



Huawei Technologies Co., Ltd.

We, **HUAWEI TECHNOLOGIES CO., LTD.**, declare on our sole responsibility that the product (variant)

FCC ID: QISU3305, model: U3315

U3315 was certified under FCC ID:QISU3305.U3315's radiated output power and ERP / EIRP are lower than U3305,See the flowing form:

	RF Output Power (Conducted)			RF Output Power (ERP)		
CONDITION S	Channel128 824.2MHz	Channel128 824.2MHz	Channel192 837MHz	Channel128 824.2MHz	Channel192 837MHz	Channel251 848.8MHz
	(dBm)	(dBm)	(dBm)	(dBm)	(dBm)	(dBm)
U3305 (GSM 850M)	32.66	32.87	32.57	33.27	33.46	33.15
U3315 (GSM 850M)	32.38	32.65	32.29	33.05	33.25	32.97
CONDITION S	Channel413 2 826.4MHz	Channel413 2 826.4MHz	Channel418 2 836.4MHz	Channel413 2 826.4MHz	Channel418 2 836.4MHz	Channel423 3 846.6MHz
	(dBm)	(dBm)	(dBm)	(dBm)	(dBm)	(dBm)
U3305 (WCDMA 850M)	22.51	22.64	22.47	22.86	23.07	22.93
U3315 (WCDMA 850M)	22.38	22.33	22.14	22.75	22.88	22.71

CONDITION S	RF Output Power (Conducted)			RF Output Power (EIRP)		
	Channel512 1850.2MHz	Channel661 1880MHz	Channel810 1909.8MHz	Channel512 1850.2MHz	Channel661 1880MHz	Channel810 1909.8MHz
	Measured	Measured	Measured	Measured	Measured	Measured
U3305 (GSM 1900M)	28.82	28.96	28.71	31.36	31.44	31.29
U3315 (GSM 1900M)	28.57	28.64	28.48	31.11	31.24	31.06
CONDITION S	Channel926 2 1852.4MHz	Channel940 0 1880MHz	Channel953 8 1907.6MHz	Channel926 2 1852.4MHz	Channel940 0 1880MHz	Channel953 8 1907.6MHz
	(dBm)	(dBm)	(dBm)	(dBm)	(dBm)	(dBm)
U3305 (WCDMA 1900M)	22.53	22.29	22.93	22.86	23.06	23.21
U3315 (WCDMA 1900M)	22.26	22.03	22.47	22.65	22.57	23.05

Sincerely,

Zhang Xinghai

EMC Laboratory Manager

For and Behalf of:

Huawei Technologies Co., Ltd.



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