Equip. Class	Test Item	Test Mode	The results		Limit	Unit	d_{dB}	Margin Between Reference and Limit M_{dB} =|C_{dB} – R_{dB}|	Limit (Difference Between New And Reference)		Verdict
			New SZ25040182 (V)	Reference SZ22120012 (R)					d_{dB} = | V_{dB} – R_{dB} | <= 3 dB	d_{dB} = | V_{dB} – R_{dB} | <= (3 + M_{dB} /20) dB , for 0 <= M_{dB} <=60 dB d_{dB} = | V_{dB} – R_{dB} | = 6 dB , for M_{dB} > 60 dB	
PCE	RSE	GSM1900/ch661	-33.56	-33.09	-13	dBm	0.47	20.09	3	4.0045	Pass
PCE	RSE	EDGE1900/ch661	-36.37	-36.83	-13	dBm	0.46	23.83	3	4.1915	Pass
PCE	RSE	WCDMA B4/5MHz/ch1738	-36.52	-36.94	-13	dBm	0.42	23.94	3	4.197	Pass
PCE	RSE	CDMA ch0/384	-37.73	-37.67	-13	dBm	0.06	24.67	3	4.2335	Pass
PCE	RSE	LTE B40/5MHz/ch38775	-45.15	-44.79	-40	dBm	0.36	4.79	3	3.2395	Pass
DTS	15C RE	BLE 2M /ch39	47.67	48.1	54	dBμV/m	0.43	5.9	3	3.295	Pass
DSS	15C RE	BR+EDR 3-DH5/ ch78	47.79	48.89	54	dBμV/m	1.1	5.11	3	3.2555	Pass
DTS	15C RE	802.11b (HT20)/MCS0/ch13	49.96	48.86	54	dBμV/m	1.1	5.14	3	3.257	Pass
DTS	15C RE	RFID 902.75M	51.92	49.04	54	dBμV/m	2.88	4.96	3	3.248	Pass
DTS	15C Bandedge	802.11n (HT20)/MCS0/ch13	50.21	50.654	54	dBμV/m	0.444	3.346	3	3.1673	Pass
DTS	15C Bandedge	BLE 2M /ch0	46.19	44.454	54	dBμV/m	1.736	9.546	3	3.4773	Pass
DSS	15C Bandedge	BR+EDR 2-DH5/ch78	46.6	44.487	54	dBμV/m	2.113	9.513	3	3.47565	Pass
NII	15E Bandedge	802.11n (HT40)/MCS0/ch38	48.62	50.328	54	dBμV/m	1.708	3.672	3	3.1836	Pass
NII	15E RE	802.11ac(40)/MCS0/ch118	45.57	47.81	54	dBμV/m	2.24	6.19	3	3.3095	Pass
DTS	Maximum Peak Conducted Output Power	1Mbps/ch19	-3.39	-1.86	30	dBm	1.53	31.86	3	4.593	Pass
DTS	Maximum Peak Conducted Output Power	1Mbps/ch78	9.39	10.76	30	dBm	1.37	19.24	3	3.962	Pass
DTS	Maximum Peak Conducted Output Power	g/6Mbps/ch1	25.08	27.04	30	dBm	1.96	2.96	3	3.148	Pass
NII	Maximum Average Conducted Output Power	a/6Mbps/ch165	16.94	17.55	30	dBm	0.61	12.45	3	3.6225	Pass
PCT	Maximum Average Conducted Output Power	GSM850/Mid/GSM	31.58	33.55	33	dBm	1.97	0.55	3	3.03	Pass
PCT	Maximum Average Conducted Output Power	WCDMABand IV/Mid/RMC	23.63	23.71	33	dBm	0.08	9.29	3	3.46	Pass
PCT	Maximum Average Conducted Output Power	WCDMA Band II /Mid/RMC	23.73	23.68	33	dBm	0.05	9.32	3	3.47	Pass
PCT	Maximum Average Conducted Output Power	B2/20M/Mid/QPSK	23.34	23.09	33	dBm	0.25	9.91	3	3.50	Pass
PCT	Maximum Average Conducted Output Power	B4/20M/Mid/QPSK	23.4	23.07	33	dBm	0.33	9.93	3	3.50	Pass
PCT	Maximum Average Conducted Output Power	B5/10M/Mid/QPSK	22.97	23.61	33	dBm	0.64	9.39	3	3.47	Pass
PCT	Maximum Average Conducted Output Power	B7/20M/Mid/QPSK	23.18	23.07	33	dBm	0.11	9.93	3	3.50	Pass
PCT	Maximum Average Conducted Output Power	B12/10M/Mid/QPSK	23.55	23.29	33	dBm	0.26	9.71	3	3.49	Pass
CBE	Maximum Average Conducted Output Power	B38/20M/Mid/QPSK	23.46	23.26	33	dBm	0.2	9.74	3	3.49	Pass

Equip. Class	Test Item	Test Mode	The results		Limit	Unit	The results		d_{dB}	Margin Between Reference and Limit M_{dB} =|C_{dB} – R_{dB}|	Limit (Difference Between New And Reference)		Verdict
			New (V)	Reference (R)			New (V)	Reference (R)			d_{dB} = | V_{dB} – R_{dB} | <= 3 dB	d_{dB} = | V_{dB} – R_{dB} | <= (3 + M_{dB} /20) dB , for 0 <= M_{dB} <=60 dB d_{dB} = | V_{dB} – R_{dB} | = 6 dB , for M_{dB} > 60 dB	
	SAR	WLAN2.4GHz_802.11b 6Mbps_Left Cheek_Ch7	0.881	0.752	1.6	W/kg	-1.10	-2.48	1.38	4.08	3	3.20	Pass