

Equip. Class	Test Item	Test Mode	The results		Limit	Unit	d _{ref}	Margin Between Reference and Limit $M_{ref} = E_{ref} - E_{ref}$	Limit (Difference Between New And Reference)		Verdict
			New (10 dB margin)	Reference (10 dB margin)					$E_{ref} = V_{ref} - E_{ref} < (3 + M_{ref})/10$ dB, for $E < M_{ref} < 40$ dB $E_{ref} = V_{ref} - E_{ref} < 6$ dB, for $M_{ref} > 40$ dB		
PCE	Maximum Average Conducted Output Power	BIU/Mid/RMC	23.98	24.37	30.33	dBm	0.39	5.96	3	3.30	Pass
PCE	Maximum Average Conducted Output Power	BIU/Mid/RMC	23.87	24.18	28.07	dBm	0.31	3.89	3	3.19	Pass
PCE	Maximum Average Conducted Output Power	BIU/Mid/RMC	23.91	24.13	44.84	dBm	0.22	20.71	3	4.04	Pass
PCE	Maximum Average Conducted Output Power	B2/20M/Mid/QPSK	23.65	23.71	30.33	dBm	0.06	6.62	3	3.33	Pass
PCE	Maximum Average Conducted Output Power	B4/20M/Mid/QPSK	23.54	23.61	28.07	dBm	0.07	4.46	3	3.22	Pass
PCE	Maximum Average Conducted Output Power	B5/10M/Mid/QPSK	23.42	23.37	44.84	dBm	0.05	21.47	3	4.07	Pass
PCE	Maximum Average Conducted Output Power	B7/20M/Mid/QPSK	22.46	22.52	31.34	dBm	0.06	9.02	3	3.45	Pass
CBE	Maximum Average Conducted Output Power	B48/20M/High/QPSK	23.63	23.59	26.61	dBm	0.04	3.02	3	3.15	Pass
PCE	Maximum Average Conducted Output Power	B66/20M/Mid/QPSK	23.7	23.75	28.07	dBm	0.05	4.32	3	3.22	Pass
PCE	Maximum Average Conducted Output Power	n2/20M/LowDFT-s-OFDM/QPSK	24.1	24.57	30.33	dBm	0.47	5.78	3	3.29	Pass
PCE	Maximum Average Conducted Output Power	n5/20M/LowDFT-s-OFDM/QPSK	23.86	23.96	44.84	dBm	0.1	20.88	3	4.04	Pass
PCE	Maximum Average Conducted Output Power	n66/20M/LowDFT-s-OFDM/QPSK	23.97	24.25	28.07	dBm	0.28	3.82	3	3.19	Pass
PCE	Maximum Average Conducted Output Power	n77(3450-3550MHz)/100M/Mid/DFT-s-OFDM/QPSK	25.39	25.16	27.25	dBm	0.23	2.09	3	3.10	Pass
PCE	Maximum Average Conducted Output Power	n77(3700-3980MHz)/100M/Mid/DFT-s-OFDM/QPSK	26.89	27.16	27.25	dBm	0.27	0.09	3	3.00	Pass
DTS	Maximum Peak Conducted Output Power	1Mbps/ch0	7.25	8.74	30	dBm	1.49	21.26	3	4.063	Pass
DTS	Maximum Peak Conducted Output Power	1Mbps/ch78	8.22	8.71	30	dBm	0.49	21.29	3	4.0645	Pass
DSS	Maximum Peak Conducted Output Power	n40/MCS0/ch9/ANT1	23.05	23.78	30	dBm	0.73	6.22	3	3.311	Pass
NI	Maximum Average Conducted Output Power	a/6Mbps/ch165/ANT1	16.49	16.38	30	dBm	0.11	13.62	3	3.681	Pass
NI	Power Spectral Density	a/6Mbps/ch165/ANT1	2.61	4.69	30	dBm	2.08	25.31	3	4.2655	Pass