.1.2.3 Call completion supplementary services, Existing call released by user A; waiting call accepted					
31.3.1.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 6	n03
31.3.1.3.1 Call completion supplementary services, Waiting call released by subscriber B					
31.3.1.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 6	n03
31.3.1.3.2 Call completion supplementary services, Waiting call released by calling user C					
31.3.1.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 6	n03
31.3.1.4 Call completion supplementary services, Activation					
31.3.1.4; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 6	n03
31.3.1.5 Call completion supplementary services, Deactivation					
31.3.1.5; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 6	n03
31.3.1.6.1 Call completion supplementary services, Interrogation accepted					
31.3.1.6.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/28	Lab 6	f02
31.3.1.6.2 Call completion supplementary services, Interrogation rejected					
31.3.1.6.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/28	Lab 6	f02
31.3.2.1 Call completion supplementary services, Hold invocation					
31.3.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/28	Lab 6	f02
31.3.2.2 Call completion supplementary services, Retrieve procedure					
31.3.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/28	Lab 6	f02
31.3.2.3 Call completion supplementary services, Alternate from one call to the other					
31.3.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/28	Lab 6	f02
31.4.1.1 Multi-party supplementary services, Beginning the MultiParty service, successful case					
31.4.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.1.2 Multi-party supplementary services, Beginning the MultiParty service, unsuccessful case					
31.4.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.1.3 Multi-party supplementary services, Beginning the MultiParty service, expiry of timer T(BuildMPTY)					
31.4.1.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.2.1.1.1 Multi-party supplementary services, Put the MultiParty call on hold					
31.4.2.1.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.2.1.1.2 Multi-party supplementary services, Put the MultiParty call on hold					
31.4.2.1.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.2.1.1.3 Multi-party supplementary services, Put the MultiParty call on hold					
31.4.2.1.1.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.2.1.2.1 Multi-party supplementary services, Create a private communication with one of the remote parties					
31.4.2.1.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.2.1.2.2 Multi-party supplementary services, Create a private communication with one of the remote parties					
31.4.2.1.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.2.1.2.3 Multi-party supplementary services, Create a private communication with one of the remote parties					
31.4.2.1.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.2.1.3 Multi-party supplementary services, Terminate the entire MultiParty call					
31.4.2.1.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.2.1.4 Multi-party supplementary services, Explicitly disconnect a remote party					
31.4.2.1.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02

Test Case Identifier / Name	Cat	Result	Date of Test	Lab Ref.	Setup
31.4.2.2.1 Multi-party supplementary services, Release from the MultiParty call					
31.4.2.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.3.1.1 Multi-party supplementary services, Retrieve the held MultiParty call, successful case					
31.4.3.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.3.1.2 Multi-party supplementary services, Retrieve the held MultiParty call, unsuccessful case					
31.4.3.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.3.1.3 Multi-party supplementary services, Retrieve the held MultiParty call, expiry of timer T(RetrieveEMPTY)					
31.4.3.1.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.3.2 Multi-party supplementary services, Initiate a new call					
31.4.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.3.3 Multi-party supplementary services, Process a call waiting request					
31.4.3.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.3.4 Multi-party supplementary services, Terminate the held MultiParty call					
31.4.3.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.4.1.1.1 Multi-party supplementary services, Disconnect the single call					
31.4.4.1.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.4.1.1.2 Multi-party supplementary services, Disconnect the single call					
31.4.4.1.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.4.1.2.3 Clear all parties of held MultiParty call					
31.4.4.1.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
31.4.4.1.2.4 Clear all parties of active MultiParty call					
31.4.4.1.2.4; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
31.4.4.2 Multi-party supplementary services, Disconnect all calls					
31.4.4.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.4.3.1 Multi-party supplementary services, Add the single call to the MPTY, successful case					
31.4.4.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.4.3.2 Multi-party supplementary services, Add the single call to the MPTY, maximum number of participants exceeded					
31.4.4.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.4.4 Multi-party supplementary services, Alternate between the MPTY call and the single call					
31.4.4.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.4.5 Multi-party supplementary services, Adding extra remote parties					
31.4.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 6	h02
31.6.1.1 AOC time related charging / MS originated call					
31.6.1.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/14	Lab 13	g02
31.6.1.5 Change in charging information during a call					
31.6.1.5; Frequency Band = 1800, TN, VN	A	Passed	2005/01/05	Lab 13	e02
31.6.1.6 Different formats of charging information					
31.6.1.6; Frequency Band = 900, TN, VN	A	Passed	2005/01/14	Lab 13	g02
31.6.1.8 AOC on a Multi-party call					
31.6.1.8; Frequency Band = 1800, TN, VN	A	Passed	2005/01/14	Lab 13	g02
31.6.2.1 Removal of SIM during an active call					
31.6.2.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/14	Lab 13	g02
31.6.2.2 Interruption of power supply during an active call					
31.6.2.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/14	Lab 13	g02

Test Case Identifier / Name		Lab			
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
31.6.2.3 MS going out of coverage during an active AOCC call					
31.6.2.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/14	Lab 13	g02
31.6.2.4 ACMmax operation / Mobile Originating					
31.6.2.4; Frequency Band = 900, TN, VN	A	Passed	2005/02/10	Lab 13	h02
31.6.2.5 ACMmax operation / Mobile Terminating					
31.6.2.5; Frequency Band = 900, TN, VN	A	Passed	2005/02/10	Lab 13	h02
31.6.3.1 AoCI time related charging / MS originated call					
31.6.3.1; Frequency Band = 900, TN, VN	A	Passed	2005/03/16	Lab 6	m05
31.6.3.2 AoCI time related charging / MS terminated call					
31.6.3.2; Frequency Band = 900, TN, VN	A	Passed	2005/03/16	Lab 6	m05
31.6.3.5 Change in charging information during a call					
31.6.3.5; Frequency Band = 900, TN, VN	A	Passed	2005/03/16	Lab 6	m05
31.6.3.6 Different formats of charging information					
31.6.3.6; Frequency Band = 900, TN, VN	A	Passed	2005/03/16	Lab 6	m05
31.6.3.7 AoCI on a Call Hold call					
31.6.3.7; Frequency Band = 900, TN, VN	A	Passed	2005/03/03	Lab 6	n03
31.6.3.8 AoCI on a Multi-party call					
31.6.3.8; Frequency Band = 900, TN, VN	A	Passed	2005/03/16	Lab 6	m05
31.8.1.1 Registration accepted					
31.8.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/05	Lab 13	e02
31.8.1.2.1 Rejection after invoke of the RegisterPassword operation					
31.8.1.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/04/07	Lab 6	n07
31.8.1.2.2 Rejection after password check with negative result					
31.8.1.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 6	m05
31.8.1.2.3 Rejection after new password mismatch					
31.8.1.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 6	m05
31.8.3.1 Activation accepted					
31.8.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/04/07	Lab 6	n07
31.8.3.2.1 Rejection after invoke of ActivateSS operation					
31.8.3.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 6	m05
31.8.4.1 Deactivation accepted					
31.8.4.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 6	n03
31.8.4.2.1 Rejection after invoke of DeactivateSS operation					
31.8.4.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 6	m05
31.8.4.2.2 Rejection after use of password procedure					
31.8.4.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 6	m05
31.8.6.1 Interrogation accepted					
31.8.6.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 6	n03
31.8.6.2 Interrogation rejected					
31.8.6.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 6	m05
31.8.7 Normal operation					
31.8.7; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 6	n03
31.9.1.1 ProcessUnstructuredSS-request/accepted					
31.9.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 13	s05

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
31.9.1.2 ProcessUnstructuredSS-request/cross phase compatibility and error handling					
31.9.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 6	n03
31.9.2.1 UnstructuredSS-Notify/accepted					
31.9.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/03	Lab 6	n03
31.9.2.2 UnstructuredSS-Notify/rejected on user busy					
31.9.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
31.9.2.3 UnstructuredSS-Request/accepted					
31.9.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
31.10 MMI input for USSD					
31.10; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 13	s05
32.11 Intra cell channel change from a TCH/HS to a TCH/FS					
32.11; Frequency Band = 1800, TN, VN	A	Passed	2004/12/02	Lab 1	a01
32.11; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
32.12 Intra cell channel change from a TCH/FS to a TCH/HS					
32.12; Frequency Band = 1800, TN, VN	A	Passed	2004/12/02	Lab 1	a01
32.12; Frequency Band = 900, TN, VN	A	Passed	2004/12/01	Lab 1	a01
33.6 Subscription identity management					
33.6; Frequency Band = 1900, TN, VN	A	Passed	2004/12/22	Lab 1	e02
34.2.1 SMS mobile terminated					
34.2.1; Frequency Band = 1900, TN, VN, Part = .a	A	Passed	2005/03/16	Lab 13	s05
34.2.1; Frequency Band = 1900, TN, VN, Part = .f	A	Passed	2005/03/17	Lab 6	l05
34.2.2 SMS mobile originated					
34.2.2; Frequency Band = 900, TN, VN, Part = .a	A	Passed	2005/03/11	Lab 13	m04
34.2.2; Frequency Band = 900, TN, VN, Part = .g	A	Passed	2005/03/11	Lab 13	m04
34.2.2; Frequency Band = 900, TN, VN, Part = .j	A	Passed	2005/03/16	Lab 13	s05
34.2.2; Frequency Band = 900, TN, VN, Part = .k	A	Passed	2005/03/11	Lab 13	m04
34.2.3 Test of memory full condition and memory available notification:					
34.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/04/15	Lab 17	n09
34.2.5.1 Short message class 0					
34.2.5.1; Frequency Band = 900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
34.2.5.2 Test of class 1 short messages					
34.2.5.2; Frequency Band = 900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
34.2.7 Test of the replace mechanism for SM type 1-7					
34.2.7; Frequency Band = 900, TN, VN	A	Passed	2005/03/10	Lab 6	n03
34.3 Short message service cell broadcast					
34.3; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 13	s05
41.1.1.1 RR / Paging / on PCCCH for GPRS service / normal paging with P-TMSI successful.					
41.1.1.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/28	Lab 10	f02
41.1.1.2 RR / Paging / on PCCCH for GPRS service / normal paging with IMSI successful					
41.1.1.2; Frequency Band = 1900, TN, VN	E	Passed	2004/12/28	Lab 10	f02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
41.1.1.3 RR / Paging / on PCCCH for GPRS service / extended paging with P-TMSI successful					
41.1.1.3; Frequency Band = 1900, TN, VN, counter k = 1	A	Passed	2005/01/19	Lab 6	g02
41.1.1.3; Frequency Band = 1900, TN, VN, counter k = 2	A	Passed	2005/01/19	Lab 6	g02
41.1.1.3; Frequency Band = 1900, TN, VN, counter k = 3	A	Passed	2005/01/19	Lab 6	g02
41.1.1.3; Frequency Band = 1900, TN, VN, counter k = 4	A	Passed	2005/01/19	Lab 6	g02
41.1.1.3; Frequency Band = 1900, TN, VN, counter k = 5	A	Passed	2005/01/19	Lab 6	g02
41.1.1.3; Frequency Band = 1900, TN, VN, counter k = 6	A	Passed	2005/01/19	Lab 6	g02
41.1.1.3; Frequency Band = 1900, TN, VN, counter k = 7	A	Passed	2005/01/19	Lab 6	g02
41.1.1.3; Frequency Band = 1900, TN, VN, counter k = 8	A	Passed	2004/12/28	Lab 10	f02
41.1.1.3; Frequency Band = 1900, TN, VN, counter k = 9	A	Passed	2005/01/19	Lab 6	g02
41.1.2 RR / Paging / on PCCCH for circuit-switched services / paging successful					
41.1.2; Frequency Band = 1900, TN, VN, counter k = 1	A	Passed	2004/12/28	Lab 10	f02
41.1.2; Frequency Band = 1900, TN, VN, counter k = 2	A	Passed	2004/12/28	Lab 10	f02
41.1.3 RR / Paging / on PCCCH / paging ignored					
41.1.3; Frequency Band = 1900, TN, VN, counter k = 1, GPRS class = all	A	Passed	2004/12/28	Lab 10	f02
41.1.3; Frequency Band = 1900, TN, VN, counter k = 2, GPRS class = AorB	A	Passed	2004/12/28	Lab 10	f02
41.1.4.1 RR / Paging / on PACCH for circuit-switched services/ paging successful					
41.1.4.1; Frequency Band = 1900, TN, VN, counter k = 1	A	Passed	2005/01/19	Lab 6	g02
41.1.4.1; Frequency Band = 1900, TN, VN, counter k = 2	A	Passed	2005/01/19	Lab 6	g02
41.1.4.2 RR / Paging / on PACCH for circuit-switched services/ paging ignored					
41.1.4.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/19	Lab 6	g02
41.1.5.1.1 RR / Paging / on CCCH for GPRS service / normal paging with P-TMSI successful					
41.1.5.1.1; Frequency Band = 1900, TN, VN, counter k = 1	A	Passed	2004/12/28	Lab 10	f02
41.1.5.1.1; Frequency Band = 1900, TN, VN, counter k = 2	A	Passed	2004/12/28	Lab 10	f02
41.1.5.1.1; Frequency Band = 1900, TN, VN, counter k = 3	A	Passed	2004/12/28	Lab 10	f02
41.1.5.1.2 RR / Paging / on CCCH for GPRS service / normal paging with IMSI successful					
41.1.5.1.2; Frequency Band = 1900, TN, VN	A	Passed	2004/12/28	Lab 10	f02
41.1.5.1.3 RR / Paging / on CCCH for GPRS service / normal paging with P-TMSI ignored					
41.1.5.1.3; Frequency Band = 1900, TN, VN, counter k = 1	A	Passed	2004/12/28	Lab 10	f02
41.1.5.1.3; Frequency Band = 1900, TN, VN, counter k = 2	A	Passed	2004/12/28	Lab 10	f02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
41.1.5.2.1 RR / Paging / on CCCH for GPRS service / extended paging with P-TMSI successful					
41.1.5.2.1; Frequency Band = 1900, TN, VN, counter k = 1	A	Passed	2004/12/28	Lab 10	f02
41.1.5.2.1; Frequency Band = 1900, TN, VN, counter k = 2	A	Passed	2004/12/28	Lab 10	f02
41.1.5.2.1; Frequency Band = 1900, TN, VN, counter k = 3	A	Passed	2004/12/28	Lab 10	f02
41.1.5.2.1; Frequency Band = 1900, TN, VN, counter k = 4	A	Passed	2004/12/28	Lab 10	f02
41.1.5.2.1; Frequency Band = 1900, TN, VN, counter k = 5	A	Passed	2004/12/28	Lab 10	f02
41.1.5.2.1; Frequency Band = 1900, TN, VN, counter k = 6	A	Passed	2004/12/28	Lab 10	f02
41.1.6 RR / Paging / Before T3172 expiry					
41.1.6; Frequency Band = 1900, TN, VN	A	Passed	2004/12/28	Lab 10	f02
41.2.1.1 Permission to access the network / priority classes					
41.2.1.1; Frequency Band = 1900, TN, VN, THR = 0	A	Passed	2005/01/19	Lab 6	g02
41.2.1.1; Frequency Band = 1900, TN, VN, THR = 1	A	Passed	2005/01/19	Lab 6	g02
41.2.1.1; Frequency Band = 1900, TN, VN, THR = 2	A	Passed	2005/01/19	Lab 6	g02
41.2.1.1; Frequency Band = 1900, TN, VN, THR = 3	A	Passed	2005/01/19	Lab 6	g02
41.2.1.1; Frequency Band = 1900, TN, VN, THR = 4	A	Passed	2005/01/19	Lab 6	g02
41.2.1.1; Frequency Band = 1900, TN, VN, THR = 5	A	Passed	2005/01/19	Lab 6	g02
41.2.1.1; Frequency Band = 1900, TN, VN, THR = 6	A	Passed	2005/01/19	Lab 6	g02
41.2.1.1; Frequency Band = 1900, TN, VN, THR = 7	A	Passed	2005/01/19	Lab 6	g02
41.2.2.1 Initiation of the packet access procedure / establishment causes					
41.2.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.2.2 Random references for single block packet access					
41.2.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.2.3 Random references for one phase packet access					
41.2.2.3; Frequency Band = 1900, TN, VN	A	Passed	2004/12/28	Lab 10	f02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
41.2.2.4 Initiation of the packet access procedure / timer T3146					
41.2.2.4; Frequency Band = 1800, TN, VN, TX -integer = 20	A	Passed	2005/01/21	Lab 11	f02
41.2.2.4; Frequency Band = 1800, TN, VN, TX -integer = 3	A	Passed	2005/01/21	Lab 11	f02
41.2.2.4; Frequency Band = 1800, TN, VN, TX -integer = 32	A	Passed	2005/01/21	Lab 11	f02
41.2.2.4; Frequency Band = 1900, TN, VN, TX -integer = 20	A	Passed	2004/12/28	Lab 10	f02
41.2.2.4; Frequency Band = 1900, TN, VN, TX -integer = 3	A	Passed	2004/12/28	Lab 10	f02
41.2.2.4; Frequency Band = 1900, TN, VN, TX -integer = 32	A	Passed	2004/12/28	Lab 10	f02
41.2.2.4; Frequency Band = 850, TN, VN, TX- integer = 20	A	Passed	2005/01/21	Lab 11	f02
41.2.2.4; Frequency Band = 850, TN, VN, TX- integer = 3	A	Passed	2005/01/21	Lab 11	f02
41.2.2.4; Frequency Band = 850, TN, VN, TX- integer = 32	A	Passed	2005/01/21	Lab 11	f02
41.2.2.4; Frequency Band = 900, TN, VN, TX- integer = 20	A	Passed	2005/01/21	Lab 11	f02
41.2.2.4; Frequency Band = 900, TN, VN, TX- integer = 3	A	Passed	2005/01/21	Lab 11	f02
41.2.2.4; Frequency Band = 900, TN, VN, TX- integer = 32	A	Passed	2005/01/21	Lab 11	f02
41.2.2.5 Initiation of the packet access procedure / Request Reference					
41.2.2.5; Frequency Band = 1800, TN, VN	A	Passed	2005/01/11	Lab 6	f02
41.2.2.5; Frequency Band = 1900, TN, VN	A	Passed	2004/12/28	Lab 10	f02
41.2.2.5; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02
41.2.2.5; Frequency Band = 900, TN, VN	A	Passed	2005/01/11	Lab 6	f02
41.2.3.1 Two-message assignment / Successful case					
41.2.3.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/11	Lab 6	f02
41.2.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.3.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02
41.2.3.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/11	Lab 6	f02
41.2.3.2 Two-message assignment / Failure cases					
41.2.3.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/11	Lab 6	f02
41.2.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.3.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02
41.2.3.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/11	Lab 6	f02
41.2.3.3 Packet uplink assignment / Polling bit set					
41.2.3.3; Frequency Band = 1800, TN, VN	A	Passed	2005/01/20	Lab 6	f02
41.2.3.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.3.3; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02
41.2.3.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
41.2.3.4 One phase packet access / Contention resolution / Successful case					
41.2.3.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.3.5 One phase packet access / Contention resolution / TLLI mismatch					
41.2.3.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.3.6 One phase packet access / Contention resolution / Counter N3104					
41.2.3.6; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.3.7 One phase packet access / Contention resolution / Timer T3166					
41.2.3.7; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.3.8 One phase packet access / Contention resolution / 4 access repetition attempts					
41.2.3.8; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
41.2.3.9 One phase packet access / TBF starting time					
41.2.3.9; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.3.10 One phase packet access / Timing Advance Index present					
41.2.3.10; Frequency Band = 1900, TN, VN, ta index = 0	A	Passed	2005/01/22	Lab 6	h02
41.2.3.10; Frequency Band = 1900, TN, VN, ta index = 9	A	Passed	2005/01/22	Lab 6	h02
41.2.3.11 One phase packet access / Timing Advance Index not present					
41.2.3.11; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.4.1 Single block packet access / Packet Resource Request					
41.2.4.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/03	Lab 10	f02
41.2.4.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.4.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.4.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/03	Lab 10	f02
41.2.4.2 Single block packet access / Packet Measurement Report					
41.2.4.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/03	Lab 10	f02
41.2.4.2; Frequency Band = 1900, TN, VN	A	Passed	2004/12/28	Lab 10	f02
41.2.4.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	a01
41.2.4.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/03	Lab 10	f02
41.2.5.1 Packet access rejection / wait indication					
41.2.5.1; Frequency Band = 1900, TN, VN, T 3142 = 40	A	Passed	2004/12/28	Lab 10	f02
41.2.5.1; Frequency Band = 1900, TN, VN, T 3142 = 50	A	Passed	2004/12/28	Lab 10	f02
41.2.5.2 Packet access rejection / assignment before T3142 expires					
41.2.5.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/11	Lab 6	f02
41.2.5.2; Frequency Band = 1900, TN, VN	A	Passed	2004/12/28	Lab 10	f02
41.2.5.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.5.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/11	Lab 6	f02
41.2.6.1 Initiation of packet downlink assignment procedure / MS listens to correct CCCH block					
41.2.6.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/03	Lab 10	f02
41.2.6.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.6.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.6.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/03	Lab 10	f02
41.2.6.2 Initiation of packet downlink assignment procedure / timer T3190					
41.2.6.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/03	Lab 10	f02
41.2.6.2; Frequency Band = 1900, TN, VN	A	Passed	2004/12/28	Lab 10	f02
41.2.6.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.6.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/03	Lab 10	f02
41.2.6.3 Initiation of packet downlink assignment procedure / TBF starting time					
41.2.6.3; Frequency Band = 1800, TN, VN	A	Passed	2005/01/03	Lab 10	f02
41.2.6.3; Frequency Band = 1900, TN, VN	A	Passed	2004/12/28	Lab 10	f02
41.2.6.3; Frequency Band = 850, TN, VN	A	Passed	2005/03/17	Lab 10	l05
41.2.6.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/03	Lab 10	f02
41.2.6.4 Initiation of packet downlink assignment procedure / incorrect TFI					
41.2.6.4; Frequency Band = 1800, TN, VN	A	Passed	2005/01/03	Lab 10	f02
41.2.6.4; Frequency Band = 1900, TN, VN	A	Passed	2004/12/28	Lab 10	f02
41.2.6.4; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.2.6.4; Frequency Band = 900, TN, VN	A	Passed	2005/01/03	Lab 10	f02
41.3.1.1 TBF Release / Uplink / Normal / MS initiated / Acknowledged mode					
41.3.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
41.3.1.2 TBF Release / Uplink / Normal / MS initiated / Unacknowledged mode					
41.3.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.3.1.3 TBF Release / Uplink / Normal / MS initiated / Channel coding change during countdown					
41.3.1.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.3.2.1 TBF Release / Uplink / Normal / Network initiated / Acknowledged mode					
41.3.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.3.2.2 TBF Release / Uplink / Normal / Network initiated / Unacknowledged mode					
41.3.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.3.3 TBF Release / Uplink / Network initiated / Abnormal release					
41.3.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
41.3.4.1 TBF Release / Downlink / Normal / Network initiated / Acknowledged mode					
41.3.4.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/28	Lab 10	f02
41.3.4.2 TBF Release / Downlink / Normal / Network initiated / Unacknowledged mode					
41.3.4.2; Frequency Band = 1900, TN, VN	A	Passed	2004/12/28	Lab 10	f02
41.3.5.2 PDCH Release / With TIMESLOTS_AVAILABLE					
41.3.5.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/20	Lab 6	f02
41.3.5.2; Frequency Band = 1900, TN, VN	E	Passed	2005/01/22	Lab 6	h02
41.3.5.2; Frequency Band = 850, TN, VN	E	Passed	2005/03/17	Lab 10	l05
41.3.5.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
42.1.1.1 Packet Channel Request / Message format					
42.1.1.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/11	Lab 6	f02
42.1.1.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/28	Lab 10	f02
42.1.1.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 6	f02
42.1.1.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/11	Lab 6	f02
42.1.1.2 Packet Channel Request / Response to Packet Paging					
42.1.1.2; Frequency Band = 1900, TN, VN, NonRR_con	A	Passed	2005/01/22	Lab 6	h02
42.1.1.2; Frequency Band = 1900, TN, VN, RR_con	A	Passed	2005/01/22	Lab 6	h02
42.1.1.2; Frequency Band = 850, TN, VN, NonRR_con	A	Passed	2005/01/22	Lab 6	h02
42.1.1.2; Frequency Band = 850, TN, VN, RR_con	A	Passed	2005/01/22	Lab 6	h02
42.1.1.2; Frequency Band = 900, TN, VN, NonRR_con	A	Passed	2005/01/20	Lab 6	f02
42.1.1.2; Frequency Band = 900, TN, VN, RR_con	A	Passed	2005/01/20	Lab 6	f02
42.1.1.4.1 Packet Channel Request / Access persistence control on PRACH / M+1 attempts					
42.1.1.4.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/11	Lab 6	f02
42.1.1.4.1; Frequency Band = 1900, TN, VN	A	Passed	2004/12/28	Lab 10	f02
42.1.1.4.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.1.4.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02

Test Case Identifier / Name					Lab	
Test (condition)	Cat	Result	Date of Test	Ref.	Setup	
42.1.1.4.2 Packet Channel Request / Access persistence control on PRACH / Persistence level						
42.1.1.4.2; Frequency Band = 1800, TN, VN, MAX_RETRANS=1, PERSISTENCE_LEVEL P(i) = 16	A	Passed	2005/01/11	Lab 6	f02	
42.1.1.4.2; Frequency Band = 1800, TN, VN, MAX_RETRANS=4, PERSISTENCE_LEVEL P(i) = 8	A	Passed	2005/01/11	Lab 6	f02	
42.1.1.4.2; Frequency Band = 1800, TN, VN, MAX_RETRANS=7, PERSISTENCE_LEVEL P(i) = 0	A	Passed	2005/01/11	Lab 6	f02	
42.1.1.4.2; Frequency Band = 1900, TN, VN, MAX_RETRANS=1, PERSISTENCE_LEVEL P(i) = 16	A	Passed	2004/12/28	Lab 10	f02	
42.1.1.4.2; Frequency Band = 1900, TN, VN, MAX_RETRANS=4, PERSISTENCE_LEVEL P(i) = 8	A	Passed	2004/12/28	Lab 10	f02	
42.1.1.4.2; Frequency Band = 1900, TN, VN, MAX_RETRANS=7, PERSISTENCE_LEVEL P(i) = 0	A	Passed	2004/12/28	Lab 10	f02	
42.1.1.4.2; Frequency Band = 850, TN, VN, MAX_RETRANS=1, PERSISTENCE_LEVEL P(i) = 16	A	Passed	2005/01/22	Lab 6	h02	
42.1.1.4.2; Frequency Band = 850, TN, VN, MAX_RETRANS=4, PERSISTENCE_LEVEL P(i) = 8	A	Passed	2005/01/22	Lab 6	h02	
42.1.1.4.2; Frequency Band = 850, TN, VN, MAX_RETRANS=7, PERSISTENCE_LEVEL P(i) = 0	A	Passed	2005/01/22	Lab 6	h02	
42.1.1.4.2; Frequency Band = 900, TN, VN, MAX_RETRANS=1, PERSISTENCE_LEVEL P(i) = 16	A	Passed	2005/01/11	Lab 6	f02	
42.1.1.4.2; Frequency Band = 900, TN, VN, MAX_RETRANS=4, PERSISTENCE_LEVEL P(i) = 8	A	Passed	2005/01/11	Lab 6	f02	
42.1.1.4.2; Frequency Band = 900, TN, VN, MAX_RETRANS=7, PERSISTENCE_LEVEL P(i) = 0	A	Passed	2005/01/11	Lab 6	f02	
42.1.1.4.3 Packet Channel Request / Access persistence control on PRACH / Successive Attempts						
42.1.1.4.3; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02	
42.1.1.4.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02	
42.1.1.4.3; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02	
42.1.1.4.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02	
42.1.2.1.1.1 Packet Uplink Assignment / Packet queuing notification / Stop sending Packet Channel Requests						
42.1.2.1.1.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02	
42.1.2.1.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.1.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.1.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02	
42.1.2.1.1.2 Packet Uplink Assignment / Packet queuing notification / Ignoring Packet Queuing Notification						
42.1.2.1.1.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02	
42.1.2.1.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.1.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.1.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02	
42.1.2.1.1.3 Packet Uplink Assignment / Packet queuing notification / Assigned PDCHs						
42.1.2.1.1.3; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02	
42.1.2.1.1.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.1.3; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.1.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02	

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
42.1.2.1.1.4 Packet Uplink Assignment / Packet queuing notification / Expiry of timer T3162					
42.1.2.1.1.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.1.4; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.1.4; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.2 Packet Uplink Assignment / Response to packet polling request					
42.1.2.1.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.3.1 Packet Uplink Assignment / Packet access reject / Action during Wait_Indication					
42.1.2.1.3.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.3.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.3.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.3.2 Packet Uplink Assignment / Packet access reject / No respond					
42.1.2.1.3.2; Frequency Band = 1800, TN, VN, WAIT_IND = 240	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.3.2; Frequency Band = 1800, TN, VN, WAIT_IND = 60	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.3.2; Frequency Band = 1900, TN, VN, WAIT_IND = 240	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.3.2; Frequency Band = 1900, TN, VN, WAIT_IND = 60	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.3.2; Frequency Band = 850, TN, VN, WAIT_IND = 240	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.3.2; Frequency Band = 850, TN, VN, WAIT_IND = 60	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.3.2; Frequency Band = 900, TN, VN, WAIT_IND = 240	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.3.2; Frequency Band = 900, TN, VN, WAIT_IND = 60	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.4 Packet Uplink Assignment / Packet Uplink Assignment handling					
42.1.2.1.4; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.4; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.4; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.5 Packet Uplink Assignment / One or two phase access					
42.1.2.1.5; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.5; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.5; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.6 Packet Uplink Assignment / Decoding of frequency parameters					
42.1.2.1.6; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.6; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.6; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.6; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.7 Packet Uplink Assignment / Most recently received Packet Uplink Assignment					
42.1.2.1.7; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.7; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.7; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.7; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
42.1.2.1.8.1.1 Packet Uplink Assignment / One phase access / Contention resolution / Inclusion of TLLI in RLC data blocks					
42.1.2.1.8.1.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.8.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.1.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.1.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.8.1.2 Packet Uplink Assignment / One phase access / Contention resolution / Counter N 3104					
42.1.2.1.8.1.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.8.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.1.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.1.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.8.1.3 Packet Uplink Assignment / One phase access / Contention resolution / Timer T3166					
42.1.2.1.8.1.3; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.8.1.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.1.3; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.1.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.8.1.4 Packet Uplink Assignment / One phase access / Contention resolution / TLLI mismatch					
42.1.2.1.8.1.4; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.8.1.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.1.4; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.1.4; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.8.1.5 Packet Uplink Assignment / One phase access / Contention resolution / 3 or 4 access repetition attempts					
42.1.2.1.8.1.5; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.8.1.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.1.5; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.1.5; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.8.1.6 Packet Uplink Assignment / One phase access / Contention resolution / Retransmission / Inclusion of TLLI in RLC data blocks after completion					
42.1.2.1.8.1.6; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.8.1.6; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.1.6; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.1.6; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
42.1.2.1.8.2.1 Packet Uplink Assignment / One phase access / Timing Advance / TA Index present					
42.1.2.1.8.2.1; Frequency Band = 1800, TN, VN, TA Index = 0	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.8.2.1; Frequency Band = 1800, TN, VN, TA Index = 1	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.8.2.1; Frequency Band = 1900, TN, VN, TA Index = 0	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.2.1; Frequency Band = 1900, TN, VN, TA Index = 1	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.2.1; Frequency Band = 850, TN, VN, TA Index = 0	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.2.1; Frequency Band = 850, TN, VN, TA Index = 1	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.2.1; Frequency Band = 900, TN, VN, TA Index = 0	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.8.2.1; Frequency Band = 900, TN, VN, TA Index = 1	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.8.2.2 Packet Uplink Assignment / One phase access / Timing Advance / TA Index not present					
42.1.2.1.8.2.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.8.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.2.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.8.2.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.9.1 Packet Uplink Assignment / Two phase access / Packet Resource Request / RLC Octet Count					
42.1.2.1.9.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.9.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.9.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.9.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.9.2.1 Packet Uplink Assignment / Two phase access / Contention resolution / Expiry of timer T3168					
42.1.2.1.9.2.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.9.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.9.2.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.9.2.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.9.2.2 Packet Uplink Assignment / Two phase access / Contention resolution / TLLI mismatch					
42.1.2.1.9.2.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.9.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.9.2.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.9.2.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.9.3 Packet Uplink Assignment / Two phase access / Packet Resource Request / No respond to Packet Downlink Assignment					
42.1.2.1.9.3; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.9.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.9.3; Frequency Band = 850, TN, VN	A	Passed	2005/01/28	Lab 6	f02
42.1.2.1.9.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.1.10.1 Packet Uplink Assignment / Abnormal cases / Incorrect PDCH assignment					
42.1.2.1.10.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.1.10.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.10.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.1.10.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02

Test Case Identifier / Name					Lab	
Test (condition)	Cat	Result	Date of Test	Ref.	Setup	
42.1.2.1.10.2 Packet Uplink Assignment / Abnormal cases / Expiry of timer T3164						
42.1.2.1.10.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02	
42.1.2.1.10.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.10.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.10.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02	
42.1.2.1.11 Non DRX mode on PCCCH						
42.1.2.1.11; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02	
42.1.2.1.11; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.11; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.11; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02	
42.1.2.1.12 Variable PBCCH and PSI scheduling						
42.1.2.1.12; Frequency Band = 1800, TN, VN, BS_PBCCH_BLKs = 1	A	Passed	2005/01/18	Lab 6	g02	
42.1.2.1.12; Frequency Band = 1800, TN, VN, BS_PBCCH_BLKs = 2	A	Passed	2005/01/18	Lab 6	g02	
42.1.2.1.12; Frequency Band = 1800, TN, VN, BS_PBCCH_BLKs = 4	A	Passed	2005/01/18	Lab 6	g02	
42.1.2.1.12; Frequency Band = 1900, TN, VN, BS_PBCCH_BLKs = 1	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.12; Frequency Band = 1900, TN, VN, BS_PBCCH_BLKs = 2	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.12; Frequency Band = 1900, TN, VN, BS_PBCCH_BLKs = 4	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.12; Frequency Band = 850, TN, VN, BS_PBCCH_BLKs = 1	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.12; Frequency Band = 850, TN, VN, BS_PBCCH_BLKs = 2	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.12; Frequency Band = 850, TN, VN, BS_PBCCH_BLKs = 4	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.1.12; Frequency Band = 900, TN, VN, BS_PBCCH_BLKs = 1	A	Passed	2005/01/13	Lab 6	f02	
42.1.2.1.12; Frequency Band = 900, TN, VN, BS_PBCCH_BLKs = 2	A	Passed	2005/01/13	Lab 6	f02	
42.1.2.1.12; Frequency Band = 900, TN, VN, BS_PBCCH_BLKs = 4	A	Passed	2005/01/13	Lab 6	f02	
42.1.2.1.13 Several PCCCHs supported by the cell						
42.1.2.1.13; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02	
42.1.2.2.1 Packet Downlink Assignment / Response to poll bit						
42.1.2.2.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02	
42.1.2.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.2.1; Frequency Band = 850, TN, VN	A	Passed	2005/03/17	Lab 10	l05	
42.1.2.2.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/25	Lab 10	f02	
42.1.2.2.2 Packet Downlink Assignment / PCCCH monitoring						
42.1.2.2.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02	
42.1.2.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.2.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02	
42.1.2.2.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02	

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
42.1.2.2.3 Packet Downlink Assignment / Frequency hopping					
42.1.2.2.3; Frequency Band = 1800, TN, VN, procedure = 1	A	Passed	2005/01/20	Lab 10	h02
42.1.2.2.3; Frequency Band = 1800, TN, VN, procedure = 2	A	Passed	2005/01/20	Lab 10	h02
42.1.2.2.3; Frequency Band = 1800, TN, VN, procedure = 3	A	Passed	2005/01/20	Lab 10	h02
42.1.2.2.3; Frequency Band = 1900, TN, VN, procedure = 1	A	Passed	2005/01/20	Lab 10	h02
42.1.2.2.3; Frequency Band = 1900, TN, VN, procedure = 2	A	Passed	2005/01/20	Lab 10	h02
42.1.2.2.3; Frequency Band = 1900, TN, VN, procedure = 3	A	Passed	2005/01/20	Lab 10	h02
42.1.2.2.3; Frequency Band = 900, TN, VN, procedure = 1	A	Passed	2005/01/20	Lab 10	h02
42.1.2.2.3; Frequency Band = 900, TN, VN, procedure = 2	A	Passed	2005/01/20	Lab 10	h02
42.1.2.2.3; Frequency Band = 900, TN, VN, procedure = 3	A	Passed	2005/01/20	Lab 10	h02
42.1.2.2.4 Packet Downlink Assignment / Response to Packet Polling					
42.1.2.2.4; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.2.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.2.4; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.2.4; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.2.5.1 Packet Downlink Assignment / Abnormal cases / Incorrect PDCH assignment					
42.1.2.2.5.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.1.2.2.5.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/14	Lab 11	g02
42.1.2.2.5.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.1.2.2.5.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/14	Lab 11	g02
42.1.2.2.5.2 Packet Downlink Assignment / Abnormal cases / Expiry of timer T3190					
42.1.2.2.5.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.1.2.2.5.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.2.5.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.2.5.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.1.2.2.6 Packet Downlink Assignment Timing advance/TA value field not provided					
42.1.2.2.6; frequency band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.1.2.2.6; frequency band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.3.1.1.1 Dynamic Allocation / Uplink Transfer / Normal / Successful					
42.3.1.1.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.3.1.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.3.1.1.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.3.1.1.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.3.1.1.3 Dynamic Allocation / Uplink Transfer / Normal / Starting frame number encoding					
42.3.1.1.3; Frequency Band = 1800, TN, VN, procedure = 1	A	Passed	2005/01/18	Lab 6	g02
42.3.1.1.3; Frequency Band = 1800, TN, VN, procedure = 2	A	Passed	2005/01/18	Lab 6	g02
42.3.1.1.3; Frequency Band = 1900, TN, VN, procedure = 1	A	Passed	2005/01/22	Lab 6	h02
42.3.1.1.3; Frequency Band = 1900, TN, VN, procedure = 2	A	Passed	2005/01/22	Lab 6	h02
42.3.1.1.3; Frequency Band = 900, TN, VN, procedure = 1	A	Passed	2005/01/13	Lab 6	f02
42.3.1.1.3; Frequency Band = 900, TN, VN, procedure = 2	A	Passed	2005/01/13	Lab 6	f02
42.3.1.1.4 Dynamic Allocation / Uplink Transfer / Normal / Starting time					
42.3.1.1.4; Frequency Band = 1900, TN, VN	B	Passed	2005/01/22	Lab 6	h02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
42.3.1.1.6 Dynamic Allocation / Uplink Transfer / Normal / T3180 expiry					
42.3.1.1.6; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.3.1.1.7 Dynamic Allocation / Uplink Transfer / Normal / PACCH operation					
42.3.1.1.7; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.3.1.1.7; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.3.1.1.7; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.3.1.1.7; Frequency Band = 900, TN, VN	A	Passed	2005/01/13	Lab 6	f02
42.3.1.1.8 Dynamic Allocation / Uplink Transfer / Normal / Two uplink timeslots					
42.3.1.1.8; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.3.1.1.8; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.3.1.1.8; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.3.1.1.8; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.3.1.2.3 Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in unacknowledged mode					
42.3.1.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/17	Lab 11	f02
42.3.1.2.3; Frequency Band = 850, TN, VN	E	Passed	2005/01/21	Lab 11	f02
42.3.2.1.1 Dynamic Allocation / Uplink Transfer with Downlink TBF establishment / Normal / Successful					
42.3.2.1.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.3.2.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.3.2.1.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.3.2.1.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.3.2.2.1 Dynamic Allocation / Uplink Transfer with Downlink TBF establishment / Abnormal / with random access					
42.3.2.2.1; Frequency Band = 1800, TN, VN, counter c = 1	A	Passed	2005/01/18	Lab 6	g02
42.3.2.2.1; Frequency Band = 1800, TN, VN, counter c = 2	A	Passed	2005/01/18	Lab 6	g02
42.3.2.2.1; Frequency Band = 1800, TN, VN, counter c = 3	A	Passed	2005/01/18	Lab 6	g02
42.3.2.2.1; Frequency Band = 1800, TN, VN, counter c = 4	A	Passed	2005/01/18	Lab 6	g02
42.3.2.2.1; Frequency Band = 1900, TN, VN, counter c = 1	A	Passed	2005/01/22	Lab 6	h02
42.3.2.2.1; Frequency Band = 1900, TN, VN, counter c = 2	A	Passed	2005/01/22	Lab 6	h02
42.3.2.2.1; Frequency Band = 1900, TN, VN, counter c = 3	A	Passed	2005/01/22	Lab 6	h02
42.3.2.2.1; Frequency Band = 1900, TN, VN, counter c = 4	A	Passed	2005/01/22	Lab 6	h02
42.3.2.2.1; Frequency Band = 850, TN, VN, counter c = 1	A	Passed	2005/01/22	Lab 6	h02
42.3.2.2.1; Frequency Band = 850, TN, VN, counter c = 2	A	Passed	2005/01/22	Lab 6	h02
42.3.2.2.1; Frequency Band = 850, TN, VN, counter c = 3	A	Passed	2005/01/22	Lab 6	h02
42.3.2.2.1; Frequency Band = 850, TN, VN, counter c = 4	A	Passed	2005/01/22	Lab 6	h02
42.3.2.2.1; Frequency Band = 900, TN, VN, counter c = 1	A	Passed	2005/01/18	Lab 6	g02
42.3.2.2.1; Frequency Band = 900, TN, VN, counter c = 2	A	Passed	2005/01/18	Lab 6	g02
42.3.2.2.1; Frequency Band = 900, TN, VN, counter c = 3	A	Passed	2005/01/18	Lab 6	g02
42.3.2.2.1; Frequency Band = 900, TN, VN, counter c = 4	A	Passed	2005/01/18	Lab 6	g02

Test Case Identifier / Name				Lab	
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
42.3.2.2.2 Dynamic Allocation / Uplink Transfer with Downlink TBF establishment / Abnormal / Continuation of normal operation					
42.3.2.2.2; Frequency Band = 1800, TN, VN, 1st execution	A	Passed	2005/01/18	Lab 6	g02
42.3.2.2.2; Frequency Band = 1800, TN, VN, 2nd execution	A	Passed	2005/01/18	Lab 6	g02
42.3.2.2.2; Frequency Band = 1900, TN, VN, 1st execution	A	Passed	2005/01/22	Lab 6	h02
42.3.2.2.2; Frequency Band = 1900, TN, VN, 2nd execution	A	Passed	2005/01/22	Lab 6	h02
42.3.2.2.2; Frequency Band = 850, TN, VN, 1st execution	A	Passed	2005/01/22	Lab 6	h02
42.3.2.2.2; Frequency Band = 850, TN, VN, 2nd execution	A	Passed	2005/01/22	Lab 6	h02
42.3.2.2.2; Frequency Band = 900, TN, VN, 1st execution	A	Passed	2005/01/18	Lab 6	g02
42.3.2.2.2; Frequency Band = 900, TN, VN, 2nd execution	A	Passed	2005/01/18	Lab 6	g02
42.3.3.2.1 Dynamic Allocation / Resource reallocation / Abnormal / T3168 expiry					
42.3.3.2.1; Frequency Band = 1800, TN, VN	A	Passed	2005/04/07	Lab 6	n07
42.3.3.2.1; Frequency Band = 900, TN, VN	A	Passed	2005/04/07	Lab 6	n07
42.3.3.2.2 Dynamic Allocation / Resource reallocation / Abnormal / Invalid assignment					
42.3.3.2.2; Frequency Band = 900, TN, VN	A	Passed	2005/04/07	Lab 6	n07
42.4.1.1 Network Control measurement reporting / Uplink / Normal case					
42.4.1.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.4.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.4.1.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.4.1.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.4.1.2 Network Control measurement reporting / Idle mode / New cell reselection					
42.4.1.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/25	Lab 10	f02
42.4.1.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/25	Lab 10	f02
42.4.1.3 Network Control measurement reporting / Downlink transfer/ Normal case					
42.4.1.3; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.4.1.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.4.1.3; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.4.1.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.4.2.1.1 Cell change order procedure / Uplink transfer / Normal case					
42.4.2.1.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.2.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.2.1.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.2.1.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.2.1.3 Cell change order procedure / Uplink transfer / Failure cases / REJECT from the new cell					
42.4.2.1.3; Frequency Band = 1800, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.2.1.3; Frequency Band = 1900, TN, VN	E	Passed	2005/01/21	Lab 11	f02
42.4.2.1.3; Frequency Band = 850, TN, VN	E	Passed	2005/01/21	Lab 11	f02
42.4.2.1.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.2.1.4 Cell change order procedure / Uplink transfer / Failure cases / Contention resolution failure					
42.4.2.1.4; Frequency Band = 1800, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.2.1.4; Frequency Band = 1900, TN, VN	E	Passed	2005/02/08	Lab 11	g02
42.4.2.1.4; Frequency Band = 850, TN, VN	E	Passed	2005/01/21	Lab 11	f02
42.4.2.1.4; Frequency Band = 900, TN, VN	A	Passed	2005/01/21	Lab 11	f02

Test Case Identifier / Name	Cat	Result	Date of Test	Lab Ref.	Setup
42.4.2.1.6 Cell change order procedure / Uplink transfer / Failure cases / Frequency not implemented					
42.4.2.1.6; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.4.2.1.6; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.4.2.1.6; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.4.2.1.6; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.4.2.2.1 Cell change order procedure / Downlink transfer / Normal case					
42.4.2.2.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.2.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.2.2.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 11	f02
42.4.2.2.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.2.2.2 Cell change order procedure / Downlink transfer / Failure cases / REJECT from the new cell					
42.4.2.2.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.2.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.2.2.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 11	f02
42.4.2.2.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.2.2.3 Cell change order procedure / Downlink transfer / Failure cases / Frequency not implemented					
42.4.2.2.3; Frequency Band = 1800, TN, VN	A	Passed	2005/01/06	Lab 11	f02
42.4.2.2.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.2.3.1 Cell change order procedure / Simultaneous uplink and downlink transfer / Normal case					
42.4.2.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/04/14	Lab 11	n08
42.4.2.3.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 11	f02
42.4.2.3.3 Packet Measurement order procedure / Downlink transfer / Normal case/ Dedicated parameters					
42.4.2.3.3; Frequency Band = 1800, TN, VN	A	Passed	2005/01/06	Lab 11	f02
42.4.2.3.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/06	Lab 11	f02
42.4.2.3.4 Packet Measurement order procedure / Downlink transfer / Normal case/ Routing Area Update/ NMO II					
42.4.2.3.4; Frequency Band = 1800, TN, VN	A	Passed	2005/03/17	Lab 11	m05
42.4.2.3.4; Frequency Band = 900, TN, VN	A	Passed	2005/02/08	Lab 11	g02
42.4.2.3.5 Packet Measurement order procedure / Downlink transfer / Normal case/ Routing Area Update/ NMO I					
42.4.2.3.5; Frequency Band = 1800, TN, VN	A	Passed	2005/03/17	Lab 11	m05
42.4.2.3.5; Frequency Band = 900, TN, VN	A	Passed	2005/02/08	Lab 11	g02
42.4.2.3.6 MT CS establishment whilst in NC2 with a downlink TBF established					
42.4.2.3.6; Frequency Band = 1800, TN, VN	A	Passed	2005/03/17	Lab 11	m05
42.4.2.3.6; Frequency Band = 900, TN, VN	A	Passed	2005/02/08	Lab 11	g02
42.4.4.1 Cell Change Order Procedures without PBCCH /Network Controlled Cell Reselection Packet Measurement Order Procedure					
42.4.4.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/06	Lab 11	f02
42.4.4.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
42.4.4.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 11	f02
42.4.4.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.4.2 Cell Change Order Procedures without PBCCH /Network Controlled Cell Reselection/ validity of reselection parameters/MS enters standby state					
42.4.4.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.4.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
42.4.4.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/20	Lab 11	f02
42.4.4.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.4.3 Network Control measurement reporting / Idle mode / Returning to Broadcast parameters					
42.4.4.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	q02

Test Case Identifier / Name	Cat	Result	Date of Test	Lab Ref.	Setup
42.4.8.2.1 User Data Vs Measurement Report Sending / Conflict situation / DL TBF Establishment and Packet Access for Measurement Report Sending					
42.4.8.2.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.4.8.2.2 User Data vs Measurement Report Sending / Conflict situation / Expiry of T3192 and T3158					
42.4.8.2.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
42.4.8.2.3 User Data vs Measurement Report Sending / Conflict situation / Expiry of T3182 and T3158					
42.4.8.2.3; Frequency Band = 900, TN, VN	B	Passed	2005/01/20	Lab 6	f02
42.4.8.2.4 User Data vs Measurement Report Sending / Conflict situation / Random Access procedure for PMR sending and User Data transmission					
42.4.8.2.4; Frequency Band = 900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
42.4.8.3.1 Network Control measurement reporting / Dedicated connection / Timer Ready expiry					
42.4.8.3.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/21	Lab 11	f02
42.4.8.3.2 Network Control measurement reporting / Dedicated connection / Different NC parameters / No T3158 expiry					
42.4.8.3.2; Frequency Band = 900, TN, VN	A	Passed	2005/04/13	Lab 11	n08
42.5.1.1 Downlink Transfer/ Normal Operation / Relative Encoding TBF starting time					
42.5.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/03	Lab 10	f02
42.5.1.2 Downlink Transfer/ Normal Operation / Without TBF starting time					
42.5.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.5.2.1 Downlink Transfer/ Polling/ Normal operation/RLC data block					
42.5.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.5.2.2 Downlink Transfer/ Polling/ Packet Polling Request/ Access Burst format					
42.5.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.5.2.3 Downlink Transfer/ Polling/ Packet Polling Request/ Control block format					
42.5.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.5.3.1 Downlink Transfer/ T3190 Expiry / Initial allocation / Restart with valid RLC data block					
42.5.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.5.4.1 Downlink Transfer/ T3190 Expiry / Resource reallocation / Without TBF starting time					
42.5.4.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.5.4.2 Downlink Transfer/ T3190 Expiry / Resource reallocation / With TBF starting time					
42.5.4.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.5.4.3 Downlink Transfer/ T3190 Expiry / Resource reallocation / Restart with valid RLC data block					
42.5.4.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.5.5.1 Downlink Transfer/ Reestablishment/ T3192 Expiry					
42.5.5.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.5.5.2 Downlink Transfer/ Reestablishment/ Packet Downlink Assignment					
42.5.5.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
42.5.5.3 Downlink Transfer/ Reestablishment/ Invalid Frequency Parameters IE					
42.5.5.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 10	m05
43.1.1.1 Acknowledged mode / Uplink TBF / Send state variable V(S)					
43.1.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02
43.1.1.2 Acknowledged mode / Uplink TBF / Transmit window size					
43.1.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/22	Lab 6	h02

Test Case Identifier / Name	Cat		Result	Date of Test	Lab Ref.	Setup
Test (condition)						
43.1.1.3 Acknowledged mode / Uplink TBF / Acknowledge state variable V(A)						
43.1.1.3; Frequency Band = 1900, TN, VN, BSN value = 10	A		Passed	2005/01/22	Lab 6	h02
43.1.1.3; Frequency Band = 1900, TN, VN, BSN value = 15	A		Passed	2005/01/23	Lab 6	h02
43.1.1.3; Frequency Band = 1900, TN, VN, BSN value = 20	A		Passed	2005/01/22	Lab 6	h02
43.1.1.4 Acknowledged mode / Uplink TBF / Negatively acknowledged RLC data blocks						
43.1.1.4; Frequency Band = 1900, TN, VN	A		Passed	2005/01/23	Lab 6	h02
43.1.1.5 Acknowledged mode / Uplink TBF / Invalid Negative Acknowledgement						
43.1.1.5; Frequency Band = 1900, TN, VN	A		Passed	2005/01/23	Lab 6	h02
43.1.1.6 Acknowledged mode / Uplink TBF / Decoding of Received Block Bitmap						
43.1.1.6; Frequency Band = 1900, TN, VN	A		Passed	2005/01/23	Lab 6	h02
43.1.2.1 Acknowledged mode / Downlink TBF / Receive state variable V(R)						
43.1.2.1; Frequency Band = 1900, TN, VN, BSN value = 1	A		Passed	2005/01/03	Lab 10	f02
43.1.2.1; Frequency Band = 1900, TN, VN, BSN value = 10	A		Passed	2005/01/03	Lab 10	f02
43.1.2.1; Frequency Band = 1900, TN, VN, BSN value = 126	A		Passed	2005/01/03	Lab 10	f02
43.1.2.1; Frequency Band = 1900, TN, VN, BSN value = 127	A		Passed	2005/01/03	Lab 10	f02
43.1.2.1; Frequency Band = 1900, TN, VN, BSN value = 63	A		Passed	2005/01/03	Lab 10	f02
43.1.2.1; Frequency Band = 1900, TN, VN, BSN value = 64	A		Passed	2005/01/03	Lab 10	f02
43.1.2.2 Acknowledged mode / Downlink TBF / Receive window state variable V(Q)						
43.1.2.2; Frequency Band = 1900, TN, VN, BSN value = 2	A		Passed	2005/01/03	Lab 10	f02
43.1.2.2; Frequency Band = 1900, TN, VN, BSN value = 62	A		Passed	2005/01/03	Lab 10	f02
43.1.2.3 Acknowledged mode / Downlink TBF / Re-assembly of RLC data blocks						
43.1.2.3; Frequency Band = 1900, TN, VN	A		Passed	2005/01/03	Lab 10	f02
43.1.2.4 Acknowledged mode / Downlink TBF / Re-assembly / Length Indicator						
43.1.2.4; Frequency Band = 1900, TN, VN	A		Passed	2005/01/03	Lab 10	f02
43.2.1 Control Blocks Re-assembly						
43.2.1; Frequency Band = 1900, TN, VN	A		Passed	2005/01/23	Lab 6	h02
44.2.1.1.1 GPRS attach / accepted						
44.2.1.1.1; Frequency Band = 1900, TN, VN	A		Passed	2005/01/03	Lab 10	f02
44.2.1.1.2 GPRS attach / rejected / IMSI invalid / illegal MS						
44.2.1.1.2; Frequency Band = 1900, TN, VN	A		Passed	2005/01/31	Lab 10	h02
44.2.1.1.3 GPRS attach / rejected / IMSI invalid / GPRS services not allowed						
44.2.1.1.3; Frequency Band = 1900, TN, VN	A		Passed	2005/01/03	Lab 10	f02
44.2.1.1.4.3.1 GPRS attach / rejected / PLMN not allowed						
44.2.1.1.4.3.1; Frequency Band = 1900, TN, VN	A		Passed	2005/03/17	Lab 6	l05
44.2.1.1.4.3.2 GPRS attach / rejected / PLMN not allowed						
44.2.1.1.4.3.2; Frequency Band = 1900, TN, VN	A		Passed	2005/03/15	Lab 6	m05
44.2.1.1.5.3.1 GPRS attach / rejected / roaming not allowed in this location area						
44.2.1.1.5.3.1; Frequency Band = 1900, TN, VN	A		Passed	2005/01/23	Lab 6	h02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
44.2.1.1.5.3.2 GPRS attach / rejected / roaming not allowed in this location area					
44.2.1.1.5.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/23	Lab 6	h02
44.2.1.1.5.3.3 GPRS attach / rejected / roaming not allowed in this location area					
44.2.1.1.5.3.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/23	Lab 6	h02
44.2.1.1.5.3.4 GPRS attach / rejected / roaming not allowed in this location area					
44.2.1.1.5.3.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.1.1.6.3.1 GPRS attach / abnormal cases / access barred due to access class control					
44.2.1.1.6.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/23	Lab 6	h02
44.2.1.1.6.3.2 GPRS attach / abnormal cases / access barred due to access class control					
44.2.1.1.6.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.1.1.7 GPRS attach / abnormal cases / change of cell into new routing area					
44.2.1.1.7; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.1.1.8 GPRS attach / abnormal cases / power off					
44.2.1.1.8; Frequency Band = 1900, TN, VN	A	Passed	2005/01/23	Lab 6	h02
44.2.1.1.9 GPRS attach / abnormal cases / GPRS detach procedure collision					
44.2.1.1.9; Frequency Band = 1900, TN, VN	A	Passed	2005/01/23	Lab 6	h02
44.2.1.1.10 GPRS attach / rejected / GPRS services not allowed in this PLMN					
44.2.1.1.10; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
44.2.1.2.1 Combined GPRS attach / GPRS and non-GPRS attach accepted					
44.2.1.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/23	Lab 6	h02
44.2.1.2.2.3.1 Combined GPRS attach / GPRS only attach accepted					
44.2.1.2.2.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/23	Lab 6	h02
44.2.1.2.2.3.2 Combined GPRS attach / GPRS only attach accepted					
44.2.1.2.2.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/23	Lab 6	h02
44.2.1.2.3 Combined GPRS attach / GPRS attach while IMSI attach					
44.2.1.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/04/07	Lab 6	n07
44.2.1.2.4 Combined GPRS attach / rejected / IMSI invalid / illegal ME					
44.2.1.2.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/23	Lab 6	h02
44.2.1.2.5 Combined GPRS attach / rejected / GPRS services and non-GPRS services not allowed					
44.2.1.2.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/23	Lab 6	h02
44.2.1.2.6 Combined GPRS attach / rejected / GPRS services not allowed					
44.2.1.2.6; Frequency Band = 1900, TN, VN	A	Passed	2005/01/23	Lab 6	h02
44.2.1.2.7 Combined GPRS attach / rejected / location area not allowed					
44.2.1.2.7; Frequency Band = 1900, TN, VN	A	Passed	2005/01/23	Lab 6	h02
44.2.1.2.8 Combined GPRS attach / abnormal cases / attempt counter check / miscellaneous reject causes					
44.2.1.2.8; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 10	h02
44.2.1.2.9 Combined GPRS attach / abnormal cases / GPRS detach procedure collision					
44.2.1.2.9; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 10	f02
44.2.2.1.1 GPRS detach / power off / accepted					
44.2.2.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/23	Lab 6	h02

Test Case Identifier / Name	Cat	Result	Date of Test	Lab Ref.	Setup
44.2.2.1.2 GPRS detach / accepted					
44.2.2.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/23	Lab 6	h02
44.2.2.1.3 GPRS detach / abnormal cases / attempt counter check / procedure timeout					
44.2.2.1.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 10	f02
44.2.2.1.4 GPRS detach / abnormal cases / GMM common procedure collision					
44.2.2.1.4; Frequency Band = 1900, TN, VN, counter k = 1	A	Passed	2005/01/31	Lab 10	h02
44.2.2.1.4; Frequency Band = 1900, TN, VN, counter k = 2	A	Passed	2005/01/31	Lab 10	h02
44.2.2.1.4; Frequency Band = 1900, TN, VN, counter k = 3	A	Passed	2005/01/31	Lab 10	h02
44.2.2.1.5 GPRS detach / power off / accepted					
44.2.2.1.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 10	h02
44.2.2.2.1 GPRS detach / re-attach not required / accepted					
44.2.2.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 10	h02
44.2.2.2.2 GPRS detach / rejected / IMSI invalid / GPRS services not allowed					
44.2.2.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 10	h02
44.2.2.2.3 GPRS detach / IMSI detach / accepted					
44.2.2.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 10	h02
44.2.2.2.4 GPRS detach / re-attach requested / accepted					
44.2.2.2.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 10	f02
44.2.2.2.5 GPRS detach / rejected / location area not allowed					
44.2.2.2.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 10	h02
44.2.2.2.6 GPRS detach / rejected / GPRS services not allowed in this PLMN					
44.2.2.2.6; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
44.2.3.1.1 Routing area updating / accepted					
44.2.3.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.1.2 Routing area updating / rejected / IMSI invalid / illegal ME					
44.2.3.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.1.3 Routing area updating / rejected / MS identity cannot be derived by the network					
44.2.3.1.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.1.4 Routing area updating / rejected / location area not allowed					
44.2.3.1.4; Frequency Band = 1900, TN, VN	A	Passed	2005/03/17	Lab 6	i05
44.2.3.1.5 Routing area updating / abnormal cases / attempt counter check / miscellaneous reject causes					
44.2.3.1.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 10	f02
44.2.3.1.6 Routing area updating / abnormal cases / change of cell into new routing area					
44.2.3.1.6; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.1.7 Routing area updating / abnormal cases / change of cell during routing area updating procedure					
44.2.3.1.7; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.1.8 Routing area updating / abnormal cases / P-TMSI reallocation procedure collision					
44.2.3.1.8; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.2.1 Combined routing area updating / combined RA/LA accepted					
44.2.3.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.2.2 Combined routing area updating / MS in CS operation at change of RA					
44.2.3.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 12	f02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
44.2.3.2.3.3.1 Combined routing area updating / RA only accepted					
44.2.3.2.3.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.2.3.3.2 Combined routing area updating / RA only accepted					
44.2.3.2.3.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.2.4 Combined routing area updating / rejected / PLMN not allowed					
44.2.3.2.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.2.5.3.1 Combined routing area updating / rejected / roaming not allowed in this location area					
44.2.3.2.5.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.2.5.3.2 Combined routing area updating / rejected / roaming not allowed in this location area					
44.2.3.2.5.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.2.6.3.1 Combined routing area updating / abnormal cases / access barred due to access class control					
44.2.3.2.6.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.2.6.3.2 Combined routing area updating / abnormal cases / access barred due to access class control					
44.2.3.2.6.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.2.7 Combined routing area updating / abnormal cases / attempt counter check / procedure timeout					
44.2.3.2.7; Frequency Band = 1900, TN, VN	A	Passed	2005/03/17	Lab 6	l05
44.2.3.2.8 Combined routing area updating / abnormal cases / change of cell into new routing area					
44.2.3.2.8; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.2.9 Combined routing area updating / abnormal cases / change of cell during routing area updating procedure					
44.2.3.2.9; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.2.10.3.1 Combined routing area updating / abnormal cases / GPRS detach procedure collision					
44.2.3.2.10.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.2.10.3.2 Combined routing area updating / abnormal cases / GPRS detach procedure collision					
44.2.3.2.10.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.3.1 Periodic routing area updating / accepted					
44.2.3.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 10	f02
44.2.3.3.2 Periodic routing area updating / accepted / T3312 default value					
44.2.3.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/11	Lab 6	f02
44.2.3.3.3 Periodic routing area updating / no cell available / network mode I					
44.2.3.3.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.3.3.4 Periodic routing area updating / no cell available					
44.2.3.3.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/25	Lab 10	f02
44.2.4 P-TMSI reallocation					
44.2.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/28	Lab 6	f02
44.2.5.1.1 Authentication accepted					
44.2.5.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.5.1.2 Authentication rejected					
44.2.5.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/28	Lab 6	f02

Test Case Identifier / Name	Lab				
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
44.2.5.2.1 Cipherng mode / start cipherng					
44.2.5.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.5.2.2 Cipherng mode / stop cipherng					
44.2.5.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.5.2.3 Cipherng mode / IMEISV request					
44.2.5.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/02/08	Lab 11	g02
44.2.6.1 General Identification					
44.2.6.1; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
44.2.7.3.1 GMM READY timer handling					
44.2.7.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.7.3.2 GMM READY timer handling					
44.2.7.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.7.3.3 GMM READY timer handling					
44.2.7.3.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
44.2.7.3.4 GMM READY timer handling					
44.2.7.3.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
45.2.1.1 Attach initiated by context activation/QoS Offered by Network is the QoS Requested					
45.2.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
45.2.4.1 T3380 Expiry					
45.2.4.1; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
45.2.4.2 Collision of MS initiated and network requested PDP context activation					
45.2.4.2; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
45.4.1 PDP context deactivation initiated by the MS					
45.4.1; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
45.4.2 PDP context deactivation initiated by the network					
45.4.2; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
45.4.3.1 T3390 Expiry					
45.4.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/02/08	Lab 6	g02
45.4.3.2 Collision of MS and network initiated PDP context deactivation requests					
45.4.3.2; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
45.5.1 Error cases					
45.5.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/26	Lab 6	h02
46.1.2.1.1 Data transmission in protected mode					
46.1.2.1.1 ; Frequency Band = 900, TN, VN	A	Passed	2005/01/20	Lab 6	f02
46.1.2.1.2 Data transmission in unprotected mode					
46.1.2.1.2 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
46.1.2.1.3 Reception of I frame in ADM					
46.1.2.1.3 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/03	Lab 10	f02
46.1.2.2.1.1 Link establishment from MS to SS					
46.1.2.2.1.1 ; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
46.1.2.2.1.2 Link establishment from SS to MS					
46.1.2.2.1.2 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/03	Lab 10	f02
46.1.2.2.1.3 Loss of UA frame					
46.1.2.2.1.3 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/03	Lab 10	f02

Test Case Identifier / Name				Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup	
46.1.2.2.1.4 Total loss of UA frame						
46.1.2.2.1.4 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/03	Lab 10	f02	
46.1.2.2.2.2 Busy condition at the peer, with RR sent for resumption of transmission						
46.1.2.2.2.2 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02	
46.1.2.2.2.4 SACK frame						
46.1.2.2.2.4 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02	
46.1.2.2.3.1 Checking N(R)						
46.1.2.2.3.1 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/03	Lab 10	f02	
46.1.2.2.3.2 MS handling busy condition during bi-directional data transfer						
46.1.2.2.3.2 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02	
46.1.2.2.3.3 SACK frame						
46.1.2.2.3.3 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/03	Lab 10	f02	
46.1.2.2.3.4 ACK frame						
46.1.2.2.3.4 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/03	Lab 10	f02	
46.1.2.2.4.1 Reestablishment due to reception of SABM						
46.1.2.2.4.1 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 10	h02	
46.1.2.2.4.2 Reestablishment due to N200 failures						
46.1.2.2.4.2 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02	
46.1.2.2.4.3 Reestablishment due to reception of DM						
46.1.2.2.4.3 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02	
46.1.2.3.1 Collision of SABM						
46.1.2.3.1 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02	
46.1.2.3.2 Collision of SABM and DISC						
46.1.2.3.2 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/03	Lab 10	f02	
46.1.2.3.3 Collision of SABM and XID commands						
46.1.2.3.3 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/03	Lab 10	f02	
46.1.2.4.1 Unsolicited DM						
46.1.2.4.1 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/03	Lab 10	f02	
46.1.2.5.1 Sending FRMR due to undefined command control field						
46.1.2.5.1 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02	
46.1.2.5.2 Sending FRMR due to reception of an S frame with incorrect length						
46.1.2.5.2 ; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02	
46.1.2.5.3 Sending FRMR due to reception of an I frame information field exceeding the maximum length						
46.1.2.5.3 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/03	Lab 10	f02	
46.1.2.5.4 Frame reject condition during establishment of ABM						
46.1.2.5.4 ; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 10	m05	
46.1.2.6.2 Simultaneous acknowledged and unacknowledged data transfer on different SAPIs						
46.1.2.6.2 ; Frequency Band = 1900, TN, VN	E	Declaration		Lab 16	m03	
GERAN CR GP-041334 not implemented.						
46.1.2.7.1 Negotiation initiated by the SS during ABM, for T200 and N200						
46.1.2.7.1 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02	
46.1.2.7.2 Negotiation initiated by the SS during ADM, for N201-I						
46.1.2.7.2 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02	

Test Case Identifier / Name	Cat		Result	Date of Test	Lab Ref.	Setup
Test (condition)						
46.1.2.7.3 Negotiation initiated by the SS (using SABM, for IOV-I)						
46.1.2.7.3 ; Frequency Band = 900, TN, VN	A		Passed	2005/04/14	Lab 21	n07
46.1.2.7.4 Negotiation initiated by the SS (during ADM, for N201-U)						
46.1.2.7.4 ; Frequency Band = 1900, TN, VN	A		Passed	2005/03/15	Lab 6	m05
46.1.2.7.7 XID command with unrecognised type field						
46.1.2.7.7 ; Frequency Band = 1900, TN, VN	A		Passed	2005/03/16	Lab 10	m05
46.1.2.7.8 XID Response with out of range values						
46.1.2.7.8 ; Frequency Band = 1900, TN, VN	A		Passed	2005/02/01	Lab 6	h02
46.2.2.1.1 Mobile originated normal data transfer with LLC in acknowledged mode						
46.2.2.1.1 ; Frequency Band = 1900, TN, VN, PDP context = 11	A		Passed	2005/02/01	Lab 6	h02
46.2.2.1.1 ; Frequency Band = 1900, TN, VN, PDP context = 12	A		Passed	2005/02/01	Lab 6	h02
46.2.2.1.1 ; Frequency Band = 1900, TN, VN, PDP context = 13	A		Passed	2005/02/01	Lab 6	h02
46.2.2.1.2 Mobile originated normal data transfer with LLC in unacknowledged mode						
46.2.2.1.2 ; Frequency Band = 1900, TN, VN	A		Passed	2005/03/16	Lab 10	m05
46.2.2.1.3 Usage of acknowledged mode for data transmission before and after PDP Context modification, on different SAPIs						
46.2.2.1.3 ; Frequency Band = 900, TN, VN	A		Passed	2005/03/17	Lab 10	l05
46.2.2.2.1 LLC link re-establishment on reception of SN-DATA PDU with F=0 in ack mode in the Receive First Segment state						
46.2.2.2.1 ; Frequency Band = 1900, TN, VN	A		Passed	2005/03/17	Lab 10	l05
46.2.2.2.2 LLC link re-establishment on receiving second segment with F=1 and with different PCOMP and DCOMP values in the acknowledged mode data transfer						
46.2.2.2.2 ; Frequency Band = 1900, TN, VN	A		Passed	2005/03/16	Lab 10	m05
46.2.2.2.3 Single segment N-PDU from MS						
46.2.2.2.3 ; Frequency Band = 1900, TN, VN	A		Passed	2005/03/16	Lab 10	m05
46.2.2.3.1 LLC link release on receiving DM from the SS during acknowledged data transfer						
46.2.2.3.1 ; Frequency Band = 1900, TN, VN	A		Passed	2005/02/01	Lab 6	h02
46.2.2.4.1 Response from MS on receiving XID request from the SS						
46.2.2.4.1; Frequency Band = 1900, TN, VN	E		Passed	2005/04/11		s06
46.2.2.4.2 Response from MS on receiving an XID request from the SS with an unassigned entity number						
46.2.2.4.2; Frequency Band = 1900, TN, VN	A		Passed	2005/01/03	Lab 10	f02
46.2.2.4.3 Response from MS on receiving an XID response from the SS with unrecognised type field						
46.2.2.4.3; Frequency Band = 1900, TN, VN	A		Passed	2005/01/03	Lab 10	f02
46.2.2.5 LLC link release on receiving Invalid XID response from the network during link establishment procedure						
46.2.2.5; Frequency Band = 1900, TN, VN	A		Passed	2005/01/03	Lab 10	f02
51.1.5.1.1 RR / Paging / on CCCH for EGPRS service / normal paging with P-TMSI successful						
51.1.5.1.1; Frequency Band = 1900, TN, VN, counter k = 1	A		Passed	2005/01/31	Lab 10	h02
51.1.5.1.1; Frequency Band = 1900, TN, VN, counter k = 2	A		Passed	2005/01/31	Lab 10	h02
51.1.5.1.1; Frequency Band = 1900, TN, VN, counter k = 3	A		Passed	2005/01/31	Lab 10	h02
51.1.5.1.2 RR / Paging / on CCCH for EGPRS service / normal paging with IMSI successful						
51.1.5.1.2; Frequency Band = 1900, TN, VN	A		Passed	2005/03/16	Lab 10	m05

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
51.1.5.1.3 RR / Paging / on CCCH for EGPRS service / normal paging with P-TMSI ignored					
51.1.5.1.3; Frequency Band = 1900, TN, VN, counter k = 1	A	Passed	2005/03/16	Lab 10	m05
51.1.5.1.3; Frequency Band = 1900, TN, VN, counter k = 2	A	Passed	2005/03/16	Lab 10	m05
51.1.5.2.1 RR / Paging / on CCCH for EGPRS service / extended paging with P-TMSI successful					
51.1.5.2.1 ; Frequency Band = 1900, TN, VN, counter = 1	A	Passed	2005/01/31	Lab 10	h02
51.1.5.2.1 ; Frequency Band = 1900, TN, VN, counter = 2	A	Passed	2005/01/31	Lab 10	h02
51.1.5.2.1 ; Frequency Band = 1900, TN, VN, counter = 3	A	Passed	2005/01/31	Lab 10	h02
51.1.5.2.1 ; Frequency Band = 1900, TN, VN, counter = 4	A	Passed	2005/01/31	Lab 10	h02
51.1.5.2.1 ; Frequency Band = 1900, TN, VN, counter = 5	A	Passed	2005/01/31	Lab 10	h02
51.1.5.2.1 ; Frequency Band = 1900, TN, VN, counter = 6	A	Passed	2005/01/31	Lab 10	h02
51.2.1.1 Permission to access the network / priority classes					
51.2.1.1; Frequency Band = 1900, TN, VN, THR = 0	A	Passed	2005/03/17	Lab 10	l05
51.2.1.1; Frequency Band = 1900, TN, VN, THR = 1	A	Passed	2005/04/11		s06
51.2.1.1; Frequency Band = 1900, TN, VN, THR = 2	A	Passed	2005/04/11		s06
51.2.1.1; Frequency Band = 1900, TN, VN, THR = 3	A	Passed	2005/04/11		s06
51.2.1.1; Frequency Band = 1900, TN, VN, THR = 4	A	Passed	2005/04/11		s06
51.2.1.1; Frequency Band = 1900, TN, VN, THR = 5	A	Passed	2005/04/11		s06
51.2.1.1; Frequency Band = 1900, TN, VN, THR = 6	A	Passed	2005/04/11		s06
51.2.1.1; Frequency Band = 1900, TN, VN, THR = 7	A	Passed	2005/04/11		s06
51.2.2.1 Initiation of the packet access procedure / establishment causes					
51.2.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.2.2.2 Random references for two phase packet access					
51.2.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.2.2.3 Random references for one phase packet access and for Access Type -signalling-					
51.2.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
51.2.2.4 Initiation of the packet access procedure / timer T3146					
51.2.2.4; Frequency Band = 1800, TN, VN, TX -integer = 20	A	Passed	2005/01/21	Lab 11	f02
51.2.2.4; Frequency Band = 1800, TN, VN, TX -integer = 3	A	Passed	2005/01/21	Lab 11	f02
51.2.2.4; Frequency Band = 1800, TN, VN, TX -integer = 32	A	Passed	2005/01/21	Lab 11	f02
51.2.2.4; Frequency Band = 1900, TN, VN, TX -integer = 20	A	Passed	2005/01/20	Lab 11	f02
51.2.2.4; Frequency Band = 1900, TN, VN, TX -integer = 3	A	Passed	2005/01/20	Lab 11	f02
51.2.2.4; Frequency Band = 1900, TN, VN, TX -integer = 32	A	Passed	2005/01/20	Lab 11	f02
51.2.2.4; Frequency Band = 850, TN, VN, TX- integer = 20	A	Passed	2005/01/21	Lab 11	f02
51.2.2.4; Frequency Band = 850, TN, VN, TX- integer = 3	A	Passed	2005/01/21	Lab 11	f02
51.2.2.4; Frequency Band = 850, TN, VN, TX- integer = 32	A	Passed	2005/02/08	Lab 11	g02
51.2.2.4; Frequency Band = 900, TN, VN, TX- integer = 20	A	Passed	2005/01/21	Lab 11	f02
51.2.2.4; Frequency Band = 900, TN, VN, TX- integer = 3	A	Passed	2005/01/21	Lab 11	f02
51.2.2.4; Frequency Band = 900, TN, VN, TX- integer = 32	A	Passed	2005/01/21	Lab 11	f02
51.2.2.5 Initiation of the packet access procedure / Request Reference					
51.2.2.5; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
51.2.2.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.2.2.5; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
51.2.2.5; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
51.2.3.1 Two-message assignment / Successful case					
51.2.3.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.2.3.2 Two-message assignment / Failure cases					
51.2.3.2; Frequency Band = 1900, TN, VN	B	Passed	2005/02/01	Lab 6	h02
51.2.3.4 One phase packet access / Contention resolution / Successful case					
51.2.3.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.2.3.5 One phase packet access / Contention resolution / TLLI mismatch					
51.2.3.5; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.2.3.6 One phase packet access / Contention resolution / Counter N3104					
51.2.3.6; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.2.3.7 One phase packet access / Contention resolution / Timer T3166					
51.2.3.7; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.2.3.8 One phase packet access / Contention resolution / 4 access repetition attempts					
51.2.3.8; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.2.3.9 One phase packet access / TBF starting time					
51.2.3.9; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.2.3.10 One phase packet access / Timing Advance Index present					
51.2.3.10; Frequency Band = 1900, TN, VN, TA index = 0	A	Passed	2005/01/31	Lab 6	h02
51.2.3.10; Frequency Band = 1900, TN, VN, TA index = 9	A	Passed	2005/01/31	Lab 6	h02
51.2.3.11 One phase packet access / Timing Advance Index not present					
51.2.3.11; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
51.2.4.1 Multiblock packet access / Packet Resource Request					
51.2.4.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
51.2.4.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.2.4.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
51.2.4.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
51.2.6.1 Initiation of packet downlink assignment procedure / MS listens to correct CCCH block					
51.2.6.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.2.6.2 Initiation of packet downlink assignment procedure / timer T3190					
51.2.6.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.2.6.3 Initiation of packet downlink assignment procedure / TBF starting time					
51.2.6.3; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
51.2.6.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.2.6.3; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
51.2.6.3; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
51.2.6.4 Initiation of packet downlink assignment procedure / incorrect TFI					
51.2.6.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.3.1.1 TBF Release / Uplink / Normal / MS initiated / Acknowledged mode					
51.3.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
51.3.1.2 TBF Release / Uplink / Normal / MS initiated / Unacknowledged mode					
51.3.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.3.1.3 TBF Release / Uplink / Normal / MS initiated / Channel coding change during countdown					
51.3.1.3; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.3.4.1 TBF Release / Downlink / Normal / Network initiated / Acknowledged mode					
51.3.4.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
51.3.5.2 PDCH Release / With TIMESLOTS_AVAILABLE					
51.3.5.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
52.1.1.2 Packet Channel Request / Support of EGPRS PACKET CHANNEL REQUEST					
52.1.1.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
52.1.1.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
52.1.1.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.1.3 Packet Channel Request / Response to Packet Paging/Non-RR Connection Paging					
52.1.1.3; Frequency Band = 1800, TN, VN, procedure 1	A	Passed	2005/01/25	Lab 10	f02
52.1.1.3; Frequency Band = 1800, TN, VN, procedure 2	A	Passed	2005/01/25	Lab 10	f02
52.1.1.3; Frequency Band = 1900, TN, VN, procedure 1	A	Passed	2005/02/01	Lab 6	h02
52.1.1.3; Frequency Band = 1900, TN, VN, procedure 2	A	Passed	2005/02/01	Lab 6	h02
52.1.1.3; Frequency Band = 850, TN, VN, procedure 1	A	Passed	2005/02/01	Lab 6	h02
52.1.1.3; Frequency Band = 850, TN, VN, procedure 2	A	Passed	2005/02/01	Lab 6	h02
52.1.1.3; Frequency Band = 900, TN, VN, procedure 1	A	Passed	2005/04/07	Lab 6	n07
52.1.1.3; Frequency Band = 900, TN, VN, procedure 2	A	Passed	2005/02/08	Lab 6	g02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
52.1.1.4 Packet Channel Request / Response to Packet Paging/RR Connection Paging					
52.1.1.4; Frequency Band = 1800, TN, VN	A	Passed	2005/01/20	Lab 6	f02
52.1.1.4; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
52.1.1.4; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
52.1.1.4; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.8.1.1 Packet Uplink Assignment / One phase access / Contention resolution / Inclusion of TLLI in RLC data blocks					
52.1.2.1.8.1.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.8.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
52.1.2.1.8.1.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
52.1.2.1.8.1.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.8.1.4 Packet Uplink Assignment / One phase access / Contention resolution / TLLI mismatch					
52.1.2.1.8.1.4 ; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.8.1.4 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
52.1.2.1.8.1.4 ; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
52.1.2.1.8.1.4 ; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.8.2.1 Packet Uplink Assignment / One phase access / Timing Advance / TA Index present					
52.1.2.1.8.2.1; Frequency Band = 1800, TN, VN, TA index = 0	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.8.2.1; Frequency Band = 1800, TN, VN, TA index = 1	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.8.2.1; Frequency Band = 1900, TN, VN, TA index = 0	A	Passed	2005/01/31	Lab 6	h02
52.1.2.1.8.2.1; Frequency Band = 1900, TN, VN, TA index = 1	A	Passed	2005/01/31	Lab 6	h02
52.1.2.1.8.2.1; Frequency Band = 850, TN, VN, TA index = 0	A	Passed	2005/01/22	Lab 6	h02
52.1.2.1.8.2.1; Frequency Band = 850, TN, VN, TA index = 1	A	Passed	2005/01/22	Lab 6	h02
52.1.2.1.8.2.1; Frequency Band = 900, TN, VN, TA index = 0	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.8.2.1; Frequency Band = 900, TN, VN, TA index = 1	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.8.2.2 Packet Uplink Assignment / One phase access / Timing Advance / TA Index not present					
52.1.2.1.8.2.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.8.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
52.1.2.1.8.2.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
52.1.2.1.8.2.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.9.1 Packet Uplink Assignment / Two phase access / Packet Resource Request / RLC Octet Count					
52.1.2.1.9.1 ; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.9.1 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
52.1.2.1.9.1 ; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
52.1.2.1.9.1 ; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
52.1.2.1.9.2.1 Packet Uplink Assignment / Two phase access / Contention resolution / Expiry of timer T3168					
52.1.2.1.9.2.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.9.2.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
52.1.2.1.9.2.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
52.1.2.1.9.2.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.9.2.2 Packet Uplink Assignment / Two phase access / Contention resolution / TLLI in Packet Resource Request message					
52.1.2.1.9.2.2; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.9.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
52.1.2.1.9.2.2; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
52.1.2.1.9.2.2; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.9.4 Packet Uplink Assignment / Two phase access / Radio Access Capabilities/ Frequency band not supported..					
52.1.2.1.9.4 ; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.2.1.9.4 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
52.1.2.1.9.4 ; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
52.1.2.1.9.4 ; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.1.2.2.5.1 Packet Downlink Assignment / Abnormal cases / Incorrect PDCH assignment					
52.1.2.2.5.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/25	Lab 10	f02
52.1.2.2.5.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 10	m05
52.1.2.2.5.1; Frequency Band = 850, TN, VN	A	Passed	2005/04/11		s06
52.1.2.2.5.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/25	Lab 10	f02
52.3.1.1.1 Dynamic Allocation / Uplink Transfer / Normal / Successful					
52.3.1.1.1; Frequency Band = 1800, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.3.1.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
52.3.1.1.1; Frequency Band = 850, TN, VN	A	Passed	2005/01/22	Lab 6	h02
52.3.1.1.1; Frequency Band = 900, TN, VN	A	Passed	2005/01/18	Lab 6	g02
52.3.1.1.3 Dynamic Allocation / Uplink Transfer / Normal / Starting frame number encoding					
52.3.1.1.3; Frequency Band = 1900, TN, VN, procedure = 1	A	Passed	2005/03/17	Lab 10	l05
52.3.1.1.3; Frequency Band = 1900, TN, VN, procedure = 2	A	Passed	2005/03/17	Lab 10	l05
52.3.1.1.4 Dynamic Allocation / Uplink Transfer / Normal / Starting time					
52.3.1.1.4; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
52.3.1.1.7 Dynamic Allocation / Uplink Transfer / Normal / PACCH operation					
52.3.1.1.7; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
52.3.1.2.2 Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in acknowledged mode					
52.3.1.2.2; Frequency Band = 1900, TN, VN	A	Passed	2005/01/20	Lab 11	f02
52.3.1.2.3 Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in unacknowledged mode					
52.3.1.2.3; Frequency Band = 1900, TN, VN	A	Passed	2005/03/17	Lab 11	m05
53.1.1.1 Acknowledged Mode/ Uplink TBF/ Send State Variable V(S)					
53.1.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
53.1.1.2 Acknowledged Mode/ Uplink TBF/ Acknowledge State Variable V(A)					
53.1.1.2; Frequency Band = 1900, TN, VN, N = 10	A	Passed	2005/01/31	Lab 6	h02
53.1.1.2; Frequency Band = 1900, TN, VN, N = 15	A	Passed	2005/01/31	Lab 6	h02
53.1.1.2; Frequency Band = 1900, TN, VN, N = 20	A	Passed	2005/01/31	Lab 6	h02
53.1.1.3 Acknowledged Mode/ Uplink TBF/ Window Size/ Default Value					
53.1.1.3; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
53.1.1.4 Acknowledged Mode/ Uplink TBF/ Window Size/ Assigned Value					
53.1.1.4 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
53.1.1.5 Acknowledged mode/ Uplink TBF/ Invalid Negative Acknowledgement					
53.1.1.5; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
53.1.1.6 Acknowledged Mode/ Uplink TBF/ Countdown Value					
53.1.1.6 ; Frequency Band = 1900, TN, VN, MCS = 7	A	Passed	2005/03/15	Lab 6	m05
53.1.1.6 ; Frequency Band = 1900, TN, VN, MCS = 8	A	Passed	2005/03/15	Lab 6	m05
53.1.1.6 ; Frequency Band = 1900, TN, VN, MCS = 9	A	Passed	2005/03/15	Lab 6	m05
53.1.1.7 Acknowledged Mode/ Uplink TBF/ Interpretation of Receive Block Bitmap					
53.1.1.7 ; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
53.1.1.8 Acknowledged Mode/ Uplink TBF/ Pre-emptive Transmission/ Default Mode					
53.1.1.8 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
53.1.1.9 Acknowledged Mode/ Uplink TBF/ Pre-emptive Transmission Bit Set to 1					
53.1.1.9 ; Frequency Band = 1900, TN, VN	A	Passed	2005/04/11		s06
53.1.1.10 Acknowledged Mode/ Uplink TBF/ Pre-emptive Transmission Bit Set to 0/ PENDING_ACK Blocks					
53.1.1.10 ; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
53.1.1.11 Acknowledged Mode/ Uplink TBF/ Pre-emptive Transmission Bit Set to 0/ Negative Acknowledgement					
53.1.1.11 ; Frequency Band = 1900, TN, VN	A	Passed	2005/03/15	Lab 6	m05
53.1.1.12 Acknowledged Mode/ Uplink TBF/ Retransmission/ Split RLC Data Block					
53.1.1.12 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
53.1.1.13 Acknowledged Mode/ Uplink TBF/ Calculation of BSN2					
53.1.1.13 ; Frequency Band = 900, TN, VN, N =158	A	Passed	2005/03/15	Lab 6	m05
53.1.1.13 ; Frequency Band = 900, TN, VN, N =40	A	Passed	2005/03/15	Lab 6	m05
53.1.1.14 Acknowledged Mode/ Uplink TBF/ Verification of Coding Schemes					
53.1.1.14 ; Frequency Band = 1900, TN, VN, K = 0	A	Passed	2005/01/31	Lab 6	h02
53.1.1.14 ; Frequency Band = 1900, TN, VN, K = 1	A	Passed	2005/01/31	Lab 6	h02
53.1.1.14 ; Frequency Band = 1900, TN, VN, K = 2	A	Passed	2005/01/31	Lab 6	h02
53.1.1.14 ; Frequency Band = 1900, TN, VN, K = 3	A	Passed	2005/01/31	Lab 6	h02
53.1.1.15 Acknowledged Mode/ Uplink TBF/ Recalculation of CV on MCS change					
53.1.1.15 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 6	h02
53.1.1.16 Acknowledged Mode/ Uplink TBF/ Retransmission/ Padding in the Data Field					
53.1.1.16 ; Frequency Band = 1900, TN, VN, MCS = 3	A	Passed	2005/01/22	Lab 6	h02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
53.1.1.17 Acknowledged Mode/ Uplink TBF/ Retransmission/ Puncturing Scheme Cycle					
53.1.1.17 ; Frequency Band = 1900, TN, VN, MCS = 1	A	Passed	2005/01/31	Lab 6	h02
53.1.1.17 ; Frequency Band = 1900, TN, VN, MCS = 2	A	Passed	2005/01/31	Lab 6	h02
53.1.1.17 ; Frequency Band = 1900, TN, VN, MCS = 3	A	Passed	2005/01/31	Lab 6	h02
53.1.1.17 ; Frequency Band = 1900, TN, VN, MCS = 4	A	Passed	2005/01/31	Lab 6	h02
53.1.1.17 ; Frequency Band = 1900, TN, VN, MCS = 5	A	Passed	2005/01/31	Lab 6	h02
53.1.1.17 ; Frequency Band = 1900, TN, VN, MCS = 6	A	Passed	2005/01/31	Lab 6	h02
53.1.1.17 ; Frequency Band = 1900, TN, VN, MCS = 7	A	Passed	2005/01/31	Lab 6	h02
53.1.1.17 ; Frequency Band = 1900, TN, VN, MCS = 8	A	Passed	2005/01/31	Lab 6	h02
53.1.1.17 ; Frequency Band = 1900, TN, VN, MCS = 9	A	Passed	2005/01/31	Lab 6	h02
53.1.1.18 EGPRS Acknowledged mode / Uplink TBF / Link Adaptation Procedure for retransmission					
53.1.1.18 ; Frequency Band = 1900, TN, VN, counter k = 1	A	Passed	2005/01/31	Lab 6	h02
53.1.1.18 ; Frequency Band = 1900, TN, VN, counter k = 2	A	Passed	2005/01/31	Lab 6	h02
53.1.1.18 ; Frequency Band = 1900, TN, VN, counter k = 3	A	Passed	2005/01/31	Lab 6	h02
53.1.1.18 ; Frequency Band = 1900, TN, VN, counter k = 4	A	Passed	2005/01/31	Lab 6	h02
53.1.1.18 ; Frequency Band = 1900, TN, VN, counter k = 5	A	Passed	2005/01/31	Lab 6	h02
53.1.1.18 ; Frequency Band = 1900, TN, VN, counter k = 6	A	Passed	2005/01/31	Lab 6	h02
53.1.1.18 ; Frequency Band = 1900, TN, VN, counter k = 7	A	Passed	2005/01/31	Lab 6	h02
53.1.1.18 ; Frequency Band = 1900, TN, VN, counter k = 8	A	Passed	2005/01/31	Lab 6	h02
53.1.1.18 ; Frequency Band = 1900, TN, VN, counter k = 9	A	Passed	2005/01/31	Lab 6	h02

Test Case Identifier / Name	Cat	Result	Date of Test	Lab Ref.	Setup
53.1.1.19 EGPRS Acknowledged mode / Uplink TBF / Link Adaptation Procedure for initial transmission					
53.1.1.19 ; Frequency Band = 1900, TN, VN, counter k = 1	A	Passed	2005/03/15	Lab 6	m05
53.1.1.19 ; Frequency Band = 1900, TN, VN, counter k = 10	A	Passed	2005/03/15	Lab 6	m05
53.1.1.19 ; Frequency Band = 1900, TN, VN, counter k = 11	A	Passed	2005/03/15	Lab 6	m05
53.1.1.19 ; Frequency Band = 1900, TN, VN, counter k = 12	A	Passed	2005/02/08	Lab 6	g02
53.1.1.19 ; Frequency Band = 1900, TN, VN, counter k = 13	A	Passed	2005/03/15	Lab 6	m05
53.1.1.19 ; Frequency Band = 1900, TN, VN, counter k = 14	A	Passed	2005/03/03	Lab 6	n03
53.1.1.19 ; Frequency Band = 1900, TN, VN, counter k = 2	A	Passed	2005/03/15	Lab 6	m05
53.1.1.19 ; Frequency Band = 1900, TN, VN, counter k = 3	A	Passed	2005/03/03	Lab 6	n03
53.1.1.19 ; Frequency Band = 1900, TN, VN, counter k = 4	A	Passed	2005/03/03	Lab 6	n03
53.1.1.19 ; Frequency Band = 1900, TN, VN, counter k = 5	A	Passed	2005/03/03	Lab 6	n03
53.1.1.19 ; Frequency Band = 1900, TN, VN, counter k = 6	A	Passed	2005/03/03	Lab 6	n03
53.1.1.19 ; Frequency Band = 1900, TN, VN, counter k = 7	A	Passed	2005/03/03	Lab 6	n03
53.1.1.19 ; Frequency Band = 1900, TN, VN, counter k = 8	A	Passed	2005/03/15	Lab 6	m05
53.1.1.19 ; Frequency Band = 1900, TN, VN, counter k = 9	A	Passed	2005/03/15	Lab 6	m05
53.1.1.20 Acknowledged Mode/ Uplink TBF/ Retransmission/ MCS Selection without Re-segmentation					
53.1.1.20 ; Frequency Band = 1900, TN, VN, K = 1	A	Passed	2005/02/01	Lab 6	h02
53.1.1.20 ; Frequency Band = 1900, TN, VN, K = 2	A	Passed	2005/02/01	Lab 6	h02
53.1.1.20 ; Frequency Band = 1900, TN, VN, K = 3	A	Passed	2005/02/01	Lab 6	h02
53.1.1.20 ; Frequency Band = 1900, TN, VN, K = 4	A	Passed	2005/02/01	Lab 6	h02
53.1.1.20 ; Frequency Band = 1900, TN, VN, K = 5	A	Passed	2005/02/01	Lab 6	h02
53.1.1.20 ; Frequency Band = 1900, TN, VN, K = 6	A	Passed	2005/02/01	Lab 6	h02
53.1.1.20 ; Frequency Band = 1900, TN, VN, K = 7	A	Passed	2005/02/01	Lab 6	h02
53.1.1.20 ; Frequency Band = 1900, TN, VN, K = 8	A	Passed	2005/02/01	Lab 6	h02
53.1.1.20 ; Frequency Band = 1900, TN, VN, K = 9	A	Passed	2005/02/01	Lab 6	h02
53.1.1.21 Acknowledged Mode/ Uplink TBF/ Initial Puncturing Scheme After MCS Switching					
53.1.1.21 ; Frequency Band = 1900, TN, VN, MCS = 5	A	Passed	2005/02/01	Lab 6	h02
53.1.1.21 ; Frequency Band = 1900, TN, VN, MCS = 6	A	Passed	2005/02/01	Lab 6	h02
53.1.1.21 ; Frequency Band = 1900, TN, VN, MCS = 7	A	Passed	2005/02/01	Lab 6	h02
53.1.1.21 ; Frequency Band = 1900, TN, VN, MCS = 9	A	Passed	2005/02/01	Lab 6	h02
53.1.2.1 Acknowledged Mode/ Downlink TBF/ Receive State Variable V(R)					
53.1.2.1 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 10	h02
53.1.2.2 Acknowledged Mode/ Downlink TBF/ Receive Window State Variable V(Q)					
53.1.2.2 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 10	h02

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
53.1.2.3 Acknowledged Mode/ Downlink TBF/ Window Size/ Default Value					
53.1.2.3 ; Frequency Band = 1900, TN, VN	A	Passed	2005/04/11		s06
53.1.2.4 Acknowledged Mode/ Downlink TBF/ Window Size/ Assigned Value					
53.1.2.4 ; Frequency Band = 1900, TN, VN	A	Passed	2005/04/11		s06
53.1.2.5 Acknowledged Mode/ Downlink TBF/ BOW					
53.1.2.5 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 10	h02
53.1.2.6 Acknowledged Mode/ Downlink TBF/ EOW					
53.1.2.6 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 10	h02
53.1.2.7 Acknowledged Mode/ Downlink TBF/ Measurement Report					
53.1.2.7 ; Frequency Band = 1900, TN, VN	A	Passed	2005/01/31	Lab 10	h02
53.1.2.8 Acknowledged Mode/ Downlink TBF/ Generation of Bitmap					
53.1.2.8 ; Frequency Band = 1900, TN, VN, N = 10	A	Passed	2005/03/17	Lab 6	I05
53.1.2.8 ; Frequency Band = 1900, TN, VN, N = 15	A	Passed	2005/03/17	Lab 6	I05
53.1.2.8 ; Frequency Band = 1900, TN, VN, N = 20	A	Passed	2005/03/17	Lab 6	I05
53.1.2.9 Acknowledged Mode/ Downlink TBF/ Interpretation of BSN2					
53.1.2.9 ; Frequency Band = 1900, TN, VN, BSN1 = 0, BSN2 = 63	A	Passed	2005/03/17	Lab 6	I05
53.1.2.9 ; Frequency Band = 1900, TN, VN, BSN1 = 1, BSN2 = 2	A	Passed	2005/03/17	Lab 6	I05
53.1.2.9 ; Frequency Band = 1900, TN, VN, BSN1 = 2000, BSN2 = 58	A	Passed	2005/03/17	Lab 6	I05
53.1.2.10 Acknowledged Mode/ Downlink TBF/ Split RLC Data Block					
53.1.2.10; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
53.1.2.11 Acknowledged Mode/ Downlink TBF/ First Partial Bitmap and Next Partial Bitmap					
53.1.2.11 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
53.1.2.12 Acknowledged Mode/ Downlink TBF/ Decoding of Coding Schemes					
53.1.2.12 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
53.1.2.14 Acknowledged Mode/ Downlink TBF/ Received Bitmap/ Compressed					
53.1.2.14; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
53.1.2.15 Acknowledged Mode/ Downlink TBF/ Received Bitmap/ Uncompressed					
53.1.2.15; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
53.1.2.16 Acknowledged Mode/ Downlink TBF/ Received Block Bitmap/ Compressed Bitmap Starting Colour Code					
53.1.2.16 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
53.1.2.17 Acknowledged Mode/ Downlink TBF/ Received Block Bitmap/ Terminating Code and Make-up Code					
53.1.2.17 ; Frequency Band = 1900, TN, VN	A	Passed	2005/02/01	Lab 6	h02
80.1.1 Mobile Originated TTY Call					
80.1.1; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 7	o03
80.1.2 Mobile Terminated TTY Call					
80.1.2; Frequency Band = 1900, TN, VN	A	Passed	2005/03/16	Lab 7	o03

Test Specification: PTCRB test specification

Test Case Identifier / Name			Lab		
Test (condition)	Cat	Result	Date of Test	Ref.	Setup
RFT 002 3 Digit MNC Testing					
RFT002-1; Frequency Band = 1900, TN, VN, Part = 1, procedure = 1	A	Passed	2005/02/01	Lab 6	h02
RFT002-1; Frequency Band = 1900, TN, VN, Part = 1, procedure = 2	A	Passed	2005/03/16	Lab 6	m05
RFT002-1; Frequency Band = 1900, TN, VN, Part = 1, procedure = 3	A	Passed	2005/02/01	Lab 6	h02
RFT002-3; Frequency Band = 1900, TN, VN, Part = 3, procedure = 1	A	Passed	2005/02/01	Lab 6	h02
RFT002-3; Frequency Band = 1900, TN, VN, Part = 3, procedure = 2	A	Passed	2005/03/16	Lab 6	m05
RFT002-3; Frequency Band = 1900, TN, VN, Part = 3, procedure = 3	A	Passed	2005/02/01	Lab 6	h02

4 Test Equipment Details

4.1 List of Used Test Equipment

The hardware and software status are shown for the testing period.

Test Equipment Anechoic Chamber

Lab ID:	Lab 2
Manufacturer:	Frankonia
Description:	Anechoic Chamber for radiated testing
Type:	10.58x6.38x6

Single Devices for Anechoic Chamber

<i>Single Device Name</i>	<i>Type</i>	<i>Serial Number</i>	<i>Manufacturer</i>
Air compressor	none	-	Atlas Copco
Anechoic Chamber	10.58 x 6.38 x 6	none	Frankonia
Controller	HD 100	100/603/99	HD GmbH
EMC camera	CE-CAM/1	-	CE-SYS
EMC camera Nr.2	CCD-400E	0005033	Mitsubishi
Filter ISDN	B84312-C110-E1		Siemens&Matsushita
Filter telephone systems / modem	BB4312-C40-B1	-	Siemens&Matsushita
Filter Universal 1A	BB4312-C30-H3	-	Siemens&Matsushita
Turntable	DS 420S	420/573/99	HD GmbH
Valuve Control Unit	VE 615P	615/348/99	HD GmbH

Test Equipment ANITE RAMS TAMS+

Lab ID:
Manufacturer:
Description:
Type:

Lab 9
Racal Instruments
GPRS Conformance Test System
ANITE RAMS TAMS+

HW/SW Status		Date of Start	Date of End
Hardware Reference:	08 / 09 / 10	2005/02/01	
6103 (Racal):	1.62		
Flex5 firmware:	5.31/5.30		
VSA firmware:	06.03		
Software Reference:	12.00		
SAT controller:	2.1		
SAT(R) configuration:			
6103 (Racal):	1.73		

Single Devices for ANITE RAMS TAMS+

Single Device Name	Type	Serial Number	Manufacturer
Digital Radio Test Set	6103E	2330	Racal Instruments
Digital Radio Test Set	6103E	2340	Racal Instruments
Digital Radio Test Set	6103E	4201	Racal Instruments
Digital Radio Test Set	6103E	4206	Racal Instruments
LO Generator	83712B	US37100829	Hewlett-Packard
Power Meter	8542C	1833962	Gigatronics
Relay Controller	87130A	US40186080	Hewlett-Packard
Signal Generator	ESG-D4000B	GB38450310	Hewlett-Packard
Signal Generator	ESG-D4000B	GB38450397	Hewlett-Packard
Spectrum Analyser	HP8562E	327	Hewlett-Packard
TX Tester	E4406A	US39030302	Hewlett-Packard
UWave Generator	8665B	3744A01168	Hewlett-Packard

Test Equipment Anite SAT8 850/900/1800/1900

Lab ID: Lab 14
Manufacturer: Anite Telecoms Ltd
Description: Phase 2, 2+ Conformance test system
Type: ANITE SAT-8
Serial Number: see single devices

HW/SW Status	Date of Start	Date of End
v15 for CS, v27 for GPRS	2004/07/01	2005/02/01

Single Devices for Anite SAT8 850/900/1800/1900

Single Device Name	Type	Serial Number	Manufacturer
Combiner	DIST-8	5626	Racal Instruments
Digital Radio Test Set	6103E	2038	Racal Instruments
Digital Radio Test Set	6103E	2040	Racal Instruments
Digital Radio Test Set	6103E	2044	Racal Instruments
Digital Radio Test Set	6103E	2047	Racal Instruments
Digital Radio Test Set	6103E	2780	Racal Instruments
Digital Radio Test Set	6103E	2783	Racal Instruments
Digital Radio Test Set	6103E	2784	Racal Instruments
Digital Radio Test Set	6103E	2785	Racal Instruments

Test Equipment Audio GSM_UMTS

Lab ID: Lab 19
Manufacturer: Rohde & Schwarz GmbH & Co. KG
Description: Audio Test Equipment (GSM_UMTS)
Type: UPL in combination with CMU200
Serial Number: see single devices

Single Devices for Audio GSM_UMTS

Single Device Name	Type	Serial Number	Manufacturer
Acoustical Calibrator	4231	2162646	Brüel & Kjær
Audio Analyzer	UPL	830768/015	Rohde & Schwarz GmbH & Co. KG
	HW/SW Status		Date of Start Date of End
	UPL option B9 ver. 2.00		2004/08/23
	UPL SW 3.03 setup 033		
Microphone	2669	2152256	Brüel & Kjær
Mouth Simulator	4227	2129966	Brüel & Kjær
Telephone Test Head	4602B	2148825	Brüel & Kjær
Universal Radio Communication Tester	CMU 200	102366	Rohde & Schwarz GmbH & Co. KG
	HW/SW Status		Date of Start Date of End
	HW: B11, B21v14, B21/2, B41, B52v14, B52/2, B53/2, B56v14, B66, B68v3.04		2004/04/21
	SW: V 3.52		
	FW: µP1: V8.10 15.10.03		

Test Equipment Auxiliary Equipment for Radiated emissions

Lab ID: **Lab 2**
Description: Equipment for emission measurements
Serial Number: see single devices

Single Devices for Auxiliary Equipment for Radiated emissions

Single Device Name	Type	Serial Number	Manufacturer
Antenna mast	AS 620 P		HD GmbH
Antenna mast 4m	MA 240	240/492	HD GmbH
Biconical dipole	VUBA 9117	9117108	Schwarzbeck
Broadband Amplifier	JS4-00102600-42-5A	619368	Miteq
Broadband Amplifier 18MHz-26GHz	JS4-18002600-32-5P	849785	Miteq
Broadband Amplifier 30MHz-18GHz	JS4-00101800-35-5P	896037	Miteq
Cable "ESI to EMI Antenna"	EcoFlex10	W18.01-2+W38.01 -2	Kabel Kusch
Cable "ESI to Horn Antenna"	UFB311A+UFB293C	W18.02-2+W38.02 -2	Rosenberger Micro-Coax
Double-ridged horn	HF 906	357357/001	Rohde & Schwarz GmbH & Co. KG
Double-ridged horn	HF 906	357357/002	Rohde & Schwarz GmbH & Co. KG
Dreheinheit	DE 325		HD GmbH
High Pass Filter	5HC3500/12750-1.2-KK	200035008	Trilithic
High Pass Filter	4HC1600/12750-1.5-KK	9942011	Trilithic
High Pass Filter	5HC2700/12750-1.5-KK	9942012	Trilithic
Log.-per. Antenna	HL 562 Ultralog	830547/003	Rohde & Schwarz GmbH & Co. KG
Loop Antenna	HFH2-Z2	829324/006	Rohde & Schwarz GmbH & Co. KG
Pyramidal Horn Antenna 26,5 GHz	3160-09	9910-1184	EMCO

Test Equipment CRTC02

Lab ID: **Lab 13**
Manufacturer: Rohde & Schwarz GmbH & Co. KG
Description: Digital Radio Communication Test Set
Type: CRTC 02
Serial Number: see single devices

Single Devices for CRTC02

Single Device Name	Type	Serial Number	Manufacturer
Digital Radio Communication Test Set	CRTC 02 DU	831330/005	Rohde & Schwarz GmbH & Co. KG
HW/SW Status			Date of Start Date of End
CR02PH2 V1.43, CR02P2P V1.13, CR28PH2 v1.07 CRTBR19 v1.21, CRTBR31 v1.21, CRNATA v1.21, CRTPK5B v1.07, CRTPK6B v1.07, CRTPK7B v1.07, TCSRxx v1.10, CRTKSA1 v1.10, CRTPKLU1 v1.10 -----			1999/07/01

Test Equipment CRTU-G

Lab ID: Lab 6, Lab 17
Manufacturer: Rohde & Schwarz GmbH & Co. KG
Description: Universal Protocol Tester
Type: CRTU-G
Serial Number: see single devices

Single Devices for CRTU-G

Single Device Name	Type	Serial Number	Manufacturer	
CRTU-G No.1	CRTU-G	100084	Rohde & Schwarz GmbH & Co. KG	
	HW/SW Status		Date of Start	Date of End
	BP 1.0, EP 1.0, ASP 2.04, ACC 3.00 CRTUGC04 v1.30, CRTUGC06 v1.30, CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10, CRTUGC24 v1.40, CRTUGC31 v2.70, CRTUGC62 v2.70, CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC70 v2.50, CRTUGC71 v2.50, CRTUGC78 v2.50, CRTUGC79 v2.70, CRTUGC80 v2.70, CRTUGC85 v2.70, CRTUGC86 v2.70, K5B_GSM v1.50, K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80, K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80, RS02SS v1.50 ----- BP 1.0, EP 1.0, ASP 2.04, ACC 3.10 CRTUGC02 v1.30, CRTUGC03 v1.40, CRTUGC05 v1.30, CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC41 v3.00, CRTUGC64 v3.00, CRTUGC72 v3.00, CRTUGC73 v3.00, CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.00, CRTUGC84 v3.00 ----- BP 1.0, EP 1.0, ASP 2.12, ACC 3.30 CRTUGC31 v3.00, CRTUGC32 v3.00, CRTUGC33 v3.00, CRTUGC35 v3.00, CRTUGC61 v3.00, CRTUGC63 v3.00, CRTUGC65 v3.00, CRTUGC75 v3.00 ----- BP 1.0, EP 1.0, ASP 2.04, ACC 3.00 CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50, K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80, K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80, RS02SS v1.50 ----- BP 1.0, EP 1.0, ASP 2.04, ACC 3.10 CRTUGC02 v1.30, CRTUGC03 v1.40, CRTUGC05 v1.30, CRTKSS1 v1.60 ----- BP 1.0, EP 1.0, ASP 2.06, ACC 3.06 CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10, CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC70 v2.50, CRTUGC71 v2.50, CRTUGC78 v2.51, CRTUGC79 v2.70, CRTUGC80 v2.71, CRTUGC85 v2.70, ----- BP 1.0, EP 1.0, ASP 2.06, ACC 3.15 CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC41 v3.00, CRTUGC64 v3.00, CRTUGC72 v3.00, CRTUGC73 v3.00, CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01, CRTUGC84 v3.00 ----- BP 1.0, EP 1.0, ASP 2.12, ACC 3.30 CRTUGC75 v3.00 ----- BP 1.0, EP 1.0, ASP 2.13, ACC 3.35 CRTUGC31 v3.01, CRTUGC32 v3.00, CRTUGC33 v3.00, CRTUGC35 v3.00, CRTUGC61 v3.00, CRTUGC62 v3.00, CRTUGC63 v3.00, CRTUGC65 v3.00, CRTUGC86 v3.00		2004/12/23	2004/12/30
			2004/12/30	2005/01/26

Single Devices for CRTU-G (continued)

Single Device Name	Type	Serial Number	Manufacturer
	BP 1.0, EP 1.0, ASP 2.04, ACC 3.00 CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50, K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80, K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80, RS02SS v1.50, KLU1_PCS v1.30 ---		2005/01/26 2005/02/14
	BP 1.0, EP 1.0, ASP 2.04, ACC 3.10 CRTUGC02 v1.30, CRTUGC03 v1.40, CRTUGC05 v1.30, CRTKSS1 v1.60, CU-GC01 v1.40 ---		
	BP 1.0, EP 1.0, ASP 2.06, ACC 3.06 CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10, CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC70 v2.50, CRTUGC71 v2.50, CRTUGC78 v2.51, CRTUGC79 v2.70, CRTUGC80 v2.71, CRTUGC85 v2.70, ---		
	BP 1.0, EP 1.0, ASP 2.06, ACC 3.15 CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC41 v3.00, CRTUGC64 v3.00, CRTUGC72 v3.00, CRTUGC73 v3.00, CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01, CRTUGC84 v3.00 ---		
	BP 1.0, EP 1.0, ASP 2.12, ACC 3.30 CRTUGC75 v3.00 ---		
	BP 1.0, EP 1.0, ASP 2.13, ACC 3.35 CRTUGC31 v3.01, CRTUGC32 v3.00, CRTUGC33 v3.00, CRTUGC35 v3.00, CRTUGC61 v3.00, CRTUGC62 v3.00, CRTUGC63 v3.00, CRTUGC65 v3.00, CRTUGC86 v3.00 -----		
	D02P2P v1.9970 CRTU-GD03 v2.2 ---		2005/02/14 2005/03/01
	BP 1.0, EP 1.0 and ... ASP 2.04, ACC 3.00 CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50, K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80, K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80, RS02SS v1.50, KLU1_PCS v1.30 ---		
	ASP 2.04, ACC 3.10 CRTUGC02 v1.40, CRTUGC03 v1.40, CRTUGC05 v1.30, CRTKSS1 v1.60, CU-GC01 v1.40 ---		
	ASP 2.06, ACC 3.06 CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10, CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC70 v2.50, CRTUGC71 v2.50, CRTUGC78 v2.51, CRTUGC79 v2.70, CRTUGC80 v2.71, CRTUGC85 v2.70, ---		
	ASP 2.06, ACC 3.15 CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC64 v3.00, CRTUGC72 v3.00, CRTUGC73 v3.00, CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01, CRTUGC84 v3.01 ---		
	ASP 2.12, ACC 3.30 CRTUGC75 v3.00 ---		
	ASP 2.13, ACC 3.35 CRTUGC31 v3.01, CRTUGC32 v3.00, CRTUGC33 v3.00, CRTUGC35 v3.00, CRTUGC61 v3.00, CRTUGC62 v3.00, CRTUGC63 v3.00, CRTUGC65 v3.00, CRTUGC86 v3.00 ---		
	ASP 2.13, ACC 3.40 CRTUGC41 v3.10 -----		

Single Devices for CRTU-G (continued)

Single Device Name	Type	Serial Number	Manufacturer
	D02P2P v1.9970		2005/03/01
	CRTU-GD03 v2.2		2005/03/10

	BP 1.0, EP 1.0 and ...		
	ASP 2.04, ACC 3.00		
	CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50,		
	K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80,		
	K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80,		
	RS02SS v1.50, KLU1_PCS v1.30		

	ASP 2.04, ACC 3.10		
	CRTUGC02 v1.40, CRTUGC03 v1.40, CRTUGC05 v1.30,		
	CRTKSS1 v1.60, CU-GC01 v1.40		

	ASP 2.06, ACC 3.06		
	CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10,		
	CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70,		
	CRTUGC71 v2.51, CRTUGC78 v2.51, CRTUGC79 v2.70,		
	CRTUGC80 v2.71, CRTUGC85 v2.70,		

	ASP 2.06, ACC 3.15		
	CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC64 v3.00,		
	CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01,		
	CRTUGC84 v3.01		

	ASP 2.13, ACC 3.35		
	CRTUGC31 v3.01, CRTUGC32 v3.00, CRTUGC33 v3.00,		
	CRTUGC61 v3.00, CRTUGC62 v3.00, CRTUGC63 v3.00,		
	CRTUGC65 v3.00, CRTUGC86 v3.00		

	ASP 2.13, ACC 3.40		
	CRTUGC35 v3.10, CRTUGC41 v3.10, CRTUGC70 v3.10,		
	CRTUGC75 v3.10		

	ASP 2.20, ACC 3.50		
	CRTUGC72 v3.10, CRTUGC73 v3.10		

Single Devices for CRTU-G (continued)

Single Device Name	Type	Serial Number	Manufacturer
	D02P2P v1.9970 CRTU-GD03 v2.2 ---		2005/03/10 2005/03/16
	BP 1.0, EP 1.0 and ASP 2.04, ACC 3.00 CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50, K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80, K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80, RS02SS v1.50, KLU1_PCS v1.30 ASP 2.04, ACC 3.10 CRTUGC02 v1.40, CRTUGC03 v1.40, CRTUGC05 v1.30, CRTKSS1 v1.60, CU-GC01 v1.40 ASP 2.06, ACC 3.06 CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10, CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC71 v2.51, CRTUGC78 v2.51, CRTUGC79 v2.70, CRTUGC80 v2.71, CRTUGC85 v2.70, ASP 2.06, ACC 3.15 CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC64 v3.00, CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01, CRTUGC84 v3.01 ASP 2.10, ACC 3.20 CRTUGC07 v1.30 ASP 2.13, ACC 3.35 CRTUGC31 v3.01, CRTUGC32 v3.00, CRTUGC33 v3.00, CRTUGC61 v3.00, CRTUGC62 v3.00, CRTUGC63 v3.00, CRTUGC65 v3.00, CRTUGC86 v3.00 ASP 2.13, ACC 3.40 CRTUGC35 v3.10, CRTUGC41 v3.10, CRTUGC70 v3.10, CRTUGC75 v3.10 ASP 2.20, ACC 3.50 CRTUGC72 v3.10, CRTUGC73 v3.10 ---		

Single Devices for CRTU-G (continued)

Single Device Name	Type	Serial Number	Manufacturer
	D02P2P v1.9970		2005/03/16
	CRTU-GD03 v2.2		2005/04/01

	BP 1.0, EP 1.0 and		
	ASP 2.04, ACC 3.00		
	CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50,		
	K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80,		
	K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80,		
	RS02SS v1.50, KLU1_PCS v1.30		
	ASP 2.04, ACC 3.10		
	CRTUGC02 v1.40, CRTUGC03 v1.40, CRTUGC05 v1.30,		
	CRTKSS1 v1.60, CU-GC01 v1.40		
	ASP 2.06, ACC 3.06		
	CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10,		
	CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70,		
	CRTUGC78 v2.51, CRTUGC79 v2.70, CRTUGC80 v2.71,		
	CRTUGC85 v2.70,		
	ASP 2.06, ACC 3.15		
	CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC64 v3.00,		
	CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01,		
	CRTUGC84 v3.01		
	ASP 2.10, ACC 3.20		
	CRTUGC07 v1.30		
	ASP 2.13, ACC 3.35		
	CRTUGC31 v3.01, CRTUGC61 v3.00, CRTUGC86 v3.00		
	ASP 2.13, ACC 3.40		
	CRTUGC32 v3.10, CRTUGC33 v3.10, CRTUGC35 v3.10,		
	CRTUGC41 v3.10, CRTUGC62 v3.10, CRTUGC63 v3.10,		
	CRTUGC65 v3.10, CRTUGC70 v3.10, CRTUGC71 v3.10,		
	CRTUGC75 v3.10		
	ASP 2.20, ACC 3.50		
	CRTUGC72 v3.10, CRTUGC73 v3.10		

Single Devices for CRTU-G (continued)

Single Device Name	Type	Serial Number	Manufacturer
	D02P2P v1.9970		2005/04/01
	CRTU-GD03 v2.2		2005/04/08

	BP 1.10, EP 1.0 and		
	ASP 2.04, ACC 3.00		
	CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50,		
	K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80,		
	K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80,		
	RS02SS v1.50, KLU1_PCS v1.30		
	ASP 2.04, ACC 3.10		
	CRTUGC02 v1.40, CRTUGC03 v1.40, CRTUGC05 v1.30,		
	CRTUGC24 v1.50, CRTKSS1 v1.60, CU-GC01 v1.40		
	ASP 2.06, ACC 3.06		
	CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10,		
	CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC78 v2.51,		
	CRTUGC79 v2.70, CRTUGC80 v2.71, CRTUGC85 v2.70		
	ASP 2.06, ACC 3.15		
	CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC64 v3.00,		
	CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01,		
	CRTUGC84 v3.01		
	ASP 2.10, ACC 3.20		
	CRTUGC07 v1.30		
	ASP 2.13, ACC 3.35		
	CRTUGC31 v3.01, CRTUGC61 v3.00, CRTUGC86 v3.00		
	ASP 2.13, ACC 3.40		
	CRTUGC32 v3.10, CRTUGC33 v3.10, CRTUGC35 v3.10,		
	CRTUGC41 v3.10, CRTUGC62 v3.10, CRTUGC63 v3.10,		
	CRTUGC65 v3.10, CRTUGC70 v3.10, CRTUGC71 v3.10,		
	CRTUGC75 v3.10		
	ASP 2.20, ACC 3.50		
	CRTUGC72 v3.10, CRTUGC73 v3.10		

Test Equipment CRTU-G Duo

Lab ID:	Lab 11
Manufacturer:	Rohde & Schwarz GmbH & Co. KG
Description:	Universal Protocol Tester
Type:	CRTU-G
Serial Number:	see single devices

Single Devices for CRTU-G Duo

Single Device Name	Type	Serial Number	Manufacturer	
CRTU-G No.1	CRTU-G	100084	Rohde & Schwarz GmbH & Co. KG	
	HW/SW Status		Date of Start	Date of End
	BP 1.0, EP 1.0, ASP 2.04, ACC 3.00		2004/12/23	2004/12/30
	CRTUGC04 v1.30, CRTUGC06 v1.30, CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10, CRTUGC24 v1.40, CRTUGC31 v2.70, CRTUGC62 v2.70, CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC70 v2.50, CRTUGC71 v2.50, CRTUGC78 v2.50, CRTUGC79 v2.70, CRTUGC80 v2.70, CRTUGC85 v2.70, CRTUGC86 v2.70, K5B_GSM v1.50, K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80, K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80, RS02SS v1.50			

	BP 1.0, EP 1.0, ASP 2.04, ACC 3.10			
	CRTUGC02 v1.30, CRTUGC03 v1.40, CRTUGC05 v1.30, CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC41 v3.00, CRTUGC64 v3.00, CRTUGC72 v3.00, CRTUGC73 v3.00, CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.00, CRTUGC84 v3.00			

	BP 1.0, EP 1.0, ASP 2.12, ACC 3.30			
	CRTUGC31 v3.00, CRTUGC32 v3.00, CRTUGC33 v3.00, CRTUGC35 v3.00, CRTUGC61 v3.00, CRTUGC63 v3.00, CRTUGC65 v3.00, CRTUGC75 v3.00			

	BP 1.0, EP 1.0, ASP 2.04, ACC 3.00		2004/12/30	2005/01/26
	CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50, K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80, K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80, RS02SS v1.50			

	BP 1.0, EP 1.0, ASP 2.04, ACC 3.10			
	CRTUGC02 v1.30, CRTUGC03 v1.40, CRTUGC05 v1.30, CRTKSS1 v1.60			

	BP 1.0, EP 1.0, ASP 2.06, ACC 3.06			
	CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10, CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC70 v2.50, CRTUGC71 v2.50, CRTUGC78 v2.51, CRTUGC79 v2.70, CRTUGC80 v2.71, CRTUGC85 v2.70,			

	BP 1.0, EP 1.0, ASP 2.06, ACC 3.15			
	CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC41 v3.00, CRTUGC64 v3.00, CRTUGC72 v3.00, CRTUGC73 v3.00, CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01, CRTUGC84 v3.00			

	BP 1.0, EP 1.0, ASP 2.12, ACC 3.30			
	CRTUGC75 v3.00			

	BP 1.0, EP 1.0, ASP 2.13, ACC 3.35			
	CRTUGC31 v3.01, CRTUGC32 v3.00, CRTUGC33 v3.00, CRTUGC35 v3.00, CRTUGC61 v3.00, CRTUGC62 v3.00, CRTUGC63 v3.00, CRTUGC65 v3.00, CRTUGC86 v3.00			

Single Devices for CRTU-G Duo (continued)

Single Device Name	Type	Serial Number	Manufacturer
	BP 1.0, EP 1.0, ASP 2.04, ACC 3.00 CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50, K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80, K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80, RS02SS v1.50, KLU1_PCS v1.30 ---		2005/01/26 2005/02/14
	BP 1.0, EP 1.0, ASP 2.04, ACC 3.10 CRTUGC02 v1.30, CRTUGC03 v1.40, CRTUGC05 v1.30, CRTKSS1 v1.60, CU-GC01 v1.40 ---		
	BP 1.0, EP 1.0, ASP 2.06, ACC 3.06 CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10, CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC70 v2.50, CRTUGC71 v2.50, CRTUGC78 v2.51, CRTUGC79 v2.70, CRTUGC80 v2.71, CRTUGC85 v2.70, ---		
	BP 1.0, EP 1.0, ASP 2.06, ACC 3.15 CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC41 v3.00, CRTUGC64 v3.00, CRTUGC72 v3.00, CRTUGC73 v3.00, CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01, CRTUGC84 v3.00 ---		
	BP 1.0, EP 1.0, ASP 2.12, ACC 3.30 CRTUGC75 v3.00 ---		
	BP 1.0, EP 1.0, ASP 2.13, ACC 3.35 CRTUGC31 v3.01, CRTUGC32 v3.00, CRTUGC33 v3.00, CRTUGC35 v3.00, CRTUGC61 v3.00, CRTUGC62 v3.00, CRTUGC63 v3.00, CRTUGC65 v3.00, CRTUGC86 v3.00 -----		
	D02P2P v1.9970 CRTU-GD03 v2.2 ---		2005/02/14 2005/03/01
	BP 1.0, EP 1.0 and ... ASP 2.04, ACC 3.00 CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50, K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80, K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80, RS02SS v1.50, KLU1_PCS v1.30 ---		
	ASP 2.04, ACC 3.10 CRTUGC02 v1.40, CRTUGC03 v1.40, CRTUGC05 v1.30, CRTKSS1 v1.60, CU-GC01 v1.40 ---		
	ASP 2.06, ACC 3.06 CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10, CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC70 v2.50, CRTUGC71 v2.50, CRTUGC78 v2.51, CRTUGC79 v2.70, CRTUGC80 v2.71, CRTUGC85 v2.70, ---		
	ASP 2.06, ACC 3.15 CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC64 v3.00, CRTUGC72 v3.00, CRTUGC73 v3.00, CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01, CRTUGC84 v3.01 ---		
	ASP 2.12, ACC 3.30 CRTUGC75 v3.00 ---		
	ASP 2.13, ACC 3.35 CRTUGC31 v3.01, CRTUGC32 v3.00, CRTUGC33 v3.00, CRTUGC35 v3.00, CRTUGC61 v3.00, CRTUGC62 v3.00, CRTUGC63 v3.00, CRTUGC65 v3.00, CRTUGC86 v3.00 ---		
	ASP 2.13, ACC 3.40 CRTUGC41 v3.10 -----		

Single Devices for CRTU-G Duo (continued)

Single Device Name	Type	Serial Number	Manufacturer
	D02P2P v1.9970		2005/03/01
	CRTU-GD03 v2.2		2005/03/10

	BP 1.0, EP 1.0 and ...		
	ASP 2.04, ACC 3.00		
	CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50,		
	K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80,		
	K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80,		
	RS02SS v1.50, KLU1_PCS v1.30		

	ASP 2.04, ACC 3.10		
	CRTUGC02 v1.40, CRTUGC03 v1.40, CRTUGC05 v1.30,		
	CRTKSS1 v1.60, CU-GC01 v1.40		

	ASP 2.06, ACC 3.06		
	CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10,		
	CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70,		
	CRTUGC71 v2.51, CRTUGC78 v2.51, CRTUGC79 v2.70,		
	CRTUGC80 v2.71, CRTUGC85 v2.70,		

	ASP 2.06, ACC 3.15		
	CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC64 v3.00,		
	CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01,		
	CRTUGC84 v3.01		

	ASP 2.13, ACC 3.35		
	CRTUGC31 v3.01, CRTUGC32 v3.00, CRTUGC33 v3.00,		
	CRTUGC61 v3.00, CRTUGC62 v3.00, CRTUGC63 v3.00,		
	CRTUGC65 v3.00, CRTUGC86 v3.00		

	ASP 2.13, ACC 3.40		
	CRTUGC35 v3.10, CRTUGC41 v3.10, CRTUGC70 v3.10,		
	CRTUGC75 v3.10		

	ASP 2.20, ACC 3.50		
	CRTUGC72 v3.10, CRTUGC73 v3.10		

Single Devices for CRTU-G Duo (continued)

Single Device Name	Type	Serial Number	Manufacturer
	D02P2P v1.9970 CRTU-GD03 v2.2 ---		2005/03/10 2005/03/16
	BP 1.0, EP 1.0 and ASP 2.04, ACC 3.00 CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50, K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80, K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80, RS02SS v1.50, KLU1_PCS v1.30 ASP 2.04, ACC 3.10 CRTUGC02 v1.40, CRTUGC03 v1.40, CRTUGC05 v1.30, CRTKSS1 v1.60, CU-GC01 v1.40 ASP 2.06, ACC 3.06 CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10, CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC71 v2.51, CRTUGC78 v2.51, CRTUGC79 v2.70, CRTUGC80 v2.71, CRTUGC85 v2.70, ASP 2.06, ACC 3.15 CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC64 v3.00, CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01, CRTUGC84 v3.01 ASP 2.10, ACC 3.20 CRTUGC07 v1.30 ASP 2.13, ACC 3.35 CRTUGC31 v3.01, CRTUGC32 v3.00, CRTUGC33 v3.00, CRTUGC61 v3.00, CRTUGC62 v3.00, CRTUGC63 v3.00, CRTUGC65 v3.00, CRTUGC86 v3.00 ASP 2.13, ACC 3.40 CRTUGC35 v3.10, CRTUGC41 v3.10, CRTUGC70 v3.10, CRTUGC75 v3.10 ASP 2.20, ACC 3.50 CRTUGC72 v3.10, CRTUGC73 v3.10 ---		

Single Devices for CRTU-G Duo (continued)

Single Device Name	Type	Serial Number	Manufacturer
	D02P2P v1.9970		2005/03/16
	CRTU-GD03 v2.2		2005/04/01

	BP 1.0, EP 1.0 and		
	ASP 2.04, ACC 3.00		
	CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50,		
	K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80,		
	K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80,		
	RS02SS v1.50, KLU1_PCS v1.30		
	ASP 2.04, ACC 3.10		
	CRTUGC02 v1.40, CRTUGC03 v1.40, CRTUGC05 v1.30,		
	CRTKSS1 v1.60, CU-GC01 v1.40		
	ASP 2.06, ACC 3.06		
	CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10,		
	CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70,		
	CRTUGC78 v2.51, CRTUGC79 v2.70, CRTUGC80 v2.71,		
	CRTUGC85 v2.70,		
	ASP 2.06, ACC 3.15		
	CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC64 v3.00,		
	CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01,		
	CRTUGC84 v3.01		
	ASP 2.10, ACC 3.20		
	CRTUGC07 v1.30		
	ASP 2.13, ACC 3.35		
	CRTUGC31 v3.01, CRTUGC61 v3.00, CRTUGC86 v3.00		
	ASP 2.13, ACC 3.40		
	CRTUGC32 v3.10, CRTUGC33 v3.10, CRTUGC35 v3.10,		
	CRTUGC41 v3.10, CRTUGC62 v3.10, CRTUGC63 v3.10,		
	CRTUGC65 v3.10, CRTUGC70 v3.10, CRTUGC71 v3.10,		
	CRTUGC75 v3.10		
	ASP 2.20, ACC 3.50		
	CRTUGC72 v3.10, CRTUGC73 v3.10		

Single Devices for CRTU-G Duo (continued)

Single Device Name	Type	Serial Number	Manufacturer	
CRTU-G No.2	D02P2P v1.9970		2005/04/01	2005/04/08
	CRTU-GD03 v2.2			

	BP 1.10, EP 1.0 and			
	ASP 2.04, ACC 3.00			
	CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50,			
	K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80,			
	K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80,			
	RS02SS v1.50, KLU1_PCS v1.30			
	ASP 2.04, ACC 3.10			
	CRTUGC02 v1.40, CRTUGC03 v1.40, CRTUGC05 v1.30,			
	CRTUGC24 v1.50, CRTKSS1 v1.60, CU-GC01 v1.40			
	ASP 2.06, ACC 3.06			
	CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10,			
	CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC78 v2.51,			
	CRTUGC79 v2.70, CRTUGC80 v2.71, CRTUGC85 v2.70			
CRTU-G No.2	ASP 2.06, ACC 3.15			
	CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC64 v3.00,			
	CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01,			
	CRTUGC84 v3.01			
	ASP 2.10, ACC 3.20			
	CRTUGC07 v1.30			
	ASP 2.13, ACC 3.35			
	CRTUGC31 v3.01, CRTUGC61 v3.00, CRTUGC86 v3.00			
	ASP 2.13, ACC 3.40			
	CRTUGC32 v3.10, CRTUGC33 v3.10, CRTUGC35 v3.10,			
	CRTUGC41 v3.10, CRTUGC62 v3.10, CRTUGC63 v3.10,			
	CRTUGC65 v3.10, CRTUGC70 v3.10, CRTUGC71 v3.10,			
	CRTUGC75 v3.10			
	ASP 2.20, ACC 3.50			
	CRTUGC72 v3.10, CRTUGC73 v3.10			

CRTU-G No.2	CRTU-G	121993/10613	Rohde & Schwarz GmbH & Co. KG	
	HW/SW Status		Date of Start	Date of End
	Slave SW: BP 1.0, EP 1.0, ASP 2.04, ASP 2.12		2004/12/17	2004/12/30
	Slave SW: BP 1.0, EP 1.0,		2004/12/30	2005/03/01
	ASP 2.04, ASP 2.06, ASP 2.12, ASP 2.13			
	Slave SW: BP 1.0, EP 1.0,		2005/03/01	2005/04/01
	ASP 2.04, ASP 2.06, ASP 2.12, ASP 2.13, ASP 2.20			
	Slave SW: BP 1.10, EP 1.0,		2005/04/01	2005/04/14
	ASP 2.04, ASP 2.06, ASP 2.12, ASP 2.13, ASP 2.20			
	Slave SW: BP 1.10, EP 1.0,		2005/04/14	
	ASP 2.04, ASP 2.06, ASP 2.12, ASP 2.13, ASP 2.20,			
	ASP 2.30			

Test Equipment CRTU-G Trio

Lab ID:	Lab 12
Manufacturer:	Rohde & Schwarz GmbH & Co. KG
Description:	Universal Protocol Tester
Type:	CRTU-G
Serial Number:	see single devices

Single Devices for CRTU-G Trio

Single Device Name	Type	Serial Number	Manufacturer	
CRTU-G No.1	CRTU-G	100084	Rohde & Schwarz GmbH & Co. KG	
	<i>HW/SW Status</i>		<i>Date of Start</i>	<i>Date of End</i>
	BP 1.0, EP 1.0, ASP 2.04, ACC 3.00		2004/12/23	2004/12/30
	CRTUGC04 v1.30, CRTUGC06 v1.30, CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10, CRTUGC24 v1.40, CRTUGC31 v2.70, CRTUGC62 v2.70, CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC70 v2.50, CRTUGC71 v2.50, CRTUGC78 v2.50, CRTUGC79 v2.70, CRTUGC80 v2.70, CRTUGC85 v2.70, CRTUGC86 v2.70, K5B_GSM v1.50, K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80, K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80, RS02SS v1.50			

	BP 1.0, EP 1.0, ASP 2.04, ACC 3.10			
	CRTUGC02 v1.30, CRTUGC03 v1.40, CRTUGC05 v1.30, CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC41 v3.00, CRTUGC64 v3.00, CRTUGC72 v3.00, CRTUGC73 v3.00, CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.00, CRTUGC84 v3.00			

	BP 1.0, EP 1.0, ASP 2.12, ACC 3.30			
	CRTUGC31 v3.00, CRTUGC32 v3.00, CRTUGC33 v3.00, CRTUGC35 v3.00, CRTUGC61 v3.00, CRTUGC63 v3.00, CRTUGC65 v3.00, CRTUGC75 v3.00			

	BP 1.0, EP 1.0, ASP 2.04, ACC 3.00		2004/12/30	2005/01/26
	CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50, K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80, K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80, RS02SS v1.50			

	BP 1.0, EP 1.0, ASP 2.04, ACC 3.10			
	CRTUGC02 v1.30, CRTUGC03 v1.40, CRTUGC05 v1.30, CRTKSS1 v1.60			

	BP 1.0, EP 1.0, ASP 2.06, ACC 3.06			
	CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10, CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC70 v2.50, CRTUGC71 v2.50, CRTUGC78 v2.51, CRTUGC79 v2.70, CRTUGC80 v2.71, CRTUGC85 v2.70, -----			
	BP 1.0, EP 1.0, ASP 2.06, ACC 3.15			
	CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC41 v3.00, CRTUGC64 v3.00, CRTUGC72 v3.00, CRTUGC73 v3.00, CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01, CRTUGC84 v3.00			

	BP 1.0, EP 1.0, ASP 2.12, ACC 3.30			
	CRTUGC75 v3.00			

	BP 1.0, EP 1.0, ASP 2.13, ACC 3.35			
	CRTUGC31 v3.01, CRTUGC32 v3.00, CRTUGC33 v3.00, CRTUGC35 v3.00, CRTUGC61 v3.00, CRTUGC62 v3.00, CRTUGC63 v3.00, CRTUGC65 v3.00, CRTUGC86 v3.00			

Single Devices for CRTU-G Trio (continued)

Single Device Name	Type	Serial Number	Manufacturer
	BP 1.0, EP 1.0, ASP 2.04, ACC 3.00 CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50, K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80, K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80, RS02SS v1.50, KLU1_PCS v1.30 ---		2005/01/26 2005/02/14
	BP 1.0, EP 1.0, ASP 2.04, ACC 3.10 CRTUGC02 v1.30, CRTUGC03 v1.40, CRTUGC05 v1.30, CRTKSS1 v1.60, CU-GC01 v1.40 ---		
	BP 1.0, EP 1.0, ASP 2.06, ACC 3.06 CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10, CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC70 v2.50, CRTUGC71 v2.50, CRTUGC78 v2.51, CRTUGC79 v2.70, CRTUGC80 v2.71, CRTUGC85 v2.70, ---		
	BP 1.0, EP 1.0, ASP 2.06, ACC 3.15 CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC41 v3.00, CRTUGC64 v3.00, CRTUGC72 v3.00, CRTUGC73 v3.00, CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01, CRTUGC84 v3.00 ---		
	BP 1.0, EP 1.0, ASP 2.12, ACC 3.30 CRTUGC75 v3.00 ---		
	BP 1.0, EP 1.0, ASP 2.13, ACC 3.35 CRTUGC31 v3.01, CRTUGC32 v3.00, CRTUGC33 v3.00, CRTUGC35 v3.00, CRTUGC61 v3.00, CRTUGC62 v3.00, CRTUGC63 v3.00, CRTUGC65 v3.00, CRTUGC86 v3.00 -----		
	D02P2P v1.9970 CRTU-GD03 v2.2 ---		2005/02/14 2005/03/01
	BP 1.0, EP 1.0 and ... ASP 2.04, ACC 3.00 CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50, K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80, K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80, RS02SS v1.50, KLU1_PCS v1.30 ---		
	ASP 2.04, ACC 3.10 CRTUGC02 v1.40, CRTUGC03 v1.40, CRTUGC05 v1.30, CRTKSS1 v1.60, CU-GC01 v1.40 ---		
	ASP 2.06, ACC 3.06 CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10, CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC70 v2.50, CRTUGC71 v2.50, CRTUGC78 v2.51, CRTUGC79 v2.70, CRTUGC80 v2.71, CRTUGC85 v2.70, ---		
	ASP 2.06, ACC 3.15 CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC64 v3.00, CRTUGC72 v3.00, CRTUGC73 v3.00, CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01, CRTUGC84 v3.01 ---		
	ASP 2.12, ACC 3.30 CRTUGC75 v3.00 ---		
	ASP 2.13, ACC 3.35 CRTUGC31 v3.01, CRTUGC32 v3.00, CRTUGC33 v3.00, CRTUGC35 v3.00, CRTUGC61 v3.00, CRTUGC62 v3.00, CRTUGC63 v3.00, CRTUGC65 v3.00, CRTUGC86 v3.00 ---		
	ASP 2.13, ACC 3.40 CRTUGC41 v3.10 -----		

Single Devices for CRTU-G Trio (continued)

Single Device Name	Type	Serial Number	Manufacturer
	D02P2P v1.9970		2005/03/01
	CRTU-GD03 v2.2		2005/03/10

	BP 1.0, EP 1.0 and ...		
	ASP 2.04, ACC 3.00		
	CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50,		
	K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80,		
	K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80,		
	RS02SS v1.50, KLU1_PCS v1.30		

	ASP 2.04, ACC 3.10		
	CRTUGC02 v1.40, CRTUGC03 v1.40, CRTUGC05 v1.30,		
	CRTKSS1 v1.60, CU-GC01 v1.40		

	ASP 2.06, ACC 3.06		
	CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10,		
	CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70,		
	CRTUGC71 v2.51, CRTUGC78 v2.51, CRTUGC79 v2.70,		
	CRTUGC80 v2.71, CRTUGC85 v2.70,		

	ASP 2.06, ACC 3.15		
	CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC64 v3.00,		
	CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01,		
	CRTUGC84 v3.01		

	ASP 2.13, ACC 3.35		
	CRTUGC31 v3.01, CRTUGC32 v3.00, CRTUGC33 v3.00,		
	CRTUGC61 v3.00, CRTUGC62 v3.00, CRTUGC63 v3.00,		
	CRTUGC65 v3.00, CRTUGC86 v3.00		

	ASP 2.13, ACC 3.40		
	CRTUGC35 v3.10, CRTUGC41 v3.10, CRTUGC70 v3.10,		
	CRTUGC75 v3.10		

	ASP 2.20, ACC 3.50		
	CRTUGC72 v3.10, CRTUGC73 v3.10		

Single Devices for CRTU-G Trio (continued)

Single Device Name	Type	Serial Number	Manufacturer
	D02P2P v1.9970		2005/03/10
	CRTU-GD03 v2.2		2005/03/16

	BP 1.0, EP 1.0 and		
	ASP 2.04, ACC 3.00		
	CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50,		
	K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80,		
	K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80,		
	RS02SS v1.50, KLU1_PCS v1.30		
	ASP 2.04, ACC 3.10		
	CRTUGC02 v1.40, CRTUGC03 v1.40, CRTUGC05 v1.30,		
	CRTKSS1 v1.60, CU-GC01 v1.40		
	ASP 2.06, ACC 3.06		
	CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10,		
	CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70,		
	CRTUGC71 v2.51, CRTUGC78 v2.51, CRTUGC79 v2.70,		
	CRTUGC80 v2.71, CRTUGC85 v2.70,		
	ASP 2.06, ACC 3.15		
	CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC64 v3.00,		
	CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01,		
	CRTUGC84 v3.01		
	ASP 2.10, ACC 3.20		
	CRTUGC07 v1.30		
	ASP 2.13, ACC 3.35		
	CRTUGC31 v3.01, CRTUGC32 v3.00, CRTUGC33 v3.00,		
	CRTUGC61 v3.00, CRTUGC62 v3.00, CRTUGC63 v3.00,		
	CRTUGC65 v3.00, CRTUGC86 v3.00		
	ASP 2.13, ACC 3.40		
	CRTUGC35 v3.10, CRTUGC41 v3.10, CRTUGC70 v3.10,		
	CRTUGC75 v3.10		
	ASP 2.20, ACC 3.50		
	CRTUGC72 v3.10, CRTUGC73 v3.10		

Single Devices for CRTU-G Trio (continued)

Single Device Name	Type	Serial Number	Manufacturer
	D02P2P v1.9970		2005/03/16
	CRTU-GD03 v2.2		2005/04/01

	BP 1.0, EP 1.0 and		
	ASP 2.04, ACC 3.00		
	CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50,		
	K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80,		
	K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80,		
	RS02SS v1.50, KLU1_PCS v1.30		
	ASP 2.04, ACC 3.10		
	CRTUGC02 v1.40, CRTUGC03 v1.40, CRTUGC05 v1.30,		
	CRTKSS1 v1.60, CU-GC01 v1.40		
	ASP 2.06, ACC 3.06		
	CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10,		
	CRTUGC24 v1.40, CRTUGC68 v2.70, CRTUGC69 v2.70,		
	CRTUGC78 v2.51, CRTUGC79 v2.70, CRTUGC80 v2.71,		
	CRTUGC85 v2.70,		
	ASP 2.06, ACC 3.15		
	CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC64 v3.00,		
	CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01,		
	CRTUGC84 v3.01		
	ASP 2.10, ACC 3.20		
	CRTUGC07 v1.30		
	ASP 2.13, ACC 3.35		
	CRTUGC31 v3.01, CRTUGC61 v3.00, CRTUGC86 v3.00		
	ASP 2.13, ACC 3.40		
	CRTUGC32 v3.10, CRTUGC33 v3.10, CRTUGC35 v3.10,		
	CRTUGC41 v3.10, CRTUGC62 v3.10, CRTUGC63 v3.10,		
	CRTUGC65 v3.10, CRTUGC70 v3.10, CRTUGC71 v3.10,		
	CRTUGC75 v3.10		
	ASP 2.20, ACC 3.50		
	CRTUGC72 v3.10, CRTUGC73 v3.10		

Single Devices for CRTU-G Trio (continued)

Single Device Name	Type	Serial Number	Manufacturer	
	D02P2P v1.9970 CRTU-GD03 v2.2 --- BP 1.10, EP 1.0 and ASP 2.04, ACC 3.00 CRTUGC04 v1.30, CRTUGC06 v1.30, K5B_GSM v1.50, K6B_PCN v1.50, K7B_PCS v1.50, K5x_GSM v1.80, K6x_PCN v1.80, K7x_PCS v1.80, K7x_850 v1.80, RS02SS v1.50, KLU1_PCS v1.30 ASP 2.04, ACC 3.10 CRTUGC02 v1.40, CRTUGC03 v1.40, CRTUGC05 v1.30, CRTUGC24 v1.50, CRTKSS1 v1.60, CU-GC01 v1.40 ASP 2.06, ACC 3.06 CRTUGC09 v2.70, CRTUGC19 v1.30, CRTUGC20 v1.10, CRTUGC68 v2.70, CRTUGC69 v2.70, CRTUGC78 v2.51, CRTUGC79 v2.70, CRTUGC80 v2.71, CRTUGC85 v2.70 ASP 2.06, ACC 3.15 CRTUGC18 v3.00, CRTUGC34 v3.00, CRTUGC64 v3.00, CRTUGC74 v3.00, CRTUGC76 v3.00, CRTUGC77 v3.01, CRTUGC84 v3.01 ASP 2.10, ACC 3.20 CRTUGC07 v1.30 ASP 2.13, ACC 3.35 CRTUGC31 v3.01, CRTUGC61 v3.00, CRTUGC86 v3.00 ASP 2.13, ACC 3.40 CRTUGC32 v3.10, CRTUGC33 v3.10, CRTUGC35 v3.10, CRTUGC41 v3.10, CRTUGC62 v3.10, CRTUGC63 v3.10, CRTUGC65 v3.10, CRTUGC70 v3.10, CRTUGC71 v3.10, CRTUGC75 v3.10 ASP 2.20, ACC 3.50 CRTUGC72 v3.10, CRTUGC73 v3.10 ---		2005/04/01	2005/04/08
CRTU-G No.2	CRTU-G	121993/10613	Rohde & Schwarz GmbH & Co. KG	
	<i>HW/SW Status</i>		<i>Date of Start</i>	<i>Date of End</i>
	Slave SW: BP 1.0, EP 1.0, ASP 2.04, ASP 2.12		2004/12/17	2004/12/30
	Slave SW: BP 1.0, EP 1.0, ASP 2.04, ASP 2.06, ASP 2.12, ASP 2.13		2004/12/30	2005/03/01
	Slave SW: BP 1.0, EP 1.0, ASP 2.04, ASP 2.06, ASP 2.12, ASP 2.13, ASP 2.20		2005/03/01	2005/04/01
	Slave SW: BP 1.10, EP 1.0, ASP 2.04, ASP 2.06, ASP 2.12, ASP 2.13, ASP 2.20		2005/04/01	2005/04/14
	Slave SW: BP 1.10, EP 1.0, ASP 2.04, ASP 2.06, ASP 2.12, ASP 2.13, ASP 2.20, ASP 2.30		2005/04/14	
CRTU-G No.3	CRTU-G	121997/10613	Rohde & Schwarz GmbH & Co. KG	
	<i>HW/SW Status</i>		<i>Date of Start</i>	<i>Date of End</i>
	Slave SW: BP 1.0, EP 1.0, ASP 2.04, ASP 2.04, ASP 2.12, ASP 2.13		2004/12/30	2005/03/01
	Slave SW: BP 1.0, EP 1.0, ASP 2.04, ASP 2.04, ASP 2.12, ASP 2.13, ASP 2.20		2005/03/01	2005/04/01

Test Equipment Digital Signalling Devices

Lab ID:

Lab 2

Description:

For GSM: CMU or CRTC; For BT: PTW60 or CMU200; For UMTS: CMU200

Single Devices for Digital Signalling Devices

Single Device Name	Type	Serial Number	Manufacturer		
Digital Radio Communication Test Set	CRTC 02 DU	831330/005	Rohde & Schwarz GmbH & Co. KG		
	HW/SW Status		Date of Start	Date of End	
	CR02PH2 V1.43, CR02P2P V1.13, CR28PH2 v1.07 CRTBR19 v1.21, CRTBR31 v1.21, CRNATA v1.21, CRTPK5B v1.07, CRTPK6B v1.07, CRTPK7B v1.07, TCSRxx v1.10, CRTKSA1 v1.10, CRTPKLU1 v1.10 -----		1999/07/01		
Digital Radio Communication Tester	CMD 55	831050/020	Rohde & Schwarz GmbH & Co. KG		
Signalling Unit for Bluetooth Spurious Emissions	PTW60	100004	Rohde & Schwarz GmbH & Co. KG		
Universal Radio Communication Tester	CMU 200	102366	Rohde & Schwarz GmbH & Co. KG		
	HW/SW Status		Date of Start	Date of End	
	HW: B11, B21v14, B21/2, B41, B52v14, B52/2, B53/2, B56v14, B66, B68v3.04 SW: V 3.52 FW: µP1: V8.10 15.10.03 -----		2004/04/21		

Test Equipment Emission measurement devices

Lab ID:

Lab 2

Description:

Equipment for emission measurements

Serial Number:

see single devices

Single Devices for Emission measurement devices

Single Device Name	Type	Serial Number	Manufacturer		
Comparison Noise Emitter	CNE III	99/016	York EMC Services Ltd		
EMI Analyzer	ESI 26	830482/004	Rohde & Schwarz GmbH & Co. KG		
Personal Computer	Pentium III		Compaq		
	HW/SW Status		Date of Start	Date of End	
	Update to ES-K1 V1.60 Service Pack 2		2002/10/09		
Signal Generator	SMR 20	846834/008	Rohde & Schwarz GmbH & Co. KG		

Test Equipment E-SAT 6

Lab ID:	Lab 10, Lab 16
Manufacturer:	Anite Telecoms Ltd
Description:	GPRS Conformance Test System
Type:	ANITE E-SAT 6
Serial Number:	See single devices

Single Devices for E-SAT 6

Single Device Name	Type	Serial Number	Manufacturer
Agilent 8960 Series 10 digital radio test set	8960 Series 10	GB44050547	Agilent Technologies, Inc.
Agilent 8960 Series 10 digital radio test set	8960 Series 10	GB44050938	Agilent Technologies, Inc.
Agilent 8960 Series 10 digital radio test set	8960 Series 10	GB44050939	Agilent Technologies, Inc.
Agilent 8960 Series 10 digital radio test set	8960 Series 10	GB44050944	Agilent Technologies, Inc.
Agilent 8960 Series 10 digital radio test set	8960 Series 10	GB44050964	Agilent Technologies, Inc.
Agilent 8960 Series 10 digital radio test set	8960 Series 10	GB44050982	Agilent Technologies, Inc.
Anite B4605/100 RF Combiner	B4605/100	30	Anite Telecoms Ltd

Test Equipment E-SAT 6

Lab ID:	Lab 15
Manufacturer:	Anite Telecoms Ltd
Description:	GPRS Conformance Test System
Type:	ANITE E-SAT 6
Serial Number:	see single devices

HW/SW Status	Date of Start	Date of End
SAT API Release 19	2005/01/11	2005/04/06
SAT Plus Test Manager Release 29		
GPRS Testcase Batch 1 v1.29		
GPRS Testcase Batch 2 v2.29		
GPRS Testcase Batch 3 v3.29		
GPRS Testcase Batch 4 v4..29		
E-GPRS Testcase Batch 1 v1.08		
E-GPRS Testcase Batch 2 v2.08		
E-GPRS Testcase Batch 3 v3.08		

Single Devices for E-SAT 6

Single Device Name	Type	Serial Number	Manufacturer
Combiner	DIST-6	8196	Racal Instruments
Digital Radio Test Set	6103E	3575	Racal Instruments
Digital Radio Test Set	6103E	3594	Racal Instruments
Digital Radio Test Set	6103E	3597	Racal Instruments
Digital Radio Test Set	6103E	3598	Racal Instruments
Digital Radio Test Set	6103E	3986	Racal Instruments
Digital Radio Test Set	6103E	4028	Racal Instruments

Test Equipment IT3

Lab ID: **Lab 17, Lab 18**
Manufacturer: ORGA Test Systems
Description: ORGA SIM-/USIM-Simulator
Type: IT3
Serial Number: B1003-50035

Single Devices for IT3

Single Device Name	Type	Serial Number	Manufacturer
Analog Probe	IT3-APR	50035	ORGA Test Systems
ORGA IT3 SIM-Simulator	IT3	B1003-50035	ORGA Test Systems
HW/SW Status		Date of Start	Date of End
3G Translator Ver. 3.5		2004/12/14	2005/04/04
3G UICC/USIM Simulator Ver. 3.5			
3GPP TS 11.10-4 Stage 1 850/1900 Ver. 3.5			
3GPP TS 11.10-4 Stage 1 900/1800 Ver. 3.5			
3GPP TS 11.10-4 Stage 2 900/1800 Ver. 3.5			
3GPP TS 11.10-4 Stage 2 850/1900 Ver. 3.5			
3GPP TS 31.121 (digital) Ver. 3.5			
3GPP TS 51.010-1 (analog) 850/1900 Ver. 3.5			
3GPP TS 51.010-1 (analog) 900/1800 Ver. 3.5			
3GPP TS 51.010-1 (digital) 850/1900 Ver. 3.5			
3GPP TS 51.010-1 (digital) 900/1800 Ver. 3.5			
Analog Scope Ver. 3.5			
CDMA Translator Ver. 3.5			
ETSI TS 102 230 (analog) Ver. 3.5			
ETSI TS 102 230 (digital) Ver. 3.5			
GSM SIM Simulator Ver. 3.5			
GSM Translator Ver. 3.5			
Live! Ver. 3.5			
SAT Editor Ver. 3.5			
SAT Monitor Ver. 3.5			
Test Platform Ver. 3.5			
USAT Editor Ver. 3.5			
USAT Monitor Ver. 3.5			

3G Translator Ver. 3.5.1		2005/04/04	
3G UICC/USIM Simulator Ver. 3.5.1			
3GPP TS 11.10-4 Stage 1 850/1900 Ver. 3.5.1			
3GPP TS 11.10-4 Stage 1 900/1800 Ver. 3.5.1			
3GPP TS 11.10-4 Stage 2 900/1800 Ver. 3.5.1			
3GPP TS 11.10-4 Stage 2 850/1900 Ver. 3.5.1			
3GPP TS 31.121 (digital) Ver. 3.5.1			
3GPP TS 51.010-1 (analog) 850/1900 Ver. 3.5.1			
3GPP TS 51.010-1 (analog) 900/1800 Ver. 3.5.1			
3GPP TS 51.010-1 (digital) 850/1900 Ver. 3.5.1			
3GPP TS 51.010-1 (digital) 900/1800 Ver. 3.5.1			
Analog Scope Ver. 3.5.1			
CDMA Translator Ver. 3.5.1			
ETSI TS 102 230 (analog) Ver. 3.5.1			
ETSI TS 102 230 (digital) Ver. 3.5.1			
GSM SIM Simulator Ver. 3.5.1			
GSM Translator Ver. 3.5.1			
Live! Ver. 3.5.1			
SAT Editor Ver. 3.5.1			
SAT Monitor Ver. 3.5.1			
Test Platform Ver. 3.5.1			
USAT Editor Ver. 3.5.1			
USAT Monitor Ver. 3.5.1			

Test Equipment MiNT

Lab ID:
Manufacturer:
Description:
Type:

Lab 5
Cetecom
RF Test Platform
A02

<i>HW/SW Status</i>	<i>Date of Start</i>	<i>Date of End</i>
Package 1.1.5	2005/01/18	
Package 1.1.6	2005/01/18	
Package 1.1.3	2005/01/18	
Package 1.1.0	2005/01/18	

Single Devices for MiNT

<i>Single Device Name</i>	<i>Type</i>	<i>Serial Number</i>	<i>Manufacturer</i>
Channel Simulator CRT-UR	R&S CRTUG	100278	Rohde & Schwarz GmbH & Co. KG
DC Power Supply	Agilent 66311B	MY4300302206	Agilent
Dual Power Meter	Agilent E4419B	GB43312250	Agilent
GPS controlled Frequency Standard	Fluke 910R/171	SM876660	Fluke
Power Sensor	Agilent 8482A	MY4109071024	Agilent
Power Sensor	Agilent 8485D	MY419071024	Agilent
Signal Generator	Agilent E8247C	MY4332130231	Agilent
Signal Generator	Agilent E4438C	MY4427055906	Agilent
Spectrum Analyser	Agilent E4445A	MY4430048917	Agilent
Wirless Channel Emulator	Spirent SR5500	WCE271G2	Spirent

Test Equipment RACAL 6103 AIME AMR/CT

Lab ID:
Lab 20

Manufacturer:

Racal Instruments, Ltd.

Description:

RACAL 6103 AIME AMR/CT

Serial Number:

This is a duplicated record. Enter a new Serial Number here.

HW/SW Status
Date of Start
Date of End

Racal 6103 AIME AMR/CT Configuration 01.01

2005/02/01

Protocol Test Configuration

Hardware Reference: 6103 AIME AMR/CT

Software Reference:

System software for 6103-AIME version 5.15.01

Script package 601 version 1.13.01

Script package 603 version 1.13.01

Script package 604 version 1.08.01

Racal 6103 AIME AMR/CT Configuration 02.01

RF Test Configuration

Hardware Reference: 6103 AIME AMR/CT

Sofimation Radio Channel Simulator Model 05

Rohde and Schwarz Spectrum Analyser Model FSP

Agilent Signal Generator Model E4422B

Software Reference:

System software for 6103-AIME version 5.15.01

Script package 602a version 1.06.01

Single Devices for RACAL 6103 AIME AMR/CT

Single Device Name	Type	Serial Number	Manufacturer
Coupler	Bidirect. Coupler 0.5 - 2 GHz	09664	Racal Instruments, Ltd.
RF-Unit 1	6103	1288	Racal Instruments, Ltd.
RF-Unit 2	6103	3923	Racal Instruments, Ltd.

Test Equipment Shielded Chamber 03

Lab ID:
Lab 21

Manufacturer:

ETS Lindgren

Description:

Shielded Chamber 03

Type:

Series 81 Ray-proof room

Test Equipment Shielded Chamber 06

Lab ID:
Lab 5

Manufacturer:

ETS Lindgren

Description:

Shielded Chamber 06

Type:

Series 81 Ray proof Chamber

Test Equipment Temperature Chambers (Rat)

Lab ID: Lab 1, Lab 3, Lab 4, Lab 8
Manufacturer: see single devices
Description: All Temperature Chambers of Place Ratingen
Type: Weiss / Vötsch
Serial Number: see single devices

Single Devices for Temperature Chambers (Rat)

<i>Single Device Name</i>	<i>Type</i>	<i>Serial Number</i>	<i>Manufacturer</i>
Temperature Chamber Vötsch small (Temp. Chambers)	VT 4002	58566002150010	Vötsch
Temperature Chamber Weiss big (Temp. Chambers)	KWP 120/70	59226012190010	Weiss Umwelttechnik GmbH

Test Equipment TS8916

Lab ID:

Manufacturer:

Description:

Type:

Serial Number:

Lab 1

Rohde & Schwarz GmbH & Co. KG

GSM Conformance Test System

TS8916B

338786/001

HW/SW Status

CR02PH2 V1.45, CR02P2P V1.12, CR29P2P V1.04,
TS8916B4 V2.02, TCRFXx V1.1502,
TCLYxx V1.1501, TCSRxx V1.15,
TCEFRxx V1.15, TCEGSM2 V1.1501,
TC9018 V1.15, CRTKAUD V1.02,
CRTKHSC V1.04, TCHSCSD V1.02

Date of Start

1999/06/01

Date of End

Single Devices for TS8916

Single Device Name	Type	Serial Number	Manufacturer
Audio Analyser	UPL16	830695/001	Rohde & Schwarz GmbH & Co. KG
Background CRTC AU	CRTC 02 AU	829186/004	Rohde & Schwarz GmbH & Co. KG
Background CRTC AU 2	CRBACK1 AU	829186/005	Rohde & Schwarz GmbH & Co. KG
Background CRTC AU 3	CRBACK2 AU	829186/006	Rohde & Schwarz GmbH & Co. KG
Background CRTC DU	CRTC 02 DU	831629/002	Rohde & Schwarz GmbH & Co. KG
Fading Simulator	SOFI 05	123	Sofimation
Master CRTC AU	CRTC 02 AU	829186/002	Rohde & Schwarz GmbH & Co. KG
Master CRTC DU	CRTC 02 DU	831629/001	Rohde & Schwarz GmbH & Co. KG
Power Meter	NRVD	828110/016	Rohde & Schwarz GmbH & Co. KG
Power Supply	NGPE 40/40	769	Rohde & Schwarz GmbH & Co. KG
Sensor Head A	NRV-Z1	827753/005	Rohde & Schwarz GmbH & Co. KG
Sensor Head B	NRV-Z1	827753/006	Rohde & Schwarz GmbH & Co. KG
Signal Generator SME	SME03	827460/016	Rohde & Schwarz GmbH & Co. KG
Signal Generator SMP	SMP02	829076/017	Rohde & Schwarz GmbH & Co. KG
Slave CRTC AU	CRTC 02 AU	829186/003	Rohde & Schwarz GmbH & Co. KG
Slave CRTC DU	CRTC 02 DU	831330/002	Rohde & Schwarz GmbH & Co. KG
Spectrum Analyser	FSIQ26	830812/013	Rohde & Schwarz GmbH & Co. KG

Test Equipment TS8916

Lab ID:
Manufacturer:
Description:
Type:
Serial Number:

Lab 8
Rohde & Schwarz GmbH & Co. KG
GPRS Conformance Test System
TS8916B
338786/001

HW/SW Status

Date of Start

Date of End

D02P2P V1.17 + Patch 1V1705,
TS8916B4 V2.07 + Patch 2V0704,
G02P2P V1.61, WINTSYS V1.13

TCGPRS1 V1.24, TCGPRS2 V1.09

2004/11/22

Single Devices for TS8916

Single Device Name	Type	Serial Number	Manufacturer
Audio Analyser	UPL16	830695/001	Rohde & Schwarz GmbH & Co. KG
Background CRTC AU	CRTC 02 AU	829186/004	Rohde & Schwarz GmbH & Co. KG
Background CRTC AU 2	CRBACK1 AU	829186/005	Rohde & Schwarz GmbH & Co. KG
Background CRTC AU 3	CRBACK2 AU	829186/006	Rohde & Schwarz GmbH & Co. KG
Background CRTC DU	CRTC 02 DU	831629/002	Rohde & Schwarz GmbH & Co. KG
Fading Simulator	SOFI 05	123	Sofimation
Master CRTC AU	CRTC 02 AU	829186/002	Rohde & Schwarz GmbH & Co. KG
Master CRTC DU	CRTC 02 DU	831629/001	Rohde & Schwarz GmbH & Co. KG
Power Meter	NRVD	828110/016	Rohde & Schwarz GmbH & Co. KG
Power Supply	NGPE 40/40	769	Rohde & Schwarz GmbH & Co. KG
Sensor Head A	NRV-Z1	827753/005	Rohde & Schwarz GmbH & Co. KG
Sensor Head B	NRV-Z1	827753/006	Rohde & Schwarz GmbH & Co. KG
Signal Generator SME	SME03	827460/016	Rohde & Schwarz GmbH & Co. KG
Signal Generator SMP	SMP02	829076/017	Rohde & Schwarz GmbH & Co. KG
Slave CRTC AU	CRTC 02 AU	829186/003	Rohde & Schwarz GmbH & Co. KG
Slave CRTC DU	CRTC 02 DU	831330/002	Rohde & Schwarz GmbH & Co. KG
Spectrum Analyser	FSIQ26	830812/013	Rohde & Schwarz GmbH & Co. KG
Workstation	PC	9900369KA	Rohde & Schwarz GmbH & Co. KG

Test Equipment TS8916

Lab ID:
Manufacturer:
Description:
Type:
Serial Number:

Lab 7
Rohde & Schwarz GmbH & Co. KG
GSM Conformance Test System
TS8916B
338822/001

HW/SW Status

Date of Start

Date of End

TS8916B4 V2.0703, TCRFxx V1.1703, TCLxx V1.1701,
TCSRxx V1.17, TCEFRxx V1.17, TC9018 V1.17,
TCEGSM2 V1.1703, TTY.101

2002/10/20

Single Devices for TS8916

Single Device Name	Type	Serial Number	Manufacturer
10MHz Reference	Efratom	5615/001	Efratom
Amplifier Nexus	2690	829567/008	Nexus
Audio Analyser	UPL16	829567/008	Rohde & Schwarz GmbH & Co. KG
Background CRTC AU	CRTC 02 AU	837796/007	Rohde & Schwarz GmbH & Co. KG
Background CRTC AU 2	CRBACK1 AU	831558/007	Rohde & Schwarz GmbH & Co. KG
Background CRTC AU 3	CRBACK2 AU	831558/008	Rohde & Schwarz GmbH & Co. KG
Background CRTC DU	CRTC 02 DU	831889/007	Rohde & Schwarz GmbH & Co. KG
Ear Simulator Type 1	4185	2151317	Brüel & Kjær
Ear Simulator Type 3. 2	4195	2178118	Brüel & Kjær
Fading Simulator	SOFI 05	131	Sofimation
Master CRTC AU	CRTC 02 AU	831558/003	Rohde & Schwarz GmbH & Co. KG
Master CRTC DU	CRTC 02 DU	830587/019	Rohde & Schwarz GmbH & Co. KG
Power Meter	NRVD	832025/009	Rohde & Schwarz GmbH & Co. KG
Power Supply	NGPE 40/40	338822/001	Rohde & Schwarz GmbH & Co. KG
Sensor Head A	NRV-Z1	829894/006	Rohde & Schwarz GmbH & Co. KG
Sensor Head B	NRV-Z1	829894/007	Rohde & Schwarz GmbH & Co. KG
Signal Generator SME	SME03	831917/016	Rohde & Schwarz GmbH & Co. KG
Signal Generator SMP	SMP02	830682/017	Rohde & Schwarz GmbH & Co. KG
Slave CRTC AU	CRTC 02 AU	831558/004	Rohde & Schwarz GmbH & Co. KG
Slave CRTC DU	CRTC 02 DU	829178/005	Rohde & Schwarz GmbH & Co. KG
Spectrum Analyser	FSM-RF	826188/007	Rohde & Schwarz GmbH & Co. KG
Spectrum Analyser	FSA-D	827729/006	Rohde & Schwarz GmbH & Co. KG

Single Devices for TS8916 (continued)

<i>Single Device Name</i>	<i>Type</i>	<i>Serial Number</i>	<i>Manufacturer</i>
Test Head	4602B	2175772	Brüel & Kjær
TextLink	TL9100M	47/01/M00015	TextLink
T-Link	CTM 60	B978	T-Link
Ultra Tech	Telemodem 2400 (IT2400)	2782300053	Ultra Tech

Test Equipment TS8950GW

Lab ID: Lab 3, Lab 4
Manufacturer: Rohde & Schwarz GmbH & Co. KG
Description: GSM/GPRS/AMR/EGPRS/UMTS RF Test System
Type: TS8950GW
Serial Number: 100022

HW/SW Status	Date of Start	Date of End
GSM: RS-PASS SW V2.34 / RF-LIB V2.33	2004/04/14	2005/04/18
AMR/EGPRS: RS-PASS SW V2.4004 / RF-LIB V2.4004	2004/06/10	
AMR InBand: RS-PASS SW V2.6101 / RF-LIB V2.6101	2004/09/09	2005/04/18

Single Devices for TS8950GW

Single Device Name	Type	Serial Number	Manufacturer	
Advanced Signal Conditioning Unit	ASCU FDD I+II	100002	Rohde & Schwarz GmbH & Co. KG	
	HW/SW Status		Date of Start	Date of End
	Update to FDD I+II		2005/02/17	2005/03/03
Advanced Signal Conditioning Unit	ASCU850	100009	Rohde & Schwarz GmbH & Co. KG	
	HW/SW Status		Date of Start	Date of End
Advanced Signal Conditioning Unit	ASCU900	100015	Rohde & Schwarz GmbH & Co. KG	
	HW/SW Status		Date of Start	Date of End
Advanced Signal Conditioning Unit	ASCU1900	100018	Rohde & Schwarz GmbH & Co. KG	
	HW/SW Status		Date of Start	Date of End
Advanced Signal Conditioning Unit	ASCU1800	100023	Rohde & Schwarz GmbH & Co. KG	
	HW/SW Status		Date of Start	Date of End
Diode Power Sensor	NRV-Z1	100149	Rohde & Schwarz GmbH & Co. KG	
Diode Power Sensor	NRV-Z1	100152	Rohde & Schwarz GmbH & Co. KG	
Dual Channel Power meter	NRVD	100129	Rohde & Schwarz GmbH & Co. KG	
Fading Simulator	ABFS	100041	Rohde & Schwarz GmbH & Co. KG	
	HW/SW Status		Date of Start	Date of End
	ABFS SW update to v1.20		2005/03/05	
Fading Simulator	ABFS	100047	Rohde & Schwarz GmbH & Co. KG	
	HW/SW Status		Date of Start	Date of End
GSM Signaling Unit	CRTU-S	100025	Rohde & Schwarz GmbH & Co. KG	
Industrial System Controller	PSL3		Rohde & Schwarz GmbH & Co. KG	

Single Devices for TS8950GW (continued)

<i>Single Device Name</i>	<i>Type</i>	<i>Serial Number</i>	<i>Manufacturer</i>		
Industrial System Controler (spare)	PSL3		Rohde & Schwarz GmbH & Co.KG		
Power Supply	NGSM 32/10 DC	100043	Rohde & Schwarz GmbH & Co. KG		
Protocol Unit W-CDMA	CRTU-PU	100046	Rohde & Schwarz GmbH & Co. KG		
	<i>HW/SW Status</i>		<i>Date of Start</i>	<i>Date of End</i>	
	TS8950W Signaling Unit (3GPP 34.121): Operational Software W001 : 2.35.0160 and 2.35.0165 Scenario Software: 2.80 and 2.85 CRTU-W Hardware update U09		2005/03/07		
			2005/03/07		
Radio Unit W-CDMA	CRTU-RU	100035	Rohde & Schwarz GmbH & Co. KG		
Signal Generator	SMP02	100129	Rohde & Schwarz GmbH & Co. KG		
Spectrum Analyser	FSU26	100136	Rohde & Schwarz GmbH & Co. KG		
	<i>HW/SW Status</i>		<i>Date of Start</i>	<i>Date of End</i>	
	FSU SW Update to v2.31, K5 v2.30 and K7-73 v2.30 for use with RS-PASS 2.4004.		2004/04/13		
	FSU SW Update to v2.41, K5 v2.40 and K7-73 v2.40 for use with RS-PASS 2.7301/2.80/2.85.		2005/03/05		
Vector Signal Generator	SMIQ B3	100580	Rohde & Schwarz GmbH & Co. KG		
Vector Signal Generator	SMIQ B3	100582	Rohde & Schwarz GmbH & Co. KG		
Vector Signal Generator	SMIQ B3	100583	Rohde & Schwarz GmbH & Co. KG		
Vector Signal Generator	SMIQ B3	101698	Rohde & Schwarz GmbH & Co. KG		
Vector Signal Generator	SMIQ B3	101699	Rohde & Schwarz GmbH & Co. KG		
Vector Signal Generator	SMIQ B3	832492/061	Rohde & Schwarz GmbH & Co. KG		

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