Equip. Class	Test Item	Test Mode	The results		Limit	Unit	d_{res}	Margin Between Reference and Limit $M_{Ref}=\lvert L_{Ref}-R_{Ref}\rvert$	Limit (Difference Between New And Reference) $A_{res}=\lvert M_{Ref}-R_{Ref}\rvert <= 3$ dB; $M_{Ref}<=M_{Ref}-(30 dB - for 0 <= M_{Ref} <=40 dB; $M_{Ref}+10$ dB - for M_{Ref} > 40 dB	Verdict
			New (SZ23110195 (V))	Reference (SZ24038252 (R))						
TNB	Maximum Average Conducted Output Power	B41/20M/LOW/QPSK/1-0	23.59	23.66	31.63	dBm	0.07	7.97	3	3.40	Pass
TNB	Maximum Average Conducted Output Power	B48/20M/Mid/QPSK/1-0	20.17	20.28	25.06	dBm	0.11	4.78	3	3.24	Pass
TNB	Maximum Average Conducted Output Power	n41/100M/Mid/DFT-s-OFDM	26.99	27.38	31.63	dBm	0.39	4.25	3	3.21	Pass
CBE	Maximum Average Conducted Output Power	n48/50M/Mid/DFT-s-OFDM/QPSK	21.37	21.61	33.00	dBm	0.24	11.39	3	3.57	Pass
TNB	Maximum Average Conducted Output Power	n77/3700 - 3980MHz/100M/Mid/DFT-s-OFDM/QPSK	22.86	23.35	23.86	dBm	0.49	0.51	3	3.03	Pass
TNB	Maximum Average Conducted Output Power	B41/20M/LOW/QPSK/1-0	23.59	23.66	31.63	dBm	0.07	7.97	3	3.40	Pass
TNB	Maximum Average Conducted Output Power	B48/20M/Mid/QPSK/1-0	20.17	20.28	25.06	dBm	0.11	4.78	3	3.24	Pass
TNB	Maximum Average Conducted Output Power	n41/100M/Mid/DFT-s-OFDM	26.99	27.38	31.63	dBm	0.39	4.25	3	3.21	Pass
CBE	Maximum Average Conducted Output Power	n48/50M/Mid/DFT-s-OFDM/QPSK	21.37	21.61	33.00	dBm	0.24	11.39	3	3.57	Pass
TNB	Maximum Average Conducted Output Power	n77/3700 - 3980MHz/100M/Mid/DFT-s-OFDM/QPSK	22.86	23.35	23.86	dBm	0.49	0.51	3	3.03	Pass
TNB	Maximum Average Conducted Output Power	B41/20M/LOW/QPSK/1-0	23.59	23.66	31.63	dBm	0.07	7.97	3	3.40	Pass
TNB	Maximum Average Conducted Output Power	B48/20M/Mid/QPSK/1-0	20.17	20.28	25.06	dBm	0.11	4.78	3	3.24	Pass
TNB	Maximum Average Conducted Output Power	n41/100M/Mid/DFT-s-OFDM	26.99	27.38	31.63	dBm	0.39	4.25	3	3.21	Pass
CBE	Maximum Average Conducted Output Power	n48/50M/Mid/DFT-s-OFDM/QPSK	21.37	21.61	33.00	dBm	0.24	11.39	3	3.57	Pass
TNB	Maximum Average Conducted Output Power	n77/3700 - 3980MHz/100M/Mid/DFT-s-OFDM/QPSK	22.86	23.35	23.86	dBm	0.49	0.51	3	3.03	Pass
TNB	Maximum Average Conducted Output Power	B41/20M/LOW/QPSK/1-0	23.59	23.66	31.63	dBm	0.07	7.97	3	3.40	Pass
TNB	Maximum Average Conducted Output Power	B48/20M/Mid/QPSK/1-0	20.17	20.28	25.06	dBm	0.11	4.78	3	3.24	Pass
TNB	Maximum Average Conducted Output Power	n41/100M/Mid/DFT-s-OFDM	26.99	27.38	31.63	dBm	0.39	4.25	3	3.21	Pass
CBE	Maximum Average Conducted Output Power	n48/50M/Mid/DFT-s-OFDM/QPSK	21.37	21.61	33.00	dBm	0.24	11.39	3	3.57	Pass
TNB	Maximum Average Conducted Output Power	n77/3700 - 3980MHz/100M/Mid/DFT-s-OFDM/QPSK	22.86	23.35	23.86	dBm	0.49	0.51	3	3.03	Pass
TNB	Maximum Average Conducted Output Power	B41/20M/LOW/QPSK/1-0	23.59	23.66	31.63	dBm	0.07	7.97	3	3.40	Pass
TNB	Maximum Average Conducted Output Power	B48/20M/Mid/QPSK/1-0	20.17	20.28	25.06	dBm	0.11	4.78	3	3.24	Pass
TNB	Maximum Average Conducted Output Power	n41/100M/Mid/DFT-s-OFDM	26.99	27.38	31.63	dBm	0.39	4.25	3	3.21	Pass
CBE	Maximum Average Conducted Output Power	n48/50M/Mid/DFT-s-OFDM/QPSK	21.37	21.61	33.00	dBm	0.24	11.39	3	3.57	Pass
TNB	Maximum Average Conducted Output Power	n77/3700 - 3980MHz/100M/Mid/DFT-s-OFDM/QPSK	22.86	23.35	23.86	dBm	0.49	0.51	3	3.03	Pass
TNB	Maximum Average Conducted Output Power	B41/20M/LOW/QPSK/1-0	23.59	23.66	31.63	dBm	0.07	7.97	3	3.40	Pass
TNB	Maximum Average Conducted Output Power	B48/20M/Mid/QPSK/1-0	20.17	20.28	25.06	dBm	0.11	4.78	3	3.24	Pass
TNB	Maximum Average Conducted Output Power	n41/100M/Mid/DFT-s-OFDM	26.99	27.38	31.63	dBm	0.39	4.25	3	3.21	Pass
CBE	Maximum Average Conducted Output Power	n48/50M/Mid/DFT-s-OFDM/QPSK	21.37	21.61	33.00	dBm	0.24	11.39	3	3.57	Pass
TNB	Maximum Average Conducted Output Power	n77/3700 - 3980MHz/100M/Mid/DFT-s-OFDM/QPSK	22.86	23.35	23.86	dBm	0.49	0.51	3	3.03	Pass
CBE	Radiated Spurious Emission	B48/20M/Mid/QPSK	-45.06	-43.42	-40	dBm	1.64	3.42	3	3.171	Pass
CBE	Radiated Spurious Emission	n48/100M/MIDDFT-s-OFDM	-44.44	-45.52	-40	dBm	-1.08	5.52	3	3.276	Pass

Test Item	Test Mode	The results		Limit	Unit	The results		d_{res}	Margin Between Reference and Limit $M_{Ref}=\lvert L_{Ref}-R_{Ref}\rvert$	Limit (Difference Between New And Reference) $A_{res}=\lvert M_{Ref}-R_{Ref}\rvert <= 3$ dB; $M_{Ref}<=M_{Ref}-(30 dB - for 0 <= M_{Ref} <=40 dB; $M_{Ref}+10$ dB - for M_{Ref} > 40 dB	Verdict
		New (V)	Reference (R)			New (V)	Reference (R)				
SAR	LTE Band 41_20MHz_QPSK_1RB_0Offset_Horizontal-Up_5mm_Ch41015_Ant 0	0.802	0.841	1.6	W/kg	-1.92	-1.50	0.41	3.10	3	3.16	Pass
SAR	LTE Band 48_20MHz_QPSK_1RB_0Offset_Horizontal-Down_5mm_Ch55990_Ant 0	0.308	0.36	1.6	W/kg	-10.23	-8.87	1.36	10.47	3	3.52	Pass