				Source-Time	Avg with tune-up to	olerance (dBm)
Antenna	Mode	Frequency/Band	Rate/RB/Modulation	Min	Тур	Max
WWAN Antenna1	GPRS	- 850	1 Slot_GMSK mode	21	22	23
			2 Slot_GMSK mode	22.5	23.5	24.5
			3 Slot_GMSK mode	22.5	23.5	24.5
			4 Slot_GMSK mode	23	24	25
	EGPRS		1 Slot_GMSK mode	17	18	19
			2 Slot_GMSK mode	20	21	22
			3 Slot_GMSK mode	22	23	24
			4 Slot_GMSK mode	22.5	23.5	24.5
	GPRS	1900	1 Slot_GMSK mode	19	20	21
			2 Slot_GMSK mode	21.5	22.5	23.5
			3 Slot_GMSK mode	21.5	22.5	23.5
			4 Slot_GMSK mode	22	23	24
	EGPRS		1 Slot_GMSK mode	16	17	18
			2 Slot_GMSK mode	19	20	21
			3 Slot_GMSK mode	21	22	23
			4 Slot_GMSK mode	21	22	23
	NA - d -	For any Approximately		Burst Avg	with tune-up tolera	ance (dBm)
	Mode	Frequency/Band	Rate/RB/Modulation	Min	Тур	Max
	WCDMA	Band II	RMC 12.2K	21.5	22.5	23.5
	HSDPA		QPSK_Sub test1~4	21	22	23
	HCIIDA		QPSK_Sub test1 \ 5	20	21	22
	HSUPA		QPSK_Sub test2~4	19	20	21
	WCDMA	Band V	RMC 12.2K	21.7	22.7	23.7
	HSDPA		QPSK_Sub test1~4	21	22	23
	HSUPA		QPSK_Sub test1 \ 5	20.5	21.5	22.5
			QPSK_Sub test2~4	19.5	20.5	21.5
WWAN Antenna2	Mode	Froquency/Pand	Rate/RB/Modulation	Source-Time	Avg with tune-up to	olerance (dBm)
	Mode	Trequency/ band	Rate/Rb/Modulation	Min	Тур	Max
	GPRS EGPRS	850	1 Slot_GMSK mode	21	22	23
			2 Slot_GMSK mode	22.5	23.5	24.5
			3 Slot_GMSK mode	22.5	23.5	24.5
			4 Slot_GMSK mode	23	24	25
			1 Slot_GMSK mode	17	18	19
			2 Slot_GMSK mode	20	21	22
			3 Slot_GMSK mode	22	23	24
			4 Slot_GMSK mode	22.5	23.5	24.5
	GPRS EGPRS	1900	1 Slot_GMSK mode	19	20	21
			2 Slot_GMSK mode	21	22	23
			3 Slot_GMSK mode	21	22	23
			4 Slot_GMSK mode	21.5	22.5	23.5
			1 Slot_GMSK mode	16	17	18
			2 Slot_GMSK mode	18.5	19.5	20.5
			3 Slot_GMSK mode	20	21	22
			4 Slot_GMSK mode	21.3	22.3	23.3
	Mode	Frequency/Band	Rate/RB/Modulation		with tune-up tolera	, ,
				Min	Тур	Max
	WCDMA	- Band II	RMC 12.2K	21.5	22.5	23.5
	HSDPA		QPSK_Sub test1~4	20.5	21.5	22.5
	HSUPA		QPSK_Sub test1 \ 5	20	21	22
	MCDNAN	Band V	QPSK_Sub test2~4	18.5	19.5	20.5
	WCDMA		RMC 12.2K	22.5	23.5	24.5
	HSDPA		QPSK_Sub test1~4	21.5	22.5	23.5
	HSUPA		QPSK_Sub test1 \ 5	20.5	21.5	22.5
	IEEE 003 441	555 002 441	QPSK_Sub test2~4	19.5	20.5	21.5
WLAN_Antenna	IEEE 802.11b	2.4G	1M	17	18	19
	IEEE 802.11g	2.4011- 201411	6M	13	14	15
	IEEE 802.11n	2.4GHz_20MHz	6.5M	12.5	13.5	14.5 13.5
		2.4GHz 40MHz	13.5M	11.5	12.5	125