KEMENTERIAN KOMUNIKASI DAN INFORMATIKA RI
DIREKTORAT JENDERAL SUMBER DAYA DAN PERANGKAT POS DAN INFORMATIKA
BALAI BESAR PENGUJIAN PERANGKAT TELEKOMUNIKASI
Indonesia Terkoneksi: Makin Digital, Makin Maju
Jl. Raya Tapos No. 46, Kec. Tapos, Depok 16457 T: (021) 77817997 -99 (hunting)
www.kominfo.go.id/sdppi.kominfo.go.id/bbppt.postel.go.id

LEMBAR PENGESAHAN
LAPORAN HASIL UJI
Test Report

No. Aplikasi : 0434-23
Application Number

Nomor LHU : R-45/0508/2023
Test Report Number

DATA APLIKASI *Applicant's Data*		
Aplikan *Applicant's*	:	FARRA EKATAMA SOLUSI
Alamat Aplikan *Address of Applicant's*	:	SATRIO TOWER, LANTAI 6, UNIT 1 JL. PROF. DR. SATRIO BLOK C4, JAKARTA SELATAN

DATA PERANGKAT *Test Item's Data*		
Nama Perangkat *Equipment*	:	4G Industrial Cellular Router
Merek/Tipe *Brand Name/ Type*	:	PUSR / USR-G806s
Nomor Seri/IMEI *Serial Number/ IMEI*	:	869816055258387
Buatan *Made In*	:	China

Tanggal Terima / Bayar *Date of Paid*	:	19 Desember 2023	**Jenis Pengujian** *Type of Testing*	:	UJI LABORATORIUM
Tanggal Mulai Uji *Date of Test*	:	19 Desember 2023	**Lokasi Pengujian** *Test Location*	:	Tapos - Depok
Tanggal Selesai Uji *Date of End*	:	21 Desember 2023			

Ketentuan Umum
General Statement

A. Laporan pengujian ini hanya berlaku untuk sampel uji sebagaimana diatas
This the report is only valid the test item which is stated on the data above

B. Persyaratan Teknis
Technical Specification

PERMEN KOMINFO NOMOR : 13 TAHUN 2021,

Kesimpulan
Conclusion

BERDASARKAN PERSYARATAN TEKNIS PERANGKAT TERSEBUT DINYATAKAN
Base on technical specification the equipment is

Sesuai (Comply)

Depok, 21 Desember 2023

Disahkan Oleh
An. Kepala Balai Besar Pengujian Perangkat Telekomunikasi
Ketua Tim Kerja Laboratorium Pengujian Radio Frequency dan Kalibrasi

Dokumen ini ditandatangani secara elektronik oleh
KETUA TIM KERJA LABORATORIUM PENGUJIAN
RADIO FREQUENCY DAN KALIBRASI

KARIJADI

Balai Besar Pengujian Perangkat Telekomunikasi
Direktorat Jenderal Sumber Daya dan Perangkat Pos dan Informatika
Kementerian Komunikasi dan Informatika

LAPORAN HASIL UJI

(LHU)
0434-23

4G Industrial Cellular Router
PUSR/ USR-G806s
869816055258387
China

Tahun 2023

DAFTAR ISI

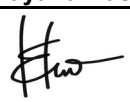
1.	Sampul LHU	i
2.	Daftar Isi	ii
3.	Hasil Pengujian	1-4
4.	Daftar Alat yang digunakan	5
5.	Gambar Barang Uji	6
6.	Data Pengujian	(terlampir)
7.	Lampiran Spesifikasi dan Deklarasi Teknis	(terlampir)

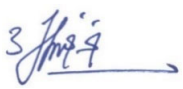
HASIL PENGUJIAN

Temperatur: 21.7 °C Kelembapan: 59.3 %

No *No*	Item Uji *Test Item*	Spesifikasi *Specification*	Toleransi Uji *Test Tolerance*	Hasil Uji *Measurement Result*	Ket *Remark*
	LTE 2300 MHz	Permen Kominfo Nomor 13 Tahun 2021			
A	Frekuensi Kerja				
1	Band	Band 40			
	Uplink	2300 - 2400 MHz		2302.5 ~ 2397.5 MHz	
	Downlink	2300 - 2400 MHz		2302.5 ~ 2397.5 MHz	
2	Channeling				
	Uplink	38650 - 39649		38675 ~ 39625	
	Downlink	38650 - 39649		38675 ~ 39625	
B	Channel Bandwidth	5, 10, 15 dan 20 MHz		5,10,15, dan 20 MHz	
C	Persyaratan Pemancar				
1	Maximum Output Power				
	Class 3	21 - 25 dBm	± 0.7 dB	23.95 ~ 24.65 dBm	
2	Minimum Output Power	≤ -40 dBm	1 dB	-42.98 dBm	
3	Transmit OFF Power	≤ -50 dBm	1.5 dB	-71.08 dBm	
4	Frequency Error	± 0.1 ppm		-0.01 ppm	
5	EVM				
	a. Modulasi QPSK	≤ 17.5 %		4.27 %	
	b. Modulasi 16QAM	≤ 12.5 %		4.32 %	
6	Occupied Bandwidth	≤ 5 MHz		4.48 MHz	
		≤ 10 MHz		8.91 MHz	
		≤ 15 MHz		13.28 MHz	
		≤ 20 MHz		17.81 MHz	
7	SEM				
	Bandwidth 5 MHz				
	a. Low Side (QPSK)				
	0 - 1 MHz	≤ -15 dBm	1.5 dB	-22.04 dBm	
	1 - 5 MHz	≤ -10 dBm	1.5 dB	-15.78 dBm	
	5 - 6 MHz	≤ -13 dBm	1.5 dB	-25.72 dBm	
	6 - 10 MHz	≤ -25 dBm	1.5 dB	-27.87 dBm	

Catatan :

Penguji	Penguji
Sari Sukmawati Gunardi	Haeridhayanti Hasanuddin
	

Penyelia Teknik Pengujian
Eldin Hamdy


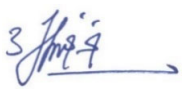
HASIL PENGUJIAN

Temperatur: 21.7 °C Kelembapan: 59.3 %

No *No*	Item Uji *Test Item*	Spesifikasi *Specification*	Toleransi Uji *Test Tolerance*	Hasil Uji *Measurement Result*	Ket *Remark*
	b. High Side (QPSK)				
	0 - 1 MHz	≤ -15 dBm	1.5 dB	-21.84 dBm	
	1 - 5 MHz	≤ -10 dBm	1.5 dB	-15.01 dBm	
	5 - 6 MHz	≤ -13 dBm	1.5 dB	-22.92 dBm	
	6 - 10 MHz	≤ -25 dBm	1.5 dB	-26.87 dBm	
	c, Low Side (16QAM)				
	0 - 1 MHz	≤ -15 dBm	1.5 dB	-24.51 dBm	
	1 - 5 MHz	≤ -10 dBm	1.5 dB	-18.61 dBm	
	5 - 6 MHz	≤ -13 dBm	1.5 dB	-30.37 dBm	
	6 - 10 MHz	≤ -25 dBm	1.5 dB	-32.31 dBm	
	d. High Side (16QAM)				
	0 - 1 MHz	≤ -15 dBm	1.5 dB	-24.75 dBm	
	1 - 5 MHz	≤ -10 dBm	1.5 dB	-12.00 dBm	
	5 - 6 MHz	≤ -13 dBm	1.5 dB	-25.89 dBm	
	6 - 10 MHz	≤ -25 dBm	1.5 dB	-28.50 dBm	
	Bandwidth 10 MHz				
	a. Low Side (QPSK)				
	0 - 1 MHz	≤ -18 dBm	1.5 dB	-26.15 dBm	
	1 - 5 MHz	≤ -10 dBm	1.5 dB	-15.01 dBm	
	5 - 10 MHz	≤ -13 dBm	1.5 dB	-26.07 dBm	
	10 - 15 MHz	≤ -25 dBm	1.5 dB	-34.44 dBm	
	b. High Side (QPSK)				
	0 - 1 MHz	≤ -18 dBm	1.5 dB	-24.42 dBm	
	1 - 5 MHz	≤ -10 dBm	1.5 dB	-15.49 dBm	
	5 - 10 MHz	≤ -13 dBm	1.5 dB	-25.99 dBm	
	10 - 15 MHz	≤ -25 dBm	1.5 dB	-33.70 dBm	

Catatan :

Penguji	Penguji
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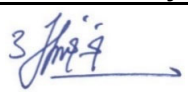
HASIL PENGUJIAN

Temperatur: 21.7 °C Kelembapan: 59.3 %

No *No*	Item Uji *Test Item*	Spesifikasi *Specification*	Toleransi Uji *Test Tolerance*	Hasil Uji *Measurement Result*	Ket *Remark*
	c. Low Side (16QAM)				
	0 - 1 MHz	≤ -18 dBm	1.5 dB	-26.96 dBm	
	1 - 5 MHz	≤ -10 dBm	1.5 dB	-18.26 dBm	
	5 - 10 MHz	≤ -13 dBm	1.5 dB	-27.17 dBm	
	10 - 15 MHz	≤ -25 dBm	1.5 dB	-36.91 dBm	
	d. High Side (16QAM)				
	0 - 1 MHz	≤ -18 dBm	1.5 dB	-26.33 dBm	
	1 - 5 MHz	≤ -10 dBm	1.5 dB	-14.14 dBm	
	5 - 10 MHz	≤ -13 dBm	1.5 dB	-25.29 dBm	
	10 - 15 MHz	≤ -25 dBm	1.5 dB	-36.00 dBm	
	Bandwidth 20 MHz a. Low Side (QPSK)				
	0 - 1 MHz	≤ -21 dBm	1.5 dB	-28.99 dBm	
	1 - 5 MHz	≤ -10 dBm	1.5 dB	-16.57 dBm	
	5 - 20 MHz	≤ -13 dBm	1.5 dB	-18.37 dBm	
	20 - 25 MHz	≤ -25 dBm	1.5 dB	-24.02 dBm	
	b. High Side (QPSK)				
	0 - 1 MHz	≤ -21 dBm	1.5 dB	-26.97 dBm	
	1 - 5 MHz	≤ -10 dBm	1.5 dB	-14.61 dBm	
	5 - 20 MHz	≤ -13 dBm	1.5 dB	-16.07 dBm	
	20 - 25 MHz	≤ -25 dBm	1.5 dB	-24.47 dBm	
	c. Low Side (16QAM)				
	0 - 1 MHz	≤ -21 dBm	1.5 dB	-30.44 dBm	
	1 - 5 MHz	≤ -10 dBm	1.5 dB	-20.35 dBm	
	5 - 20 MHz	≤ -13 dBm	1.5 dB	-21.63 dBm	
	20 - 25 MHz	≤ -25 dBm	1.5 dB	-30.44 dBm	

Catatan :

Penguji	Penguji
Sari Sukmawati Gunardi	Haeridhayanti Hasanuddin
	

Penyelia Teknik Pengujian
Eldin Hamdy


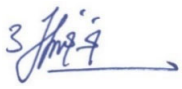
HASIL PENGUJIAN

Temperatur: 21.7 °C Kelembapan: 59.3 %

No *No*	Item Uji *Test Item*	Spesifikasi *Specification*	Toleransi Uji *Test Tolerance*	Hasil Uji *Measurement Result*	Ket *Remark*
	d. High Side (16QAM)				
	0 - 1 MHz	≤ -21 dBm	1.5 dB	-30.49 dBm	
	1 - 5 MHz	≤ -10 dBm	1.5 dB	-14.63 dBm	
	5 - 20 MHz	≤ -13 dBm	1.5 dB	-24.22 dBm	
	20 - 25 MHz	≤ -25 dBm	1.5 dB	-31.35 dBm	
8	ACLR				
	a. Low Side (QPSK)				
	E-UTRA	≤ -30 dB	0.8 dB	-36.69 dB	
	UTRA #1	≤ -33 dB	0.8 dB	-36.82 dB	
	UTRA #2	≤ -36 dB	0.8 dB	-37.68 dB	
	b. High Side (QPSK)				
	E-UTRA	≤ -30 dB	0.8 dB	-35.94 dB	
	UTRA #1	≤ -33 dB	0.8 dB	-35.77 dB	
	UTRA #2	≤ -36 dB	0.8 dB	-36.94 dB	
	c. Low Side (16QAM)				
	E-UTRA	≤ -30 dB	0.8 dB	-38.12 dB	
	UTRA #1	≤ -33 dB	0.8 dB	-36.69 dB	
	UTRA #2	≤ -36 dB	0.8 dB	-39.28 dB	
	d. High Side (16QAM)				
	E-UTRA	≤ -30 dB	0.8 dB	-35.77 dB	
	UTRA #1	≤ -33 dB	0.8 dB	-37.02 dB	
	UTRA #2	≤ -36 dB	0.8 dB	-38.28 dB	
D	Persyaratan Penerima				
1	Receiver Sensitivity	≥ 95 %		100.00 %	
2	Maximum Input Level	≥ 95 %		99.99 %	

Catatan :

Penguji	Penguji
Sari Sukmawati Gunardi	Haeridhayanti Hasanuddin
	

Penyelia Teknik Pengujian
Eldin Hamdy


DAFTAR ALAT YANG DIGUNAKAN

No	Nama Alat	Merek/Tipe	No Serial	Tanggal Kalibrasi
1.	UXM Wireless Test Set	Keysight E7515A	MY55200218	10/02/2023

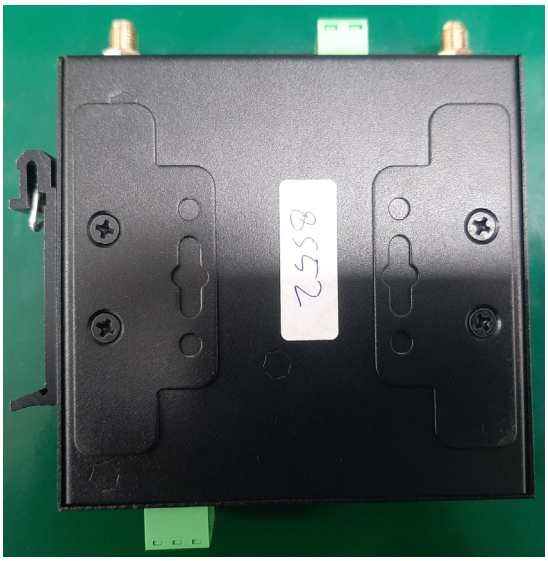
Gambar Barang Uji

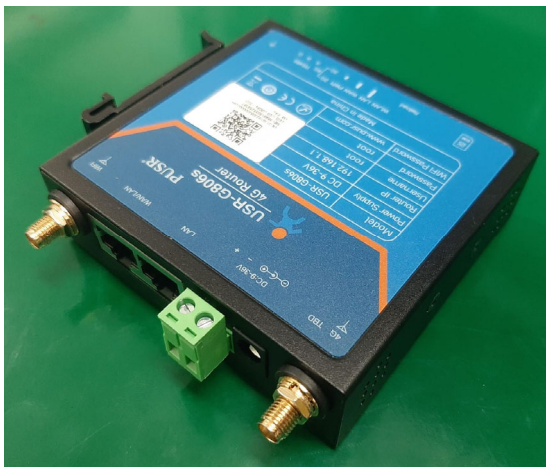














Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8	Column9	Column10	Column11	Column12	Column13	Column14	Column15	Column16	Column17	Column18
ID Aplikasi	:8552																
IMEI	:869816055258387																
Remark 1	4G Industrial Cellular Router																
Remark 2	USR/ USR-G806S																
Start Test date	2009-01-03 04:59:02																
Test Plan Name	05_TDD_B40_2300																
E7515A Serial Number	MY55200218																
E7515A Firmware version	Platform:1.6.24.0																
Duration Time	00:01:34																
; TestSet:1.6.14.0; Measurement:T.17.56																	
Item	SubItem	Band	UL EARFCN	DL EARFCN	UL Frequency	DL Frequency	Bandwidth	UL RB Start	UL RB Size	UL Modulation	Lower Limit	Measurement Result	Upper Limit	Margin	Unit	Pass/Fail	Note
6.2.2 Maximum Output Power		40	38675	38675	2302.5	2302.5	5.0	0	1	QPSK_5	20.30	24.25	25.70	1.45	dBm	PASS	
6.2.2 Maximum Output Power		40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	20.30	24.43	25.70	1.27	dBm	PASS	
6.2.2 Maximum Output Power		40	39150	39150	2350.0	2350.0	5.0	0	1	QPSK_5	20.30	24.24	25.70	1.46	dBm	PASS	
6.2.2 Maximum Output Power		40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	20.30	24.42	25.70	1.28	dBm	PASS	
6.2.2 Maximum Output Power		40	39625	39625	2397.5	2397.5	5.0	24	1	QPSK_5	20.30	23.95	25.70	1.75	dBm	PASS	
6.2.2 Maximum Output Power		40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	20.30	24.03	25.70	1.67	dBm	PASS	
6.2.2 Maximum Output Power		40	38750	38750	2310.0	2310.0	20.0	0	1	QPSK_5	20.30	24.3	25.70	1.40	dBm	PASS	
6.2.2 Maximum Output Power		40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	20.30	24.65	25.70	1.05	dBm	PASS	
6.2.2 Maximum Output Power		40	39150	39150	2350.0	2350.0	20.0	0	1	QPSK_5	20.30	24.31	25.70	1.39	dBm	PASS	
6.2.2 Maximum Output Power		40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	20.30	24.3	25.70	1.40	dBm	PASS	
6.2.2 Maximum Output Power		40	39550	39550	2390.0	2390.0	20.0	99	1	QPSK_5	20.30	24.07	25.70	1.63	dBm	PASS	
6.2.2 Maximum Output Power		40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	20.30	24.32	25.70	1.38	dBm	PASS	
6.3.2 Minimum Output Power		40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-100.00	-43.17	-39.00	4.17	dBm	PASS	
6.3.2 Minimum Output Power		40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-100.00	-43.12	-39.00	4.12	dBm	PASS	
6.3.2 Minimum Output Power		40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-100.00	-43.35	-39.00	4.35	dBm	PASS	
6.3.2 Minimum Output Power		40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-100.00	-43.93	-39.00	4.93	dBm	PASS	
6.3.2 Minimum Output Power		40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-100.00	-42.98	-39.00	3.98	dBm	PASS	
6.3.2 Minimum Output Power		40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-100.00	-44.37	-39.00	5.37	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General OFF Time Mask(Before)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.90	-74.73	-48.50	1.00	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General ON Time Mask	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-16.10	-8.11	-1.10	7.01	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General OFF Time Mask(After)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.90	-77.06	-48.50	1.00	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General OFF Time Mask(Before)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.90	-74.99	-48.50	1.00	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General ON Time Mask	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-16.10	-7.67	-1.10	6.57	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General OFF Time Mask(After)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.90	-76.98	-48.50	1.00	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General OFF Time Mask(Before)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.90	-74.75	-48.50	1.00	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General ON Time Mask	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-16.10	-8.07	-1.10	6.97	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General OFF Time Mask(After)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.90	-77.02	-48.50	1.00	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General OFF Time Mask(Before)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.90	-71.08	-48.50	1.00	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General ON Time Mask	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-10.10	-2.63	4.90	7.47	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General OFF Time Mask(After)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.90	-71.46	-48.50	1.00	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General OFF Time Mask(Before)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.90	-71.24	-48.50	1.00	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General ON Time Mask	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-10.10	-1.81	4.90	6.71	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General OFF Time Mask(After)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.90	-71.54	-48.50	1.00	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General OFF Time Mask(Before)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.90	-71.45	-48.50	1.00	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General ON Time Mask	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-10.10	-2.91	4.90	7.19	dBm	PASS	
6.3.4.1 General ON OFF Time Mask	General OFF Time Mask(After)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.90	-71.45	-48.50	1.00	dBm	PASS	
6.6.1 Occupied Bandwidth		40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	0.00	4.48	5.00	0.52	MHz	PASS	
6.6.1 Occupied Bandwidth		40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	0.00	8.91	10.00	1.09	MHz	PASS	
6.6.1 Occupied Bandwidth		40	39150	39150	2350.0	2350.0	15.0	0	75	QPSK_3	0.00	13.28	15.00	1.72	MHz	PASS	
6.6.1 Occupied Bandwidth		40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	0.00	17.81	20.00	2.19	MHz	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	19.30	23.48	25.70	2.22	dBm	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.99	-40.67	-29.20	11.47	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.99	-39.92	-29.20	10.72	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.99	-41.64	-32.20	9.44	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.99	-40.78	-32.20	8.58	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.99	-56.54	-35.20	21.34	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.99	-55.26	-35.20	20.06	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	20.30	24.6	25.70	1.10	dBm	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	-9999.99	-40.24	-29.20	11.04	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	-9999.99	-50.9	-29.20	21.70	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	-9999.99	-43.9	-32.20	11.70	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	-9999.99	-51.22	-32.20	19.02	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	-9999.99	-60.47	-35.20	25.27	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	-9999.99	-63.38	-35.20	28.18	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	20.30	24.47	25.70	1.23	dBm	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	-9999.99	-56.66	-29.20	27.46	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	-9999.99	-41.45	-29.20	12.25	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	-9999.99	-57.5	-32.20	25.30	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	-9999.99	-44.93	-32.20	12.73	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	-9999.99	-62.94	-35.20	27.74	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	-9999.99	-60.68	-35.20	25.48	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	18.30	22.76	25.70	2.94	dBm	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	-9999.99	-41.68	-29.20	12.48	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	-9999.99	-40.31	-29.20	11.11	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	-9999.99	-42.82	-32.20	10.62	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	-9999.99	-41.17	-32.20	8.97	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	-9999.99	-56.33	-35.20	21.13	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	-9999.99	-54.74	-35.20	19.54	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	19.30	23.82	25.70	1.88	dBm	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	-9999.99	-40.87	-29.20	11.67	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	-9999.99	-53.07	-29.20	23.87	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	-9999.99	-43.92	-32.20	11.72	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	-9999.99	-53.69	-32.20	21.49	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	-9999.99	-59.94	-35.20	24.74	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	-9999.99	-62.69	-35.20	27.49	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	19.30	23.62	25.70	2.08	dBm	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	-9999.99	-55.54	-29.20	26.34	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	-9999.99	-39.11	-29.20	9.91	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	-9999.99	-56.31	-32.20	24.11	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	-9999.99	-42.96	-32.20	10.76	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	-9999.99	-62.51	-35.20	27.31	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	-9999.99	-59.99	-35.20	24.79	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	19.30	23.37	25.70	2.33	dBm	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.99	-39.95	-29.20	10.75	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.99	-39.77	-29.20	10.57	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.99	-40.83	-32.20	8.63	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.99	-40.89	-32.20	8.69	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.99	-59.24	-35.20	24.04	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.99	-59.8	-35.20	24.60	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	20.30	24.27	25.70	1.43	dBm	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	-9999.99	-40.11	-29.20	10.91	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	-9999.99	-50.14	-29.20	20.94	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	-9999.99	-43.64	-32.20	11.44	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	-9999.99	-50.48	-32.20	18.28	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	-9999.99	-59.82	-35.20	24.62	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	-9999.99	-63.17	-35.20	27.97	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	20.30	24.15	25.70	1.55	dBm	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	-9999.99	-54.03	-29.20	24.83	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	-9999.99	-40.97	-29.20	11.77	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	-9999.99	-54.5	-32.20	22.30	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	-9999.99	-44.05	-32.20	11.85	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	-9999.99	-63.03	-35.20	27.83	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	-9999.99	-60.28	-35.20	25.08	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	18.30	22.3	25.70	3.40	dBm	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	-9999.99	-40.52	-29.20	11.32	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	-9999.99	-40.01	-29.20	10.81	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	-9999.99	-41.48	-32.20	9.28	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	-9999.99	-41.22	-32.20	9.02	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	-9999.99	-58.14	-35.20	22.94	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	-9999.99	-59.9	-35.20	24.70	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	19.30	23.6	25.70	2.10	dBm	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	-9999.99	-39.67	-29.20	10.47	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	-9999.99	-51.8	-29.20	22.60	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	-9999.99	-43.49	-32.20	11.29	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	-9999.99	-52.27	-32.20	20.07	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	-9999.99	-59.83	-35.20	24.63	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	-9999.99	-62.94	-35.20	27.74	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	19.30	23.54	25.70	2.16	dBm	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	-9999.99	-53.86	-29.20	24.66	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	-9999.99	-39.48	-29.20	10.28	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	-9999.99	-54.39	-32.20	22.19	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	-9999.99	-44.02	-32.20	11.82	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	-9999.99	-63.03	-35.20	27.83	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	-9999.99	-60.12	-35.20	24.92	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	19.30	23.03	25.70	2.67	dBm	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.99	-36.82	-29.20	7.62	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.99	-35.94	-29.20	6.74	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.99	-37.68	-32.20	5.48	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.99	-36.94	-32.20	4.74	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.99	-56.7	-35.20	21.50	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.99	-57.09	-35.20	21.89	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	20.30	24.04	25.70	1.66	dBm	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	-9999.99	-36.69	-29.20	7.49	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	-9999.99	-48.93	-29.20	19.73	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	-9999.99	-40.69	-32.20	8.49	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	-9999.99	-49.17	-32.20	16.97	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	-9999.99	-59.82	-35.20	24.62	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	-9999.99	-62.62	-35.20	27.42	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	20.30	24.1	25.70	1.60	dBm	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	-9999.99	-54.59	-29.20	25.39	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	-9999.99	-37.02	-29.20	7.82	dBc	PASS	
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	-9999.99	-55	-32.20	22.80	dBc	PASS	

6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	-9999.99	-41.24	-32.20	9.04	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	-9999.99	-62.91	-35.20	27.71	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	-9999.99	-61.02	-35.20	25.82	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	18.30	22.24	25.70	3.46	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	-9999.99	-38.12	-29.20	8.92	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	-9999.99	-37.43	-29.20	8.23	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	-9999.99	-39.28	-32.20	7.08	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	-9999.99	-38.28	-32.20	6.08	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	-9999.99	-56.43	-35.20	21.23	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	-9999.99	-55.88	-35.20	20.68	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	19.30	22.99	25.70	2.71	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	-9999.99	-38.12	-29.20	8.92	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	-9999.99	-49.33	-29.20	20.13	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	-9999.99	-42.61	-32.20	10.41	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	-9999.99	-49.71	-32.20	17.51	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	-9999.99	-59.86	-35.20	24.66	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	-9999.99	-62.71	-35.20	27.51	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	19.30	23.01	25.70	2.69	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	-9999.99	-54.62	-29.20	25.42	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	-9999.99	-35.77	-29.20	6.57	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	-9999.99	-55.24	-32.20	23.04	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	-9999.99	-39.8	-32.20	7.60	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	-9999.99	-62.04	-35.20	26.84	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	-9999.99	-60.4	-35.20	25.20	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	19.30	23.44	25.70	2.26	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	-9999.99	-43.72	-29.20	14.52	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	-9999.99	-42.53	-29.20	13.33	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	-9999.99	-44.97	-32.20	12.77	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	-9999.99	-43.85	-32.20	11.65	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	-9999.99	-52.82	-35.20	17.62	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	-9999.99	-50.79	-35.20	15.59	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	20.30	24.52	25.70	1.18	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	-9999.99	-42.87	-29.20	13.67	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	-9999.99	-56.09	-29.20	26.89	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	-9999.99	-43.57	-32.20	11.37	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	-9999.99	-59.55	-32.20	27.35	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	-9999.99	-57.26	-35.20	22.06	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	-9999.99	-60.82	-35.20	25.62	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	20.30	24.27	25.70	1.43	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	-9999.99	-54.13	-29.20	24.93	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	-9999.99	-43.54	-29.20	14.34	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	-9999.99	-57.83	-32.20	25.63	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	-9999.99	-44.38	-32.20	12.18	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	-9999.99	-58.88	-35.20	23.68	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	-9999.99	-55.76	-35.20	20.56	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	18.30	22.63	25.70	3.07	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	-9999.99	-43.68	-29.20	14.48	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	-9999.99	-41.73	-29.20	12.53	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	-9999.99	-44.87	-32.20	12.67	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	-9999.99	-42.98	-32.20	10.78	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	-9999.99	-53.24	-35.20	18.04	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	-9999.99	-50.11	-35.20	14.91	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	19.30	23.5	25.70	2.20	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	-9999.99	-44.5	-29.20	15.30	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	-9999.99	-56.45	-29.20	27.25	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	-9999.99	-45.58	-32.20	13.38	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	-9999.99	-59.65	-32.20	27.45	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	-9999.99	-57.81	-35.20	22.61	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	-9999.99	-61.56	-35.20	26.36	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	19.30	23.37	25.70	2.33	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	-9999.99	-54.35	-29.20	25.15	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	-9999.99	-44.26	-29.20	15.06	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	-9999.99	-59.16	-32.20	26.96	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	-9999.99	-45.25	-32.20	13.05	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	-9999.99	-58.8	-35.20	23.60	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	-9999.99	-55.87	-35.20	20.67	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	19.30	23.42	25.70	2.28	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	-9999.99	-41.04	-29.20	11.84	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	-9999.99	-40.65	-29.20	11.45	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	-9999.99	-42.2	-32.20	10.00	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	-9999.99	-41.6	-32.20	9.40	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	-9999.99	-51.49	-35.20	16.29	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	-9999.99	-52.57	-35.20	17.37	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	20.30	24.4	25.70	1.30	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	-9999.99	-41.43	-29.20	12.23	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	-9999.99	-55.64	-29.20	26.44	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	-9999.99	-42.26	-32.20	10.06	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	-9999.99	-59.25	-32.20	27.05	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	-9999.99	-56.62	-35.20	21.42	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	-9999.99	-60.92	-35.20	25.72	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	20.30	24.23	25.70	1.47	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	-9999.99	-51.17	-29.20	21.97	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	-9999.99	-43.51	-29.20	14.31	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	-9999.99	-56.03	-32.20	23.83	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	-9999.99	-44.69	-32.20	12.49	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	-9999.99	-55.9	-35.20	20.70	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	-9999.99	-55.71	-35.20	20.51	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	18.30	22.46	25.70	3.24	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	-9999.99	-42.5	-29.20	13.30	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	-9999.99	-42.03	-29.20	12.83	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	-9999.99	-43.71	-32.20	11.51	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	-9999.99	-42.99	-32.20	10.79	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	-9999.99	-52.47	-35.20	17.27	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	-9999.99	-53.3	-35.20	18.10	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	19.30	23.34	25.70	2.36	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	-9999.99	-42.49	-29.20	13.29	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	-9999.99	-55.71	-29.20	26.51	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	-9999.99	-43.27	-32.20	11.07	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	-9999.99	-58.97	-32.20	26.77	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	-9999.99	-56.6	-35.20	21.40	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	-9999.99	-60.85	-35.20	25.65	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	19.30	23.3	25.70	2.40	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	-9999.99	-53.65	-29.20	24.45	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	-9999.99	-42.19	-29.20	12.99	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	-9999.99	-58.41	-32.20	26.21	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	-9999.99	-43.17	-32.20	10.97	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	-9999.99	-57.44	-35.20	22.24	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	-9999.99	-55.33	-35.20	20.13	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	19.30	23.24	25.70	2.46	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	-9999.99	-39.84	-29.20	10.64	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	-9999.99	-38.1	-29.20	8.90	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	-9999.99	-41.07	-32.20	8.87	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	-9999.99	-39.22	-32.20	7.02	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	-9999.99	-49.31	-35.20	14.11	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	-9999.99	-48.39	-35.20	13.19	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	20.30	23.84	25.70	1.86	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	-9999.99	-41.32	-29.20	12.12	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	-9999.99	-55.62	-29.20	26.42	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	-9999.99	-41.88	-32.20	9.68	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	-9999.99	-59.11	-32.20	26.91	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	-9999.99	-59.56	-35.20	24.36	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	-9999.99	-60.19	-35.20	24.99	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	20.30	24.32	25.70	1.38	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	-9999.99	-52.76	-29.20	23.56	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	-9999.99	-38.28	-29.20	9.08	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	-9999.99	-56.54	-32.20	24.34	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	-9999.99	-38.84	-32.20	6.64	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	-9999.99	-57.32	-35.20	22.12	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	-9999.99	-56.42	-35.20	21.22	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	18.30	22.29	25.70	3.41	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	-9999.99	-40.17	-29.20	10.97	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	-9999.99	-37.59	-29.20	8.39	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	-9999.99	-41.18	-32.20	8.98	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	-9999.99	-38.68	-32.20	6.48	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	-9999.99	-50.81	-35.20	15.61	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	-9999.99	-48	-35.20	12.80	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	19.30	22.83	25.70	2.87	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	-9999.99	-43.68	-29.20	14.48	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	-9999.99	-55.91	-29.20	26.71	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	-9999.99	-44.38	-32.20	12.18	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	-9999.99	-59.67	-32.20	27.47	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	-9999.99	-59.79	-35.20	24.59	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	-9999.99	-60.46	-35.20	25.26	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	19.30	23.21	25.70	2.49	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	-9999.99	-53.16	-29.20	23.96	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	-9999.99	-39.8	-29.20	10.60	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	-9999.99	-58.11	-32.20	25.91	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	-9999.99	-40.53	-32.20	8.33	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	-9999.99	-57.66	-35.20	22.46	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	-9999.99	-57.46	-35.20	22.26	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	19.30	23.39	25.70	2.31	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.99	-43.58	-29.20	14.38	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.99	-38.63	-29.20	9.43	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.99	-46.42	-32.20	14.22	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.99	-42.97	-32.20	10.77	dBc	PASS

6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.99	-49.4	-35.20	14.20	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.99	-43.34	-35.20	8.14	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	20.30	24.46	25.70	1.24	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	-9999.99	-48.05	-29.20	18.85	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	-9999.99	-55.39	-29.20	26.19	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	-9999.99	-46.23	-32.20	14.03	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	-9999.99	-61.8	-32.20	29.60	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	-9999.99	-58.02	-35.20	22.82	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	-9999.99	-62.83	-35.20	27.63	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	20.30	24.06	25.70	1.64	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	-9999.99	-57.78	-29.20	28.58	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	-9999.99	-46.63	-29.20	17.43	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	-9999.99	-64.79	-32.20	32.59	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	-9999.99	-44.96	-32.20	12.76	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	-9999.99	-63.96	-35.20	28.76	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	-9999.99	-59.18	-35.20	23.98	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	18.30	22.48	25.70	3.22	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	-9999.99	-44.59	-29.20	15.39	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	-9999.99	-39.52	-29.20	10.32	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	-9999.99	-47.61	-32.20	15.41	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	-9999.99	-44.03	-32.20	11.83	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	-9999.99	-49.63	-35.20	14.43	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	-9999.99	-44.71	-35.20	9.51	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	19.30	23.51	25.70	2.19	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	-9999.99	-47.15	-29.20	17.95	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	-9999.99	-55.47	-29.20	26.27	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	-9999.99	-45.14	-32.20	12.94	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	-9999.99	-63.19	-32.20	30.99	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	-9999.99	-58.03	-35.20	22.83	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	-9999.99	-62.79	-35.20	27.59	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	19.30	23.14	25.70	2.56	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	-9999.99	-57.12	-29.20	27.92	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	-9999.99	-43.9	-29.20	14.70	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	-9999.99	-63.77	-32.20	31.57	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	-9999.99	-43.17	-32.20	10.97	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	-9999.99	-65.04	-35.20	29.84	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	-9999.99	-58.73	-35.20	23.53	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	19.30	23.41	25.70	2.29	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.99	-39.31	-29.20	10.11	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.99	-40.17	-29.20	10.97	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.99	-42.22	-32.20	10.02	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.99	-43.32	-32.20	11.12	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.99	-44.47	-35.20	9.27	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.99	-45.91	-35.20	10.71	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	20.30	24.39	25.70	1.31	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	-9999.99	-42.89	-29.20	13.69	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	-9999.99	-54.72	-29.20	25.52	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	-9999.99	-41.14	-32.20	8.94	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	-9999.99	-63.04	-32.20	30.84	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	-9999.99	-58.42	-35.20	23.22	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	-9999.99	-64.99	-35.20	29.79	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	20.30	24.18	25.70	1.52	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	-9999.99	-54.86	-29.20	25.66	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	-9999.99	-45	-29.20	15.80	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	-9999.99	-63.3	-32.20	31.10	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	-9999.99	-43.38	-32.20	11.18	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	-9999.99	-62.22	-35.20	27.02	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	-9999.99	-59.35	-35.20	24.15	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	18.30	22.41	25.70	3.29	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	-9999.99	-40.64	-29.20	11.44	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	-9999.99	-41.33	-29.20	12.13	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	-9999.99	-44.34	-32.20	12.14	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	-9999.99	-44.68	-32.20	12.48	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	-9999.99	-45.87	-35.20	10.67	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	-9999.99	-47.27	-35.20	12.07	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	19.30	23.46	25.70	2.24	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	-9999.99	-46.39	-29.20	17.19	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	-9999.99	-54.39	-29.20	25.19	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	-9999.99	-44.12	-32.20	11.92	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	-9999.99	-63.58	-32.20	31.38	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	-9999.99	-57.73	-35.20	22.53	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	-9999.99	-63.4	-35.20	28.20	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	19.30	23.27	25.70	2.43	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	-9999.99	-54.69	-29.20	25.49	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	-9999.99	-48.39	-29.20	19.19	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	-9999.99	-63.55	-32.20	31.35	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	-9999.99	-45.3	-32.20	13.10	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	-9999.99	-62.76	-35.20	27.56	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	-9999.99	-59.79	-35.20	24.59	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	19.30	23.17	25.70	2.53	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.99	-41.17	-29.20	11.97	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.99	-37.36	-29.20	8.16	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.99	-44.28	-32.20	12.08	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.99	-40.44	-32.20	8.24	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.99	-46.95	-35.20	11.75	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.99	-42.41	-35.20	7.21	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	20.30	23.91	25.70	1.79	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	-9999.99	-48.67	-29.20	19.47	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	-9999.99	-53.18	-29.20	23.98	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	-9999.99	-46.73	-32.20	14.53	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	-9999.99	-63.48	-32.20	31.28	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	-9999.99	-59.38	-35.20	24.18	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	-9999.99	-62.49	-35.20	27.29	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	20.30	24.15	25.70	1.55	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	-9999.99	-54.91	-29.20	25.71	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	-9999.99	-43.77	-29.20	14.57	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	-9999.99	-64.1	-32.20	31.90	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	-9999.99	-40.68	-32.20	8.48	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	-9999.99	-63.65	-35.20	28.45	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	-9999.99	-59.38	-35.20	24.18	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	18.30	22.17	25.70	3.53	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	-9999.99	-42.43	-29.20	13.23	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	-9999.99	-38.54	-29.20	9.34	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	-9999.99	-45.84	-32.20	13.64	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	-9999.99	-41.64	-32.20	9.44	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	-9999.99	-47.27	-35.20	12.07	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	-9999.99	-44.19	-35.20	8.99	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	19.30	22.89	25.70	2.81	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	-9999.99	-48.65	-29.20	19.45	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	-9999.99	-53.32	-29.20	24.12	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	-9999.99	-46.45	-32.20	14.25	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	-9999.99	-62.99	-32.20	30.79	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	-9999.99	-59.51	-35.20	24.31	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	-9999.99	-60.44	-35.20	25.24	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UE Output Power for ACLR	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	19.30	23.01	25.70	2.69	dBm	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(Low Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	-9999.99	-55.13	-29.20	25.93	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	E-UTRA ACLR1(High Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	-9999.99	-41.06	-29.20	11.86	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(Low Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	-9999.99	-63.63	-32.20	31.43	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR1(High Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	-9999.99	-39.68	-32.20	7.48	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(Low Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	-9999.99	-64.48	-35.20	29.28	dBc	PASS
6.6.2.3 Adjacent Channel Leakage power Ratio (ACLR)	UTRA ACLR2(High Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	-9999.99	-59.23	-35.20	24.03	dBc	PASS
Total Passed tests	418															
Total Failed tests	0															

Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8	Column9	Column10	Column11	Column12	Column13	Column14	Column15	Column16	Column17	Column18
ID Aplikasi	:8552																
IMEI	:869816055258387																
Remark 1	4G Industrial Cellular Router																
Remark 2	USR/ USR-G806S																
Start Test date	2009-01-03 05:03:11																
Test Plan Name	05_TDD_B40_2300																
E7515A Serial Number	MY55200218																
E7515A Firmware version	Platform:1.6.24.0																
Duration Time	00:07:27																
; TestSet:1.6.14.0; Measurement:T.17.56																	
Item	SubItem	Band	UL EARFCN	DL EARFCN	UL Frequency	DL Frequency	Bandwidth	UL RB Start	UL RB Size	UL Modulation	Lower Limit	Measurement Result	Upper Limit	Margin	Unit	Pass/Fail	Note
6.5.1 Frequency Error		40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-230.25	-6.4	230.25	0.00	Hz	PASS	
6.5.1 Frequency Error		40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-0.10	0	0.10	0.10	ppm	PASS	
6.5.1 Frequency Error		40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-235.00	-3.95	235.00	0.00	Hz	PASS	
6.5.1 Frequency Error		40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-0.10	0	0.10	0.10	ppm	PASS	
6.5.1 Frequency Error		40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-239.75	15.66	239.75	0.00	Hz	PASS	
6.5.1 Frequency Error		40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-0.10	0.01	0.10	0.09	ppm	PASS	
6.5.1 Frequency Error		40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-231.00	-5.5	231.00	0.00	Hz	PASS	
6.5.1 Frequency Error		40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-0.10	0	0.10	0.10	ppm	PASS	
6.5.1 Frequency Error		40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-235.00	-12.94	235.00	0.00	Hz	PASS	
6.5.1 Frequency Error		40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-0.10	-0.01	0.10	0.09	ppm	PASS	
6.5.1 Frequency Error		40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-239.00	-3.05	239.00	0.00	Hz	PASS	
6.5.1 Frequency Error		40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-0.10	0	0.10	0.10	ppm	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PRACH EVM @Cell Power -63.00dBm	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	0.00	2.16	17.50	15.34	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PRACH EVM @Cell Power -78.00dBm	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	0.00	2.42	17.50	15.08	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	0.00	3.51	17.50	13.99	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	0.00	3.34	17.50	14.16	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUCCH EVM @ -36.8dBm	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	0.00	1.29	17.50	16.21	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUCCH EVM @ Max Power Level	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	0.00	1.32	17.50	16.18	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	0.00	3.13	17.50	14.37	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	0.00	3.37	17.50	14.13	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	0.00	3.34	17.50	14.16	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	0.00	3.14	17.50	14.36	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	0.00	3.36	12.50	9.14	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	0.00	3.49	12.50	9.01	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	0.00	3.47	12.50	9.03	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	0.00	3.23	12.50	9.27	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	0.00	3.59	12.50	8.91	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	0.00	2.98	12.50	9.52	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PRACH EVM @Cell Power -63.00dBm	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	0.00	2.41	17.50	15.09	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PRACH EVM @Cell Power -78.00dBm	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	0.00	2.27	17.50	15.23	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	0.00	3.55	17.50	13.95	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	0.00	3.6	17.50	13.90	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUCCH EVM @ -36.8dBm	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	0.00	1.47	17.50	16.03	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUCCH EVM @ Max Power Level	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	0.00	1.51	17.50	15.99	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	0.00	3.52	17.50	13.98	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	0.00	3.47	17.50	14.03	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	0.00	3.4	17.50	14.10	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	0.00	3.25	17.50	14.25	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	0.00	3.42	12.50	9.08	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	0.00	3.63	12.50	8.87	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	0.00	3.89	12.50	8.61	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	0.00	3.54	12.50	8.96	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	0.00	3.66	12.50	8.84	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	0.00	3.74	12.50	8.76	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PRACH EVM @Cell Power -63.00dBm	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	0.00	2.39	17.50	15.11	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PRACH EVM @Cell Power -78.00dBm	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	0.00	2.65	17.50	14.85	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	0.00	3.88	17.50	13.62	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	0.00	3.47	17.50	14.03	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUCCH EVM @ -36.8dBm	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	0.00	1.43	17.50	16.07	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUCCH EVM @ Max Power Level	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	0.00	1.5	17.50	16.00	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	0.00	3.86	17.50	13.64	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	0.00	3.13	17.50	14.37	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	0.00	3.96	17.50	13.54	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	0.00	3.17	17.50	14.33	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	0.00	3.71	12.50	8.79	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	0.00	3.72	12.50	8.78	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	0.00	4.27	12.50	8.23	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	0.00	3.3	12.50	9.20	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	0.00	4.29	12.50	8.21	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	0.00	3.11	12.50	9.39	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PRACH EVM @Cell Power -63.00dBm	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	0.00	2.34	17.50	15.16	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PRACH EVM @Cell Power -78.00dBm	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	0.00	2.24	17.50	15.26	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	0.00	3.61	17.50	13.89	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	0.00	4.21	17.50	13.29	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUCCH EVM @ -36.8dBm	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	0.00	1.58	17.50	15.92	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUCCH EVM @ Max Power Level	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	0.00	1.39	17.50	16.11	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	0.00	3.44	17.50	14.06	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	0.00	3.49	17.50	14.01	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	0.00	3.59	17.50	13.91	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	0.00	3.35	17.50	14.15	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	0.00	3.43	12.50	9.07	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	0.00	3.92	12.50	8.58	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	0.00	3.52	12.50	8.98	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	0.00	3.59	12.50	8.91	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	0.00	3.4	12.50	9.10	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	0.00	3.74	12.50	8.76	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PRACH EVM @Cell Power -63.00dBm	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	0.00	2.43	17.50	15.07	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PRACH EVM @Cell Power -78.00dBm	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	0.00	2.49	17.50	15.01	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	0.00	3.86	17.50	13.64	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	0.00	4.11	17.50	13.39	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUCCH EVM @ -36.8dBm	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	0.00	1.56	17.50	15.94	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUCCH EVM @ Max Power Level	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	0.00	1.62	17.50	15.88	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	0.00	3.63	17.50	13.87	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	0.00	3.39	17.50	14.11	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	0.00	3.62	17.50	13.88	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	0.00	3.62	17.50	13.88	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	0.00	3.8	12.50	8.70	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	0.00	3.99	12.50	8.51	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	0.00	4.26	12.50	8.24	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	0.00	3.68	12.50	8.82	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	0.00	3.95	12.50	8.55	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	0.00	3.53	12.50	8.97	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PRACH EVM @Cell Power -63.00dBm	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	0.00	2.58	17.50	14.92	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PRACH EVM @Cell Power -78.00dBm	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	0.00	2.99	17.50	14.51	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	0.00	3.87	17.50	13.63	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	0.00	4.25	17.50	13.25	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUCCH EVM @ -36.8dBm	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	0.00	1.59	17.50	15.91	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUCCH EVM @ Max Power Level	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	0.00	1.63	17.50	15.87	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	0.00	3.74	17.50	13.76	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	0.00	3.62	17.50	13.88	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	0.00	4.27	17.50	13.23	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	0.00	3.61	17.50	13.89	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	0.00	3.75	12.50	8.75	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	0.00	4.13	12.50	8.37	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	0.00	3.74	12.50	8.76	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	0.00	3.79	12.50	8.71	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ Max Power Level	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	0.00	4.32	12.50	8.18	%	PASS	
6.5.2.1 Error Vector Magnitude (EVM)	PUSCH EVM @ -36.8dBm	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	0.00	3.88	12.50	8.62	%	PASS	
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	19.30	23.68	25.70	2.02	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.99	-28.51	-13.50	15.01	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.99	-28.29	-13.50	14.79	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.99	-20.34	-8.50	11.84	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.99	-21.08	-8.50	12.58	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.99	-27	-11.50	15.50	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.99	-25.01	-11.50	13.51	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.99	-31.6	-23.50	8.10	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	-9999.99	-32.88	-23.50	9.38	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	20.30	24.55	25.70	1.15	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	-9999.99	-24.9	-13.50	11.40	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	-9999.99	-47.74	-13.50	34.24	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	-9999.99	-20.32	-8.50	11.82	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	-9999.99	-22.78	-8.50	14.28	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	-9999.99	-28.48	-11.50	16.98	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	-9999.99	-34.72	-11.50	23.22	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	-9999.99	-35.47	-23.50	11.97	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QPSK_6	-9999.99	-37.61	-23.50	14.11	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	20.30	24.3	25.70	1.40	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	-9999.99	-49.98	-13.50	36.48	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	-9999.99	-26.75	-13.50	13.25	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	-9999.99	-19.96	-8.50	11.46	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	-9999.99	-15.01	-8.50	6.51	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	-9999.99	-37.66	-11.50	26.16	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	-9999.99	-36.89	-11.50	25.39	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	-9999.99	-36.33	-23.50	12.83	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QPSK_6	-9999.99	-35.15	-23.50	11.65	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	18.30	22.63	25.70	3.07	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	-9999.99	-32.06	-13.50	18.56	dBm	PASS	
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	-9999.99	-31.63	-13.50	18.13	dBm	PASS	

6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	-9999.99	-19.45	-8.50	10.95	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	-9999.99	-18.13	-8.50	9.63	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	-9999.99	-32.06	-11.50	20.56	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	-9999.99	-34.44	-11.50	22.94	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	-9999.99	-36.12	-23.50	12.62	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	25	QAM16_12	-9999.99	-35.73	-23.50	12.23	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	19.30	23.13	25.70	2.57	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	-9999.99	-26.53	-13.50	13.03	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	-9999.99	-48.78	-13.50	35.28	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	-9999.99	-24.65	-8.50	16.15	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	-9999.99	-18.54	-8.50	10.04	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	-9999.99	-37.47	-11.50	25.97	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	-9999.99	-30.15	-11.50	18.65	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	-9999.99	-36.09	-23.50	12.59	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	0	8	QAM16_20	-9999.99	-32.79	-23.50	9.29	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	19.30	22.91	25.70	2.79	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	-9999.99	-50.14	-13.50	36.64	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	-9999.99	-27.31	-13.50	13.81	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	-9999.99	-23.45	-8.50	14.95	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	-9999.99	-12	-8.50	3.50	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	-9999.99	-40.5	-11.50	29.00	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	-9999.99	-26.37	-11.50	14.87	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	-9999.99	-40.06	-23.50	16.56	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	38675	38675	2302.5	2302.5	5.0	17	8	QAM16_20	-9999.99	-34.55	-23.50	11.05	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	19.30	23.3	25.70	2.40	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.99	-30.85	-13.50	17.35	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.99	-29.01	-13.50	15.51	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.99	-18.68	-8.50	10.18	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.99	-18.86	-8.50	10.36	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.99	-31.46	-11.50	19.96	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.99	-35.16	-11.50	23.66	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.99	-35.23	-23.50	11.73	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	-9999.99	-33.61	-23.50	10.11	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	20.30	24.52	25.70	1.18	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	-9999.99	-24.92	-13.50	11.42	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	-9999.99	-47.95	-13.50	34.45	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	-9999.99	-23.94	-8.50	15.44	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	-9999.99	-29.38	-8.50	20.88	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	-9999.99	-26.39	-11.50	14.89	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	-9999.99	-25.46	-11.50	13.96	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	-9999.99	-28.34	-23.50	4.84	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QPSK_6	-9999.99	-34.17	-23.50	10.67	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	20.30	24.45	25.70	1.25	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	-9999.99	-49.42	-13.50	35.92	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	-9999.99	-24.74	-13.50	11.24	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	-9999.99	-25.12	-8.50	16.62	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	-9999.99	-22.28	-8.50	13.78	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	-9999.99	-38.14	-11.50	26.64	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	-9999.99	-29.07	-11.50	17.57	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	-9999.99	-39.24	-23.50	15.74	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QPSK_6	-9999.99	-38.16	-23.50	14.66	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	18.30	22.24	25.70	3.46	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	-9999.99	-30.43	-13.50	16.93	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	-9999.99	-30.9	-13.50	17.40	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	-9999.99	-20.9	-8.50	12.40	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	-9999.99	-17.09	-8.50	8.59	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	-9999.99	-34.5	-11.50	23.00	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	-9999.99	-30.36	-11.50	18.86	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	-9999.99	-36.93	-23.50	13.43	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	25	QAM16_12	-9999.99	-34.38	-23.50	10.88	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	19.30	23.28	25.70	2.42	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	-9999.99	-24.51	-13.50	11.01	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	-9999.99	-50.6	-13.50	37.10	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	-9999.99	-24.43	-8.50	15.93	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	-9999.99	-26.96	-8.50	18.46	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	-9999.99	-32.04	-11.50	20.54	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	-9999.99	-41.22	-11.50	29.72	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	-9999.99	-35.41	-23.50	11.91	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	0	8	QAM16_20	-9999.99	-41.46	-23.50	17.96	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	19.30	23.2	25.70	2.50	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	-9999.99	-49.94	-13.50	36.44	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	-9999.99	-24.96	-13.50	11.46	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	-9999.99	-23.56	-8.50	15.06	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	-9999.99	-25.73	-8.50	17.23	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	-9999.99	-32.59	-11.50	21.09	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	-9999.99	-35.05	-11.50	23.55	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	-9999.99	-36.44	-23.50	12.94	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	5.0	17	8	QAM16_20	-9999.99	-37.86	-23.50	14.36	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	19.30	23.26	25.70	2.44	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.99	-26.89	-13.50	13.39	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.99	-26.88	-13.50	13.38	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.99	-16.5	-8.50	8.00	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.99	-16.54	-8.50	8.04	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.99	-25.72	-11.50	14.22	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.99	-22.92	-11.50	11.42	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.99	-27.87	-23.50	4.37	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	-9999.99	-30.35	-23.50	6.85	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	20.30	23.97	25.70	1.73	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	-9999.99	-22.04	-13.50	8.54	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	-9999.99	-48.71	-13.50	35.21	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	-9999.99	-15.78	-8.50	7.28	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	-9999.99	-20.52	-8.50	12.02	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	-9999.99	-31.96	-11.50	20.46	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	-9999.99	-38.22	-11.50	26.72	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	-9999.99	-31.14	-23.50	7.64	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QPSK_6	-9999.99	-37.83	-23.50	14.33	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	20.30	24.02	25.70	1.68	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	-9999.99	-49.56	-13.50	36.06	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	-9999.99	-21.84	-13.50	8.34	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	-9999.99	-21.7	-8.50	13.20	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	-9999.99	-22.68	-8.50	14.18	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	-9999.99	-35.87	-11.50	24.37	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	-9999.99	-36.1	-11.50	24.60	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	-9999.99	-37.06	-23.50	13.56	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QPSK_6	-9999.99	-26.87	-23.50	3.37	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	18.30	22.17	25.70	3.53	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	-9999.99	-30.82	-13.50	17.32	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	-9999.99	-32.19	-13.50	18.69	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	-9999.99	-18.61	-8.50	10.11	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	-9999.99	-17.89	-8.50	9.39	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	-9999.99	-30.83	-11.50	19.33	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	-9999.99	-35.3	-11.50	23.80	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	-9999.99	-32.31	-23.50	8.81	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	25	QAM16_12	-9999.99	-36.99	-23.50	13.49	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	19.30	22.55	25.70	3.15	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	-9999.99	-25.43	-13.50	11.93	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	-9999.99	-50.21	-13.50	36.71	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	-9999.99	-24.38	-8.50	15.88	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	-9999.99	-23.08	-8.50	14.58	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	-9999.99	-30.37	-11.50	18.87	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	-9999.99	-32.36	-11.50	20.86	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	-9999.99	-35.14	-23.50	11.64	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	0	8	QAM16_20	-9999.99	-33.88	-23.50	10.38	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	19.30	22.59	25.70	3.11	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	-9999.99	-50.4	-13.50	36.90	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	-9999.99	-24.75	-13.50	11.25	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	-9999.99	-24.59	-8.50	16.09	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	-9999.99	-17.2	-8.50	8.70	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	-9999.99	-35.75	-11.50	24.25	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~6MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	-9999.99	-25.89	-11.50	14.39	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Lower Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	-9999.99	-41.41	-23.50	17.91	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 6~10MHz(1MHz) (Upper Side)	40	39625	39625	2397.5	2397.5	5.0	17	8	QAM16_20	-9999.99	-28.5	-23.50	5.00	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	19.30	23.24	25.70	2.46	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	-9999.99	-35.67	-16.50	19.17	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	-9999.99	-34.94	-16.50	18.44	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	-9999.99	-19.67	-8.50	11.17	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	-9999.99	-19.44	-8.50	10.94	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	-9999.99	-31.42	-11.50	19.92	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	-9999.99	-31.14	-11.50	19.64	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	-9999.99	-40.38	-23.50	16.88	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QPSK_6	-9999.99	-37.68	-23.50	14.18	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	20.30	24.15	25.70	1.55	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	-9999.99	-28.16	-16.50	11.66	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	-9999.99	-49.61	-16.50	33.11	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	-9999.99	-15.87	-8.50	7.37	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	-9999.99	-28.9	-8.50	20.40	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	-9999.99	-33.86	-11.50	22.36	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	-9999.99	-32.9	-11.50	21.40	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	-9999.99	-41.95	-23.50	18.45	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QPSK_6	-9999.99	-34.63	-23.50	11.13	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	20.30	24	25.70	1.70	dBm	PASS

6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	-9999.99	-53.32	-16.50	36.82	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	-9999.99	-28.56	-16.50	12.06	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	-9999.99	-22.9	-8.50	14.40	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	-9999.99	-17.48	-8.50	8.98	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	-9999.99	-36.25	-11.50	24.75	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	-9999.99	-34.85	-11.50	23.35	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	-9999.99	-43.29	-23.50	19.79	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QPSK_6	-9999.99	-34.44	-23.50	10.94	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	18.30	22.52	25.70	3.18	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	-9999.99	-37.24	-16.50	20.74	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	-9999.99	-35.77	-16.50	19.27	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	-9999.99	-20.87	-8.50	12.37	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	-9999.99	-14.65	-8.50	6.15	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	-9999.99	-31.64	-11.50	20.14	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	-9999.99	-29.86	-11.50	18.36	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	-9999.99	-37.84	-23.50	14.34	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	50	QAM16_20	-9999.99	-36.12	-23.50	12.62	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	19.30	24.03	25.70	1.67	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	-9999.99	-28.87	-16.50	12.37	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	-9999.99	-52.53	-16.50	36.03	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	-9999.99	-20.72	-8.50	12.22	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	-9999.99	-19.64	-8.50	11.14	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	-9999.99	-35.62	-11.50	24.12	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	-9999.99	-36.35	-11.50	24.85	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	-9999.99	-41.16	-23.50	17.66	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	0	12	QAM16_20	-9999.99	-39.87	-23.50	16.37	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	19.30	23.79	25.70	1.91	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	-9999.99	-52.74	-16.50	36.24	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	-9999.99	-28.8	-16.50	12.30	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	-9999.99	-28.5	-8.50	20.00	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	-9999.99	-14.14	-8.50	5.64	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	-9999.99	-35.98	-11.50	24.48	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	-9999.99	-36.72	-11.50	25.22	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	-9999.99	-41.76	-23.50	18.26	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	38700	38700	2305.0	2305.0	10.0	38	12	QAM16_20	-9999.99	-39.01	-23.50	15.51	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	19.30	23.42	25.70	2.28	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	-9999.99	-32.6	-16.50	16.10	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	-9999.99	-32.57	-16.50	16.07	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	-9999.99	-18.89	-8.50	10.39	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	-9999.99	-20.59	-8.50	12.09	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	-9999.99	-26.07	-11.50	14.57	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	-9999.99	-27.07	-11.50	15.57	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	-9999.99	-38.47	-23.50	14.97	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QPSK_6	-9999.99	-40.11	-23.50	16.61	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	20.30	24.48	25.70	1.22	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	-9999.99	-26.86	-16.50	10.36	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	-9999.99	-52.56	-16.50	36.06	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	-9999.99	-19.58	-8.50	11.08	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	-9999.99	-26.09	-8.50	17.59	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	-9999.99	-34.01	-11.50	22.51	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	-9999.99	-37.53	-11.50	26.03	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	-9999.99	-42.6	-23.50	19.10	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QPSK_6	-9999.99	-38.3	-23.50	14.80	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	20.30	24.01	25.70	1.69	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	-9999.99	-53.12	-16.50	36.62	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	-9999.99	-29.04	-16.50	12.54	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	-9999.99	-25.61	-8.50	17.11	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	-9999.99	-15.49	-8.50	6.99	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	-9999.99	-32.05	-11.50	20.55	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	-9999.99	-33.63	-11.50	22.13	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	-9999.99	-34.44	-23.50	10.94	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QPSK_6	-9999.99	-33.7	-23.50	10.20	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	18.30	22.17	25.70	3.53	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	-9999.99	-35.97	-16.50	19.47	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	-9999.99	-36.25	-16.50	19.75	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	-9999.99	-22	-8.50	13.50	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	-9999.99	-21.65	-8.50	13.15	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	-9999.99	-29.55	-11.50	18.05	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	-9999.99	-29.72	-11.50	18.22	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	-9999.99	-40.02	-23.50	16.52	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	50	QAM16_20	-9999.99	-41.19	-23.50	17.69	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	19.30	23.65	25.70	2.05	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	-9999.99	-27.93	-16.50	11.43	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	-9999.99	-53.8	-16.50	37.30	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	-9999.99	-18.26	-8.50	9.76	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	-9999.99	-28.32	-8.50	19.82	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	-9999.99	-35.56	-11.50	24.06	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	-9999.99	-41.33	-11.50	29.83	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	-9999.99	-43.31	-23.50	19.81	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	0	12	QAM16_20	-9999.99	-44.33	-23.50	20.83	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	19.30	23.23	25.70	2.47	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	-9999.99	-54.19	-16.50	37.69	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	-9999.99	-29.8	-16.50	13.30	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	-9999.99	-23.67	-8.50	15.17	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	-9999.99	-14.48	-8.50	5.98	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	-9999.99	-35.92	-11.50	24.42	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	-9999.99	-37.41	-11.50	25.91	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	-9999.99	-45.26	-23.50	21.76	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	10.0	38	12	QAM16_20	-9999.99	-36	-23.50	12.50	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	19.30	23.12	25.70	2.58	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	-9999.99	-33.23	-16.50	16.73	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	-9999.99	-32.44	-16.50	15.94	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	-9999.99	-18.67	-8.50	10.17	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	-9999.99	-18.95	-8.50	10.45	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	-9999.99	-27.85	-11.50	16.35	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	-9999.99	-25.99	-11.50	14.49	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	-9999.99	-40.32	-23.50	16.82	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QPSK_6	-9999.99	-36.57	-23.50	13.07	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	20.30	23.64	25.70	2.06	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	-9999.99	-26.15	-16.50	9.65	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	-9999.99	-52.45	-16.50	35.95	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	-9999.99	-15.01	-8.50	6.51	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	-9999.99	-30.17	-8.50	21.67	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	-9999.99	-37.02	-11.50	25.52	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	-9999.99	-36.74	-11.50	25.24	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	-9999.99	-36.95	-23.50	13.45	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QPSK_6	-9999.99	-40.1	-23.50	16.60	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	20.30	23.86	25.70	1.84	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	-9999.99	-52.86	-16.50	36.36	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	-9999.99	-24.42	-16.50	7.92	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	-9999.99	-20	-8.50	11.50	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	-9999.99	-16.13	-8.50	7.63	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	-9999.99	-32.15	-11.50	20.65	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	-9999.99	-36.52	-11.50	25.02	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	-9999.99	-42.69	-23.50	19.19	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QPSK_6	-9999.99	-35.43	-23.50	11.93	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	18.30	22.42	25.70	3.28	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	-9999.99	-34.96	-16.50	18.46	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	-9999.99	-34.41	-16.50	17.91	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	-9999.99	-19.42	-8.50	10.92	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	-9999.99	-17.12	-8.50	8.62	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	-9999.99	-27.17	-11.50	15.67	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	-9999.99	-25.29	-11.50	13.79	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	-9999.99	-39.47	-23.50	15.97	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	50	QAM16_20	-9999.99	-38.79	-23.50	15.29	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	19.30	23.61	25.70	2.09	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	-9999.99	-26.96	-16.50	10.46	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	-9999.99	-52.95	-16.50	36.45	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	-9999.99	-20.93	-8.50	12.43	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	-9999.99	-27.39	-8.50	18.89	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	-9999.99	-37.78	-11.50	26.28	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	-9999.99	-35.03	-11.50	23.53	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	-9999.99	-40.96	-23.50	17.46	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	0	12	QAM16_20	-9999.99	-41.7	-23.50	18.20	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	19.30	23.67	25.70	2.03	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	-9999.99	-54.27	-16.50	37.77	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	-9999.99	-26.33	-16.50	9.83	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	-9999.99	-24.32	-8.50	15.82	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	-9999.99	-15.41	-8.50	6.91	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	-9999.99	-33.74	-11.50	22.24	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~10MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	-9999.99	-38.15	-11.50	26.65	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Lower Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	-9999.99	-36.91	-23.50	13.41	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 10~15MHz(1MHz) (Upper Side)	40	39600	39600	2395.0	2395.0	10.0	38	12	QAM16_20	-9999.99	-36.52	-23.50	13.02	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	19.30	23.39	25.70	2.31	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.99	-40.16	-19.50	20.66	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.99	-37.91	-19.50	18.41	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.99	-23.8	-8.50	15.30	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.99	-19.36	-8.50	10.86	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.99	-27.41	-11.50	15.91	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.99	-20.42	-11.50	8.92	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.99	-42.49	-23.50	18.99	dBm	PASS

6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	-9999.99	-33.28	-23.50	9.78	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	20.30	24.51	25.70	1.19	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	-9999.99	-31.61	-19.50	12.11	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	-9999.99	-55.53	-19.50	36.03	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	-9999.99	-20.18	-8.50	11.68	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	-9999.99	-31.24	-8.50	22.74	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	-9999.99	-23.25	-11.50	11.75	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	-9999.99	-16.07	-11.50	4.57	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	-9999.99	-41.42	-23.50	17.92	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QPSK_6	-9999.99	-26.57	-23.50	3.07	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	20.30	24.07	25.70	1.63	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	-9999.99	-55.72	-19.50	36.22	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	-9999.99	-31.13	-19.50	11.63	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	-9999.99	-35.75	-8.50	27.25	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	-9999.99	-19.22	-8.50	10.72	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	-9999.99	-19.89	-11.50	8.39	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	-9999.99	-24.26	-11.50	12.76	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	-9999.99	-36.57	-23.50	13.07	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QPSK_6	-9999.99	-24.47	-23.50	0.97	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	18.30	22.18	25.70	3.52	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	-9999.99	-43.24	-19.50	23.74	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	-9999.99	-41.26	-19.50	21.76	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	-9999.99	-25.75	-8.50	17.25	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	-9999.99	-24.21	-8.50	15.71	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	-9999.99	-28.31	-11.50	16.81	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	-9999.99	-24.89	-11.50	13.39	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	-9999.99	-42.3	-23.50	18.80	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	100	QAM16_12	-9999.99	-33.21	-23.50	9.71	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	19.30	23.11	25.70	2.59	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	-9999.99	-33.88	-19.50	14.38	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	-9999.99	-55.29	-19.50	35.79	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	-9999.99	-23.96	-8.50	15.46	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	-9999.99	-35.81	-8.50	27.31	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	-9999.99	-32.65	-11.50	21.15	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	-9999.99	-25.47	-11.50	13.97	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	-9999.99	-43.1	-23.50	19.60	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	0	18	QAM16_15	-9999.99	-35.67	-23.50	12.17	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	19.30	22.33	25.70	3.03	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	-9999.99	-56.45	-19.50	36.95	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	-9999.99	-34.69	-19.50	15.19	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	-9999.99	-42.26	-8.50	33.76	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	-9999.99	-14.63	-8.50	6.13	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	-9999.99	-34.21	-11.50	22.71	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	-9999.99	-30.31	-11.50	18.81	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	-9999.99	-41	-23.50	17.50	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	38750	38750	2310.0	2310.0	20.0	82	18	QAM16_15	-9999.99	-40.94	-23.50	17.44	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	19.30	23.39	25.70	2.31	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.99	-36.98	-19.50	17.48	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.99	-37.15	-19.50	17.65	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.99	-22.19	-8.50	13.69	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.99	-22.97	-8.50	14.47	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.99	-22.6	-11.50	11.10	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.99	-23.75	-11.50	12.25	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.99	-27.68	-23.50	4.18	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	-9999.99	-30.3	-23.50	6.80	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	20.30	24.58	25.70	1.12	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	-9999.99	-28.99	-19.50	9.49	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	-9999.99	-57.03	-19.50	37.53	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	-9999.99	-16.57	-8.50	8.07	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	-9999.99	-35.17	-8.50	26.67	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	-9999.99	-27.28	-11.50	15.78	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	-9999.99	-23.82	-11.50	12.32	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	-9999.99	-24.02	-23.50	0.52	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QPSK_6	-9999.99	-30.15	-23.50	6.65	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	20.30	24.53	25.70	1.17	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	-9999.99	-56.99	-19.50	37.49	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	-9999.99	-31.32	-19.50	11.82	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	-9999.99	-34.69	-8.50	26.19	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	-9999.99	-14.61	-8.50	6.11	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	-9999.99	-21.04	-11.50	9.54	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	-9999.99	-25.85	-11.50	14.35	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	-9999.99	-25.23	-23.50	1.73	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QPSK_6	-9999.99	-38.32	-23.50	14.82	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	18.30	22.54	25.70	3.16	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	-9999.99	-39.97	-19.50	20.47	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	-9999.99	-39.8	-19.50	20.30	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	-9999.99	-22.41	-8.50	13.91	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	-9999.99	-24.83	-8.50	16.33	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	-9999.99	-24.41	-11.50	12.91	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	-9999.99	-24.23	-11.50	12.73	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	-9999.99	-30.44	-23.50	6.94	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	100	QAM16_12	-9999.99	-31.35	-23.50	7.85	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	19.30	24.02	25.70	1.68	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	-9999.99	-30.44	-19.50	10.94	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	-9999.99	-56.38	-19.50	36.88	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	-9999.99	-20.35	-8.50	11.85	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	-9999.99	-36.26	-8.50	27.76	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	-9999.99	-31.88	-11.50	20.38	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	-9999.99	-25.09	-11.50	13.59	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	-9999.99	-32.8	-23.50	9.30	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	0	18	QAM16_15	-9999.99	-40.24	-23.50	16.74	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	19.30	23.76	25.70	1.94	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	-9999.99	-57.16	-19.50	37.66	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	-9999.99	-32.76	-19.50	13.26	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	-9999.99	-36.13	-8.50	27.63	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	-9999.99	-21.95	-8.50	13.45	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	-9999.99	-21.63	-11.50	10.13	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	-9999.99	-32.16	-11.50	20.66	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	-9999.99	-32.91	-23.50	9.41	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	39150	39150	2350.0	2350.0	20.0	82	18	QAM16_15	-9999.99	-35.18	-23.50	11.68	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	19.30	23.14	25.70	2.56	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.99	-39.08	-19.50	19.58	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.99	-35.79	-19.50	16.29	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.99	-20.66	-8.50	12.16	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.99	-20.22	-8.50	11.72	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.99	-27.37	-11.50	15.87	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.99	-22.08	-11.50	10.58	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.99	-32.87	-23.50	9.37	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	-9999.99	-35.67	-23.50	12.17	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	20.30	24.09	25.70	1.61	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	-9999.99	-31.86	-19.50	12.36	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	-9999.99	-55.6	-19.50	36.10	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	-9999.99	-20.48	-8.50	11.98	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	-9999.99	-41.39	-8.50	32.89	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	-9999.99	-31.14	-11.50	19.64	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	-9999.99	-19.23	-11.50	7.73	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	-9999.99	-25.96	-23.50	2.46	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QPSK_6	-9999.99	-29.01	-23.50	5.51	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	20.30	24.08	25.70	1.62	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	-9999.99	-55.87	-19.50	36.37	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	-9999.99	-26.97	-19.50	7.47	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	-9999.99	-37.18	-8.50	28.68	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	-9999.99	-17.15	-8.50	8.65	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	-9999.99	-18.37	-11.50	6.87	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	-9999.99	-22.05	-11.50	10.55	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	-9999.99	-26.31	-23.50	2.81	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QPSK_6	-9999.99	-26.87	-23.50	3.37	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	18.30	21.78	25.70	3.48	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	-9999.99	-41.64	-19.50	22.14	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	-9999.99	-38.74	-19.50	19.24	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	-9999.99	-23.7	-8.50	15.20	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	-9999.99	-21.31	-8.50	12.81	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	-9999.99	-27.54	-11.50	16.04	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	-9999.99	-24.22	-11.50	12.72	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	-9999.99	-33.25	-23.50	9.75	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	100	QAM16_12	-9999.99	-36.67	-23.50	13.17	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	19.30	22.7	25.70	3.00	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	-9999.99	-34.48	-19.50	14.98	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	-9999.99	-55.69	-19.50	36.19	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	-9999.99	-24.01	-8.50	15.51	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	-9999.99	-38.34	-8.50	29.84	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	-9999.99	-32.1	-11.50	20.60	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	-9999.99	-26.91	-11.50	15.41	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	-9999.99	-40.68	-23.50	17.18	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	0	18	QAM16_15	-9999.99	-37.63	-23.50	14.13	dBm	PASS
6.6.2.1 Spectrum Emission Mask	UE Output Power for SEM	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	19.30	22.24	25.70	2.94	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	-9999.99	-56.02	-19.50	36.52	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 0~1MHz(30KHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	-9999.99	-30.49	-19.50	10.99	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	-9999.99	-42.25	-8.50	33.75	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 1~5MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	-9999.99	-15.52	-8.50	7.02	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	-9999.99	-29.18	-11.50	17.68	dBm	PASS

6.6.2.1 Spectrum Emission Mask	Range 5~20MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	-9999.99	-29.57	-11.50	18.07	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Lower Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	-9999.99	-32.4	-23.50	8.90	dBm	PASS
6.6.2.1 Spectrum Emission Mask	Range 20~25MHz(1MHz) (Upper Side)	40	39550	39550	2390.0	2390.0	20.0	82	18	QAM16_15	-9999.99	-40.35	-23.50	16.85	dBm	PASS
7.3 Reference sensitivity level	@ 3GPP(MaxiOutputPower) UE Power Level	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	0.00	0	5.00	5.00	%%	PASS
7.3 Reference sensitivity level	@ 3GPP(MaxiOutputPower) UE Power Level	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	0.00	0	5.00	5.00	%%	PASS
7.3 Reference sensitivity level	@ 3GPP(MaxiOutputPower) UE Power Level	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	0.00	0	5.00	5.00	%%	PASS
7.3 Reference sensitivity level	@ 3GPP(MaxiOutputPower) UE Power Level	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	0.00	0	5.00	5.00	%%	PASS
7.3 Reference sensitivity level	@ 3GPP(MaxiOutputPower) UE Power Level	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	0.00	0	5.00	5.00	%%	PASS
7.3 Reference sensitivity level	@ 3GPP(MaxiOutputPower) UE Power Level	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	0.00	0	5.00	5.00	%%	PASS
7.4 Maximum Input Level	@ 3GPP UE Power Level	40	38675	38675	2302.5	2302.5	5.0	0	25	QPSK_5	0.00	0	5.00	5.00	%%	PASS
7.4 Maximum Input Level	@ 3GPP UE Power Level	40	39150	39150	2350.0	2350.0	5.0	0	25	QPSK_5	0.00	0	5.00	5.00	%%	PASS
7.4 Maximum Input Level	@ 3GPP UE Power Level	40	39625	39625	2397.5	2397.5	5.0	0	25	QPSK_5	0.00	0	5.00	5.00	%%	PASS
7.4 Maximum Input Level	@ 3GPP UE Power Level	40	38750	38750	2310.0	2310.0	20.0	0	100	QPSK_2	0.00	0	5.00	5.00	%%	PASS
7.4 Maximum Input Level	@ 3GPP UE Power Level	40	39150	39150	2350.0	2350.0	20.0	0	100	QPSK_2	0.00	0	5.00	5.00	%%	PASS
7.4 Maximum Input Level	@ 3GPP UE Power Level	40	39550	39550	2390.0	2390.0	20.0	0	100	QPSK_2	0.00	0.01	5.00	4.99	%%	PASS
Total Passed tests	606															
Total Failed tests	0															

USR IOT

Communication Expert
of Industrial IOT

USR-G806s Specification

4G industrial LTE VPN router



Product Description

The USR-G806s is an IoT cellular router that integrates 4G LTE, Wi-Fi, and VPN technologies to provide an easy, reliable, secure Internet connectivity and high-speed data access for equipment networking. With technologies such as 4G wireless wide area network ,Dual Ethernet ports (LAN + WAN),Wi-Fi wireless local area network it provides uninterrupted multiple network access capabilities.

The G806s is a sister product of the G806 series offering a choice of (3-wire) RS485/232. This means that RS485/232 devices,such as electricity meters, programmable logic controllers including Modbus RTU equipment can connect to the internet directly through the router. The product adopts high-performance CPU, working frequency up to 580MHz, based on a variety of hardware interfaces and powerful software functions, users can quickly build their own application network.

The G806s occupies a very small footprint and supports industrial protocols and accessories to ease integration which is suitable for large-scale distributed industrial applications, such as smart express cabinets, charging piles, CCTV, ATM machines, ticket machines, traffic management,vending machines, medical device networking, tower monitoring,lifts monitoring, digital signage, electricity, water conservancy, environmental protection, etc.

Product Features

Stable And Reliable

- Metal shell, IP30 protection.Ethernet ports support 1.5KV isolation transformer protection.
- Wide operating temperature.Wide voltage input,reverse polarity protection.
- ESD,Surge,EFT protection.
- Embedded hardware watchdog, self-recovers from malfunctions, maintaining high device availability.

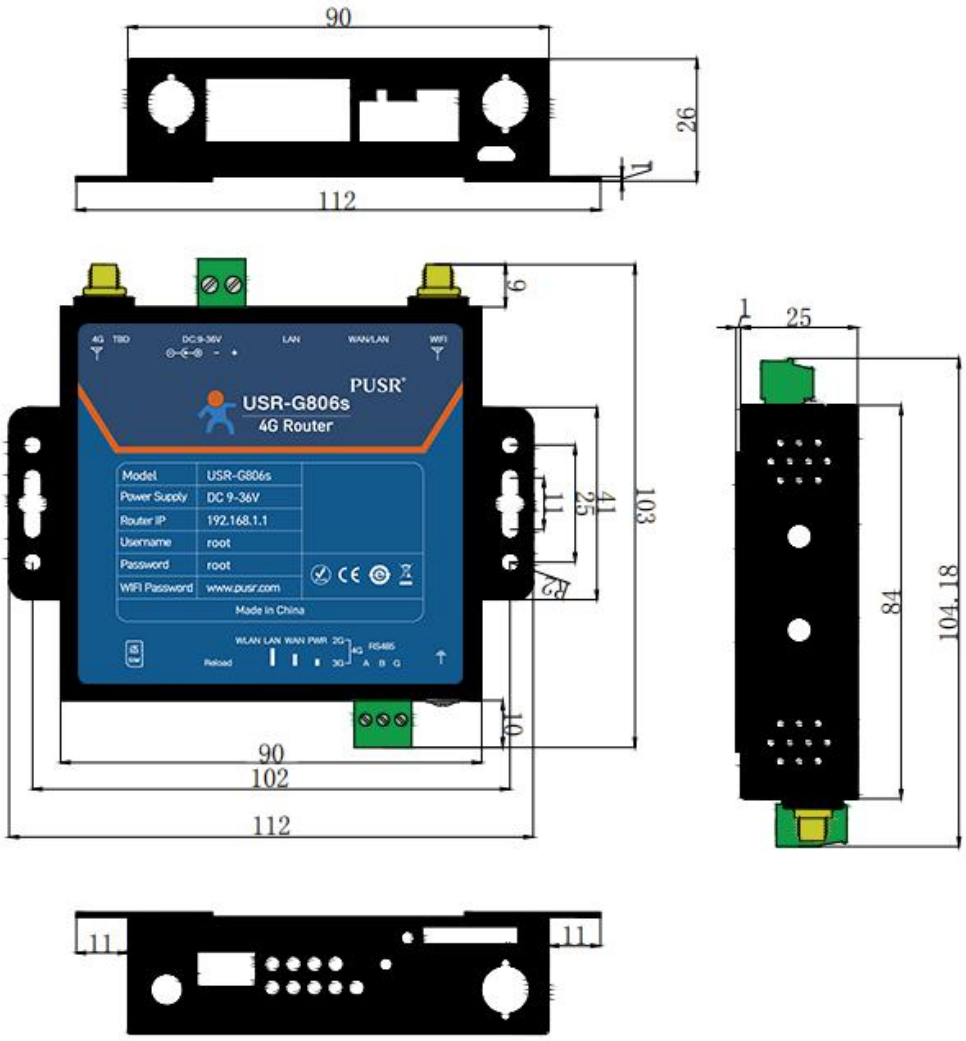
Uninterrupted network access

- Supports 2G/3G/4G network all over the world ,supports APN/VPDN sim card.
- Failover between 4G and WAN, ensures automatic switch to alternative backup connection,effectively ensuring uninterrupted data transmission.
- VPN tunnel detection: maintains stable connection of the VPN tunnel, ensuring continuous transmission.
- Multi-layer link detection mechanism, automatic redial and recovery.

Rich functions

- Supports PUSR cloud platform to facilitate remote monitoring and central management of large-scale device networks.
- Supports remote monitoring, upgrade and parameter configuration, remote access to the built-in web pages.
- Supports email alarm,SMS alarm,abnormal alarm push in time.
- Dual Ethernet ports, WAN/LAN.
- Multiple VPN protocols.
- Wall-mounting and DIN-rail mounting options available,easy to install.
- Supports IPsec VPN, PPTP,L2TP, OPENVPN,GRE etc., ensuring secure data transmission.
- Supports firewall functions including NAT, access control, DDoS defense, IP-MAC binding, etc., protecting the network against external attacks.
- Supports WLAN,scaling more devices access.
- Supports APN automatic inspection ,mode switch ,SIM information display, supports private sim card.
- Supports DDNS,PPPOE,DHCP,Static IP.
- Allows multiple network management methods including SSH, WEB, TELNET and a network management platform.
- Provides wireless data communications between field serial devices and the central control system.
- Supports user-defined register & heartbeat packets, transparent TCP/UDP protocol, multi-center.

Dimensions



USR-G806s Dimensions

- Unit: mm.
- Installation Method: 35mm DIN-rail mounting,Panel mounting
- Dimensions: 112 * 84.0* 25.0mm(L*W*H).Power terminal,serial terminal, antenna connector are not included.

Specifications

Hardware Specifications		
Cellular Interface	Antenna	1 x SMA-K Note: North America models: 2 x SMA 4G antenna connectors.
	SIM card	1 x (3 V & 1.8 V) Standard 2FF SIM, drawer-type sim card slots
Ethernet	1 x WAN port (can be configured to LAN) 10/100 Mbps, compliance with IEEE 802.3, supports auto MDI/MDIX,1.5KV network isolation transformer protection	
	1 x LAN port, 10/100 Mbps, compliance with IEEE 802.3, IEEE 802.3u standards, supports auto MDI/MDIX,1.5KV network isolation transformer protection	
Indicators	LED	PWR: always on after powered on WLAN: always solid on when WiFi is enabled and working properly WAN: solid when cable is connected, blinking when data is transmitting and receiving LAN： solid when cable is connected, blinking when data is transmitting and receiving 2/3/4G mode indicator： 2G led is on after connected to 2G network 3G led is on after connected to 3G network Both leds is on after connected to 4G network Signal strength：4 solid bars,strongest signal
WiFi Interface	Standards & Frequency	IEEE 802.11b/g/n,2.4GHz, AP mode
	Data speed	IEEE 802.11b/g,maximum 54Mbps.IEEE 802.11n,maximum 150Mbps
	Antenna	1 x SMA-K
	Transmission distance	80 meters by line of sight.Actual transmission distance depends on environment of the site.
Power Supply	Adaptor	DC 12V/1A
	Connector	DC Power Jack Barrel Type Female 5.5*2.1mm Round socket or 2 PIN 5.08mm industrial terminal block,reverse polarity protection
	Input voltage	DC 9~36V
	Working power	Average 270mA/12V
Serial Interface	RS485/RS232(alternative)	3 PIN 3.81mm industrial terminal block. Note:RS485 default,RS232 please contact sales.
	Baud rate(bps)	1200,2400,4800,9600,19200,38400,57600,115200,230400
	Data bits	8
	Stop bits	1,2
	Parity	NONE,ODD,EVEN
Physical Characteristics	Housing	Metal shell,IP30
	Dimensions	112.0*84.0*25.0 mm(L*W*H）
	Installation method	Panel mounting, DIN-Rail mounting
	EMC	Static IEC61000-4-2, level 2 Pulsed Electric Field IEC61000-4-4, level 2 Surge IEC61000-4-5, level 2

	Operating temperature	-20℃～+70℃
	Storage temperature	-40℃～+125℃
	Operating humidity	5%～95%RH（non-condensing）
Others	Reload	Pinhole reset button
	TBD	Debug interface (TTL Level)
	Embedded Watchdog	Device runs self-detection, auto recovers from malfunctions
Certificate	CE,CCC	

Software Specifications		
Network Connection	WAN protocol	PPP, PPPoE, DHCP client
	LAN protocol	ARP, DHCP server, NAT
	4G network access	Auto APN/VPDN, private network Access authentication: CHAP/PAP
	WLAN security	Open system,WPA/WPA2 PSK TKIP/AES encryption
	IP routing	Static routing
	Network diagnosis	Ping,route trace,DNS
Serial modem	Work mode	NET,HTTPD
	Sockets	4 sockets,4 centers ,TCPS(SOCKA)/TCPC/UDPS/UDPC
	Modbus RTU toTCP	Support
Device management	Configuration	Web
	Remote management	Telnet, SSH, AT command,SNMP
	PUSR platform	Remote monitoring,remote upgrade,alarming,base station location,remote access to web pages of the router
Security	Failover backup	Failover between 4G and WAN, ensures automatic switch to alternative backup connection
	Firewall	DMZ, anti-DoS, Filtering (IP/Domain name/MAC address), Port Mapping, Access Control
	VPN	Supports PPTP, L2TP, GRE, IPSEC VPN (IKEv1), OPENVPN protocols
Service	DDNS	Remote access the device through domain name
	Alarm	Email,SMS
	Others	NTP client Timing task

Ordering guide

USR-G806s Ordering Guide		
Model	**USR-G806s-EAU**	
Region	EMEA&Australia & Latin America & New Zealand	
Frequency	TDD-LTE	B38/B40/B41
	FDD-LTE	B1/B3/B5/B7/B8/B20/B28
	WCDMA	B1/B5/B8
	GSM/GPRS/EDGE	850/900/1800MHz
Model	**USR-G806s**	
Region	Part of APAC，please confirm the frequencies	
Frequency	TDD-LTE	B38/39/40/41
	FDD-LTE	B1/B3/B5/B8
	WCDMA	B1/B8
	TD-SCDMA	B34/B39
	EVDO/CDMA1X	CDMA1X/ 1xEV-DO rel.0/ 1xEV-DO rev. A：800 MHz
	GSM/CPRS/EDGE	900/1800MHz

Purchase & Support

■ For more information please visit our websites:

- Official website：https://pusr.com
- Official shop：https://shop.usriot.com
- Technical support： http://h.usriot.com/

DEKLARASI TEKNIS ALAT/PERANGKAT TELEKOMUNIKASI

A. Informasi Pemohon

PLG ID : 10441

B. Informasi Perangkat

APL ID : 8552

1.	Catu Daya	□ Vac 220 V □ Vdc : .... V □	☑DC Adaptor □ PoE
2.	Konstruksi	☑Berdiri Sendiri □ Tergabung	□ Terpisah □ Modul

C. Fitur Telekomunikasi yang diujikan

- **Seluler (subscriber)**

□ GSM/DCS			
1.	Frekuensi Kerja	□ 900 MHz	□ 1800 MHz
2.	Nominal Daya RF (konektor/rf test point)	□ 900 MHz Daya RF : ..... dBm ± ..... dB □ 1800 MHz Daya RF : ..... dBm ± ..... dB	
□ WCDMA/UMTS			
1.	Frekuensi Kerja	□ 900 MHz	□ 2100 MHz
2.	Nominal Daya RF (konektor/rf test point)	□ 900 MHz Daya RF : ..... dBm ± ..... dB □ 2100 MHz Daya RF : ..... dBm ± ..... dB	
☑ LTE			
1.	Frekuensi Kerja	□ 450 MHz □ 900 MHz □ 2100 MHz	□ 850 MHz □ 1800 MHz ☑ 2300 MHz
2.	Nominal Daya RF (konektor/rf test point)	□ 450 MHz Daya RF : ..... dBm ± ..... dB □ 850 MHz Daya RF : ..... dBm ± ..... dB □ 900 MHz Daya RF : ..... dBm ± ..... dB □ 1800 MHz Daya RF : ..... dBm ± ..... dB □ 2100 MHz Daya RF : ..... dBm ± ..... dB □ 2300 MHz Daya RF : ..... dBm ± ..... dB	
Antena		□ Diluar dan terpisah dalam satu paket Gain : ..... dB □ Diluar dan berdiri sendiri tidak dalam satu paket □ Didalam atau tergabung Gain : ..... dB	

D. **Fitur Telekomunikasi yang tidak diujikan**

- ☑ Fitur GSM
- ☑ Fitur WCDMA/UMTS
- ☑ Fitur Wifi

E. **Informasi Lainnya**

- Fitur telekomunikasi yang terdapat pada dokumen teknis yang dilampirkan dan tidak dinyatakan dalam deklarasi ini, artinya tidak digunakan dan sudah tidak ada dalam alat/perangkat.
- .....
- .....

PT. Farra Ekatama Solusi

Cap/Stempel Perusahaan