

## **Appendix A: Conducted Output Power**

## **Test Result**

Band	Bandwidth	Modulation	Channel	RB Configuration	Result(dBm)	Verdict
Band14	5MHz	QPSK	23305	1RB#0	21.90	PASS
Band14	5MHz	QPSK	23305	1RB#12	22.03	PASS
Band14	5MHz	QPSK	23305	1RB#24	22.39	PASS
Band14	5MHz	QPSK	23305	12RB#0	21.03	PASS
Band14	5MHz	QPSK	23305	12RB#6	21.03	PASS
Band14	5MHz	QPSK	23305	12RB#13	21.26	PASS
Band14	5MHz	QPSK	23305	25RB#0	21.16	PASS
Band14	5MHz	QPSK	23330	1RB#0	22.05	PASS
Band14	5MHz	QPSK	23330	1RB#12	22.36	PASS
Band14	5MHz	QPSK	23330	1RB#24	22.46	PASS
Band14	5MHz	QPSK	23330	12RB#0	21.39	PASS
Band14	5MHz	QPSK	23330	12RB#6	21.34	PASS
Band14	5MHz	QPSK	23330	12RB#13	21.44	PASS
Band14	5MHz	QPSK	23330	25RB#0	21.36	PASS
Band14	5MHz	QPSK	23355	1RB#0	22.55	PASS
Band14	5MHz	QPSK	23355	1RB#12	22.85	PASS
Band14	5MHz	QPSK	23355	1RB#24	22.43	PASS
Band14	5MHz	QPSK	23355	12RB#0	21.49	PASS
Band14	5MHz	QPSK	23355	12RB#6	21.51	PASS
Band14	5MHz	QPSK	23355	12RB#13	21.78	PASS
Band14	5MHz	QPSK	23355	25RB#0	21.66	PASS
Band14	5MHz	16QAM	23305	1RB#0	20.54	PASS
Band14	5MHz	16QAM	23305	1RB#12	20.79	PASS
Band14	5MHz	16QAM	23305	1RB#24	21.11	PASS
Band14	5MHz	16QAM	23305	12RB#0	20.03	PASS
Band14	5MHz	16QAM	23305	12RB#6	19.93	PASS
Band14	5MHz	16QAM	23305	12RB#13	20.18	PASS
Band14	5MHz	16QAM	23305	25RB#0	20.17	PASS
Band14	5MHz	16QAM	23330	1RB#0	21.07	PASS
Band14	5MHz	16QAM	23330	1RB#12	21.27	PASS
Band14	5MHz	16QAM	23330	1RB#24	21.56	PASS



Band14   5MHz   16QAM   23330   12RB#0   20.39   PASS     Band14   5MHz   16QAM   23330   12RB#6   20.39   PASS     Band14   5MHz   16QAM   23330   12RB#13   20.59   PASS     Band14   5MHz   16QAM   23330   25RB#0   20.43   PASS     Band14   5MHz   16QAM   23355   1RB#0   21.78   PASS     Band14   5MHz   16QAM   23355   1RB#12   21.54   PASS     Band14   5MHz   16QAM   23355   1RB#24   21.77   PASS     Band14   5MHz   16QAM   23355   12RB#0   20.34   PASS     Band14   5MHz   16QAM   23355   12RB#0   20.34   PASS     Band14   5MHz   16QAM   23355   12RB#6   20.35   PASS     Band14   5MHz   16QAM   23355   12RB#13   20.54   PASS     Band14   10MHz							
Band14   5MHz   16QAM   23330   12RB#13   20.59   PASS     Band14   5MHz   16QAM   23330   25RB#0   20.43   PASS     Band14   5MHz   16QAM   23355   1RB#0   21.78   PASS     Band14   5MHz   16QAM   23355   1RB#12   21.54   PASS     Band14   5MHz   16QAM   23355   1RB#24   21.77   PASS     Band14   5MHz   16QAM   23355   12RB#0   20.34   PASS     Band14   5MHz   16QAM   23355   12RB#6   20.35   PASS     Band14   5MHz   16QAM   23355   12RB#13   20.54   PASS     Band14   5MHz   16QAM   23355   12RB#13   20.54   PASS     Band14   5MHz   16QAM   23355   12RB#0   20.52   PASS     Band14   10MHz   QPSK   23330   1RB#0   21.91   PASS     Band14   10MHz	Band14	5MHz	16QAM	23330	12RB#0	20.39	PASS
Band14   5MHz   16QAM   23330   25RB#0   20.43   PASS     Band14   5MHz   16QAM   23355   1RB#0   21.78   PASS     Band14   5MHz   16QAM   23355   1RB#12   21.54   PASS     Band14   5MHz   16QAM   23355   1RB#24   21.77   PASS     Band14   5MHz   16QAM   23355   12RB#0   20.34   PASS     Band14   5MHz   16QAM   23355   12RB#6   20.35   PASS     Band14   5MHz   16QAM   23355   12RB#13   20.54   PASS     Band14   5MHz   16QAM   23355   12RB#13   20.54   PASS     Band14   10MHz   QPSK   23330   1RB#0   21.91   PASS     Band14   10MHz   QPSK   23330   1RB#24   22.30   PASS     Band14   10MHz   QPSK   23330   1RB#49   22.74   PASS     Band14   10MHz	Band14	5MHz	16QAM	23330	12RB#6	20.39	PASS
Band14   5MHz   16QAM   23355   1RB#0   21.78   PASS     Band14   5MHz   16QAM   23355   1RB#12   21.54   PASS     Band14   5MHz   16QAM   23355   1RB#24   21.77   PASS     Band14   5MHz   16QAM   23355   12RB#0   20.34   PASS     Band14   5MHz   16QAM   23355   12RB#6   20.35   PASS     Band14   5MHz   16QAM   23355   12RB#13   20.54   PASS     Band14   5MHz   16QAM   23355   25RB#0   20.52   PASS     Band14   10MHz   QPSK   23330   1RB#40   21.91   PASS     Band14   10MHz   QPSK   23330   1RB#49   22.74   PASS     Band14   10MHz   QPSK   23330   25RB#0   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#25   21.61   PASS     Band14   10MHz	Band14	5MHz	16QAM	23330	12RB#13	20.59	PASS
Band14   5MHz   16QAM   23355   1RB#12   21.54   PASS     Band14   5MHz   16QAM   23355   1RB#24   21.77   PASS     Band14   5MHz   16QAM   23355   12RB#0   20.34   PASS     Band14   5MHz   16QAM   23355   12RB#6   20.35   PASS     Band14   5MHz   16QAM   23355   12RB#13   20.54   PASS     Band14   5MHz   16QAM   23355   25RB#0   20.52   PASS     Band14   10MHz   QPSK   23330   1RB#0   21.91   PASS     Band14   10MHz   QPSK   23330   1RB#24   22.30   PASS     Band14   10MHz   QPSK   23330   1RB#49   22.74   PASS     Band14   10MHz   QPSK   23330   25RB#0   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#25   21.61   PASS     Band14   10MHz	Band14	5MHz	16QAM	23330	25RB#0	20.43	PASS
Band14   5MHz   16QAM   23355   1RB#24   21.77   PASS     Band14   5MHz   16QAM   23355   12RB#0   20.34   PASS     Band14   5MHz   16QAM   23355   12RB#6   20.35   PASS     Band14   5MHz   16QAM   23355   12RB#13   20.54   PASS     Band14   5MHz   16QAM   23355   25RB#0   20.52   PASS     Band14   10MHz   QPSK   23330   1RB#0   21.91   PASS     Band14   10MHz   QPSK   23330   1RB#24   22.30   PASS     Band14   10MHz   QPSK   23330   1RB#49   22.74   PASS     Band14   10MHz   QPSK   23330   25RB#0   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#12   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#25   21.61   PASS     Band14   10MHz	Band14	5MHz	16QAM	23355	1RB#0	21.78	PASS
Band14   5MHz   16QAM   23355   12RB#0   20.34   PASS     Band14   5MHz   16QAM   23355   12RB#6   20.35   PASS     Band14   5MHz   16QAM   23355   12RB#13   20.54   PASS     Band14   5MHz   16QAM   23355   25RB#0   20.52   PASS     Band14   10MHz   QPSK   23330   1RB#0   21.91   PASS     Band14   10MHz   QPSK   23330   1RB#24   22.30   PASS     Band14   10MHz   QPSK   23330   1RB#49   22.74   PASS     Band14   10MHz   QPSK   23330   25RB#0   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#25   21.61   PASS     Band14   10MHz   QPSK   23330   25RB#0   21.41   PASS     Band14   10MHz   QPSK   23330   1RB#0   20.72   PASS     Band14   10MHz	Band14	5MHz	16QAM	23355	1RB#12	21.54	PASS
Band14   5MHz   16QAM   23355   12RB#6   20.35   PASS     Band14   5MHz   16QAM   23355   12RB#13   20.54   PASS     Band14   5MHz   16QAM   23355   25RB#0   20.52   PASS     Band14   10MHz   QPSK   23330   1RB#0   21.91   PASS     Band14   10MHz   QPSK   23330   1RB#24   22.30   PASS     Band14   10MHz   QPSK   23330   1RB#49   22.74   PASS     Band14   10MHz   QPSK   23330   25RB#0   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#12   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#25   21.61   PASS     Band14   10MHz   QPSK   23330   50RB#0   21.41   PASS     Band14   10MHz   16QAM   23330   1RB#24   21.23   PASS     Band14   10MHz	Band14	5MHz	16QAM	23355	1RB#24	21.77	PASS
Band14   5MHz   16QAM   23355   12RB#13   20.54   PASS     Band14   5MHz   16QAM   23355   25RB#0   20.52   PASS     Band14   10MHz   QPSK   23330   1RB#0   21.91   PASS     Band14   10MHz   QPSK   23330   1RB#24   22.30   PASS     Band14   10MHz   QPSK   23330   1RB#49   22.74   PASS     Band14   10MHz   QPSK   23330   25RB#0   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#12   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#25   21.61   PASS     Band14   10MHz   QPSK   23330   50RB#0   21.41   PASS     Band14   10MHz   16QAM   23330   1RB#24   21.23   PASS     Band14   10MHz   16QAM   23330   1RB#49   21.46   PASS     Band14   10MHz	Band14	5MHz	16QAM	23355	12RB#0	20.34	PASS
Band14   5MHz   16QAM   23355   25RB#0   20.52   PASS     Band14   10MHz   QPSK   23330   1RB#0   21.91   PASS     Band14   10MHz   QPSK   23330   1RB#24   22.30   PASS     Band14   10MHz   QPSK   23330   1RB#49   22.74   PASS     Band14   10MHz   QPSK   23330   25RB#0   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#12   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#25   21.61   PASS     Band14   10MHz   QPSK   23330   50RB#0   21.41   PASS     Band14   10MHz   16QAM   23330   1RB#0   20.72   PASS     Band14   10MHz   16QAM   23330   1RB#49   21.46   PASS     Band14   10MHz   16QAM   23330   1RB#49   21.46   PASS     Band14   10MHz	Band14	5MHz	16QAM	23355	12RB#6	20.35	PASS
Band14   10MHz   QPSK   23330   1RB#0   21.91   PASS     Band14   10MHz   QPSK   23330   1RB#24   22.30   PASS     Band14   10MHz   QPSK   23330   1RB#49   22.74   PASS     Band14   10MHz   QPSK   23330   25RB#0   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#12   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#25   21.61   PASS     Band14   10MHz   QPSK   23330   50RB#0   21.41   PASS     Band14   10MHz   16QAM   23330   1RB#0   20.72   PASS     Band14   10MHz   16QAM   23330   1RB#49   21.46   PASS     Band14   10MHz   16QAM   23330   25RB#0   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#12   20.33   PASS     Band14   10MHz	Band14	5MHz	16QAM	23355	12RB#13	20.54	PASS
Band14   10MHz   QPSK   23330   1RB#24   22.30   PASS     Band14   10MHz   QPSK   23330   1RB#49   22.74   PASS     Band14   10MHz   QPSK   23330   25RB#0   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#12   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#25   21.61   PASS     Band14   10MHz   QPSK   23330   50RB#0   21.41   PASS     Band14   10MHz   16QAM   23330   1RB#0   20.72   PASS     Band14   10MHz   16QAM   23330   1RB#24   21.23   PASS     Band14   10MHz   16QAM   23330   1RB#49   21.46   PASS     Band14   10MHz   16QAM   23330   25RB#0   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#12   20.33   PASS     Band14   10MHz	Band14	5MHz	16QAM	23355	25RB#0	20.52	PASS
Band14   10MHz   QPSK   23330   1RB#49   22.74   PASS     Band14   10MHz   QPSK   23330   25RB#0   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#12   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#25   21.61   PASS     Band14   10MHz   QPSK   23330   50RB#0   21.41   PASS     Band14   10MHz   16QAM   23330   1RB#0   20.72   PASS     Band14   10MHz   16QAM   23330   1RB#24   21.23   PASS     Band14   10MHz   16QAM   23330   1RB#49   21.46   PASS     Band14   10MHz   16QAM   23330   25RB#0   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#12   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#25   20.41   PASS	Band14	10MHz	QPSK	23330	1RB#0	21.91	PASS
Band14   10MHz   QPSK   23330   25RB#0   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#12   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#25   21.61   PASS     Band14   10MHz   QPSK   23330   50RB#0   21.41   PASS     Band14   10MHz   16QAM   23330   1RB#0   20.72   PASS     Band14   10MHz   16QAM   23330   1RB#24   21.23   PASS     Band14   10MHz   16QAM   23330   1RB#49   21.46   PASS     Band14   10MHz   16QAM   23330   25RB#0   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#12   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#25   20.41   PASS	Band14	10MHz	QPSK	23330	1RB#24	22.30	PASS
Band14   10MHz   QPSK   23330   25RB#12   21.27   PASS     Band14   10MHz   QPSK   23330   25RB#25   21.61   PASS     Band14   10MHz   QPSK   23330   50RB#0   21.41   PASS     Band14   10MHz   16QAM   23330   1RB#0   20.72   PASS     Band14   10MHz   16QAM   23330   1RB#24   21.23   PASS     Band14   10MHz   16QAM   23330   1RB#49   21.46   PASS     Band14   10MHz   16QAM   23330   25RB#0   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#12   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#25   20.41   PASS	Band14	10MHz	QPSK	23330	1RB#49	22.74	PASS
Band14   10MHz   QPSK   23330   25RB#25   21.61   PASS     Band14   10MHz   QPSK   23330   50RB#0   21.41   PASS     Band14   10MHz   16QAM   23330   1RB#0   20.72   PASS     Band14   10MHz   16QAM   23330   1RB#24   21.23   PASS     Band14   10MHz   16QAM   23330   1RB#49   21.46   PASS     Band14   10MHz   16QAM   23330   25RB#0   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#12   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#25   20.41   PASS	Band14	10MHz	QPSK	23330	25RB#0	21.27	PASS
Band14   10MHz   QPSK   23330   50RB#0   21.41   PASS     Band14   10MHz   16QAM   23330   1RB#0   20.72   PASS     Band14   10MHz   16QAM   23330   1RB#24   21.23   PASS     Band14   10MHz   16QAM   23330   1RB#49   21.46   PASS     Band14   10MHz   16QAM   23330   25RB#0   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#12   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#25   20.41   PASS	Band14	10MHz	QPSK	23330	25RB#12	21.27	PASS
Band14   10MHz   16QAM   23330   1RB#0   20.72   PASS     Band14   10MHz   16QAM   23330   1RB#24   21.23   PASS     Band14   10MHz   16QAM   23330   1RB#49   21.46   PASS     Band14   10MHz   16QAM   23330   25RB#0   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#12   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#25   20.41   PASS	Band14	10MHz	QPSK	23330	25RB#25	21.61	PASS
Band14   10MHz   16QAM   23330   1RB#24   21.23   PASS     Band14   10MHz   16QAM   23330   1RB#49   21.46   PASS     Band14   10MHz   16QAM   23330   25RB#0   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#12   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#25   20.41   PASS	Band14	10MHz	QPSK	23330	50RB#0	21.41	PASS
Band14 10MHz 16QAM 23330 1RB#49 21.46 PASS   Band14 10MHz 16QAM 23330 25RB#0 20.33 PASS   Band14 10MHz 16QAM 23330 25RB#12 20.33 PASS   Band14 10MHz 16QAM 23330 25RB#25 20.41 PASS	Band14	10MHz	16QAM	23330	1RB#0	20.72	PASS
Band14   10MHz   16QAM   23330   25RB#0   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#12   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#25   20.41   PASS	Band14	10MHz	16QAM	23330	1RB#24	21.23	PASS
Band14   10MHz   16QAM   23330   25RB#12   20.33   PASS     Band14   10MHz   16QAM   23330   25RB#25   20.41   PASS	Band14	10MHz	16QAM	23330	1RB#49	21.46	PASS
Band14 10MHz 16QAM 23330 25RB#25 20.41 PASS	Band14	10MHz	16QAM	23330	25RB#0	20.33	PASS
	Band14	10MHz	16QAM	23330	25RB#12	20.33	PASS
Band14   10MHz   16QAM   23330   50RB#0   20.39   PASS	Band14	10MHz	16QAM	23330	25RB#25	20.41	PASS
	Band14	10MHz	16QAM	23330	50RB#0	20.39	PASS

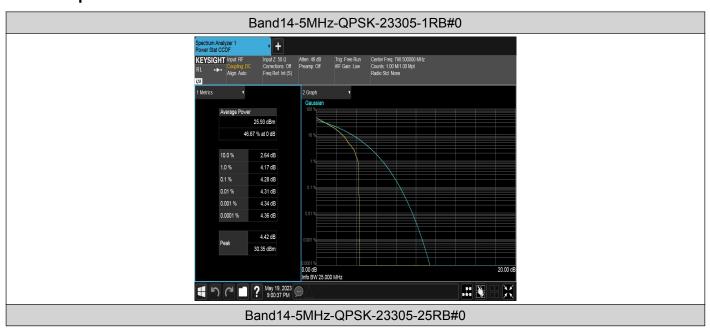


# **Appendix B: Peak-to-Average Ratio(CCDF)**

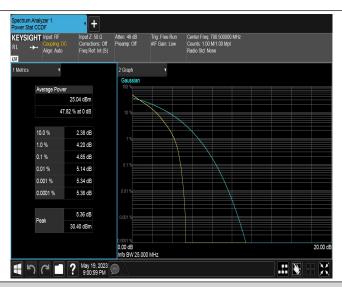
## **Test Result**

Band	Bandwidth	Modulation	Channel	RB Configuration	Result(dB)	Limit(dB)	Verdict
Band14	5MHz	QPSK	23305	1RB#0	4.28	13	PASS
Band14	5MHz	QPSK	23305	25RB#0	4.85	13	PASS
Band14	5MHz	QPSK	23330	1RB#0	4.10	13	PASS
Band14	5MHz	QPSK	23330	25RB#0	4.65	13	PASS
Band14	5MHz	QPSK	23355	1RB#0	3.87	13	PASS
Band14	5MHz	QPSK	23355	25RB#0	4.67	13	PASS
Band14	5MHz	16QAM	23305	1RB#0	5.19	13	PASS
Band14	5MHz	16QAM	23305	25RB#0	5.68	13	PASS
Band14	5MHz	16QAM	23330	1RB#0	4.88	13	PASS
Band14	5MHz	16QAM	23330	25RB#0	5.53	13	PASS
Band14	5MHz	16QAM	23355	1RB#0	4.52	13	PASS
Band14	5MHz	16QAM	23355	25RB#0	5.52	13	PASS
Band14	10MHz	QPSK	23330	1RB#0	4.16	13	PASS
Band14	10MHz	QPSK	23330	50RB#0	4.74	13	PASS
Band14	10MHz	16QAM	23330	1RB#0	5.22	13	PASS
Band14	10MHz	16QAM	23330	50RB#0	5.60	13	PASS

## **Test Graphs**







### Band14-5MHz-QPSK-23330-1RB#0



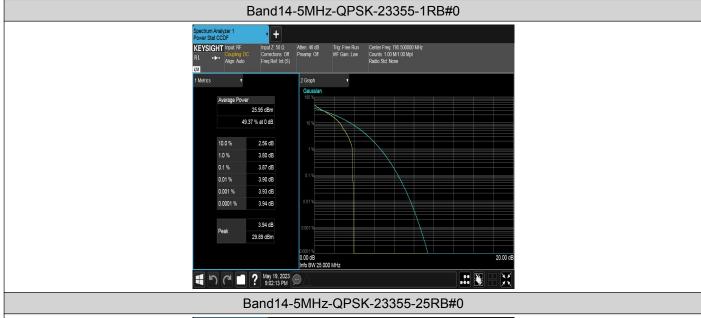
### Band14-5MHz-QPSK-23330-25RB#0

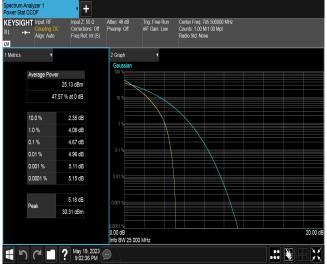


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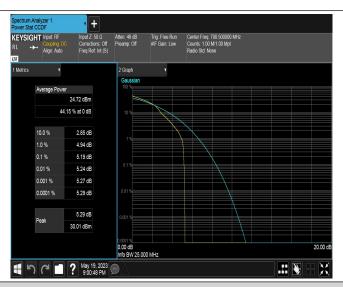






Band14-5MHz-16QAM-23305-1RB#0





### Band14-5MHz-16QAM-23305-25RB#0



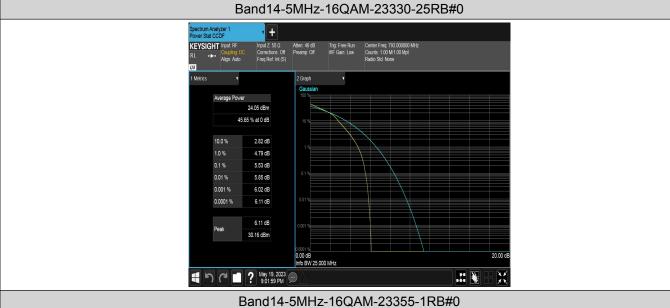
### Band14-5MHz-16QAM-23330-1RB#0



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Band14-5MHz-16QAM-23355-25RB#0





### Band14-10MHz-QPSK-23330-1RB#0



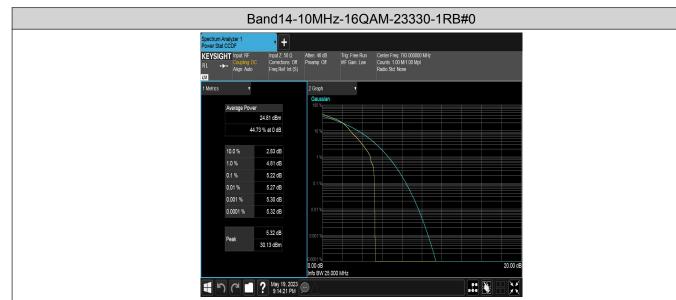
### Band14-10MHz-QPSK-23330-50RB#0



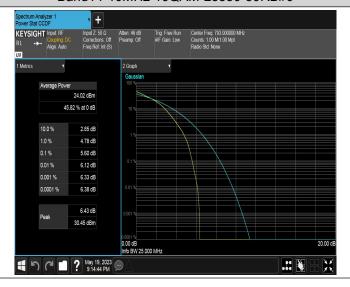
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## Band14-10MHz-16QAM-23330-50RB#0



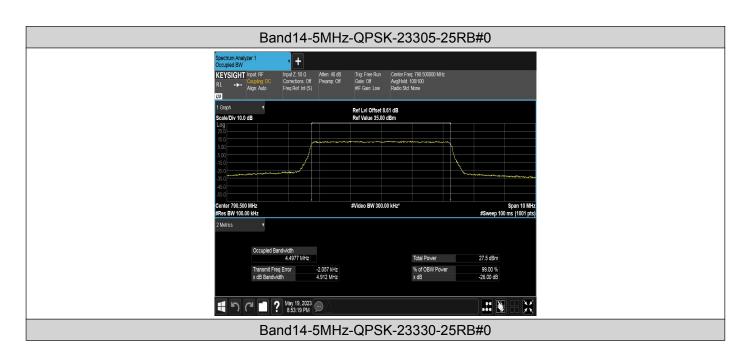


# Appendix C: 26dB Bandwidth and Occupied Bandwidth

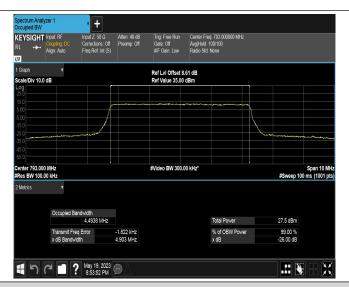
## **Test Result**

Band	Bandwidth	Modulation	Channel	RB Configuration	Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)	Verdict
Band14	5MHz	QPSK	23305	25RB#0	4.4977	4.912	PASS
Band14	5MHz	QPSK	23330	25RB#0	4.4938	4.903	PASS
Band14	5MHz	QPSK	23355	25RB#0	4.5086	4.858	PASS
Band14	5MHz	16QAM	23305	25RB#0	4.5034	4.870	PASS
Band14	5MHz	16QAM	23330	25RB#0	4.4975	4.909	PASS
Band14	5MHz	16QAM	23355	25RB#0	4.5062	4.862	PASS
Band14	10MHz	QPSK	23330	50RB#0	8.9501	9.539	PASS
Band14	10MHz	16QAM	23330	50RB#0	8.9413	9.512	PASS

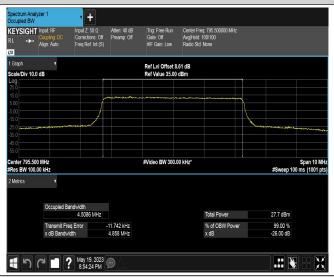
## **Test Graphs**



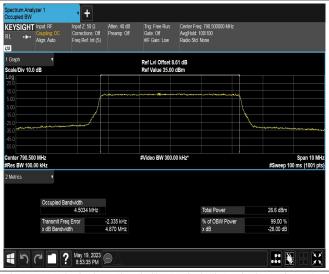




### Band14-5MHz-QPSK-23355-25RB#0

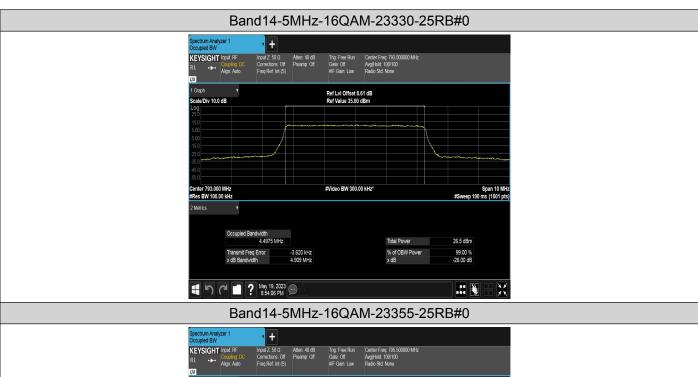


### Band14-5MHz-16QAM-23305-25RB#0



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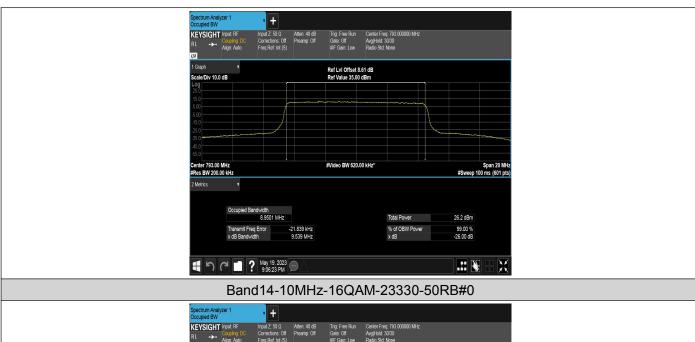


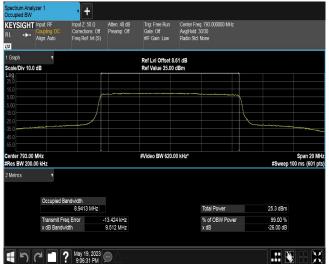




Band14-10MHz-QPSK-23330-50RB#0







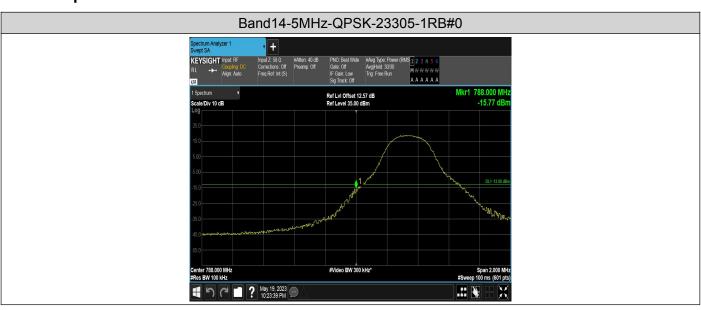


# Appendix D: Band Edge

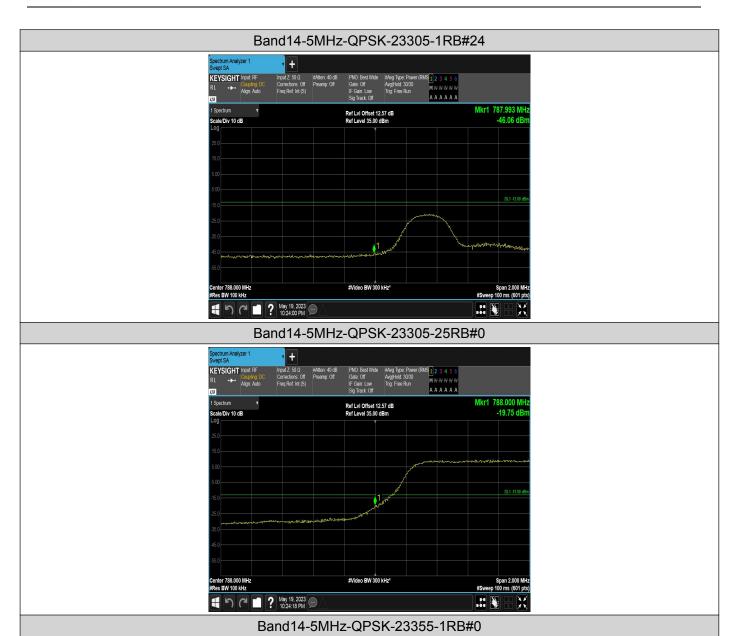
## **Test Result**

Band	Bandwidth	Modulation	Channel	RB Configuration	Result(dBm)	Verdict
Band14	5MHz	QPSK	23305	1RB#0	-15.77	PASS
Band14	5MHz	QPSK	23305	1RB#24	-46.06	PASS
Band14	5MHz	QPSK	23305	25RB#0	-19.75	PASS
Band14	5MHz	QPSK	23355	1RB#0	-50.41	PASS
Band14	5MHz	QPSK	23355	1RB#24	-13.83	PASS
Band14	5MHz	QPSK	23355	25RB#0	-25.37	PASS
Band14	5MHz	16QAM	23305	1RB#0	-18.81	PASS
Band14	5MHz	16QAM	23305	1RB#24	-46.30	PASS
Band14	5MHz	16QAM	23305	25RB#0	-21.47	PASS
Band14	5MHz	16QAM	23355	1RB#0	-50.68	PASS
Band14	5MHz	16QAM	23355	1RB#24	-15.23	PASS
Band14	5MHz	16QAM	23355	25RB#0	-24.72	PASS
Band14	10MHz	QPSK	23330	1RB#0	-19.01,-44.84	PASS
Band14	10MHz	QPSK	23330	1RB#49	-42.10,-20.75	PASS
Band14	10MHz	QPSK	23330	50RB#0	-22.01,-24.80	PASS
Band14	10MHz	16QAM	23330	1RB#0	-19.15,-44.47	PASS
Band14	10MHz	16QAM	23330	1RB#49	-41.49,-20.35	PASS
Band14	10MHz	16QAM	23330	50RB#0	-23.76,-26.25	PASS

## **Test Graphs**



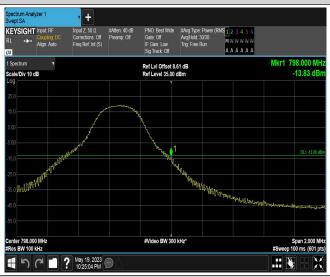








### Band14-5MHz-QPSK-23355-1RB#24

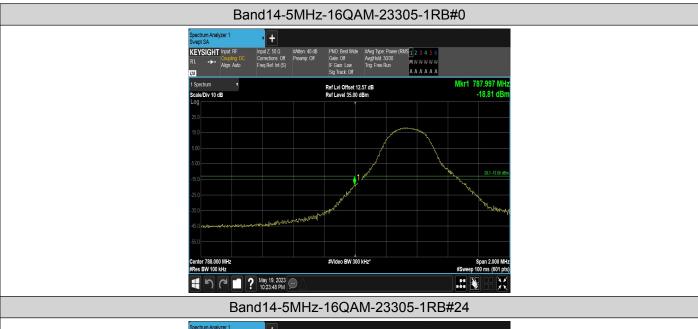


## Band14-5MHz-QPSK-23355-25RB#0



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Band14-5MHz-16QAM-23305-25RB#0

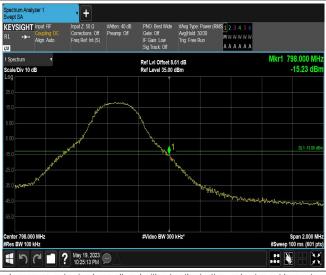




### Band14-5MHz-16QAM-23355-1RB#0

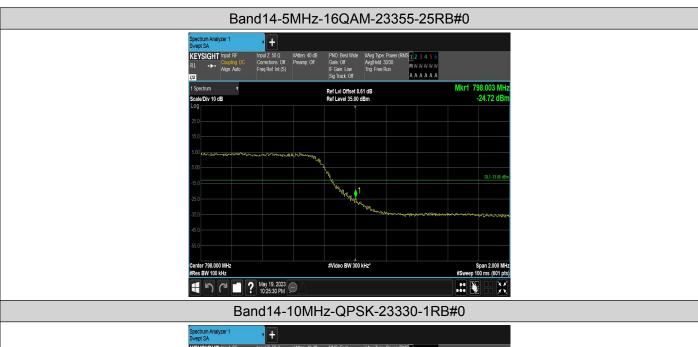


## Band14-5MHz-16QAM-23355-1RB#24



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Band14-10MHz-QPSK-23330-1RB#49