



According to GCF-CC (V3.52.1)

Partial

TEST REPORT

No. 2013GC0209

For

Client : Shanghai SIMCom Wireless Solutions Co.,Ltd.

Production : GSM/GPRS+BT Wireless Data Module

Model Name : SIM800

Hardware Version: V2.01

Software Version: SIM800 R13.08

Issued date: 2014-01-27



Note:

1:The test results in this test report relate only to the devices specified in this report. This report shall not be reproduced except in full without the written approval of ECIT Shanghai.

2:The test cases in this test report are requested by the applicant.

Test Laboratory:

ECIT Shanghai, East China Institute of Telecommunications

Add: 7-8F, G Area, No.668, Beijing East Road, Huangpu District, Shanghai, P. R. China

Tel: (+86)-021-63843300, E-Mail: welcome@ecit.org.cn

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1. Test Laboratory

1.1. Testing Location

Company Name:	ECIT Shanghai, East China Institute of Telecommunications
Address:	7-8F, G Area, No. 668, Beijing East Road, Huangpu District, Shanghai, P. R. China
Postal Code:	200001
Telephone:	(+86)-021-63843300
Fax:	(+86)-021-63843301

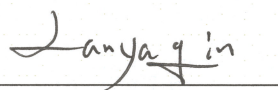
1.2. Testing Environment

Normal Temperature:	15-35°C
Extreme Temperature:	-10/+55°C
Relative Humidity:	20-75%

1.3. Project data

Project Leader:	Lan Ya Qin
Testing Start Date:	12-30-2013
Testing End Date:	01-06-2014

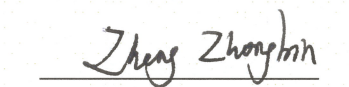
1.4. Signature


Lan Ya Qin

(Prepared this test report)


Gao Hongning

(Reviewed this test report)


Zheng Zhongbin
Director of the laboratory
(Approved this test report)

2. Client Information

2.1. Applicant Information

Company Name: Shanghai SIMCom Wireless Solutions Co.,Ltd.
Address: Building A, SIM Technology Building, No.633, Jinzhong Road, Changning District, Shanghai R.R.China
Telephone: +86-021-32523300
Postcode: 200335

2.2. Manufacturer Information

Company Name: Shenyang Simcom Technology Ltd.
Address: No.37, Shenbei Rd, Shenbei New Aear, Shenyang,P.R.China
Telephone: 86-024-88922222
Postcode: ---

3. Equipment Under Test (EUT) and Ancillary Equipment (AE)

3.1. About EUT

EUT Description	GSM/GPRS+BT Wireless Data Module
Model name	SIM800
GSM Frequency Band	GSM850/GSM1900/GSM900/GSM1800
GPRS Multislot Class	12
Extreme Temperature	-10/+55℃
Nominal Voltage	3.8V
Extreme High Voltage	4.2V
Extreme Low Voltage	3.6V

Note: Photographs of EUT are shown in ANNEX A of this test report.

3.2. Internal Identification of EUT used during the test

EUT ID*	IMEI	HW Version	SW Version
N01	862951020007127	V2.01	SIM800 R13.08
N02	862951020006830	V2.01	SIM800 R13.08

*EUT ID: is used to identify the test sample in the lab internally.

3.3. Internal Identification of AE used during the test

AE ID*	Description	SN
AE1	RF cable	---

*AE ID: is used to identify the test sample in the lab internally.

4. Reference Documents

4.1. Documents supplied by applicant

PICS/PIXIT, referring to Annex B for detailed information, is supplied by the client or manufacturer, which is the basis of testing.

4.2. Reference Documents for testing

The following documents listed in this section are referred for testing.

Reference	Title	Version
GCF-CC	GLOBAL CERTIFICATION FORUM Certification Criteria	V3.52.1
3GPP TS 51.010-1	3rd Generation Partnership Project; Technical Specification Group GSM/EDGE Radio Access Network Digital cellular telecommunications system (Phase 2+); Mobile Station (MS) conformance specification; Part 1: Conformance specification	V11.1.0
3GPP TS 51.010-2	3rd Generation Partnership Project; Technical Specification Group GSM/EDGE Radio Access Network; Digital cellular telecommunications system; Mobile Station (MS) conformance specification; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification	V11.1.0
3GPP TS 51.010-4	3rd Generation Partnership Project; Technical Specification Group Core Network and Terminals; Mobile Station (MS) conformance specification; Part 4: Subscriber Identity Module (SIM) application toolkit conformance test specification	V4.26.0

5. Test Results

5.1. Type of GSM Test Report

Partial GSM Test Report: In this type of GSM test report, annex C contains the test cases only requested by the applicant.

5.2. Summary of Test Results

	GSM1900	GSM850	GSM900	GSM1800	NI
Pass	0	0	2	2	25
Fail	0	0	0	0	0
Inc	0	0	0	0	0
Not Tested	0	0	0	0	0
Declare	0	0	0	0	0
total	0	0	2	2	25

Note: please refer to Annex C in this test report for the detailed test results.

The following terms are used in the above table.

- Pass** Amount of test cases with pass results in the given frequency band.
- Fail** Amount of test cases with fail results in the given frequency band.
- Inc** Amount of test cases with ambiguous results in the given frequency band.
- Declare** Amount of test cases with conformity declaration from the client in the given frequency band.

5.3. Statements

The SIMCom, SIM800, supporting GSM/GPRS, manufactured by Shenyang Simcom Technology Ltd. is a variant of SIM800H for conformance test.

Partial test report conclusion:

The test cases in this partial report requested by the applicant which are listed in the annex C have been successfully performed in the mobile phone specified in section 3 of this test report according to the procedure and test methods defined in type certification requirement listed in section 4 of this test report.

5.4. Additional Information for Report

5.4.1 Laboratory Conformance Declaration

Our laboratory declares that device evaluation is in accordance with the test procedures and test specifications defined in GCF-CC.

Our laboratory declares the product's successful completion of the evaluation and compliance to the GCF Procedural Permanent Reference Document.

5.4.2 Test Engineer

Number	Scope	Test Engineer
1	RSE	You Jinjun
2	Card Interface	Tan Yu

6. Test Equipments Utilized

6.1. COMPRION IT3

Test Platform	TP12&TP13
TP Name	COMPRION IT3 (U)SIM Simulator
Manufacturer	COMPRION GmbH
Version	R4.10.3
Software	Comprion IT ³ Test Platform R4.10.3
	Comprion IT ³ Test cases 3GPP TS51.010-4 SAT Rel.99 Stage 1 900/1800 :R4.10.3
	Comprion IT ³ Test cases 3GPP TS51.010-4 SAT Rel.99 Stage 1 850/1900 :R4.10.3
	Comprion IT ³ Test cases 3GPP TS51.010-4 SAT Rel.99 Stage 2 900/1800 :R4.10.3
	Comprion IT ³ Test cases 3GPP TS51.010-4 SAT Rel.99 Stage 2 850/1900 :R4.10.3
	Comprion IT ³ Test cases 3GPP TS51.010-1 (analog) 900/1800 :R4.10.3
	Comprion IT ³ Test cases 3GPP TS51.010-1 (analog) 850/1900 :R4.10.3
	Comprion IT ³ Test cases 3GPP TS51.010-1 (digital) 900/1800 :R4.10.3
	Comprion IT ³ Test cases 3GPP TS51.010-1 (digital) 850/1900 :R4.10.3
	Comprion IT ³ Test cases ETSI TS102 230 (analog): R4.10.3
	Comprion IT ³ Test cases ETSI TS102 230 (digital): R4.10.3
	Comprion IT ³ Test cases 3GPP TS 31.121 Stage 1: R4.10.3
	Comprion IT ³ Test cases 3GPP TS31.124 Stage 1: R4.10.3
	Comprion IT ³ Test cases 3GPP TS31.124 Stage 2: R4.10.3
	Comprion IT ³ Test cases 3GPP TS31.124 Stage 3: R4.10.3

	Comprion IT³ Test cases ETSI TS 102 384 SCWS Stage 1: R4.10.3			
	Comprion IT³ Test cases 3GPP TS 31.121 Stage 4: R4.10.3			
Hardware	COMPRION IT³ (Digital Simulator & Analog Simulator) : V1.1			
	Analog Probe: V1.1			
Equipment List				
Name	Model	SN	Manufacture	Cal.Due Date
Analog Probe Hardware	IT3	B4310-50233	COMPRION	2014/11/21

6.2. RSE Test System

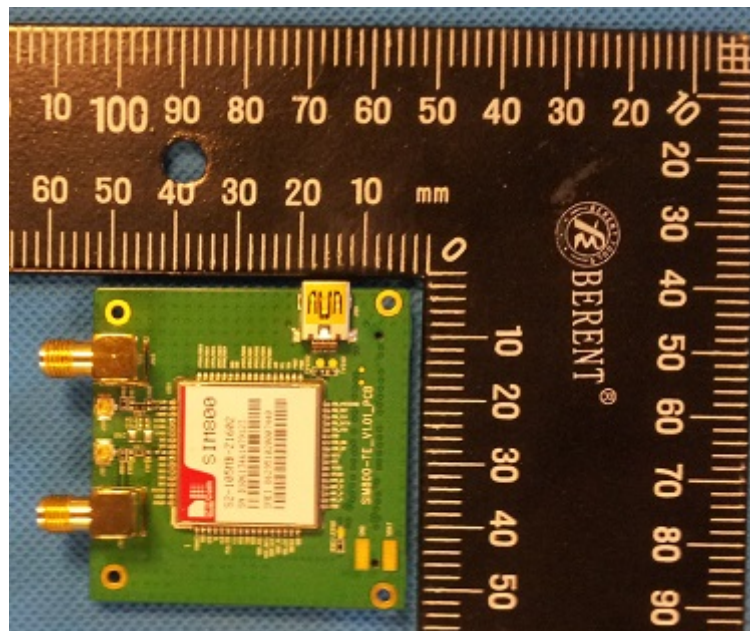
RSE test system						
Hardware						
No.	Name	Type	SN	Qty	Manufacture	Cal.Due Date
1	EMI test receiver	ESU40	100307	1	Rohde & Schwarz	2014-10-28
2	Trilog super broadband test antenna	SWB-VULB9163	19-162515	1	SCHWARZBECK	2014-11-11
3	Double ridged guide antenna	ETS-3117	135885	1	ETS-LINDGREN	2014-04-28
4	Universal Radio Communication tester	CMU200	123102	1	Rohde & Schwarz	2014-8-30

6.3. Anechoic Chamber

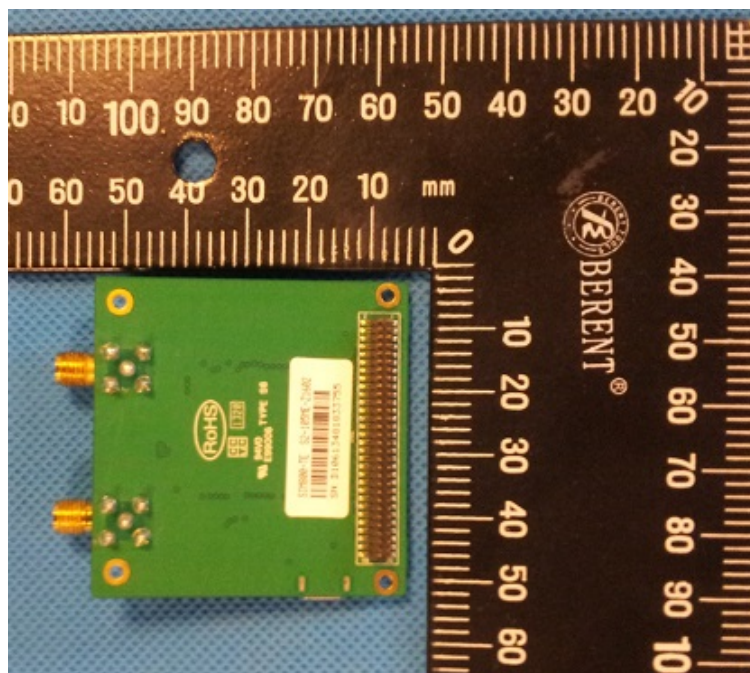
Anechoic Chamber						
No.	Name	Type	SN	Qty	Manufacture	Cal.Due Date
1	Fully Anechoic Chamber	5m-SAC	--	1	ETS-LINDGREN CHINA	2014-10-27

ANNEX A: EUT photograph

Front View



Back View



ANNEX B: PICS/PIXIT information

Designation	Description	Supported Values	Mnemonic
A.1/1	Standard GSM Band (P-GSM)	NO	TSPC_Type_GSM_P_Band
A.1/2	Extended GSM Band (E-GSM), (including standard Band)	YES	TSPC_Type_GSM_E_Band
A.1/3	R-GSM Band (including standard and E-GSM Band)	NO	TSPC_Type_GSM_R_Band
A.1/4	DCS 1800 band	YES	TSPC_Type_DCS_Band
A.1/5	Multiple-band, not simultaneously	NO	TSPC_Type_MB_NonSimul
A.1/6	Multiple-band, simultaneously	YES	TSPC_Type_MB_Simul
A.1/7	Small Mobile Station	YES	TSPC_Type_SmallIMS
A.1/8	GSM Power Class 2	NO	TSPC_Type_GSM_Class2
A.1/9	GSM Power Class 3	NO	TSPC_Type_GSM_Class3
A.1/10	GSM Power Class 4	YES	TSPC_Type_GSM_Class4
A.1/11	GSM Power Class 5	NO	TSPC_Type_GSM_Class5
A.1/12	DCS Power Class 1	YES	TSPC_Type_DCS_Class1
A.1/13	DCS Power Class 2	NO	TSPC_Type_DCS_Class2
A.1/14	DCS Power Class 3	NO	TSPC_Type_DCS_Class3
A.1/15	HSCSD Multislot MS	NO	TSPC_Type_HSCSD_Multislot
A.1/16	GSM 450 band	NO	TSPC_Type_GSM_450_Band
A.1/17	GSM 480 band	NO	TSPC_Type_GSM_480_Band
A.1/18	PCS 1900 band	YES	TSPC_Type_PCS_Band
A.1/19	PCS Power Class 1	YES	TSPC_Type_PCS_Class1
A.1/20	PCS Power Class 2	NO	TSPC_Type_PCS_Class2
A.1/21	PCS Power Class 3	NO	TSPC_Type_PCS_Class3

Designation	Description	Supported Values	Mnemonic
A.1/22	Multislot Class1	NO	TSPC_Type_Multislot_Class1
A.1/23	Multislot Class2	NO	TSPC_Type_Multislot_Class2
A.1/24	Multislot Class3	NO	TSPC_Type_Multislot_Class3
A.1/25	Multislot Class4	NO	TSPC_Type_Multislot_Class4
A.1/26	Multislot Class5	NO	TSPC_Type_Multislot_Class5
A.1/27	Multislot Class6	NO	TSPC_Type_Multislot_Class6
A.1/28	Multislot Class7	NO	TSPC_Type_Multislot_Class7
A.1/29	Multislot Class8	NO	TSPC_Type_Multislot_Class8
A.1/30	Multislot Class9	NO	TSPC_Type_Multislot_Class9
A.1/31	Multislot Class10	NO	TSPC_Type_Multislot_Class10
A.1/32	Multislot Class11	NO	TSPC_Type_Multislot_Class11
A.1/33	Multislot Class12	NO	TSPC_Type_Multislot_Class12
A.1/34	Multislot Class13	NO	TSPC_Type_Multislot_Class13
A.1/35	Multislot Class14	NO	TSPC_Type_Multislot_Class14
A.1/36	Multislot Class15	NO	TSPC_Type_Multislot_Class15
A.1/37	Multislot Class16	NO	TSPC_Type_Multislot_Class16
A.1/38	Multislot Class17	NO	TSPC_Type_Multislot_Class17
A.1/39	Multislot Class18	NO	TSPC_Type_Multislot_Class18
A.1/40	Multislot Class19	NO	TSPC_Type_Multislot_Class19
A.1/41	Multislot Class20	NO	TSPC_Type_Multislot_Class20
A.1/42	Multislot Class21	NO	TSPC_Type_Multislot_Class21
A.1/43	Multislot Class22	NO	TSPC_Type_Multislot_Class22
A.1/44	Multislot Class23	NO	TSPC_Type_Multislot_Class23
A.1/45	Multislot Class24	NO	TSPC_Type_Multislot_Class24
A.1/46	Multislot Class25	NO	TSPC_Type_Multislot_Class25
A.1/47	Multislot Class26	NO	TSPC_Type_Multislot_Class26
A.1/48	Multislot Class27	NO	TSPC_Type_Multislot_Class27
A.1/49	Multislot Class28	NO	TSPC_Type_Multislot_Class28
A.1/50	Multislot Class29	NO	TSPC_Type_Multislot_Class29
A.1/51	GPRS Multislot operation	YES	TSPC_Type_GPRS_Multislot_opera

Designation	Description	Supported Values	Mnemonic
			tion
A.1/52	EGPRS capable of 8PSK in Uplink, of all Multislot Classes	NO	TSPC_Type_EGPRS_8PSK_uplink
A.1/53	GSM 700 band	NO	TSPC_Type_GSM_700_Band
A.1/54	GSM 750 band	NO	TSPC_Type_GSM_750_Band
A.1/55	GSM 850 band	YES	TSPC_Type_GSM_850_Band
A.1/56	Support of UTRAN Radio Access Technology	NO	TSPC_Type_UTRAN
A.1/57	Support of GPRS Multislot class on the uplink	YES	TSPC_Type_GPRS_Multislot_uplink
A.1/58	Support of COMPACT	NO	TSPC_COMPACT
A.1/59	DTM/GPRS Multislot Class 1	NO	TSPC_DTM_GPRS_Multislot_Class_1
A.1/60	DTM/GPRS Multislot Class 5	NO	TSPC_DTM_GPRS_Multislot_Class_5
A.1/61	DTM/GPRS Multislot Class 9	NO	TSPC_DTM_GPRS_Multislot_Class_9
A.1/62	Support of singleslot allocation in DTM/GPRS	NO	TSPC_DTM_GPRS_Singleslot_Allocation
A.1/63	Support of UTRAN FDD	NO	TSPC_Type_UTRAN_FDD
A.1/64	Support of UTRAN TDD	NO	TSPC_Type_UTRAN_TDD
A.1/65	Support of Conventional GPS	NO	TSPC_Conv-GPS
A.1/66	EGPRS Multislot operation	NO	TSPC_Type_EGPRS_Multislot_operation
A.1/67	GPRS Multislot Class1	NO	TSPC_Type_GPRS_Multislot_Class_1
A.1/68	GPRS Multislot Class2	NO	TSPC_Type_GPRS_Multislot_Class_2
A.1/69	GPRS Multislot Class3	NO	TSPC_Type_GPRS_Multislot_Class_3
A.1/70	GPRS Multislot Class4	NO	TSPC_Type_GPRS_Multislot_Class_4
A.1/71	GPRS Multislot Class5	NO	TSPC_Type_GPRS_Multislot_Class_5
A.1/72	GPRS Multislot Class6	NO	TSPC_Type_GPRS_Multislot_Class_6
A.1/73	GPRS Multislot Class7	NO	TSPC_Type_GPRS_Multislot_Class_7

Designation	Description	Supported Values	Mnemonic
A.1/74	GPRS Multislot Class8	NO	TSPC_Type_GPRS_Multislot_Class 8
A.1/75	GPRS Multislot Class9	NO	TSPC_Type_GPRS_Multislot_Class 9
A.1/76	GPRS Multislot Class10	NO	TSPC_Type_GPRS_Multislot_Class 10
A.1/77	GPRS Multislot Class11	NO	TSPC_Type_GPRS_Multislot_Class 11
A.1/78	GPRS Multislot Class12	YES	TSPC_Type_GPRS_Multislot_Class 12
A.1/79	GPRS Multislot Class13	NO	TSPC_Type_GPRS_Multislot_Class 13
A.1/80	GPRS Multislot Class14	NO	TSPC_Type_GPRS_Multislot_Class 14
A.1/81	GPRS Multislot Class15	NO	TSPC_Type_GPRS_Multislot_Class 15
A.1/82	GPRS Multislot Class16	NO	TSPC_Type_GPRS_Multislot_Class 16
A.1/83	GPRS Multislot Class17	NO	TSPC_Type_GPRS_Multislot_Class 17
A.1/84	GPRS Multislot Class18	NO	TSPC_Type_GPRS_Multislot_Class 18
A.1/85	GPRS Multislot Class19	NO	TSPC_Type_GPRS_Multislot_Class 19
A.1/86	GPRS Multislot Class20	NO	TSPC_Type_GPRS_Multislot_Class 20
A.1/87	GPRS Multislot Class21	NO	TSPC_Type_GPRS_Multislot_Class 21
A.1/88	GPRS Multislot Class22	NO	TSPC_Type_GPRS_Multislot_Class 22
A.1/89	GPRS Multislot Class23	NO	TSPC_Type_GPRS_Multislot_Class 23
A.1/90	GPRS Multislot Class24	NO	TSPC_Type_GPRS_Multislot_Class 24
A.1/91	GPRS Multislot Class25	NO	TSPC_Type_GPRS_Multislot_Class 25
A.1/92	GPRS Multislot Class26	NO	TSPC_Type_GPRS_Multislot_Class 26
A.1/93	GPRS Multislot Class27	NO	TSPC_Type_GPRS_Multislot_Class 27

Designation	Description	Supported Values	Mnemonic
A.1/94	GPRS Multislot Class28	NO	TSPC_Type_GPRS_Multislot_Class 28
A.1/95	GPRS Multislot Class29	NO	TSPC_Type_GPRS_Multislot_Class 29
A.1/96	EGPRS Multislot Class1	NO	TSPC_Type_EGPRS_Multislot_Clas s1
A.1/97	EGPRS Multislot Class2	NO	TSPC_Type_EGPRS_Multislot_Clas s2
A.1/98	EGPRS Multislot Class3	NO	TSPC_Type_EGPRS_Multislot_Clas s3
A.1/99	EGPRS Multislot Class4	NO	TSPC_Type_EGPRS_Multislot_Clas s4
A.1/100	EGPRS Multislot Class5	NO	TSPC_Type_EGPRS_Multislot_Clas s5
A.1/101	EGPRS Multislot Class6	NO	TSPC_Type_EGPRS_Multislot_Clas s6
A.1/102	EGPRS Multislot Class7	NO	TSPC_Type_EGPRS_Multislot_Clas s7
A.1/103	EGPRS Multislot Class8	NO	TSPC_Type_EGPRS_Multislot_Clas s8
A.1/104	EGPRS Multislot Class9	NO	TSPC_Type_EGPRS_Multislot_Clas s9
A.1/105	EGPRS Multislot Class10	NO	TSPC_Type_EGPRS_Multislot_Clas s10
A.1/106	EGPRS Multislot Class11	NO	TSPC_Type_EGPRS_Multislot_Clas s11
A.1/107	EGPRS Multislot Class12	NO	TSPC_Type_EGPRS_Multislot_Clas s12
A.1/108	EGPRS Multislot Class13	NO	TSPC_Type_EGPRS_Multislot_Clas s13
A.1/109	EGPRS Multislot Class14	NO	TSPC_Type_EGPRS_Multislot_Clas s14
A.1/110	EGPRS Multislot Class15	NO	TSPC_Type_EGPRS_Multislot_Clas s15
A.1/111	EGPRS Multislot Class16	NO	TSPC_Type_EGPRS_Multislot_Clas s16
A.1/112	EGPRS Multislot Class17	NO	TSPC_Type_EGPRS_Multislot_Clas s17
A.1/113	EGPRS Multislot Class18	NO	TSPC_Type_EGPRS_Multislot_Clas s18

Designation	Description	Supported Values	Mnemonic
A.1/114	EGPRS Multislot Class19	NO	TSPC_Type_EGPRS_Multislot_Clas s19
A.1/115	EGPRS Multislot Class20	NO	TSPC_Type_EGPRS_Multislot_Clas s20
A.1/116	EGPRS Multislot Class21	NO	TSPC_Type_EGPRS_Multislot_Clas s21
A.1/117	EGPRS Multislot Class22	NO	TSPC_Type_EGPRS_Multislot_Clas s22
A.1/118	EGPRS Multislot Class23	NO	TSPC_Type_EGPRS_Multislot_Clas s23
A.1/119	EGPRS Multislot Class24	NO	TSPC_Type_EGPRS_Multislot_Clas s24
A.1/120	EGPRS Multislot Class25	NO	TSPC_Type_EGPRS_Multislot_Clas s25
A.1/121	EGPRS Multislot Class26	NO	TSPC_Type_EGPRS_Multislot_Clas s26
A.1/122	EGPRS Multislot Class27	NO	TSPC_Type_EGPRS_Multislot_Clas s27
A.1/123	EGPRS Multislot Class28	NO	TSPC_Type_EGPRS_Multislot_Clas s28
A.1/124	EGPRS Multislot Class29	NO	TSPC_Type_EGPRS_Multislot_Clas s29
A.1/125	GSM 850 Power Class 2	NO	TSPC_Type_GSM_850_Class2
A.1/126	GSM 850 Power Class 3	NO	TSPC_Type_GSM_850_Class3
A.1/127	GSM 850 Power Class 4	YES	TSPC_Type_GSM_850_Class4
A.1/128	GSM 850 Power Class 5	NO	TSPC_Type_GSM_850_Class5
A.1/129	8-PSK GSM Power Class E1	NO	TSPC_Type_GSM_ClassE1
A.1/130	8-PSK GSM Power Class E2	YES	TSPC_Type_GSM_ClassE2
A.1/131	8-PSK GSM Power Class E3	NO	TSPC_Type_GSM_ClassE3
A.1/132	8-PSK DCS Power Class E1	NO	TSPC_Type_DCS_ClassE1
A.1/133	8-PSK DCS Power Class E2	YES	TSPC_Type_DCS_ClassE2
A.1/134	8-PSK DCS Power Class E3	NO	TSPC_Type_DCS_ClassE3
A.1/135	8-PSK PCS Power Class E1	NO	TSPC_Type_PCS_ClassE1
A.1/136	8-PSK PCS Power Class E2	YES	TSPC_Type_PCS_ClassE2
A.1/137	8-PSK PCS Power Class E3	NO	TSPC_Type_PCS_ClassE3
A.1/138	8-PSK GSM 850 Power Class E1	NO	TSPC_Type_GSM_850_ClassE1

Designation	Description	Supported Values	Mnemonic
A.1/139	8-PSK GSM 850 Power Class E2	YES	TSPC_Type_GSM_850_ClassE2
A.1/140	8-PSK GSM 850 Power Class E3	NO	TSPC_Type_GSM_850_ClassE3
A.1/141	GSM850 and GSM1800 Band Interworking	YES	TSPC_GSM850_GSM1800_Interworking
A.1/142	GSM900 and GSM1900 Band Interworking	YES	TSPC_GSM900_GSM1900_Interworking
A.1/143	GSM850 and GSM900 Band Interworking	YES	TSPC_GSM850_GSM900_Interworking
A.1/144	DTM/EGPRS Multislot Class 1	NO	TSPC_DTM_EGPRS_Multislot_Class_1
A.1/145	DTM/EGPRS Multislot Class 5	NO	TSPC_DTM_EGPRS_Multislot_Class_5
A.1/146	DTM/EGPRS Multislot Class 9	NO	TSPC_DTM_EGPRS_Multislot_Class_9
A.1/147	Support of singleslot allocation in DTM/EGPRS	NO	TSPC_DTM_EGPRS_Singleslot_Allocation
A.1/148	DTM/GPRS Multislot Class 11	NO	TSPC_DTM_GPRS_Multislot_Class_11
A.1/149	GPRS Multislot Class30	NO	TSPC_Type_GPRS_Multislot_Class_30
A.1/150	GPRS Multislot Class31	NO	TSPC_Type_GPRS_Multislot_Class_31
A.1/151	GPRS Multislot Class32	NO	TSPC_Type_GPRS_Multislot_Class_32
A.1/152	GPRS Multislot Class33	NO	TSPC_Type_GPRS_Multislot_Class_33
A.1/153	GPRS Multislot Class34	NO	TSPC_Type_GPRS_Multislot_Class_34
A.1/154	GPRS Multislot Class35	NO	TSPC_Type_GPRS_Multislot_Class_35
A.1/155	GPRS Multislot Class36	NO	TSPC_Type_GPRS_Multislot_Class_36
A.1/156	GPRS Multislot Class37	NO	TSPC_Type_GPRS_Multislot_Class_37
A.1/157	GPRS Multislot Class38	NO	TSPC_Type_GPRS_Multislot_Class_38
A.1/158	GPRS Multislot Class39	NO	TSPC_Type_GPRS_Multislot_Class_39
A.1/159	GPRS Multislot Class40	NO	TSPC_Type_GPRS_Multislot_Class_40

Designation	Description	Supported Values	Mnemonic
A.1/160	GPRS Multislot Class41	NO	TSPC_Type_GPRS_Multislot_Class 41
A.1/161	GPRS Multislot Class42	NO	TSPC_Type_GPRS_Multislot_Class 42
A.1/162	GPRS Multislot Class43	NO	TSPC_Type_GPRS_Multislot_Class 43
A.1/163	GPRS Multislot Class44	NO	TSPC_Type_GPRS_Multislot_Class 44
A.1/164	GPRS Multislot Class45	NO	TSPC_Type_GPRS_Multislot_Class 45
A.1/165	EGPRS Multislot Class30	NO	TSPC_Type_EGPRS_Multislot_Clas s30
A.1/166	EGPRS Multislot Class31	NO	TSPC_Type_EGPRS_Multislot_Clas s31
A.1/167	EGPRS Multislot Class32	NO	TSPC_Type_EGPRS_Multislot_Clas s32
A.1/168	EGPRS Multislot Class33	NO	TSPC_Type_EGPRS_Multislot_Clas s33
A.1/169	EGPRS Multislot Class34	NO	TSPC_Type_EGPRS_Multislot_Clas s34
A.1/170	EGPRS Multislot Class35	NO	TSPC_Type_EGPRS_Multislot_Clas s35
A.1/171	EGPRS Multislot Class36	NO	TSPC_Type_EGPRS_Multislot_Clas s36
A.1/172	EGPRS Multislot Class37	NO	TSPC_Type_EGPRS_Multislot_Clas s37
A.1/173	EGPRS Multislot Class38	NO	TSPC_Type_EGPRS_Multislot_Clas s38
A.1/174	EGPRS Multislot Class39	NO	TSPC_Type_EGPRS_Multislot_Clas s39
A.1/175	EGPRS Multislot Class40	NO	TSPC_Type_EGPRS_Multislot_Clas s40
A.1/176	EGPRS Multislot Class41	NO	TSPC_Type_EGPRS_Multislot_Clas s41
A.1/177	EGPRS Multislot Class42	NO	TSPC_Type_EGPRS_Multislot_Clas s42
A.1/178	EGPRS Multislot Class43	NO	TSPC_Type_EGPRS_Multislot_Clas s43
A.1/179	EGPRS Multislot Class44	NO	TSPC_Type_EGPRS_Multislot_Clas s44

Designation	Description	Supported Values	Mnemonic
A.1/180	EGPRS Multislot Class45	NO	TSPC_Type_EGPRS_Multislot_Classes45
A.1/182	GSM 710 band	NO	TSPC_Type_GSM_710_Band
A.1/183	T GSM 810 band	NO	TSPC_Type_T_GSM_810_Band
A.1/184	DTM/EGPRS Multislot Class 11	NO	TSPC_DTM_EGPRS_Multislot_Class_11
A.1/185	T-GSM 380 band	NO	TSPC_Type_T_GSM_380_Band
A.1/186	T-GSM 410 band	NO	TSPC_Type_T_GSM_410_Band
A.1/187	T-GSM 900 band	NO	TSPC_Type_T_GSM_900_Band
A.1/188	EGPRS Multislot Operation in Uplink Direction	NO	TSPC_EGPRS_Multislot_Uplink
A.1/189	GMSK_MULTISLOT_POWER_PROFILE_0	YES	TSPC_Type_GMSK_Multislot_Power_Profile_0
A.1/190	GMSK_MULTISLOT_POWER_PROFILE_1	NO	TSPC_Type_GMSK_Multislot_Power_Profile_1
A.1/191	GMSK_MULTISLOT_POWER_PROFILE_2	NO	TSPC_Type_GMSK_Multislot_Power_Profile_2
A.1/192	GMSK_MULTISLOT_POWER_PROFILE_3	NO	TSPC_Type_GMSK_Multislot_Power_Profile_3
A.1/193	8-PSK_MULTISLOT_POWER_PROFILE_0	YES	TSPC_Type_8-PSK_Multislot_Power_Profile_0
A.1/194	8-PSK_MULTISLOT_POWER_PROFILE_1	NO	TSPC_Type_8-PSK_Multislot_Power_Profile_1
A.1/195	8-PSK_MULTISLOT_POWER_PROFILE_2	NO	TSPC_Type_8-PSK_Multislot_Power_Profile_2
A.1/196	8-PSK_MULTISLOT_POWER_PROFILE_3	NO	TSPC_Type_8-PSK_Multislot_Power_Profile_3
A.1/197	Multislot Capability Reduction for Downlink Dual Carrier of 0 or 1 Timeslots	NO	TSPC_Type_Multislot_Capability_Reduction_for_Downlink_Dual_Carrier_of_0_or_1_Timeslots
A.1/198	Multislot Capability Reduction for Downlink Dual Carrier of 2 or more Timeslots	NO	TSPC_Type_Multislot_Capability_Reduction_for_Downlink_Dual_Carrier_of_2_or_more_Timeslots
A.1/199	Support of 16 QAM in the Uplink	NO	TSPC_Type_EGPRS_16QAM_uplink
A.1/200	Revision Level GSM Phase 1	NO	TSPC_Revision_Level_GSM_Phase_1

Designation	Description	Supported Values	Mnemonic
A.1/201	Revision Level GSM Phase 2	NO	TSPC_Revision_Level_GSM_Phase_2
A.1/202	Revision Level MS supporting R99 or later	YES	TSPC_Revision_Level_MS_supporting_R99_or_later
A.1/203	8-PSK struct	NO	TSPC_8-PSK_Struct
A.1/204	8-PSK RF Power Capability 1	NO	TSPC_8-PSK_PowerCap1
A.1/205	8-PSK RF Power Capability 2	NO	TSPC_8-PSK_PowerCap2
A.1/206	GSM 400 Power Class2	NO	TSPC_Type_GSM_400_Class2
A.1/207	GSM 400 Power Class3	NO	TSPC_Type_GSM_400_Class3
A.1/208	GSM 400 Power Class4	NO	TSPC_Type_GSM_400_Class4
A.1/209	GSM 400 Power Class5	NO	TSPC_Type_GSM_400_Class5
A.1/210	UMTS 3.84 Mcps TDD Radio Access Technology Capability	NO	TSPC_Type_UTRAN3.84_TDD
A.1/211	CDMA 2000 Radio Access Technology Capability	NO	TSPC_CDMA2000
A.1/212	Single Band Support	NO	TSPC_SingleBand_Support
A.1/213	GSM 750 Power Class2	NO	TSPC_Type_GSM_750_Class2
A.1/214	GSM 750 Power Class3	NO	TSPC_Type_GSM_750_Class3
A.1/215	GSM 750 Power Class4	NO	TSPC_Type_GSM_750_Class4
A.1/216	GSM 750 Power Class5	NO	TSPC_Type_GSM_750_Class5
A.1/217	UMTS 1.28 Mcps TDD Radio Access Technology Capability	NO	TSPC_Type_UTRAN1.28_TDD
A.1/218	GERAN Iu Mode Capabilities	NO	TSPC_GERAN_IuMode_Capability
A.1/219	TSPC_FLO_Iu_Capability	NO	TSPC_FLO_Iu_Capability
A.1/220	GSM 710 Power Class2	NO	TSPC_Type_GSM_710_Class2
A.1/221	GSM 710 Power Class3	NO	TSPC_Type_GSM_710_Class3
A.1/222	GSM 710 Power Class4	NO	TSPC_Type_GSM_710_Class4
A.1/223	GSM 710 Power Class5	NO	TSPC_Type_GSM_710_Class5
A.1/224	E-UTRA FDD support	NO	TSPC_Type_E-UTRA_FDD
A.1/225	E-UTRA TDD support	NO	TSPC_Type_E-UTRA_TDD
A.1/226	ECSD Multi Slot class	NO	TSPC_Type_ECSD_Multislot_Class

Designation	Description	Supported Values	Mnemonic
A.1/227	T-GSM 400 Class2	NO	TSPC_Type_T_GSM_400_Class2
A.1/228	T-GSM 400 Class3	NO	TSPC_Type_T_GSM_400_Class3
A.1/229	T-GSM 400 Class4	NO	TSPC_Type_T_GSM_400_Class4
A.1/230	T-GSM 400 Class5	NO	TSPC_Type_T_GSM_400_Class5
A.1/231	T-GSM 810 Class2	NO	TSPC_Type_T_GSM_810_Class2
A.1/232	T-GSM 810 Class3	NO	TSPC_Type_T_GSM_810_Class3
A.1/233	T-GSM 810 Class4	NO	TSPC_Type_T_GSM_810_Class4
A.1/234	T-GSM 810 Class5	NO	TSPC_Type_T_GSM_810_Class5
A.1/235	DTM GPRS Multislot Class 31	NO	TSPC_DTM_GPRS_Multislot_Class_31
A.1/236	DTM GPRS Multislot Class 32	NO	TSPC_DTM_GPRS_Multislot_Class_32
A.1/237	DTM GPRS Multislot Class 33	NO	TSPC_DTM_GPRS_Multislot_Class_33
A.1/238	DTM GPRS Multislot Class 34	NO	TSPC_DTM_GPRS_Multislot_Class_34
A.1/239	DTM GPRS Multislot Class 35	NO	TSPC_DTM_GPRS_Multislot_Class_35
A.1/240	DTM GPRS Multislot Class 36	NO	TSPC_DTM_GPRS_Multislot_Class_36
A.1/241	DTM GPRS Multislot Class 37	NO	TSPC_DTM_GPRS_Multislot_Class_37
A.1/242	DTM GPRS Multislot Class 38	NO	TSPC_DTM_GPRS_Multislot_Class_38
A.1/243	DTM GPRS Multislot Class 39	NO	TSPC_DTM_GPRS_Multislot_Class_39
A.1/244	DTM GPRS Multislot Class 40	NO	TSPC_DTM_GPRS_Multislot_Class_40
A.1/245	DTM GPRS Multislot Class 41	NO	TSPC_DTM_GPRS_Multislot_Class_41
A.1/246	DTM GPRS Multislot Class 42	NO	TSPC_DTM_GPRS_Multislot_Class_42
A.1/247	DTM GPRS Multislot Class 43	NO	TSPC_DTM_GPRS_Multislot_Class_43
A.1/248	DTM GPRS Multislot Class 44	NO	TSPC_DTM_GPRS_Multislot_Class_44
A.1/249	DTM EGPRS Multislot Class 31	NO	TSPC_DTM_EGPRS_Multislot_Class_31

Designation	Description	Supported Values	Mnemonic
A.1/250	DTM EGPRS Multislot Class 32	NO	TSPC_DTM_EGPRS_Multislot_Class_32
A.1/251	DTM EGPRS Multislot Class 33	NO	TSPC_DTM_EGPRS_Multislot_Class_33
A.1/252	DTM EGPRS Multislot Class 34	NO	TSPC_DTM_EGPRS_Multislot_Class_34
A.1/253	DTM EGPRS Multislot Class 35	NO	TSPC_DTM_EGPRS_Multislot_Class_35
A.1/254	DTM EGPRS Multislot Class 36	NO	TSPC_DTM_EGPRS_Multislot_Class_36
A.1/255	DTM EGPRS Multislot Class 37	NO	TSPC_DTM_EGPRS_Multislot_Class_37
A.1/256	DTM EGPRS Multislot Class 38	NO	TSPC_DTM_EGPRS_Multislot_Class_38
A.1/257	DTM GPRS Multislot Class 6	NO	TSPC_DTM_GPRS_Multislot_Class_6
A.1/258	DTM GPRS Multislot Class 10	NO	TSPC_DTM_GPRS_Multislot_Class_10
A.1/259	DTM EGPRS Multislot Class10	NO	TSPC_DTM_EGPRS_Multislot_Class_10
A.1/260	Support of 32 QAM in the Uplink	NO	TSPC_Type_EGPRS_32QAM_uplink
A.1/261	DTM EGPRS Multislot Class 41	NO	TSPC_DTM_EGPRS_Multislot_Class_41
A.1/262	DTM EGPRS Multislot Class 42	NO	TSPC_DTM_EGPRS_Multislot_Class_42
A.1/263	DTM EGPRS Multislot Class 43	NO	TSPC_DTM_EGPRS_Multislot_Class_43
A.1/264	DTM EGPRS Multislot Class 44	NO	TSPC_DTM_EGPRS_Multislot_Class_44
A.1/265	Void		
A.1/266	Void		
A.1/267	Void		
A.1/268	Void		
A.1/269	Void		
A.1/270	Void		
A.1/271	Void		
A.1/272	Void		
A.1/273	Void		
A.1/274	Void		
A.1/275	Void		

Designation	Description	Supported Values	Mnemonic
A.1/276	EFTA Alternative multislot Class 1	no	TSPC_EFTA_Alt_Multislot_Class_1
A.1/277	EFTA Alternative multislot Class 2	no	TSPC_EFTA_Alt_Multislot_Class_2
A.1/278	EFTA Alternative multislot Class 3	no	TSPC_EFTA_Alt_Multislot_Class_3
A.1b/1	Release of GPRS supported	R6	TSPC_MS_GPRS_RELEASE
A.1b/2	Release of AMR supported	R5	TSPC_MS_AMR_RELEASE
A.1b/3	Release of EGPRS supported	R6	TSPC_MS_EGPRS_RELEASE
A.1b/4	Release of RRLP supported.	NO	TSPC_MS_RRLP_RELEASE
A.1b/5	Release of Higher Layer supported.	R99	TSPC_MS_HIGHER_LAYER_RELEASE
A.1b/6	Release of Acoustic implementation supported.	R4	TSPC_MS_AUDIO_RELEASE
A.2/1	Display of Called Number.	YES	TSPC_Feat_DCN
A.2/2	Indication of Call Progress Signals.	YES	TSPC_Feat_CPSInd
A.2/3	Country / PLMN Indication.	YES	TSPC_Feat_PLMNInd
A.2/4	Country / PLMN Selection.	YES	TSPC_Feat_PLMNsel
A.2/5	Keypad.	YES	TSPC_Feat_Keypad
A.2/6	IMEI.	YES	TSPC_Feat_IMEI
A.2/7	Short Message Overflow Indication.	YES	TSPC_Feat_SMoverflow
A.2/8	DTE /DCE Interface.	YES	TSPC_Feat_DTE_DCE
A.2/9	ISDN (S) Interface.	NO	TSPC_Feat_Sinterface
A.2/10	International Access Function.	YES	TSPC_Feat_IntAccess
A.2/11	Service Indicator.	YES	TSPC_Feat_ServInd
A.2/12	Autocalling restriction capabilities.	YES	TSPC_Feat_AutocallRestrict
A.2/13	Dual Tone Multi Frequency function.	YES	TSPC_Feat_DTMF
A.2/14	Subscription Identity Management.	YES	TSPC_Feat_SIM
A.2/15	On / Off switch.	YES	TSPC_Feat_OnOff
A.2/16	Subaddress.	NO	TSPC_Feat_Subaddress
A.2/17	Support of Encryption A5/1.	YES	TSPC_Feat_A51
A.2/19	Short Message Service Cell Broadcast	YES	TSPC_Feat_SMS_CB_DRX

Designation	Description	Supported Values	Mnemonic
	DRX.		
A.2/20	Abbreviated Dialling.	YES	TSPC_Feat_AD
A.2/21	Fixed Dialling Number	YES	TSPC_Feat_FDN
A.2/22	Barring of Outgoing Calls.	YES	TSPC_Feat_BO
A.2/23	DTMF Control Digits Separator.	YES	TSPC_Feat_DTMF_CDS
A.2/24	Selection of Directory No in Short Messages.	YES	TSPC_Feat_SM_Dir
A.2/25	Last Numbers Dialed.	YES	TSPC_Feat_LND
A.2/26	At least one autocalling feature.	YES	TSPC_Feat_Autocall
A.2/27	Alphanumeric display.	YES	TSPC_Feat_Alphanum_Display
A.2/28	Other means of display.	YES	TSPC_Feat_Other_Means_of_Display
A.2/29	Speech indicator.	NO	TSPC_Feat_Speech_Indicator
A.2/30	Support of the extended Short message cell broadcast channel	YES	TSPC_Ext_SMcell_BC
A.2/31	Support of Additional Call Set-up MMI Procedures	YES	TSPC_AddCall_Su_MMi_Proc
A.2/33	Ciphering Indicator	YES	TSPC_Feat_Ciphering
A.2/34	Network's indication of alerting in the MS \$(NI Alert in MS)\$	NO	TSPC_Feat_NI_AlertinMS
A.2/35	ME-SIM lock	YES	TSPC_SIM_Lock
A.2/36	Service Dialling Numbers	YES	TSPC_Service_No
A.2/37	Extended timing advance	NO	TSPC_Feat_Ext_TA
A.2/38	Support of SoLSA	NO	TSPC_SoLSA
A.2/39	Audible Indication of Service Tones	NO	TSPC_Feat_audible_tone
A.2/40	Autocalling_Cause 27 Implemented in Cat 3	YES	TSPC_Feat_Cause27Cat3
A.2/41	Support of GPRS	YES	TSPC_GPRS
A.2/42	Support of EGPRS	NO	TSPC_EGPRS
A.2/43	Support of GPRS Encryption	YES	TSPC_GPRS_Encryp
A.2/44	Control of Supplementary Services	YES	TSPC_Control_SS
A.2/45	Short message	YES	TSPC_Supp_SM
A.2/46	Emergency calls capabilities	YES	TSPC_Emergency_call_cap
A.2/47	GPRS operation mode class A	NO	TSPC_operation_mode_A
A.2/48	GPRS operation mode class B	YES	TSPC_operation_mode_B

Designation	Description	Supported Values	Mnemonic
A.2/49	GPRS operation mode class C	NO	TSPC_operation_mode_C
A.2/50	MS supporting SMS over GPRS	YES	TSPC_SMS_over_GPRS
A.2/53	Support of ECSD	NO	TSPC_ECSD
A.2/54	GPRS test mode A	YES	TSPC_GPRS_Testmode_A
A.2/55	GPRS test mode B	YES	TSPC_GPRS_Testmode_B
A.2/56	EGPRS test mode	NO	TSPC_EGPRS_Testmode
A.2/57	Support of MS-Assisted E-OTD	NO	TSPC_EOTD_ASSIST
A.2/58	Non-zero value of Non_DRX_Timer	YES	TSPC_non_zero_Non_DRX_Timer
A.2/59	Support of MS-Based A-GPS L1 C/A	NO	TSPC_A-GPS_Based
A.2/60	Support of MS-Assisted A-GPS L1 C/A	NO	TSPC_A-GPS_Assist
A.2/61	Void		
A.2/62	Support of DTM/GPRS	NO	TSPC_DTM_GPRS
A.2/63	Support MS Assisted EOTD Performance for GMSK	NO	TSPC_EOTD_ASSIST_AND_TSPC_P ERF_GMSK
A.2/64	Support MS Assisted EOTD Performance for 8PSK	NO	TSPC_EOTD_ASSIST_AND_TSPC_P ERF_8PSK
A.2/65	Support of EGPRS Packet Access enhancement	NO	TSPC_EGPRS_ENHANC
A.2/67	Support of MT SMS over GPRS	YES	TSPC_MT_SMS_over_GPRS
A.2/69	Support of DTM/EGPRS	NO	TSPC_DTM_EPGRS
A.2/70	Support of Extended dynamic allocation	YES	TSPC_Extended_Dynamic_Allocati on
A.2/71	Support of GAN	NO	TSPC_GAN
A.2/72	Support of GERAN FEATURE PACKAGE 1	YES	TSPC_GERAN_FEATURE_PACKAGE _1
A.2/73	Support of Encryption A5/3	YES	TSPC_Feat_A53
A.2/74	Support of Fine Time Assistance	YES	TSPC_Fine_Time_Assist
A.2/75	Support of Encryption GEA2	YES	TSPC_Feat_GEA2
A.2/76	Support of Encryption GEA3	YES	TSPC_Feat_GEA3
A.2/77	Use of R99 Emergency numbers	YES	TSPC_R99_Emerg
A.2/78	Support of GERAN FEATURE PACKAGE 2	NO	TSPC_GERAN_FEATURE_PACKAGE _2
A.2/79	Support of GAN to UTRAN CS Handover	NO	TSPC_GAN_TO_UTRAN_CS_Hando ver

Designation	Description	Supported Values	Mnemonic
A.2/80	Support of UTRAN to GAN CS Handover	NO	TSPC_UTRAN_TO_GAN_CS_Handover
A.2/81	Support of Enhanced DTM CS	NO	TSPC_Enhanced_DTM_CS
A.2/82	Support of PS Handover	NO	TSPC_PS_Handover
A.2/83	Support of simultaneous CS and PS services in GAN	NO	TSPC_Simult_CS_PS_GAN
A.2/84	Support of Latency reductions	NO	TSPC_Latency_Reductions
A.2/85	Support of Downlink Dual Carrier	NO	TSPC_Downlink_DualCarrier
A.2/86	Support of UEA2 and UIA2	NO	TSPC_UEA2_UIA2
A.2/87	Support of Encryption A5/4	NO	TSPC_Feat_A54
A.2/88	Support of Encryption GEA4	NO	TSPC_Feat_GEA4
A.2/89	Support of EGPRS2A	NO	TSPC_EGPRS2A
A.2/90	Support of EGPRS2B	NO	TSPC_EGPRS2B
A.2/91	eCall only equipment	NO	TSPC_eCallOnly_Equipment
A.2/92	eCall Support on MS	NO	TSPC_eCallCapableMS
A.2/93	Support of DTM during Downlink Dual Carrier	NO	TSPC_DTM_During_DLDC
A.2/94	Support of MS-Based A-GANSS	NO	TSPC_MSB_A-GANSS
A.2/95	Support of MS-Assisted A-GANSS	NO	TSPC_MSA_A-GANSS
A.2/96	Support for GLONASS	NO	TSPC_GLONASS
A.2/97	Support for Modernized GPS	NO	TSPC_MGPS
A.2/98	Support for Galileo	NO	TSPC_GALILEO
A.2/99	Support of CS domain in GAN Iu mode	NO	TSPC_CS_EGAN
A.2/100	Support of PS domain in GAN Iu mode	NO	TSPC_PS_EGAN
A.2/101	Support of GAN Iu mode	NO	TSPC_EGAN
A.2/102	Support of MS-Based E-OTD	NO	TSPC_EOTD_MS_BASED
A.2/103	Additional Positioning Capabilities	NO	TSPC_Additional_Positioning_Cap
A.2/104	Ciphering Mode Setting Capability	NO	TSPC_Ciphering_Mode_Setting_Cap
A.2/105	Support of PS Handover to GAN	NO	TSPC_PS_Handover_To_GAN
A.2/106	Support of Multiple TBFs	NO	TSPC_Multiple_TBF
A.2/107	Void		
A.2/108	Support of Extended RLC/MAC control message segmentation	NO	TSPC_Xtd_Ctrl_Message_Segmentation
A.2/109	Support of DTM Handover	NO	TSPC_DTM_Handover

Designation	Description	Supported Values	Mnemonic
A.2/110	Support of Flexible Timeslot Assignment	NO	TSPC_Flexible_Timeslot
A.2/111	Support of RLC Non-persistent Mode	NO	TSPC_RLC_Non_Persistent_Mode
A.2/112	Support of E-UTRA CCN	NO	TSPC_EUTRA_CCN
A.2/113	Support of PS Handover to E-UTRA	NO	TSPC_PS_Handover_To_EUTRA
A.2/114	Support of EGPRS2A Uplink	NO	TSPC_EGPRS2A_UL
A.2/115	Support of EGPRS2A Downlink	NO	TSPC_EGPRS2A_DL
A.2/116	Support of EGPRS2B Uplink	NO	TSPC_EGPRS2B_UL
A.2/117	Support of EGPRS2B Downlink	NO	TSPC_EGPRS2B_DL
A.2/118	Support of Indication of Upper Layer PDU Start Capability for RLC UM	NO	TSPC_UpperLayer_PDU_Start_Ind
A.2/119	Support of Enhanced Multiplexing for Single TBF	NO	TSPC_EMST
A.2/120	Support of Multiple TTI configurations	NO	TSPC_MTTI
A.2/121	Support of VAMOS Type 1	NO	TSPC_VAMOS_Type1
A.2/122	Support of VAMOS Type 2	NO	TSPC_VAMOS_Type2
A.2/123	Support of EFTA	NO	TSPC_EFTA
A.2/124	Support of Fast Downlink Frequency Switching Capability	NO	TSPC_Fast_Downlink_Freq_Switch_Cap
A.2/125	eCall Only subscription support	NO	TSPC_eCall_only_support
A.2/126	Support of TIGHTER for speech and signalling channels	NO	TSPC_TIGHTER_SPEECH_SIGNALLING
A.2/127	Support of TIGHTER for GPRS and EGPRS	NO	TSPC_TIGHTER_GPRS_EGPRS
A.2/128	Support of TIGHTER for EGPRS2	NO	TSPC_TIGHTER_EGPRS2
A.2/129	Support of DTR	no	TSPC_DTR
A.2/130	Support of FANR capability	no	TSPC_FANR_Capability
A.2/131	Support of Selective Ciphering of Downlink SACCH	no	TSPC_Selective_Ciphering_DL_SACCH
A.2/132	Support of Priority based Reselection	no	TSPC_PRIORITY_BASED_RESELECTION
A.2/133	Support of UTRA CSG Cells Reporting	no	TSPC_UTRA_CSG_Cells_Reporting
A.2/134	Support of IPA capability	no	TSPC_IMMEDIATE_PACKET_ASSIGNMENT
A.2/135	Support of Encryption GEA1	no	TSPC_Feat_GEA1
A.2/136	Support of Low Access Priority and Extended Access Barring	no	TSPC_LAP_EAB
A.2/137	Support of	no	TSPC_MinimumPeriodicSearchTime

Designation	Description	Supported Values	Mnemonic
	MinimumPeriodicSearchTimer		r
A.2/138	Support of NMO_I_Behaviour	no	TSPC_NMO_I_Behaviour
A.2/139	Support of AttachWithIMSI	no	TSPC_AttachWithIMSI
A.3/1	Telephony.	YES	TSPC_Serv_TS11
A.3/2	Emergency Call.	YES	TSPC_Serv_TS12
A.3/3	Short Message MT/PP.	YES	TSPC_Serv_TS21
A.3/4	Short Message MO/PP.	YES	TSPC_Serv_TS22
A.3/5	SMS Cell Broadcast.	YES	TSPC_Serv_TS23
A.3/6	Teleservice Alternate Speech and G3 fax.	NO	TSPC_Serv_TS61
A.3/7	Teleservice Automatic G3 fax.	NO	TSPC_Serv_TS62
A.3/8	Voice Group Call Service (VGCS)	NO	TSPC_Serv_TS91
A.3/9	Voice Broadcast Service (VBS)	NO	TSPC_Serv_TS92
A.3/10	SMS description	YES	TSPC_SMS_description
A.4/1	Data circuit duplex async. 300 bit/s.	NO	TSPC_Serv_BS21
A.4/2	Data circuit duplex async. 1 200 bit/s.	NO	TSPC_Serv_BS22
A.4/3	Data circuit duplex async. 1 200/75 bit/s.	NO	TSPC_Serv_BS23
A.4/4	Data circuit duplex async. 2 400 bit/s.	YES	TSPC_Serv_BS24
A.4/5	Data circuit duplex async. 4 800 bit/s.	YES	TSPC_Serv_BS25
A.4/6	Data circuit duplex async. 9 600 bit/s.	YES	TSPC_Serv_BS26
A.4/7	Data circuit duplex sync. 1 200 bit/s.	NO	TSPC_Serv_BS31
A.4/8	Data circuit duplex sync. 2 400 bit/s.	NO	TSPC_Serv_BS32
A.4/9	Data circuit duplex sync. 4 800 bit/s.	NO	TSPC_Serv_BS33
A.4/10	Data circuit duplex sync. 9 600 bit/s.	NO	TSPC_Serv_BS34
A.4/11	PAD Access 300 bit/s.	NO	TSPC_Serv_BS41
A.4/12	PAD Access 1 200 bit/s.	NO	TSPC_Serv_BS42
A.4/13	PAD Access 1 200/75 bits/s.	NO	TSPC_Serv_BS43
A.4/14	PAD Access 2 400 bit/s.	NO	TSPC_Serv_BS44
A.4/15	PAD Access 4 800 bit/s.	NO	TSPC_Serv_BS45
A.4/16	PAD Access 9 600 bit/s.	NO	TSPC_Serv_BS46

Designation	Description	Supported Values	Mnemonic
A.4/17	Packet Access 2 400 bit/s.	NO	TSPC_Serv_BS51
A.4/18	Packet Access 4 800 bit/s.	NO	TSPC_Serv_BS52
A.4/19	Packet Access 9 600 bit/s.	NO	TSPC_Serv_BS53
A.4/20	Alternate Speech/Data.	NO	TSPC_Serv_BS61
A.4/21	Speech Followed by Data.	NO	TSPC_Serv_BS81
A.4/22	GPRS	YES	TSPC_Serv_BS70
A.4/23	Bluetooth data rate	NO	TSPC_Serv_BS71
A.4/24	WLAN data rate	NO	TSPC_Serv_BS72
A.5/1	Calling Line Identification Presentation.	YES	TSPC_Serv_SS_CLIP
A.5/2	Calling Line Identification Restriction.	YES	TSPC_Serv_SS_CLIR
A.5/3	Connected Line Identification Presentation.	YES	TSPC_Serv_SS_COLP
A.5/4	Connected Line Identification Restriction.	YES	TSPC_Serv_SS_COLR
A.5/5	Call Forwarding Unconditional.	YES	TSPC_Serv_SS_CFU
A.5/6	Call Forwarding on Mobile Subscriber Busy.	YES	TSPC_Serv_SS_CFB
A.5/7	Call Forwarding on No Reply.	YES	TSPC_Serv_SS_CFNRY
A.5/8	Call Forwarding on Mobile Subscriber Not Reachable.	YES	TSPC_Serv_SS_CFNRC
A.5/9	Call Waiting.	YES	TSPC_Serv_SS_CW
A.5/10	Call Hold.	YES	TSPC_Serv_SS_HOLD
A.5/11	Multi Party Service.	YES	TSPC_Serv_SS_MPTY
A.5/12	Closed User Group.	NO	TSPC_Serv_SS_CUG
A.5/13	Advice of Charge (Information).	YES	TSPC_Serv_SS_AoCI
A.5/14	Advice of Charge (Charging).	YES	TSPC_Serv_SS_AoCC
A.5/15	Barring of All Outgoing Calls.	YES	TSPC_Serv_SS_BAOC

Designation	Description	Supported Values	Mnemonic
A.5/16	Barring of Outgoing International Calls.	YES	TSPC_Serv_SS_BOIC
A.5/17	Barring of Outgoing International Calls except those directed to the Home PLMN Country.	YES	TSPC_Serv_SS_BOICexHC
A.5/18	Barring of All Incoming Calls.	YES	TSPC_Serv_SS_BAIC
A.5/19	Barring of Incoming Calls when Roaming Outside the Home PLMN Country.	YES	TSPC_Serv_SS_BICRoam
A.5/20	Unstructured SS Data.	YES	TSPC_Serv_SS_unstruct
A.5/21	enhanced Multi-Level Precedence and Pre-emption service (eMLPP)	NO	TSPC_Serv_SS_eMLPP
A.5/22	Call Deflection	YES	TSPC_Serv_SS_CD
A.5/23	User-to-User signalling	NO	TSPC_Serv_SS_UUS
A.5/24	Explicit Call Transfer	NO	TSPC_Serv_SS_ECT
A.5/25	Implicit UUS1	NO	TSPC_Serv_SS_ImpUUS1
A.5/26	Sending of implicit UUS1 in the ALERTING message	NO	TSPC_Serv_SS_Send_UUS1_ALERTING
A.5/27	Sending of implicit UUS1 in the CONNECT message	NO	TSPC_Serv_SS_Send_UUS1_CONNECT
A.5/28	Follow Me	NO	TSPC_Serv_SS_FollowMe
A.5/29	User-to-Dispatcher Information	NO	TSPC_Serv_UTDI
A.5/30	Compressed User-to-Dispatcher	NO	TSPC_Serv_Compr_UTDI
A.5/31	Completion of Calls to Busy SS	YES	TSPC_CCBS_SS
A.5/32	Completion of Calls to Busy Requests	YES	TSPC_CCBS_Req
A.5/33	Support of Private Numbering Plan SS	NO	TSPC_SPNP_SS
A.5/34	Support of Private Numbering Plan , Numbering Plans	NO	TSPC_Num_plans

Designation	Description	Supported Values	Mnemonic
A.5/35	Name Identification SS	YES	TSPC_CNAP
A.5/37	Support of MO-LR request for a position estimate	NO	TSPC_MOLR_POS
A.5/38	Support of MO-LR request for transfer to 3rd party	NO	TSPC_MOLR_3RD
A.5/39	Support of MT-LR LCS Privacy and Notification	NO	TSPC_MTLR_LCS_PRIV_NOTIF
A.5/40	Support of MO-LR request for assistance data	NO	TSPC_MOLR_ASSIS
A.6/1	Bearer Service 21(20) .. 26, unrestricted digital information transfer capability.	YES	TSPC_BS2x_UDI
A.6/2	Bearer Service 21(20) .. 26, 3.1 kHz audio ex-PLMN information transfer capability.	YES	TSPC_BS2x_3_1kHz
A.6/3	Bearer Service 31(30) .. 34, unrestricted digital information transfer capability; Non-X.32 Cases (BS 31 .. BS 34).	NO	TSPC_BS3x_UDI_nonX32
A.6/4	Bearer Service 31(30) .. 34, unrestricted digital information transfer capability; X.32 Cases.	NO	TSPC_BS3x_UDI_X32
A.6/5	Bearer Service 31(30) .. 34, 3.1 kHz audio ex-PLMN information transfer capability; Non-X.32 Cases.	NO	TSPC_BS3x_3_1kHz_nonX32
A.6/6	Bearer Service 31(30) .. 34, 3.1 kHz audio ex-PLMN information transfer capability; X.32 Cases.	NO	TSPC_BS3x_3_1kHz_X32
A.6/7	Bearer Service 41(40)..46, PAD Access Asynchronous.	NO	TSPC_BS4x_PAD
A.6/8	Bearer Service 51(50)..53, Data Packet Duplex Synchronous.	NO	TSPC_BS5x_Packet
A.6/9	Bearer Service 61, Alternate Speech/Data, "Speech".	YES	TSPC_BS61_Speech
A.6/10	Bearer Service 61, Alternate Speech/Data, .3.1 kHz audio ex-PLMN information transfer capability; Asynchronous.	YES	TSPC_BS61_3_1kHz_Async

Designation	Description	Supported Values	Mnemonic
A.6/11	Bearer Service 61, Alternate Speech/Data, .3.1 kHz audio ex-PLMN information transfer capability; Synchronous.	NO	TSPC_BS61_3_1kHz_Sync
A.6/12	Bearer Service 81, Speech followed by Data, "Speech".	YES	TSPC_BS81_Speech
A.6/13	Bearer Service 81, Speech followed by Data, .3.1 kHz audio ex-PLMN information transfer capability; Asynchronous.	YES	TSPC_BS81_3_1kHz_Async
A.6/14	Bearer Service 81, Speech followed by Data, .3.1 kHz audio ex-PLMN information transfer capability; Synchronous.	NO	TSPC_BS81_3_1kHz_Sync
A.6/15	Teleservice 11..12, Speech.	YES	TSPC_TS1x_Speech
A.6/16	Teleservice 61, Alternate Speech and Facsimile group 3; "Speech".	NO	TSPC_TS61_Speech
A.6/17	Teleservice 61, Alternate Speech and Facsimile group 3; Facsimile group 3.	NO	TSPC_TS61_G3FAX
A.6/18	Teleservice 62, Automatic Facsimile group 3	NO	TSPC_TS62_G3FAX
A.7/1	Signalling Access Protocol (SAP).	I.440	
A.7/2	Connection Element (CE).	T bothT NT bothNT	
A.7/3	User Info Layer 2 Protocol (UIL2P).	NAV	
A.7/4	Number of Data Bits (NDB).	8 bits	
A.7/5	Parity Information (NPB).	none	
A.7/6	Number of Stop Bits (NSB).	1 bit	
A.7/7	Radio Channel Requirement (RCR).	FR dualFR dualHR	
A.7/8	Intermediate Rate (IR).	16 kbps 8 kbps	
A.7/9	User Rate (UR).	4.8 9.6 2.4	

Designation	Description	Supported Values	Mnemonic
A.7/10	Fixed Network User Rate (FNUR)	9.6 14.4	
A.7/10a	all allowed combinations according to GSM 07.01 B.1.2.1 (3GPP TS 27.001) implemented (if not, provide detailed description).	NO	
A.7/11	Wanted Air Interface User Rate (WAIUR)	14.4 9.6	
A.7/12	User Initiated Modification Indication (UIMI)	not req.	
A.7/13	Maximum number of Traffic Channels (MaxNumTCH)	1	
A.8/1	Signalling Access Protocol (SAP).	I.440	
A.8/2	Connection Element (CE).	bothNT T bothT NT	
A.8/3	User Info Layer 2 Protocol (UIL2P).	NAV	
A.8/4	Number of Data Bits(NDB).	8 bits	
A.8/5	Parity Information (NPB).	none	
A.8/6	Number of Stop Bits (NSB).	1 bit	
A.8/7	Radio Channel Requirement (RCR).	dualFR dualHR FR	
A.8/8	Intermediate Rate (IR).	8 kbps 16 kbps	
A.8/9	User Rate (UR).	2.4 4.8 9.6	
A.8/10	Modem Type (MT).	V.22bis V.26ter V.22	
A.8/11	Fixed Network User Rate (FNUR)	9.6 14.4	
A.8/11a	all allowed combinations according to GSM 07.01 B.1.2.2 (3GPP TS 27.001) implemented (if not, provide detailed description).	NO	
A.8/12	Wanted Air Interface User Rate (WAIUR)	14.4 9.6	

Designation	Description	Supported Values	Mnemonic
A.8/13	Acceptable channel codings (ACC)	14.4 4.8 9.6	
A.8/14	User Initiated Modification Indication (UIMI)	not req.	
A.8/15	Maximum number of Traffic Channels (MaxNumTCH)	1	
A.9/1	Signalling Access Protocol (SAP).	NO	
A.9/2	Radio Channel Requirement (RCR).	NO	
A.9/3	Intermediate Rate (IR).	NO	
A.9/4	User Rate (UR).	NO	
A.9/5	Fixed Network User Rate (FNUR)	NO	
A.9/5a	all allowed combinations according GSM 07.01 A2 1.3.1.1 (3GPP TS 27.001) implemented (if not, provide detailed description).	NO	
A.9/6	Acceptable channel codings (ACC)	NO	
A.9/7	Maximum number of Traffic Channels (MaxNumTCH)	NO	
A.10/1	Radio Channel Requirement (RCR).	NO	
A.10/2	Intermediate Rate (IR).	NO	
A.10/3	User Rate (UR).	NO	
A.10/4	User Info Layer 2 Protocol (UIL2P).	NO	
A.10/4a	all allowed combinations according to GSM 07.01 B.1.3.1.2 (3GPP TS 27.001) implemented (if not, provide detailed description).	NO	
A.10/5	Rate Adaptation (RA)	NO	
A.10/6	Fixed Network User Rate (FNUR)	NO	

Designation	Description	Supported Values	Mnemonic
A.10/7	Wanted Air Interface User Rate (WAIUR)	NO	
A.10/8	User Initiated Modification Indication (UIMI)	NO	
A.10/9	Acceptable channel codings (ACC)	NO	
A.10/10	Maximum number of Traffic Channels (MaxNumTCH)	NO	
A.10a/1	Signalling Access Protocol (SAP).	NO	
A.10a/2	Fixed Network User Rate (FNUR)	NO	
A.10a/3	all allowed combinations according GSM 07.01 A2 1.3.1.4 (3GPP TS 27.001) implemented (if not, provide detailed description).	NO	
A.10b/1	Signalling Access Protocol (SAP).	NO	
A.10b/2	Acceptable channel codings (ACC)	NO	
A.10b/3	Maximum number of Traffic Channels (MaxNumTCH)	NO	
A.10b/4	all allowed combinations according to GSM 07.01 B.1.3.1.5 (3GPP TS 27.001) implemented (if not, provide detailed description).	NO	
A.11/1	Radio Channel Requirement (RCR).	NO	
A.11/2	Intermediate Rate (IR).	NO	
A.11/3	User Rate (UR).	NO	
A.11/4	Modem Type (MT).	NO	
A.11/5	Other Modem Type (OMT).	NO	
A.11/5a	all allowed combinations according to GSM 07.01 B.1.3.2.1 (3GPP TS 27.001) implemented (if not, provide detailed description).	NO	

Designation	Description	Supported Values	Mnemonic
A.11/6	Fixed Network User Rate (FNUR)	NO	
A.11/7	Acceptable channel codings (ACC)	NO	
A.11/8	Maximum number of Traffic Channels (MaxNumTCH)	NO	
A.12/1	Connection Element (CE).	NO	
A.12/2	Radio Channel Requirement (RCR).	NO	
A.12/3	Intermediate Rate (IR).	NO	
A.12/4	User Rate (UR).	NO	
A.12/5	Modem Type (MT).	NO	
A.12/6	Other Modem Type (OMT).	NO	
A.12/6a	all allowed combinations according to GSM 07.01 B.1.3.2.2 (3GPP TS 27.001) implemented (if not, provide detailed description).	NO	
A.12/7	Fixed Network User Rate (FNUR)	NO	
A.12/8	Wanted Air Interface User Rate (WAIUR)	NO	
A.12/9	Acceptable channel codings (ACC)	NO	
A.12/10	User Initiated Modification Indication (UIMI)	NO	
A.12/11	Maximum number of Traffic Channels (MaxNumTCH)	NO	
A.13/1	Connection Element (CE).	NO	
A.13/2	User Info Layer 2 Protocol (UIL2P).	NO	
A.13/3	Number of Data Bits(NDB).	NO	
A.13/4	Parity Information (NPB).	NO	

Designation	Description	Supported Values	Mnemonic
A.13/5	Number of Stop Bits (NSB).	NO	
A.13/6	Radio Channel Requirement (RCR).	NO	
A.13/7	Intermediate Rate (IR).	NO	
A.13/8	User Rate (UR).	NO	
A.13/9	Fixed Network User Rate (FNUR)	NO	
A.13/9a	all allowed combinations according to GSM 07.01 B.1.4 (3GPP TS 27.001) implemented (if not, provide detailed description).	NO	
A.13/10	Wanted Air Interface User Rate (WAIUR)	NO	
A.13/11	Acceptable channel codings (ACC)	NO	
A.13/12	User Initiated Modification Indication (UIMI)	NO	
A.13/13	Maximum number of Traffic Channels (MaxNumTCH)	NO	
A.14/1	Radio Channel Requirement (RCR).	NO	
A.14/2	Intermediate Rate (IR).	NO	
A.14/3	User Rate (UR).	NO	
A.14/4	Fixed Network User Rate (FNUR)	NO	
A.14/4a	all allowed combinations according to GSM 07.01 B.1.5 (3GPP TS 27.001) implemented (if not, provide detailed description).	NO	
A.14/5	Wanted Air Interface User Rate (WAIUR)	NO	
A.14/6	Acceptable channel codings (ACC)	NO	
A.14/7	User Initiated Modification Indication (UIMI)	NO	

Designation	Description	Supported Values	Mnemonic
A.14/8	Maximum number of Traffic Channels (MaxNumTCH)	NO	
A.15/1	Radio Channel Requirement (RCR).	FR dualFR dualHR	
A.16/1	Connection Element (CE).	T bothT NT bothNT	
A.16/2	User Info Layer 2 Protocol (UIL2P).	NAV	
A.16/3	Number of Data Bits(NDB).	8 bits	
A.16/4	Parity Information (NPB).	none	
A.16/5	Number of Stop Bits (NSB).	1 bit	
A.16/6	Radio Channel Requirement (RCR).	dualHR FR dualFR	
A.16/7	Intermediate Rate (IR).	16 kbps 8 kbps	
A.16/8	User Rate (UR).	2.4 4.8 9.6	
A.16/9	Modem Type (MT).	V.22 V.22bis V.26ter	
A.16/10	all allowed combinations according to GSM 07.01 B.1.6.2.1 (3GPP TS 27.001) implemented (if not, provide detailed description).	NO	
A.17/1	Radio Channel Requirement (RCR).	NO	
A.17/2	Intermediate Rate (IR).	NO	
A.17/3	User Rate (UR).	NO	
A.17/4	Modem Type (MT).	NO	
A.17/5	all allowed combinations according to GSM 07.01 B.1.6.2.2 (3GPP TS 27.001) implemented (if not, provide detailed description).	NO	
A.18/1	Radio Channel Requirement (RCR).	dualHR FR dualFR	

Designation	Description	Supported Values	Mnemonic
A.19/1	Connection Element (CE).	bothNT T bothT NT	
A.19/2	User Info Layer 2 Protocol (UIL2P).	NAV	
A.19/3	Number of Data Bits(NDB).	8 bits	
A.19/4	Parity Information (NPB).	none	
A.19/5	Number of Stop Bits (NSB).	1 bit	
A.19/6	Radio Channel Requirement (RCR).	dualFR dualHR FR	
A.19/7	Intermediate Rate (IR).	8 kbps 16 kbps	
A.19/8	User Rate (UR).	9.6 2.4 4.8	
A.19/9	Modem Type (MT).	V.26ter V.22 V.22bis	
A.19/10	all allowed combinations according to GSM 07.01 B.1.7.2.1 (3GPP TS 27.001) implemented (if not, provide detailed description).	NO	
A.20/1	Radio Channel Requirement (RCR).	NO	
A.20/2	Intermediate Rate (IR).	NO	
A.20/3	User Rate (UR).	NO	
A.20/4	Modem Type (MT).	NO	
A.20/5	all allowed combinations according to GSM 07.01 B.1.7.2.2 (3GPP TS 27.001) implemented (if not, provide detailed description).	NO	
A.21/1	Radio Channel Requirement (RCR).	dualFR dualHR FR	TS1x_Speech_RCR_dualFR
A.22/1	Radio Channel Requirement (RCR).	NO	TS61_Speech_RCR_dualHR
A.23/1	Connection Element (CE).	T	TS61_G3FAX_CE_bothT

Designation	Description	Supported Values	Mnemonic
A.23/2	User Info Layer 2 Protocol (UIL2P).	NO	TS61_G3FAX_UIL2P_X25
A.23/3	Intermediate Rate (IR).	16 kbps 8 kbps	TS61_G3FAX_IR_16kbps
A.23/4	User Rate (UR).	2.4 4.8 9.6	TS61_G3FAX_UR_2_4
A.23/5	all allowed combinations according to GSM 07.01 B.1.10.2 (3GPP TS 27.001) implemented (if not, provide detailed description).	YES	TS61_G3FAX_AllComb
A.24/1	Connection Element (CE).	T	Serv_TS62_CE_T
A.24/2	User Info Layer 2 Protocol (UIL2P).	NO	Serv_TS62_UIL2P_X25
A.24/3	Intermediate Rate (IR).	8 kbps 16 kbps	Serv_TS62_IR_8kbps
A.24/4	User Rate (UR).	4.8 9.6 2.4	Serv_TS62_UR_4_8
A.24/5	all allowed combinations according to GSM 07.01 B.1.11 (3GPP TS 27.001) implemented (if not, provide detailed description).	YES	Serv_TS62_AllComb
A.25.1/1	AMR C/I normalization factor (AFS GSM 900) (units: dB)	YES	
A.25.1/2	Loop C delay Full rate (round trip delay, in number of TDMA frames)	YES	
A.25.1/3	AMR C/I normalization factors (AFS, Improved RX performance, GSM 900) (units: dB)	YES	
A.25.1/4	AMR C/I normalization factors (AHS, Improved RX performance, GSM 900) (units: dB)	YES	
A.25.1/5	O-TCH/F C/I normalisation factor (GSM 900) (units: dB)	NO	
A.25.1/6	Loop C delay Half rate (round trip delay, in number of TDMA frames)	YES	

Designation	Description	Supported Values	Mnemonic
A.25.1/7	Averaging time T_{av} This time is the time between the first and the last measurement sample taken on one carrier during one averaging period when measuring received signal strength	YES	
A.25.1/8	TCH/WFS C/I normalisation factor (GSM 900) (units: dB)	NO	
A.25.1/9	TCH/WFS C/I normalization factors (TCH/WFS, Improved RX performance, GSM900) (units: dB)	NO	
A.25.1/10	MS LCS Notification timeout timer (units: seconds)	NO	
A.25.1/11	AMR C/I normalization factor (AFS GSM 850) (units: dB)	YES	
A.25.1/12	AMR C/I normalization factor (AFS GSM 700) (units: dB)	NO	
A.25.1/13	AMR C/I normalization factor (AFS GSM 450) (units: dB)	NO	
A.25.1/14	AMR C/I normalization factor (AFS DCS 1800) (units: dB)	YES	
A.25.1/15	AMR C/I normalization factor (AFS PCS 1900) (units: dB)	YES	
A.25.1/16	AMR C/I normalization factor (AHS GSM 900) (units: dB)	YES	
A.25.1/17	AMR C/I normalization factor (AHS GSM 850) (units: dB)	YES	
A.25.1/18	AMR C/I normalization factor (AHS GSM 700) (units: dB)	NO	
A.25.1/19	AMR C/I normalization factor (AHS GSM 450) (units: dB)	NO	
A.25.1/20	AMR C/I normalization factor (AHS DCS 1800) (units: dB)	YES	
A.25.1/21	AMR C/I normalization factor (AHS PCS 1900) (units: dB)	YES	
A.25.1/22	AMR C/I normalization factors (AFS, Improved RX performance, GSM 850) (units: dB)	YES	

Designation	Description	Supported Values	Mnemonic
A.25.1/23	AMR C/I normalization factors (AFS, Improved RX performance, GSM 700) (units: dB)	NO	
A.25.1/24	AMR C/I normalization factors (AFS, Improved RX performance, GSM 450) (units: dB)	NO	
A.25.1/25	AMR C/I normalization factors (AFS, Improved RX performance, DCS 1800) (units: dB)	YES	
A.25.1/26	AMR C/I normalization factors (AFS, Improved RX performance, PCS 1900) (units: dB)	YES	
A.25.1/27	AMR C/I normalization factors (AHS, Improved RX performance, GSM 850) (units: dB)	YES	
A.25.1/28	AMR C/I normalization factors (AHS, Improved RX performance, GSM 700) (units: dB)	NO	
A.25.1/29	AMR C/I normalization factors (AHS, Improved RX performance, GSM 450) (units: dB)	NO	
A.25.1/30	AMR C/I normalization factors (AHS, Improved RX performance, DCS 1800) (units: dB)	YES	
A.25.1/31	AMR C/I normalization factors (AHS, Improved RX performance, PCS 1900) (units: dB)	YES	
A.25.1/32	O-TCH/F C/I normalisation factor (GSM 850) (units: dB)	NO	
A.25.1/33	O-TCH/F C/I normalisation factor (GSM 700) (units: dB)	NO	
A.25.1/34	O-TCH/F C/I normalisation factor (GSM 450) (units: dB)	NO	
A.25.1/35	O-TCH/F C/I normalisation factor (DCS 1800) (units: dB)	NO	
A.25.1/36	O-TCH/F C/I normalisation factor (PCS 1900) (units: dB)	NO	
A.25.1/37	TCH/WFS C/I normalisation factor (GSM 850) (units: dB)	NO	
A.25.1/38	TCH/WFS C/I normalisation factor (GSM 700) (units: dB)	NO	

Designation	Description	Supported Values	Mnemonic
A.25.1/39	TCH/WFS C/I normalisation factor (GSM 450) (units: dB)	NO	
A.25.1/40	TCH/WFS C/I normalisation factor (DCS 1800) (units: dB)	NO	
A.25.1/41	TCH/WFS C/I normalisation factor (PCS 1900) (units: dB)	NO	
A.25.1/42	TCH/WFS C/I normalization factors (TCH/WFS, Improved RX performance, GSM850) (units: dB)	NO	
A.25.1/43	TCH/WFS C/I normalization factors (TCH/WFS, Improved RX performance, GSM700) (units: dB)	NO	
A.25.1/44	TCH/WFS C/I normalization factors (TCH/WFS, Improved RX performance, GSM450) (units: dB)	NO	
A.25.1/45	TCH/WFS C/I normalization factors (TCH/WFS, Improved RX performance, DCS1800) (units: dB)	NO	
A.25.1/46	TCH/WFS C/I normalization factors (TCH/WFS, Improved RX performance, PCS1900) (units: dB)	NO	
A.25/1	at least one half rate service.	YES	TSPC_AddInfo_HalfRate
A.25/2	Speech supported for Full rate version 1 (GSM FR)	YES	TSPC_AddInfo_Full_rate_version_1
A.25/3	Speech supported for Half rate version 1 (GSM HR)	YES	TSPC_AddInfo_Half_rate_version_1
A.25/4	at least one data service.	YES	TSPC_AddInfo_DataSvc
A.25/5	at least one full rate data service.	YES	TSPC_AddInfo_FullRateData
A.25/6	at least one half rate data service.	YES	TSPC_AddInfo_HalfRateData
A.25/7	at least one non transparent data service.	NO	TSPC_AddInfo_NonTransData
A.25/8	at least one transparent data service.	NO	TSPC_AddInfo_TransData
A.25/9	only transparent data service	NO	TSPC_AddInfo_TranspDataOnly
A.25/10	at least one asynchronous data service.	NO	TSPC_AddInfo_AsyncData

Designation	Description	Supported Values	Mnemonic
A.25/11	at least one asynchronous non transparent data service.	NO	TSPC_AddInfo_AsyncNonTransData
A.25/12	2.4 k full rate data mode.	YES	TSPC_AddInfo_24DataF
A.25/13	2.4 k half rate data mode.	YES	TSPC_AddInfo_24DataH
A.25/14	4.8 k full rate data mode.	YES	TSPC_AddInfo_48DataF
A.25/15	4.8 k half rate data mode.	YES	TSPC_AddInfo_48DataH
A.25/16	9.6 k full rate data mode.	YES	TSPC_AddInfo_96Data
A.25/17	non transparent service with full rate channel at a user rate of 4.8 kbit/s.	NO	TSPC_AddInfo_fullRate48
A.25/18	at least one bearer capability.	YES	TSPC_AddInfo_BC
A.25/19	at least one MT circuit switched basic service.	YES	TSPC_AddInfo_MTsvc
A.25/20	at least one MO circuit switched basic service.	YES	TSPC_AddInfo_MOsvc
A.25/21	only SDCCH.	NO	TSPC_AddInfo_SDCCHOnly
A.25/22	at least one service on traffic channel supported	YES	TSPC_AddInfo_SvcOnTCH
A.25/23	dual rate radio channel types (no relation to supported speech codecs)	YES	TSPC_AddInfo_DualRate
A.25/24	only full rate radio channel type (no relation to supported speech codecs)	NO	TSPC_AddInfo_FullRateOnly
A.25/25	at least one teleservice.	YES	TSPC_AddInfo_TeleSvc
A.25/26	CC protocol for at least one BC.	YES	TSPC_Addinfo_CCprotocol_oneBC
A.25/27	only circuit switched basic service supported by the mobile is emergency call.	NO	TSPC_AddInfo_EmgOnly
A.25/28	Fax Error Correction Mode.	NO	TSPC_AddInfo_FaxErrCorr
A.25/29	at least one supplementary service.	YES	TSPC_AddInfo_SS
A.25/30	non call related supplementary service.	YES	TSPC_AddInfo_NonCallSS
A.25/31	at least one short message service.	YES	TSPC_AddInfo_SMS

Designation	Description	Supported Values	Mnemonic
A.25/32	(SMS) reply procedure.	YES	TSPC_AddInfo_ReplyProc
A.25/33	replace SMS.	YES	TSPC_AddInfo_ReplaceSMS
A.25/34	display of received SMS.	YES	TSPC_AddInfo_DisprcvSMS
A.25/35	SMS status report capabilities.	YES	TSPC_AddInfo_SMSStatusRepCap
A.25/36	Storing of short messages in the SIM.	YES	TSPC_AddInfo_StoreRcvSMSSIM
A.25/37	Storing of short messages in the ME.	YES	TSPC_AddInfo_StoreRcvSMSME
A.25/38	detach on power down.	YES	TSPC_AddInfo_DetachOnPwrDn
A.25/39	detach on SIM remove.	NO	TSPC_AddInfo_DetachOnSIMRmv
A.25/40	SIM removable without power down.	NO	TSPC_AddInfo_SIMRmv
A.25/41	ID-1 SIM.	NO	TSPC_AddInfo_ID1
A.25/42	Plug-In SIM.	YES	TSPC_AddInfo_PlugIn
A.25/43	Disable PIN feature.	YES	TSPC_AddInfo_DisablePin
A.25/44	PIN2 feature.	YES	TSPC_AddInfo_Pin2
A.25/45	Feature requiring entry of PIN2.	YES	TSPC_AddInfo_Pin2Feature
A.25/46	Chars 0-9, *, # supported	YES	TSPC_AddInfo_BasCharSet
A.25/47	A, B, C, D chars. supported	NO	TSPC_AddInfo_AddCharSet
A.25/48	automatically enter automatic selection of PLMN mode.	YES	TSPC_AddInfo_AutoAutoMode
A.25/49	alerting indication to the user.	YES	TSPC_AddInfo_AlertInd
A.25/50	Appl. Layer is always running.	NO	TSPC_AddInfo_AplAlwaysRun
A.25/51	Immediate connect supported for all circuit switched basic services.	NO	TSPC_AddInfo_ImmConn
A.25/52	In-Call modification.	YES	TSPC_AddInfo_InCallMod
A.25/53	follow-on request procedure.	YES	TSPC_AddInfo_followOnReq
A.25/54	refusal of call.	NO	TSPC_AddInfo_RefusalCall
A.25/55	RF amplification.	NO	TSPC_AddInfo_RFAmp
A.25/56	Number of B-party number for autocalling is greater than the number of entries in the blacklist.	NO	TSPC_AddInfo_AutocallBnoGreater M
A.25/57	Handset MS supporting speech.	YES	TSPC_AddInfo_SpeechHandset

Designation	Description	Supported Values	Mnemonic
A.25/58	MT2 Configuration.	NO	TSPC_AddInfo_MT2
A.25/59	MT2 Configuration or any other possibility to send data over Um interface.	NO	TSPC_AddInfo_MT2orOther
A.25/60	Permanent Antenna Connector.	YES	TSPC_AddInfo_PermAntenna
A.25/61	Pseudo-synchronized handover supported.	YES	TSPC_AddInfo_PseudoSynch
A.25/62	5V only SIM/ME interface.	NO	TSPC_AddInfo_5V
A.25/63	3V only SIM/ME interface.	NO	TSPC_AddInfo_3V
A.25/64	3V/5V SIM/ME interface.	NO	TSPC_AddInfo_5V3V
A.25/65	Speech supported for Full rate version 2 (GSM EFR)	YES	TSPC_AddInfo_Full_rate_version_2
A.25/66a	RLP supports non default parameters	NO	TSPC_AddInfo_NonDefaultRlpParam
A.25/66b	Support of listening to voice broadcast calls (VBS listening)	NO	TSPC_AddInfo_VBS_Listening
A.25/67	Support of originating voice broadcast call (VBS originating)	NO	TSPC_AddInfo_VBS_Originating
A.25/68	Support of listening to voice group calls (VGCS listening)	NO	TSPC_AddInfo_VGCS_Listening
A.25/69	Support of talking in voice group calls (VGCS talking)	NO	TSPC_AddInfo_VGCS_Talking
A.25/70	Support of originating voice group call (VGCS originating)	NO	TSPC_AddInfo_VGCS_Originating
A.25/71	Support reduced NCH monitoring	NO	TSPC_AddInfo_NCH_ReducedMonitoring
A.25/72	14.4 k data mode	YES	TSPC_AddInfo_144Data
A.25/73	Implementation of cause number 27 of busy autocalling in category 2	YES	TSPC_AddInfo_Impl_CNr27_Cat2
A.25/74	Implementation of cause number 27 of busy autocalling in category 3	YES	TSPC_AddInfo_Impl_CNr27_Cat3
A.25/76	Artificial ear type 1	YES	TSPC_AddInfo_Ear_type1
A.25/77	Artificial ear type 3.2, Low leak option	NO	TSPC_AddInfo_Ear_type32_LL
A.25/78	Artificial ear type 3.4	NO	TSPC_AddInfo_Ear_type34
A.25/79	Speech supported for Full rate version 3 (FR AMR)	YES	TSPC_AddInfo_Full_rate_version_3
A.25/80	NCH monitoring in group receive mode	NO	TSPC_AddInfo_NCH_Monit_Rev

Designation	Description	Supported Values	Mnemonic
A.25/81	NCH monitoring in group transmit mode	NO	TSPC_AddInfo_NCH_Monit_Tra
A.25/82	NCH monitoring in dedicated mode	NO	TSPC_AddInfo_NCH_Monit_Ded
A.25/83	Support of one PDP context activation	YES	TSPC_AddInfo_1PDP_CA
A.25/84	Support of more than one PDP context activation	YES	TSPC_AddInfo_mor1PDP_CA
A.25/85	Support of more than one PDP context activation simultaneously on the same SAPI	YES	TSPC_AddInfo_mor1PDP_CA_SAPI
A.25/86	Support of GPRS data compression	NO	TSPC_AddInfo_GPRS_Data_Compr
A.25/87	Support of GPRS header compression	NO	TSPC_AddInfo_GPRS_Header_Compr
A.25/88	Support of Network requested PDP context activation	YES	TSPC_AddInfo_N_req_PDP_CA
A.25/89	Support for user settings of minimum QoS	YES	TSPC_AddInfo_min_QoS
A.25/90	Automatic GPRS attach procedure at switch-on/power-on	YES	TSPC_AddInfo_on_auto_GPRS_AP
A.25/91	MMI controlled attach/detach procedures for non-GPRS services	NO	TSPC_AddInfo_MMI_contr_A_DProc_NonGPRS
A.25/92	Automatic attach procedure when MS identity cannot derived by the network	YES	TSPC_AddInfo_auto_AP_no_MS_ID
A.25/93	Automatic MM IMSI attach procedure at switch-on / power-on	YES	TSPC_AddInfo_auto_MM_IMSI_AP_on_off
A.25/94	Support of SIM Application Toolkit	YES	TSPC_AddInfo_SIM_Appl_Toolkit
A.25/95	1,8V only SIM/ME interface.	NO	TSPC_AddInfo_1_8V
A.25/96	1,8V/3V SIM/ME interface.	YES	TSPC_AddInfo_1_8V3V
A.25/97	Multiple SM MO/PP on same RR link	YES	TSPC_AddInfo_MultSMsameRR
A.25/98	Support of stored list cell selection	NO	TSPC_AddInfo_StoredListCellSel
A.25/99	at least one service not support immediate connection	YES	TSPC_AddInfo_NoimmConn
A.25/102	EFR_EmgCallSetup message contains the bearer capability	YES	TSPC_AddInfo_EFR_EmgCallBcap
A.25/103	Support of MonitorPCH_GroupTransmitMode	NO	TSPC_AddInfo_MonitorPCH_GroupTransmitMode

Designation	Description	Supported Values	Mnemonic
A.25/104	Integral_Antenna	NO	TSPC_AddInfo_IntegrAntenna
A.25/105	User requested combined GPRS and non-GPRS detached without powering off	NO	TSPC_AddInfo_Comb_DP_no_pwr_off
A.25/106	User requested non-GPRS detached	YES	TSPC_AddInfo_Usr_non_GPRS_DP
A.25/107	Artificial ear type 3.2, High leak option	NO	TSPC_AddInfo_Ear_type32_HL
A.25/108	Artificial ear type 3.3	YES	TSPC_AddInfo_Ear_type33
A.25/109	Support of Multiple SMS	YES	TSPC_AddInfo_MultSMS
A.25/110	Cell Reselection after T3184 Expiry	NO	TSPC_Cell_Resel
A.25/111	GPRS attach attempted automatically due to outstanding request	YES	TSPC_AddInfo_GPRS_Attach_Attempt_Outstanding
A.25/112	Speech supported for Half rate version 3 (HR AMR)	YES	TSPC_AddInfo_Half_rate_version_3
A.25/113	AMR Loop Back Modes	YES	TSPC_AMR_LoopBack
A.25/114	TTY services	YES	TSPC_AddInfo_TTY
A.25/115	Support of Secondary PDP Context Activation	YES	TSPC_SEC_PDP_CONTEXT
A.25/116	Support of MO SMS Concatenation	YES	TSPC_SMS_MO_CONCATENATION
A.25/117	Support of MT SMS Concatenation	YES	TSPC_SMS_MT_CONCATENATION
A.25/118	NITZ Supported	YES	TSPC_NITZ
A.25/119	Use of NITZ DST (Daylight Saving Time)	YES	TSPC_NITZ_DST
A.25/121	Re-attach automatically when the network commands a detach with no cause value	NO	TSPC_AddInfo_GPRS_Attach_on_NW_Detach_NoCause
A.25/122	Support of GPRS header compression algorithm type RFC 1144	NO	TSPC_AddInfo_GPRS_Header_Compr_Type_RFC1144
A.25/123	Support of GPRS header compression algorithm type RFC 2507	NO	TSPC_AddInfo_GPRS_Header_Compr_Type_RFC2507
A.25/124	Support of ROHC algorithm type RFC 3241	NO	TSPC_AddInfo_ROHC_Type_RFC3241
A.25/125	Support of ROHC algorithm type RFC 3242	NO	TSPC_AddInfo_ROHC_Type_RFC3242
A.25/126	Support of ROHC algorithm type RFC 3408	NO	TSPC_AddInfo_ROHC_Type_RFC3408
A.25/127	Support of ROHC algorithm type RFC	NO	TSPC_AddInfo_ROHC_Type_RFC30

Designation	Description	Supported Values	Mnemonic
	3095		95
A.25/128	The way to trigger transferring of new user data in a different PDP context while an uplink transfer is in progress	NO	TSPC_AddInfo_NewULDataInNewPDP_while_ULTransferInOldPDP
A.25/129	Support of DARP phase 1	YES	TSPC_DARP_Phase1
A.25/130	Support of Card Application	NO	TSPC_Card_Appl
A.25/131	Support of GSM speech half rate version 6 (O-TCH/AHS)	NO	TSPC_O-TCH_AHS
A.25/132	MS with improved receiver performance	YES	TSPC_Improv_RX_perform
A.25/133	Support of GSM speech full rate version 4 (O-TCH/WFS)	NO	TSPC_O-TCH_WFS
A.25/134	Verification for correct repetition of new password	NO	TSPC_Verification_correct_new_password
A.25/135	MS using reduced interslot dynamic range in multislot configurations	NO	TSPC_Addinfo_Red_IntSlotRange_Mult_Conf
A.25/136	Support of GSM speech Half rate version 4 (O-TCH/WHS)	NO	TSPC_O-TCH_WHS
A.25/137	Support of GSM Speech Full Rate version 5 (TCH/WFS)	NO	TSPC_TCH_WFS
A.25/138	Support of overwriting the existing Class 2 SMS	YES	TSPC_AddInfo_OverwriteRcvClass2SMSSIM
A.25/139	Support of Repeated SACCH	YES	TSPC_Repeated_SACCH
A.25/140	Support for a method for resetting stored A-GPS assistance data	NO	TSPC_A-GPS_Data_Reset
A.25/141	Support of DARP phase 2	NO	TSPC_DARP_Phase2
A.25/142	Support of Rel-4 acoustic implementation	YES	TSPC_AddInfo_Rel4_Acoustic
A.25/143	MS with no components having RF performance sensitive to vibration condition during testing	YES	TSPC_No_Vibration_Sensitive_Components
A.25/144	Use of NITZ Full Name	NO	TSPC_NITZ_Full_Name
A.25/145	Use of NITZ Short Name	YES	TSPC_NITZ_Short_Name
A.25/146	Use of NITZ Universal Time	YES	TSPC_NITZ_Universal_Time
A.25/147	Use of NITZ Local Time Zone	YES	TSPC_NITZ_Time_Zone
A.25/148	MS using a temporary antenna connector	YES	TSPC_AddInfo_TempAntenna

Designation	Description	Supported Values	Mnemonic
A.25/149	Support of Repeated FACCH	YES	TSPC_Repeated_FACCH
A.25/150	Support of HATS	NO	TSPC_AddInfo_HATS
A.25/151	Controlled Early Classmark Sending	YES	TSPC_Controlled_Early_Classmark_Sending
A.25/152	SS Screening Indicator	YES	TSPC_SS_Screening_Indicator_in_CM2
A.25/153	VBS notification reception	NO	TSPC_VBS_Notification_Reception
A.25/154	VGCS notification reception	NO	TSPC_VGCS_Notification_Reception
A.25/155	Classmark 3 options available	YES	TSPC_ClassMK3_Options_Available
A.25/156	LCS VA Capability	NO	TSPC_Location_Request_via_CS_Domain
A.25/157	UCS2 treatment	YES	TSPC_UCS2_treatment
A.25/158	CM Service Prompt	YES	TSPC_CM_Service_Prompt
A.25/159	Extended Measurement Capability	YES	TSPC_Extended_Measurement_Capability
A.25/160	SMS_VALUE (Switch-Measure-Switch)	NO	TSPC_SMS_VALUE_SMS
A.25/161	SM_VALUE (Switch-Measure)	NO	TSPC_SMS_VALUE_SM
A.25/162	Priority Based Cell Reselection	NO	TSPC_Priority_Based_Cell_Reselection
A.25/163	Offset required	NO	TSPC_Offset_Required
A.25/164	E-UTRA Measurement and Reporting support	NO	TSPC_E-UTRA_Measurement_Reporting
A.25/165	Support of public basic MMI strings to change/unblock PIN	YES	TSPC_PIN_MMI_Strings
A.25/166	UMTS AKA capable	YES	TSPC_UMTS_AKA
A.25/167	Support for a method for resetting stored A-GNSS assistance data	NO	TSPC_A-GNSS_Data_Reset
A.25/168	L2 fill bits randomisation in uplink	NO	TSPC_UL_L2_Fill_Bits_Randomisation
A.27/1	see 51.010-2; UL/DL: 12.2 kbps	NO	TSPC_Conversational_12_2_CSRA_B_3_4_SRAB
A.27/2	see 51.010-2; UL/DL: 14.4 kbps	NO	TSPC_Streaming_1_4_4_CSRA_B_3_4_SRAB
A.27/3	see 51.010-2; UL/DL: 28.8 kbps	NO	TSPC_Streaming_2_8_8_CSRA_B_3_4_SRAB

Designation	Description	Supported Values	Mnemonic
			_4_SRAB
A.27/4	see 51.010-2; UL/DL: 57.6 kbps	NO	TSPC_Streaming_5_7_6_CSRAB_3 _4_SRAB
E.1/1	Profile Download	YES	PD_Pro_Dvnl
E.1/2	SMS-PP data download	YES	PD_SMS_PP
E.1/3	Cell Broadcast data download	no	PD_CB
E.1/4	Menu selection	YES	PD_Menu_sel
E.1/5	9EXX response code for SIM data download error	YES	PD_9EXX
E.1/6	Timer expiration	YES	PD_TExpir
E.1/7	USSD string data object supported in Call Control	YES	PD_CC_USSD_Str
E.1/8	Envelope Call Control always sent to the SIM during automatic redial mode	YES	PD_CC_Auto_Redial
E.1/9	Command result	YES	PD_Cmd_Res
E.1/10	Call Control by SIM	YES	PD_CC
E.1/11	Cell identity included in Call Control by SIM	YES	PD_CC_Cell_Id
E.1/12	MO short message control by SIM	YES	PD_MO_SMS_CC
E.1/13	Handling of the alpha identifier	YES	PD_Alpha_Id
E.1/14	UCS2 Entry supported	YES	PD_UCS2_entry
E.1/15	UCS2 Display supported	YES	PD_UCS2_Display
E.1/16	Display of the extension text	YES	PD_Displ_Ext_Text
E.1/17	DISPLAY TEXT	YES	PD_Display_Text
E.1/18	GET INKEY	YES	PD_Get_Inkey
E.1/19	GET INPUT	YES	PD_Get_Input
E.1/20	MORE TIME	YES	PD_More_Time
E.1/21	PLAY TONE	YES	PD_Play_Tone
E.1/22	POLL INTERVAL	YES	PD_Poll_interval

Designation	Description	Supported Values	Mnemonic
E.1/23	POLLING OFF	YES	PD_Polling_Off
E.1/24	REFRESH	YES	PD_Refresh
E.1/25	SELECT ITEM	YES	PD_Select_Item
E.1/26	SEND SHORT MESSAGE	YES	PD_Send_SMS
E.1/27	SEND SS	YES	PD_Send_SS
E.1/28	SEND USSD	YES	PD_Send_USSD
E.1/29	SET UP CALL	YES	PD_SetUp_Call
E.1/30	SET UP MENU	YES	PD_SetUp_Menu
E.1/31	PROVIDE LOCAL INFORMATION (LOCI & IMEI)	YES	PD_Provide_Local
E.1/32	PROVIDE LOCAL INFORMATION (NMR)	YES	PD_Provide_Local_NMR
E.1/33	SET UP EVENT LIST	YES	PD_Setup_Evt_List
E.1/34	Event: MT call	YES	PD_MT_Call
E.1/35	Event: Call connected	YES	PD_Call_Conn
E.1/36	Event: Call disconnected	YES	PD_Call_Disc
E.1/37	Event: Location status	YES	PD_Loc_Status
E.1/38	Event: User activity	YES	PD_User_Act
E.1/39	Event: Idle screen available	no	PD_Idle_Scr_Avail
E.1/40	Event: Card reader status	NO	PD_Evt_Rdr_Status
E.1/41	Event: Language selection	no	PD_Lang_Select
E.1/42	Event: Browser Termination	YES	PD_Browser_Term
E.1/43	Event: Data available	NO	PD_Data_Avail
E.1/44	Event: Channel status	NO	PD_Evt_Ch_Status
E.1/45	RFU	NO	PD_RFU_45
E.1/46	RFU	NO	PD_RFU_46
E.1/47	RFU	NO	PD_RFU_47

Designation	Description	Supported Values	Mnemonic
E.1/48	RFU	NO	PD_RFU_48
E.1/49	POWER ON CARD	NO	PD_C_On
E.1/50	POWER OFF CARD	NO	PD_C_Off
E.1/51	PERFORM CARD APDU	NO	PD_C_APDU
E.1/52	GET READER STATUS (Card reader status)	NO	PD_Get_Rdr_Status
E.1/53	GET READER STATUS (Card reader identifier)	NO	PD_Get_Rdr_Id
E.1/54	RFU	NO	PD_RFU_54
E.1/55	RFU	NO	PD_RFU_55
E.1/56	RFU	NO	PD_RFU_56
E.1/57	TIMER MANAGEMENT (start, stop)	YES	PD_Timer_Mgt_Start_Stop
E.1/58	TIMER MANAGEMENT (get current value)	YES	PD_Timer_Val
E.1/59	PROVIDE LOCAL INFORMATION (date, time and time zone)	no	PD_Provide_Local_D_Time
E.1/60	Binary choice in GET INKEY	YES	PD_Bin_Get_Inkey
E.1/61	SET UP IDLE MODE TEXT	YES	PD_Stup_Id_Mod_Txt
E.1/62	RUN AT COMMAND (i.e. class "b" is supported)	NO	PD_Run_AT
E.1/63	2nd alpha identifier in SET UP CALL	YES	PD_SetUp_Call_Sec_Alpha_Id
E.1/64	2nd capability configuration parameter	YES	PD_Cap_Conf_Param
E.1/65	Sustained DISPLAY TEXT	YES	PD_Sustained_Displ_Txt
E.1/66	SEND DTMF command	YES	PD_Send_DTMF
E.1/67	PROVIDE LOCAL INFORMATION - BCCH	YES	PD_Provide_Local_BCCH_List
E.1/68	PROVIDE LOCAL INFORMATION (language)	no	PD_Provide_Local_LS
E.1/69	PROVIDE LOCAL INFORMATION (Timing Advance)	YES	PD_Provide_Local_TA
E.1/70	LANGUAGE NOTIFICATION	YES	PD_Lang_Notif

Designation	Description	Supported Values	Mnemonic
E.1/71	LAUNCH BROWSER	YES	PD_Launch_Brws
E.1/72	RFU	NO	PD_RFU_72
E.1/73	Soft keys support for SELECT ITEM	NO	PD_Softkey_Select_Item
E.1/74	Soft keys support for SET UP MENU	NO	PD_Softkey_SetUp_Menu
E.1/75	RFU	NO	PD_RFU_75
E.1/76	RFU	NO	PD_RFU_76
E.1/77	RFU	NO	PD_RFU_77
E.1/78	RFU	NO	PD_RFU_78
E.1/79	RFU	NO	PD_RFU_79
E.1/80	RFU	NO	PD_RFU_80
E.1/81	Maximum number of softkeys available ("FF" = RFU)	NO	PD_Max_SoftKey
E.1/82	Maximum number of softkeys available ("FF" = RFU)	NO	PD_Max_SoftKey
E.1/83	Maximum number of softkeys available ("FF" = RFU)	NO	PD_Max_SoftKey
E.1/84	Maximum number of softkeys available ("FF" = RFU)	NO	PD_Max_SoftKey
E.1/85	Maximum number of softkeys available ("FF" = RFU)	NO	PD_Max_SoftKey
E.1/86	Maximum number of softkeys available ("FF" = RFU)	NO	PD_Max_SoftKey
E.1/87	Maximum number of softkeys available ("FF" = RFU)	NO	PD_Max_SoftKey
E.1/88	Maximum number of softkeys available ("FF" = RFU)	NO	PD_Max_SoftKey
E.1/89	OPEN CHANNEL	NO	PD_Open_Ch
E.1/90	CLOSE CHANNEL	NO	PD_Close_Ch
E.1/91	RECEIVE DATA	NO	PD_Rx_Data
E.1/92	SEND DATA	NO	PD_Send_Data
E.1/93	GET CHANNEL STATUS	NO	PD_Get_Ch_Status

Designation	Description	Supported Values	Mnemonic
E.1/94	RFU	NO	PD_RFU_94
E.1/95	RFU	NO	PD_RFU_95
E.1/96	RFU	NO	PD_RFU_96
E.1/97	CSD supported by ME	NO	PD_CSD
E.1/98	GPRS supported by ME	NO	PD_GPRS
E.1/99	RFU	NO	PD_RFU_99
E.1/100	RFU	NO	PD_RFU_100
E.1/101	RFU	NO	PD_RFU_101
E.1/102	Number of channels supported by ME	NO	PD_Nb_Channel
E.1/103	Number of channels supported by ME	NO	PD_Nb_Channel
E.1/104	Number of channels supported by ME	NO	PD_Nb_Channel
E.1/105	Number of characters supported down the ME	NO	PD_Nb_Char
E.1/106	Number of characters supported down the ME	NO	PD_Nb_Char
E.1/107	Number of characters supported down the ME	NO	PD_Nb_Char
E.1/108	Number of characters supported down the ME	YES	PD_Nb_Char
E.1/109	Number of characters supported down the ME	NO	PD_Nb_Char
E.1/110	No display capability (i.e class "ND" is indicated)	NO	PD_Type_ND
E.1/111	No keypad available (i.e. class "NK" is indicated)	NO	PD_Type_NK
E.1/112	Screen Sizing Parameters	NO	PD_Screen_Siz
E.1/113	Number of characters supported across the ME display	YES	PD_Nb_Char_Dis
E.1/114	Number of characters supported across the ME display	NO	PD_Nb_Char_Dis
E.1/115	Number of characters supported across the ME display	NO	PD_Nb_Char_Dis
E.1/116	Number of characters supported across the ME display	NO	PD_Nb_Char_Dis
E.1/117	Number of characters supported across the ME display	YES	PD_Nb_Char_Dis

Designation	Description	Supported Values	Mnemonic
E.1/118	Number of characters supported across the ME display	NO	PD_Nb_Char_Dispatch
E.1/119	Number of characters supported across the ME display	NO	PD_Nb_Char_Dispatch
E.1/120	Variable size fonts Supported	NO	PD_Var_Font
E.1/121	Display can be resized	NO	PD_Dispatch_Resiz
E.1/122	Text Wrapping supported	YES	PD_Txt_Wrap
E.1/123	Text Scrolling supported	YES	PD_Txt_Scroll
E.1/124	RFU	NO	PD_RFU_124
E.1/125	RFU	NO	PD_RFU_125
E.1/126	Width reduction when in a menu	NO	PD_Width_Reduc
E.1/127	Width reduction when in a menu	NO	PD_Width_Reduc
E.1/128	Width reduction when in a menu	NO	PD_Width_Reduc
E.1/129	TCP	NO	PD_TCP
E.1/130	UDP	NO	PD_UDP
E.1/131	RFU	NO	PD_RFU_131
E.1/132	RFU	NO	PD_RFU_132
E.1/133	RFU	NO	PD_RFU_133
E.1/134	RFU	NO	PD_RFU_134
E.1/135	RFU	NO	PD_RFU_135
E.1/136	RFU	NO	PD_RFU_136
E.1/137	RFU	NO	PD_RFU_137
E.1/138	RFU	NO	PD_RFU_138
E.1/139	RFU	NO	PD_RFU_139
E.1/140	RFU	NO	PD_RFU_140
E.1/141	RFU	NO	PD_RFU_141
E.1/142	RFU	NO	PD_RFU_142
E.1/143	RFU	NO	PD_RFU_143
E.1/144	RFU	NO	PD_RFU_144
E.1/145	Protocol Version	NO	
E.1/146	Protocol Version	NO	

Designation	Description	Supported Values	Mnemonic
E.1/147	Protocol Version	NO	
E.1/148	Protocol Version	NO	
E.1/149	RFU	NO	PD_RFU_149
E.1/150	RFU	NO	PD_RFU_150
E.1/151	RFU	NO	PD_RFU_151
E.1/152	RFU	NO	PD_RFU_152
R10	Reduced applicability - the test is applicable ("A") or redundant ("R") depending on the support of other optional or conditional items.	NO	
A.1/1_SATK	Capability Configuration parameter	YES	O_Cap_Conf
A.1/2_SATK	Sustained text	YES	O_sust_text
A.1/3_SATK	UCS2 coding scheme for Entry	YES	O_Ucs2_Entry
A.1/4_SATK	Extended Text String	YES	O_Ext_Str
A.1/5_SATK	Help information	YES	O_Help
A.1/6_SATK	Icons	YES	O_Icons
A.1/7_SATK	Class A: Dual Slot	NO	O_Dual_Slot
A.1/8_SATK	Detachable reader	NO	O_Detach_Rdr
A.1/9_SATK	Class B: RUN AT	NO	O_Run_At
A.1/10_SATK	Class C: LAUNCH BROWSER	YES	O_LB
A.1/11_SATK	Class D: Soft keys	NO	O_Soft_key
A.1/12_SATK	Class E: B.I.P related to CSD	NO	O_BIP_CSD
A.1/13_SATK	Screen sizing parameters	NO	O_Scr_Siz
A.1/14_SATK	Screen Resizing	NO	O_Scr_Resiz
A.1/15_SATK	UCS2 coding scheme for Display	YES	O_Ucs2_Displ
A.1/16_SATK	Mobile supporting GPRS	YES	O_GPRS
A.1/17_SATK	Mobile supporting UDP	NO	O_UDP
A.1/18_SATK	Mobile supporting TCP	NO	O_TCP
A.1/19_SATK	Redial in Set Up Call	NO	O_Redial
A.1/20_SATK	Mobile decision to respond with "No response from user" in finite time	YES	O_D_NoResp
A.1/21_SATK	Class E: B.I.P related to GPRS	NO	O_BIP_GPRS
A.1/22_SATK	Mobile supporting Called Party Subaddress	NO	O_CP_Subaddr
A.1/23_SATK	Mobile supporting Fixed Dialling Numbers	YES	O_FDN
A.1/24_SATK	Mobile supporting Barred Dialling	YES	O_BDN

Designation	Description	Supported Values	Mnemonic
	Numbers		
A.1/25_SATK	Mobile supporting "+CIMI" in combination with Run AT Command	YES	O_+CIMI
A.1/26_SATK	UCS2 in Cyrillic	YES	O_UCS2_Cyrillic
A.1/27_SATK	Mobile supporting "9EXX" response code for SIM data download error	YES	O_9EXX
A.1/28_SATK	Mobile supporting Envelope Call Control always sent to the SIM during automatic redial mode	YES	O_CC_Auto_Redial
A.1/29_SATK	Mobile supporting 2nd alpha identifier in SET UP CALL	YES	O_SetUp_Call_Sec_Alpha_Id
A.1/30_SATK	Mobile supporting Open Channel (GPRS) not containing a Network Access Name TLV when no default Access Point Name is set in the terminal configuration	NO	O_Open_Channel_GPRS_without_DefaultAPN
A.1/31_SATK	Preferred buffer size supported by the terminal for Open Channel command is greater than 0 byte and less than 65535 bytes	NO	O_BUFFER_SIZE
A.1/32_SATK	Terminal supports Dual Transfer Mode (allowing GPRS connection and call at the same time)	NO	O_DTM
A.1/33_SATK	Terminal supports Long ForwardToNumber	NO	O_longFTN
A.1/34_SATK	Terminal executes User confirmation phase before sending PDP context activation request	NO	O_User_Confirm_Before_PDP_Context_Request
A.1/35_SATK	Terminal supports SAT and USAT	NO	O_SAT_USAT
A.1/36_SATK	ME requesting for user confirmation before sending the Envelope Call Control command	NO	O_UC_Before_EnvCC
A.1/37_SATK	ME requesting for user confirmation after sending the Envelope Call Control command	NO	O_UC_After_EnvCC
A.1/38_SATK	ME supports Call Hold Supplementary Service	YES	O_Serv_SS_HOLD
A.1/42_SATK	Terminal supports at least one supplementary service.	YES	O_AddInfo_SS
A.1/43_SATK	Terminal supports "Call Forwarding	YES	O_Serv_SS_CFU

Designation	Description	Supported Values	Mnemonic
	Unconditional"		
A.1/44_SATK	Terminal supports "Calling Line Identification Restriction"	YES	O_Serv_SS_CLIR
A.1/45_SATK	Terminal supports display capability	no	O_No_Type_ND
A.1/46_SATK	Terminal supports keypad	no	O_No_Type_NK
A.1/47_SATK	Terminal supports audio alerting	YES	O_No_Type_NA
A.1/48_SATK	Terminal supports speech call	YES	O_No_Type_NS
A.1/49_SATK	Terminal supports multiple languages	YES	O_No_Type_NL
A.1/50_SATK	Terminal displays icons as defined in record 1 of EF(IMG) for Display Text command	YES	O_Icon Rec1_Disp_Text
A.1/51_SATK	Terminal displays icons as defined in record 2 of EF(IMG) for Display Text command	YES	O_Icon Rec2_Disp_Text
A.1/52_SATK	Terminal displays icons as defined in record 5 of EF(IMG) for Display Text command	YES	O_Icon Rec5_Disp_Text
A.1/53_SATK	Terminal displays icons as defined in record 1 of EF(IMG) for Get Inkey command	YES	O_Icon Rec1_Get_Inkey
A.1/54_SATK	Terminal displays icons as defined in record 2 of EF(IMG) for Get Inkey command	YES	O_Icon Rec2_Get_Inkey
A.1/55_SATK	Terminal displays icons as defined in record 5 of EF(IMG) for Get Inkey command	YES	O_Icon Rec5_Get_Inkey
A.1/56_SATK	Terminal displays icons as defined in record 1 of EF(IMG) for Get Input command	YES	O_Icon Rec1_Get_Input
A.1/57_SATK	Terminal displays icons as defined in record 2 of EF(IMG) for Get Input command	YES	O_Icon Rec2_Get_Input
A.1/58_SATK	Terminal displays icons as defined in record 5 of EF(IMG) for Get Input command	YES	O_Icon Rec5_Get_Input

Designation	Description	Supported Values	Mnemonic
A.1/59_SATK	Terminal displays icons as defined in record 1 of EF(IMG) for Play Tone command	YES	O_Icon Rec1_Play_Tone
A.1/60_SATK	Terminal displays icons as defined in record 2 of EF(IMG) for Play Tone command	YES	O_Icon Rec2_Play_Tone
A.1/61_SATK	Terminal displays icons as defined in record 5 of EF(IMG) for Play Tone command	YES	O_Icon Rec5_Play_Tone
A.1/62_SATK	Terminal displays icons as defined in record 1 of EF(IMG) for Set Up Menu command	YES	O_Icon_ Rec1_Set_Up_Menu
A.1/63_SATK	Terminal displays icons as defined in record 2 of EF(IMG) for Set Up Menu command	YES	O_Icon_ Rec2_Set_Up_Menu
A.1/64_SATK	Terminal displays icons as defined in record 5 of EF(IMG) for Set Up Menu command	YES	O_Icon_ Rec5_Set_Up_Menu
A.1/65_SATK	Terminal displays icons as defined in record 1 of EF(IMG) for Select Item command	YES	O_Icon_ Rec1_Select_Item
A.1/66_SATK	Terminal displays icons as defined in record 2 of EF(IMG) for Select Item command	YES	O_Icon_ Rec2_Select_Item
A.1/67_SATK	Terminal displays icons as defined in record 5 of EF(IMG) for Select Item command	YES	O_Icon_ Rec5_Select_Item
A.1/68_SATK	Terminal displays icons as defined in record 1 of EF(IMG) for Send Short Message command	YES	O_Icon_ Rec1_Send_SM
A.1/69_SATK	Terminal displays icons as defined in record 2 of EF(IMG) for Send Short Message command	YES	O_Icon_ Rec2_Send_SM
A.1/70_SATK	Terminal displays icons as defined in record 5 of EF(IMG) for Send Short Message command	YES	O_Icon_ Rec5_Send_SM
A.1/71_SATK	Terminal displays icons as defined in record 1 of EF(IMG) for Send SS command	YES	O_Icon_ Rec1_Send_SS
A.1/72_SATK	Terminal displays icons as defined in record 2 of EF(IMG) for Send SS command	YES	O_Icon_ Rec2_Send_SS

Designation	Description	Supported Values	Mnemonic
	command		
A.1/73_SATK	Terminal displays icons as defined in record 5 of EF(IMG) for Send SS command	YES	O_Icon_ Rec5_Send_SS
A.1/74_SATK	Terminal displays icons as defined in record 1 of EF(IMG) for Send USSD command	YES	O_Icon_ Rec1_Send_USSD
A.1/75_SATK	Terminal displays icons as defined in record 2 of EF(IMG) for Send USSD command	YES	O_Icon_ Rec2_Send_USSD
A.1/76_SATK	Terminal displays icons as defined in record 5 of EF(IMG) for Send USSD command	YES	O_Icon_ Rec5_Send_USSD
A.1/77_SATK	Terminal displays icons as defined in record 1 of EF(IMG) for Set Up Call command	YES	O_Icon_ Rec1_Set_Up_Call
A.1/78_SATK	Terminal displays icons as defined in record 2 of EF(IMG) for Set Up Call command	YES	O_Icon_ Rec2_Set_Up_Call
A.1/79_SATK	Terminal displays icons as defined in record 5 of EF(IMG) for Set Up Call command	YES	O_Icon_ Rec5_Set_Up_Call
A.1/80_SATK	Terminal displays icons as defined in record 1 of EF(IMG) for Set Up Idle Mode Text command	YES	O_Icon_ Rec1_Set_Up_Idle_Mode_Text
A.1/81_SATK	Terminal displays icons as defined in record 2 of EF(IMG) for Set Up Idle Mode Text command	YES	O_Icon_ Rec2_Set_Up_Idle_Mode_Text
A.1/82_SATK	Terminal displays icons as defined in record 5 of EF(IMG) for Set Up Idle Mode Text command	YES	O_Icon_ Rec5_Set_Up_Idle_Mode_Text
A.1/83_SATK	Terminal displays icons as defined in record 1 of EF(IMG) for Run AT Command command	NO	O_Icon_ Rec1_Run_AT_Cmd
A.1/84_SATK	Terminal displays icons as defined in record 2 of EF(IMG) for Run AT Command command	NO	O_Icon_ Rec2_Run_AT_Cmd
A.1/85_SATK	Terminal displays icons as defined in record 5 of EF(IMG) for Run AT Command command	NO	O_Icon_ Rec5_Run_AT_Cmd

Designation	Description	Supported Values	Mnemonic
A.1/86_SATK	Terminal displays icons as defined in record 1 of EF(IMG) for Send DTMF command	YES	O_Icon_ Rec1_Send_DTMF
A.1/87_SATK	Terminal displays icons as defined in record 2 of EF(IMG) for Send DTMF command	YES	O_Icon_ Rec2_Send_DTMF
A.1/88_SATK	Terminal displays icons as defined in record 5 of EF(IMG) for Send DTMF command	YES	O_Icon_ Rec5_Send_DTMF
A.1/89_SATK	Terminal displays icons as defined in record 1 of EF(IMG) for Launch Browser command	YES	O_Icon_ Rec1_Launch_Browser
A.1/90_SATK	Terminal displays icons as defined in record 2 of EF(IMG) for Launch Browser command	YES	O_Icon_ Rec2_Launch_Browser
A.1/91_SATK	Terminal displays icons as defined in record 5 of EF(IMG) for Launch Browser command	YES	O_Icon_ Rec5_Launch_Browser
A.1/92_SATK	Terminal supports selection of default item in Select Item	YES	O_Select_Item_Default_Item
A.1/93_SATK	Terminal supports SMS Cell Broadcast Data Download	no	O_SMS-CB_Data_Download
A.1/94_SATK	Terminal operating in GSM GPRS class C mode	no	O_CLASS_C_OPMODE
A.1/95_SATK	Terminal supports browser with multiple sessions/tabs	no	O_Browser_tabs
A.1/39_SATK	void		
A.1/40_SATK	void		
A.1/41_SATK	void		

ANNEX C: Detailed Test Results

Annex C.1 Main Terms

Test (Condition)	Test case identification number and description in 3GPP test specification and GCF.
Cat.	The category of test case in the given frequency band as specified in the GCF-CC documents.
Result	Verdict of each test case.

Annex C.2 Terms used in Test (Condition) column

VN or TN, VN,	Nominal voltage, Normal Temperature
VH	High voltage, Normal Temperature
VL	Low voltage, Normal Temperature
TH, VH	high voltage, High Temperature
TL, VH	high voltage, Low Temperature
TH, VL	Low voltage, High Temperature
TL, VL	Low voltage, Low Temperature
Vib	Vibration

Annex C.3 Terms used in Result column

Pass	This test case has been tested, and EUT is conformant to the applied standards in the given frequency band.
Fail	This test case has been tested, but EUT is not conformant to the applied standards in the given frequency band.
N/A	This test case is either not required/not applicable in the specified band or is not applicable according to the specific PICS/PIXIT for the EUT.
Inc	Test case result is ambiguous in the given frequency band.
Decl	Declaration is received from the client to demonstrate the conformity to the relevant specification in the given frequency band.
BR	This test case is not tested in the given frequency band, but this test case was tested with pass result for the initial model in the given frequency band.
GSM900	This test case is not performed in the given frequency band, instead of in GSM900 band. The result for this test case is given in GSM900 column.
GSM1800	This test case is not performed in the given frequency band, instead of in GSM1800 band. The result for this test case is given in GSM1800 column.
GSM850	This test case is not performed in the given frequency band, instead of in GSM850 band. The result for this test case is given in GSM850 column.
GSM1900	This test case is not performed in the given frequency band, instead of in GSM1900 band. The result for this test case is given in GSM1900 column.

Annex C.4 Terms used in EUT ID column

EUT ID EUT ID (e.g. N01, N02.....) is used to identify the EUT tested used for each test case as specified in section 3 of this test report.

Annex C.5 Test cases list

3GPP TS 51.010-1					
Test (Condition)	Cat.	Band	Result	EUT ID	Date
12.2.1; Frequency Band = 1800, VN	A	All	pass	N02	2014/1/6
12.2.1; Frequency Band = 900, VN	A	All	pass	N02	2014/1/6
12.2.2; Frequency Band = 1800, VN	A	All	pass	N02	2014/1/6
12.2.2; Frequency Band = 900, VN	A	All	pass	N02	2014/1/6
27.17.1.1	A	Single	pass	N01	2013/12/30
27.17.1.2-5.1; 1.8V-3V	B	Single	pass	N01	2013/12/30
27.17.1.2-5.2; 1.8V-3V	B	Single	pass	N01	2013/12/30
27.17.1.4-5.1; 1.8V-3V	B	Single	pass	N01	2013/12/30
27.17.1.4-5.2; 1.8V-3V	B	Single	pass	N01	2013/12/30
27.17.1.5.7; 1.8V-3V	B	Single	pass	N01	2013/12/30
27.17.1.5.8; 1.8V-3V	B	Single	pass	N01	2013/12/30
27.17.2.1.1-5.1; 1.8V-3V	B	Single	pass	N01	2013/12/30
27.17.2.1.1-5.2; 1.8V-3V	B	Single	pass	N01	2013/12/30
27.17.2.1.2-5.1; (1) 1.8V-3V (3V mode)	B	Single	pass	N01	2013/12/30
27.17.2.1.2-5.1; (2) 1.8V-3V (3V mode)	B	Single	pass	N01	2013/12/30
27.17.2.1.2-5.1; (3) 1.8V-3V (3V mode)	B	Single	pass	N01	2013/12/30
27.17.2.1.2-5.1; (4) 1.8V-3V (3V mode)	B	Single	pass	N01	2013/12/30
27.17.2.1.2-5.1; (5) 1.8V-3V (3V mode)	B	Single	pass	N01	2013/12/30
27.17.2.1.2-5.1; (6) 1.8V-3V (3V mode)	B	Single	pass	N01	2013/12/30
27.17.2.1.2-5.2; (1) 1.8V-3V (1.8V mode)	B	Single	pass	N01	2013/12/30
27.17.2.1.2-5.2; (2) 1.8V-3V (1.8V mode)	B	Single	pass	N01	2013/12/30
27.17.2.1.2-5.2; (3) 1.8V-3V (1.8V mode)	B	Single	pass	N01	2013/12/30
27.17.2.1.2-5.2; (4) 1.8V-3V (1.8V mode)	B	Single	pass	N01	2013/12/30
27.17.2.1.2-5.2; (5) 1.8V-3V (1.8V mode)	B	Single	pass	N01	2013/12/30
27.17.2.1.2-5.2; (6) 1.8V-3V (1.8V mode)	B	Single	pass	N01	2013/12/30
27.17.2.2-5.1; 1.8V-3V	B	Single	pass	N01	2013/12/30
27.17.2.2-5.2; 1.8V-3V	B	Single	pass	N01	2013/12/30
27.17.2.3-5; 1.8V-3V	B	Single	pass	N01	2013/12/30
27.17.2.5-5; 1.8V-3V	B	Single	pass	N01	2013/12/30

ANNEX D:Accreditation Certificate*****End The Report*****