

1 of 13

Effective (Isotropic) Radiated Output Power Data & Maximum Power Spectral Density

Test mode	Bandwidth (MHz)	Frequency (MHz)	Gain (dbi)	DCCF PSD (dB)	Conducte d power (dBm)	Conducted power (dBm) (Port 2)	Conducted power (dBm)	EIRP (dBm)	Conducte d Power (dBm/10 MHz) (Port 1)	Conducted Power (dBm/10MHz) (Port 2)	Conducted Power (dBm/10MHz)	EIRP (dBm/10MHz)	Limit (dBm/10MHz)	PSD (dBm/MHz)	PSD (dBm/MHz)	PSD (dBm/MHz)	EIRP PSD (dBm/MHz)	Limit (dBm/MHz)	Verdict
TM1.1	5M	3552.5MHz	16.50	1.94	23.33	22.86	26.11	42.61	23.27	22.82	26.06	42.56	47.00	15.42	15.01	20.17	36.67	37.00	Pass
TM1.1	5M	3625MHz	16.50	1.94	22.90	23.25	26.09	42.59	22.82	23.17	26.01	42.51	47.00	15.26	15.45	20.31	36.81	37.00	Pass
TM1.1	5M	3697.5MHz	16.50	1.94	23.01	22.89	25.96	42.46	22.96	22.84	25.91	42.41	47.00	15.45	15.17	20.26	36.76	37.00	Pass
TM1.1	10M	3555MHz	16.50	1.94	25.61	25.22	28.43	44.93	25.61	25.23	28.43	44.93	47.00	14.78	14.48	19.58	36.08	37.00	Pass
TM1.1	10M	3625MHz	16.50	1.94	25.54	26.40	29.00	45.50	25.54	26.39	29.00	45.50	47.00	14.85	15.53	20.15	36.65	37.00	Pass
TM1.1	10M	3695MHz	16.50	1.94	26.60	26.29	29.46	45.96	26.58	26.30	29.45	45.95	47.00	15.12	15.05	20.04	36.54	37.00	Pass
TM1.1	15M	3557.5MHz	16.50	1.94	27.36	28.04	30.72	47.22	26.25	26.76	29.52	46.02	47.00	15.15	15.64	20.35	36.85	37.00	Pass
TM1.1	15M	3625MHz	16.50	1.94	28.00	28.39	31.21	47.71	26.91	27.32	30.13	46.63	47.00	15.09	15.52	20.26	36.76	37.00	Pass
TM1.1	15M	3692.5MHz	16.50	1.94	28.21	28.37	31.30	47.80	26.97	27.13	30.06	46.56	47.00	15.09	14.99	19.99	36.49	37.00	Pass
TM1.1	20M	3560MHz	16.50	1.94	29.03	29.25	32.15	48.65	26.32	26.51	29.43	45.93	47.00	15.23	15.70	20.42	36.92	37.00	Pass
TM1.1	20M	3625MHz	16.50	1.94	29.76	30.16	32.97	49.47	27.15	27.54	30.36	46.86	47.00	14.21	14.31	19.21	35.71	37.00	Pass
TM1.1	20M	3690MHz	16.50	1.94	29.57	29.90	32.75	49.25	26.84	27.20	30.03	46.53	47.00	13.73	13.67	18.65	35.15	37.00	Pass
TM3.1	5M	3552.5MHz	16.50	1.94	22.61	22.68	25.66	42.16	22.82	22.88	25.86	42.36	47.00	15.16	15.05	20.06	36.56	37.00	Pass
TM3.1	5M	3625MHz	16.50	1.94	22.57	22.67	25.63	42.13	22.74	22.84	25.80	42.30	47.00	15.17	15.14	20.11	36.61	37.00	Pass
TM3.1	5M	3697.5MHz	16.50	1.94	22.78	22.79	25.80	42.30	22.96	22.96	25.97	42.47	47.00	15.21	15.22	20.17	36.67	37.00	Pass
TM3.1	10M	3555MHz	16.50	1.94	26.16	25.99	29.09	45.59	26.16	25.99	29.09	45.59	47.00	15.38	15.38	20.33	36.83	37.00	Pass
TM3.1	10M	3625MHz	16.50	1.94	25.59	25.95	28.78	45.28	25.60	26.01	28.82	45.32	47.00	15.18	15.47	20.28	36.78	37.00	Pass
TM3.1	10M	3695MHz	16.50	1.94	25.48	25.97	28.74	45.24	25.47	25.98	28.74	45.24	47.00	15.03	15.42	20.18	36.68	37.00	Pass
TM3.1	15M	3557.5MHz	16.50	1.94	27.33	27.65	30.50	47.00	25.85	26.15	29.01	45.51	47.00	15.21	15.29	20.20	36.70	37.00	Pass
TM3.1	15M	3625MHz	16.50	1.94	28.01	27.99	31.01	47.51	26.54	26.52	29.54	46.04	47.00	14.99	14.81	19.85	36.35	37.00	Pass
TM3.1	15M	3692.5MHz	16.50	1.94	28.28	28.38	31.34	47.84	26.82	26.92	29.88	46.38	47.00	14.87	15.14	19.96	36.46	37.00	Pass
TM3.1	20M	3560MHz	16.50	1.94	28.53	28.87	31.71	48.21	26.00	26.27	29.15	45.65	47.00	15.17	15.36	20.22	36.72	37.00	Pass
TM3.1	20M	3625MHz	16.50	1.94	29.82	29.98	32.91	49.41	27.45	27.49	30.48	46.98	47.00	14.29	13.80	19.00	35.50	37.00	Pass
TM3.1	20M	3690MHz	16.50	1.94	29.46	29.66	32.57	49.07	26.78	27.09	29.95	46.45	47.00	12.69	12.55	17.57	34.07	37.00	Pass
TM3.2	5M	3552.5MHz	16.50	1.94	22.08	22.11	25.11	41.61	21.59	21.61	24.61	41.11	47.00	15.30	15.32	20.26	36.76	37.00	Pass
TM3.2	5M	3625MHz	16.50	1.94	22.13	22.08	25.12	41.62	21.59	21.53	24.57	41.07	47.00	15.23	15.44	20.29	36.79	37.00	Pass
TM3.2	5M	3697.5MHz	16.50	1.94	22.22	22.13	25.19	41.69	21.68	21.60	24.65	41.15	47.00	15.40	15.23	20.27	36.77	37.00	Pass
TM3.2	10M	3555MHz	16.50	1.94	24.87	25.01	27.95	44.45	24.87	25.02	27.96	44.46	47.00	15.38	15.36	20.32	36.82	37.00	Pass
TM3.2	10M	3625MHz	16.50	1.94	25.09	25.06	28.09	44.59	25.09	25.06	28.09	44.59	47.00	15.41	15.26	20.29	36.79	37.00	Pass
TM3.2	10M	3695MHz	16.50	1.94	25.14	25.03	28.10	44.60	25.14	25.03	28.10	44.60	47.00	15.34	15.53	20.39	36.89	37.00	Pass
TM3.2	15M	3557.5MHz	16.50	1.94	26.58	26.68	29.64	46.14	25.38	25.48	28.44	44.94	47.00	15.09	15.17	20.08	36.58	37.00	Pass
TM3.2	15M	3625MHz	16.50	1.94	26.56	26.81	29.70	46.20	25.45	25.70	28.59	45.09	47.00	14.79	15.30	20.00	36.50	37.00	Pass
TM3.2	15M	3692.5MHz	16.50	1.94	27.19	26.81	30.01	46.51	26.17	25.69	28.95	45.45	47.00	15.22	14.99	20.06	36.56	37.00	Pass
TM3.2	20M	3560MHz	16.50	1.94	28.62	28.57	31.61	48.11	26.06	26.01	29.05	45.55	47.00	15.35	15.15	20.20	36.70	37.00	Pass
TM3.2	20M	3625MHz	16.50	1.94	29.25	29.10	32.19	48.69	26.79	26.69	29.75	46.25	47.00	13.83	14.51	19.13	35.63	37.00	Pass
TM3.2	20M	3690MHz	16.50	1.94	29.44	29.56	32.51	49.01	26.89	27.09	30.00	46.50	47.00	13.19	14.23	18.69	35.19	37.00	Pass

Remark: For RF power measurement, test equipment was set to synchronize trigger with BS, and capture the max tx on power.





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Port1_10M_3555MHz_TM1.1_CHL_PSD



Port1_10M_3695MHz_TM1.1_CHH_PSD



Port1_15M_3625MHz_TM1.1_CHM_PSD



Port1_10M_3625MHz_TM1.1_CHM_PSD



Port1_15M_3557.5MHz_TM1.1_CHL_ PSD



Port1_15M_3692.5MHz_TM1.1_CHH_PSD





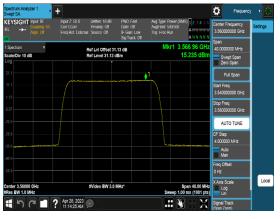
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Port1_20M_3560MHz_TM1.1_CHL_PSD



Port1_20M_3690MHz_TM1.1_CHH_PSD



Port1_5M_3625MHz_TM1.1_CHM_PSD



Port1_20M_3625MHz_TM1.1_CHM_PSD



Port1_5M_3552.5MHz_TM1.1_CHL_PSD



Port1_5M_3697.5MHz_TM1.1_CHH_PSD



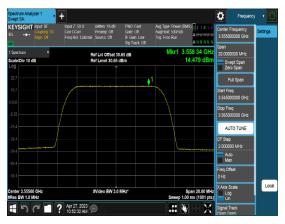


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Port2_10M_3555MHz_TM1.1_CHL_PSD



Port2_10M_3695MHz_TM1.1_CHH_PSD



Port2_15M_3625MHz_TM1.1_CHM_PSD



Port2_10M_3625MHz_TM1.1_CHM_PSD



Port2_15M_3557.5MHz_TM1.1_CHL_ PSD



Port2_15M_3692.5MHz_TM1.1_CHH_PSD





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Port2_20M_3560MHz_TM1.1_CHL_PSD



Port2_20M_3690MHz_TM1.1_CHH_PSD



Port2_5M_3625MHz_TM1.1_CHM_PSD



Port2_20M_3625MHz_TM1.1_CHM_PSD



Port2_5M_3552.5MHz_TM1.1_CHL_PSD



Port2_5M_3697.5MHz_TM1.1_CHH_PSD





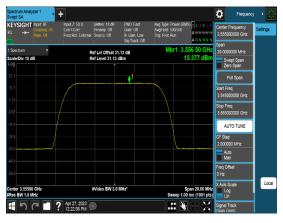
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Port1 10M 3555MHz TM3.1 CHL PSD



Port1_10M_3695MHz_TM3.1_CHH_PSD



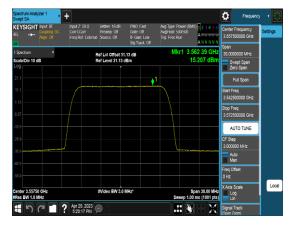
Port1_15M_3625MHz_TM3.1_CHM_PSD



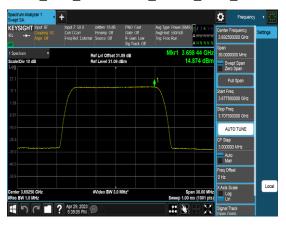
Port1 10M 3625MHz TM3.1 CHM PSD



Port1_15M_3557.5MHz_TM3.1_CHL_PSD



Port1_15M_3692.5MHz_TM3.1_CHH_PSD





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Port1_20M_3560MHz_TM3.1_CHL_PSD



Port1_20M_3690MHz_TM3.1_CHH_PSD



Port1_5M_3625MHz_TM3.1_CHM_PSD



Port1_20M_3625MHz_TM3.1_CHM_PSD



Port1_5M_3552.5MHz_TM3.1_CHL_PSD



Port1_5M_3697.5MHz_TM3.1_CHH_PSD





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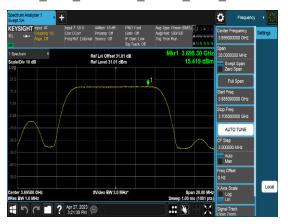


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Port2_10M_3555MHz_TM3.1_CHL_PSD



Port2_10M_3695MHz_TM3.1_CHH_PSD



Port2_15M_3625MHz_TM3.1_CHM_PSD



Port2_10M_3625MHz_TM3.1_CHM_PSD



Port2_15M_3557.5MHz_TM3.1_CHL_PSD



Port2_15M_3692.5MHz_TM3.1_CHH_PSD





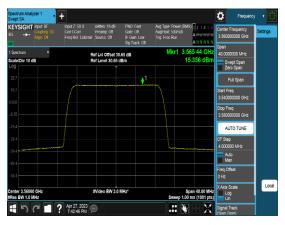
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Port2_20M_3560MHz_TM3.1_CHL_PSD



Port2_20M_3690MHz_TM3.1_CHH_PSD



Port2_5M_3625MHz_TM3.1_CHM_PSD



Port2_20M_3625MHz_TM3.1_CHM_PSD



Port2_5M_3552.5MHz_TM3.1_CHL_PSD



Port2_5M_3697.5MHz_TM3.1_CHH_PSD





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Port1 10M 3555MHz TM3.2 CHL PSD



Port1_10M_3695MHz_TM3.2_CHH_PSD



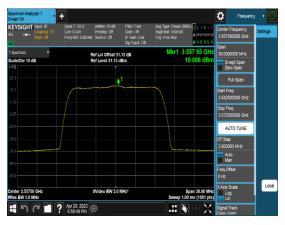
Port1_15M_3625MHz_TM3.2_CHM_PSD



Port1 10M 3625MHz TM3.2 CHM PSD



Port1_15M_3557.5MHz_TM3.2_CHL_PSD



Port1_15M_3692.5MHz_TM3.2_CHH_PSD



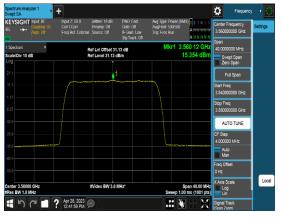


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Port1_20M_3560MHz_TM3.2_CHL_PSD



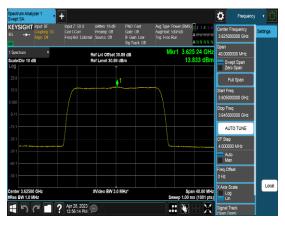
Port1_20M_3690MHz_TM3.2_CHH_PSD



Port1_5M_3625MHz_TM3.2_CHM_PSD



Port1_20M_3625MHz_TM3.2_CHM_PSD



Port1_5M_3552.5MHz_TM3.2_CHL_PSD



Port1_5M_3697.5MHz_TM3.2_CHH_PSD





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Port2_10M_3555MHz_TM3.2_CHL_PSD



Port2_10M_3695MHz_TM3.2_CHH_PSD



Port2_15M_3625MHz_TM3.2_CHM_PSD



Port2_10M_3625MHz_TM3.2_CHM_PSD



Port2_15M_3557.5MHz_TM3.2_CHL_PSD



Port2_15M_3692.5MHz_TM3.2_CHH_PSD





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Port2_20M_3560MHz_TM3.2_CHL_PSD



Port2_20M_3690MHz_TM3.2_CHH_PSD



Port2_5M_3625MHz_TM3.2_CHM_PSD



Port2_20M_3625MHz_TM3.2_CHM_PSD



Port2_5M_3552.5MHz_TM3.2_CHL_PSD



Port2_5M_3697.5MHz_TM3.2_CHH_PSD



- End of the Appendix -



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