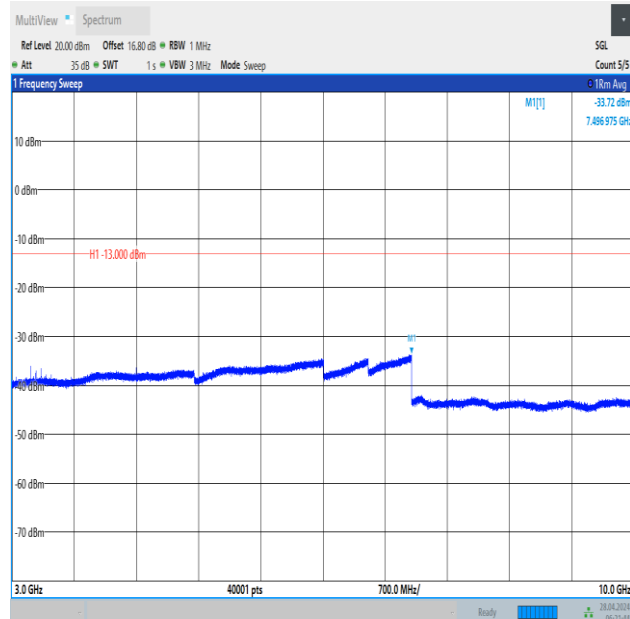
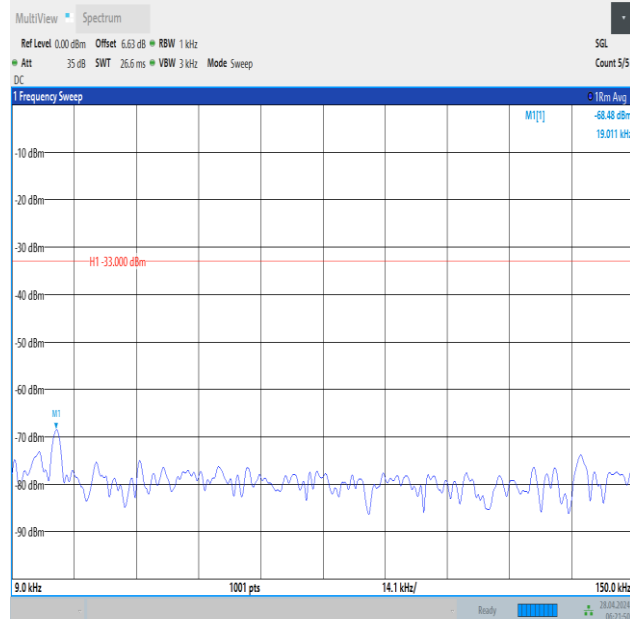
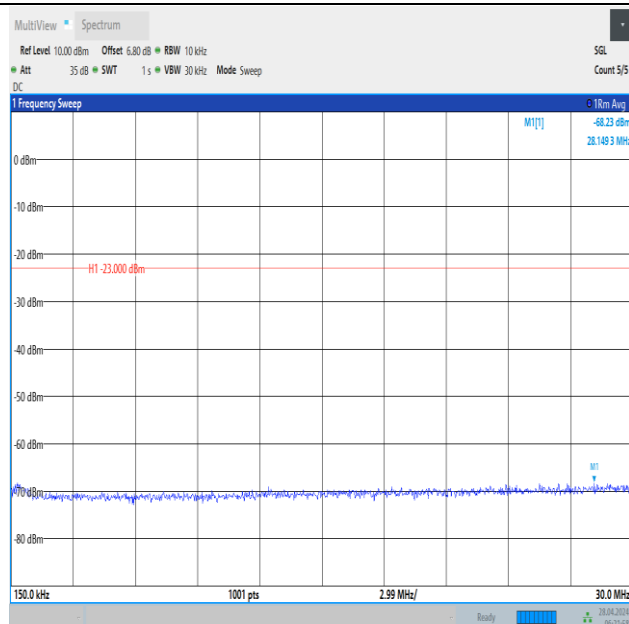




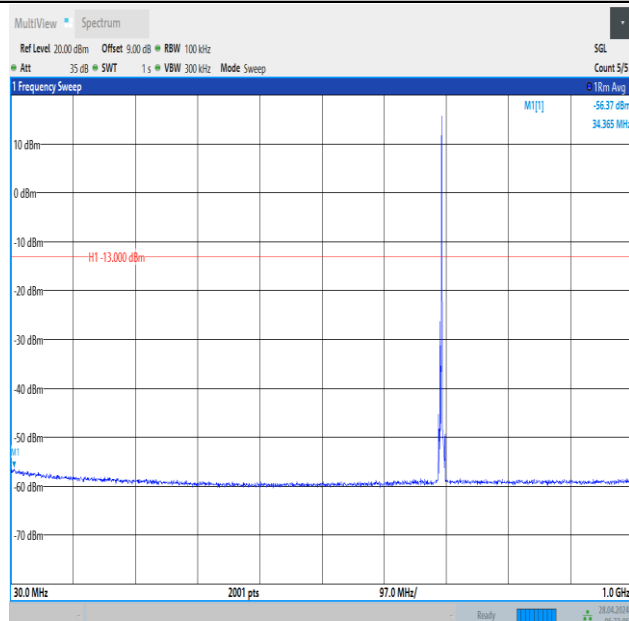
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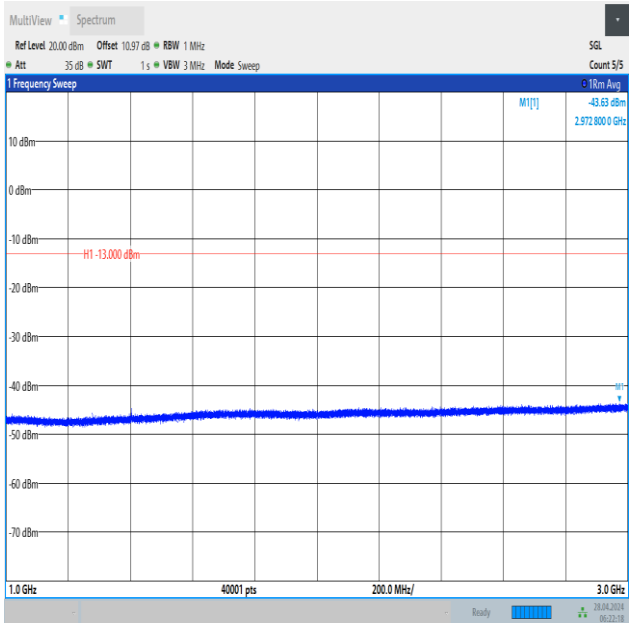
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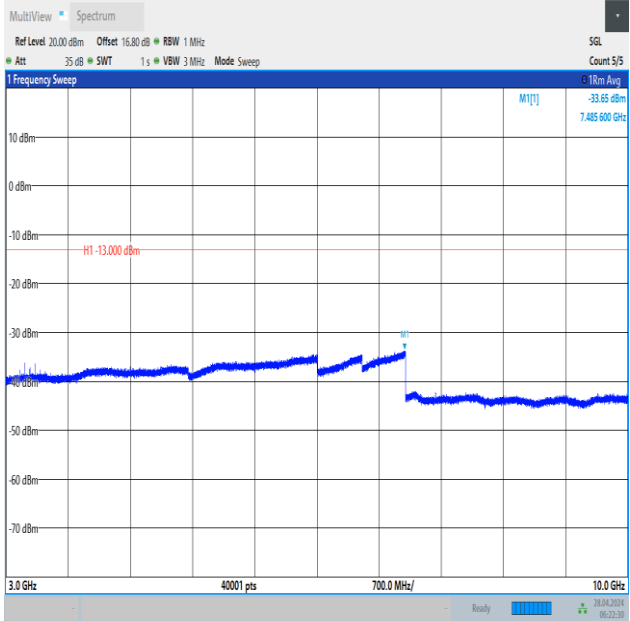
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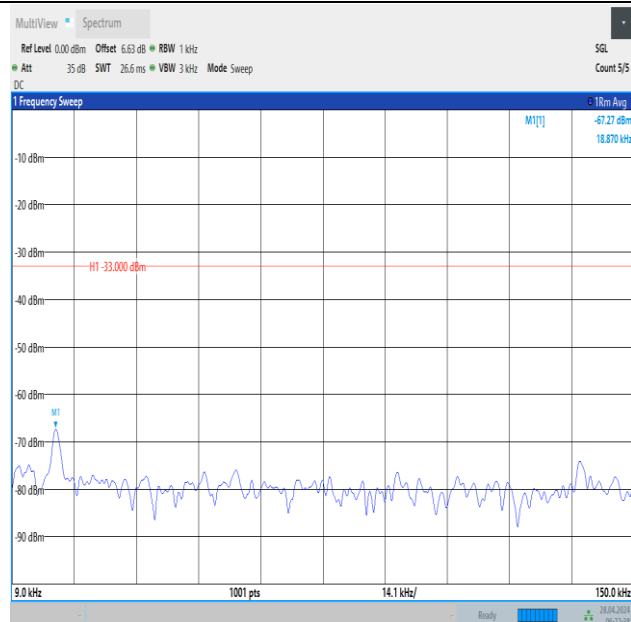
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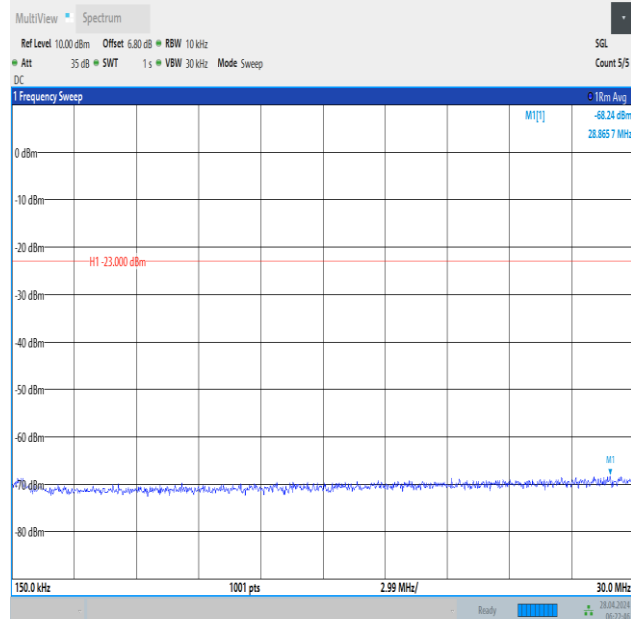
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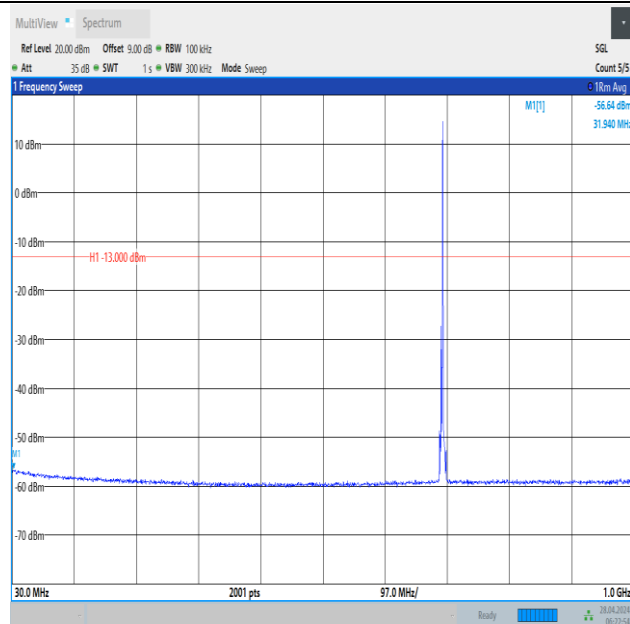
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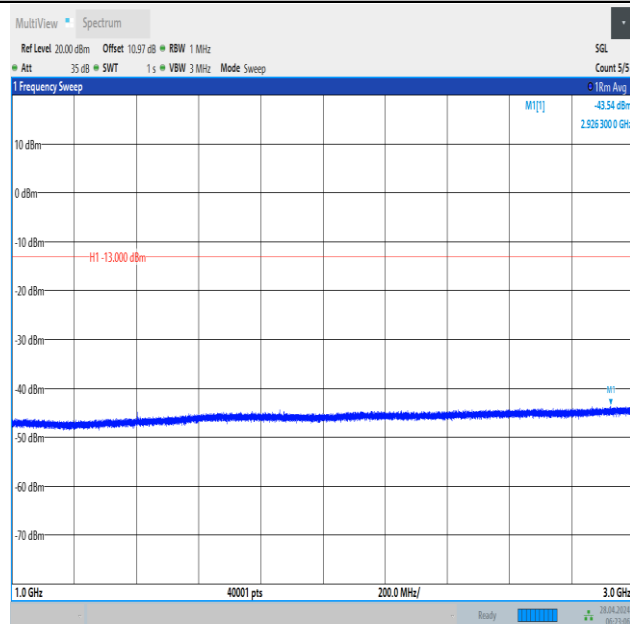
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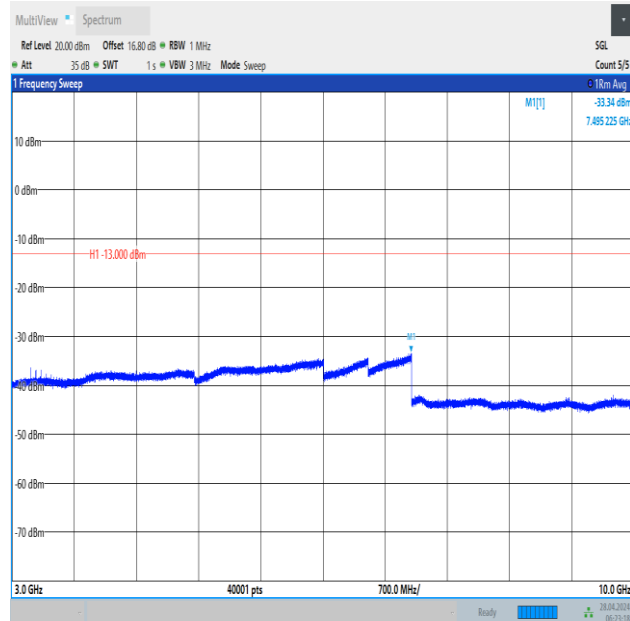
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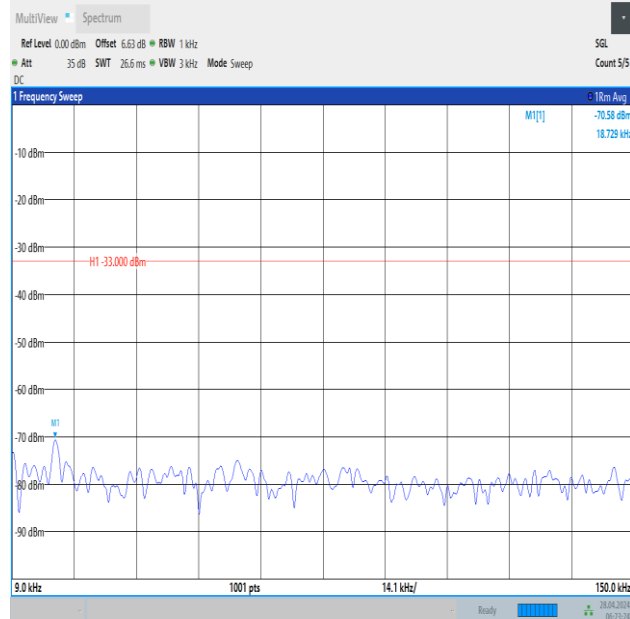
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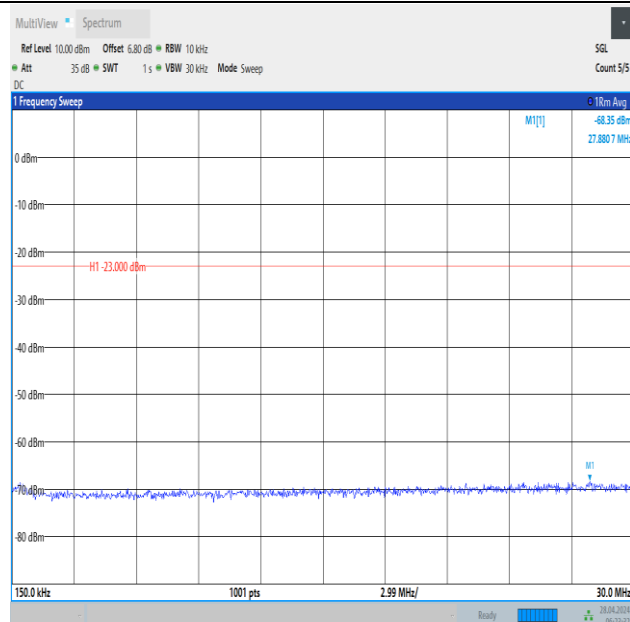
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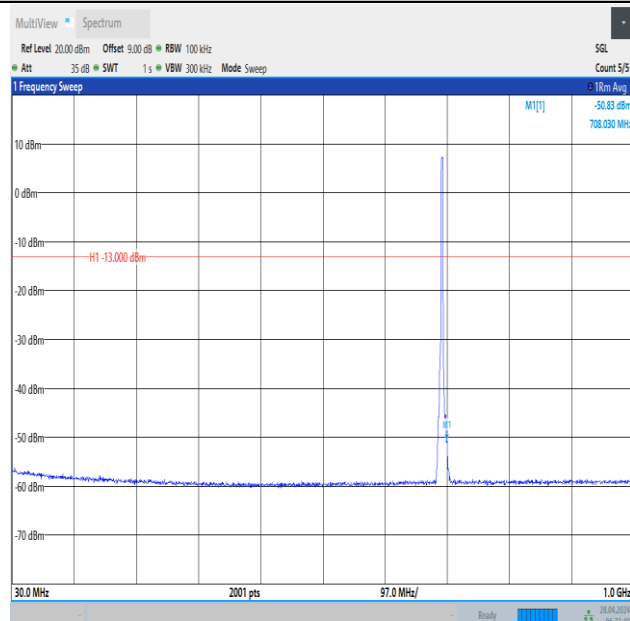
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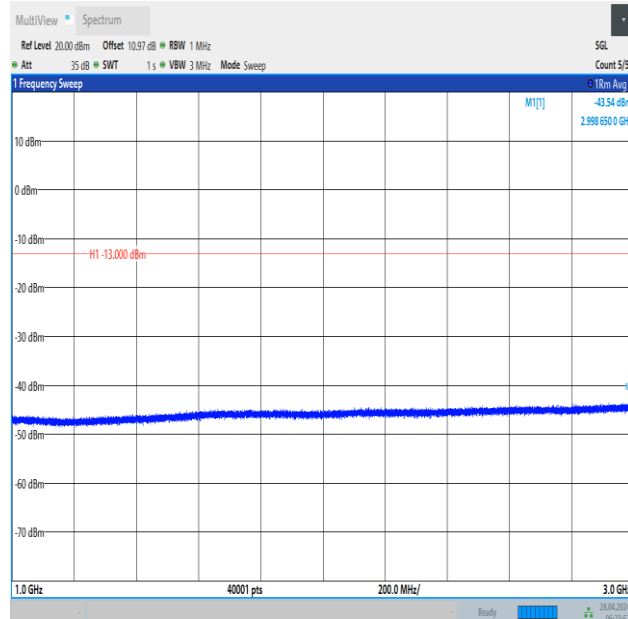
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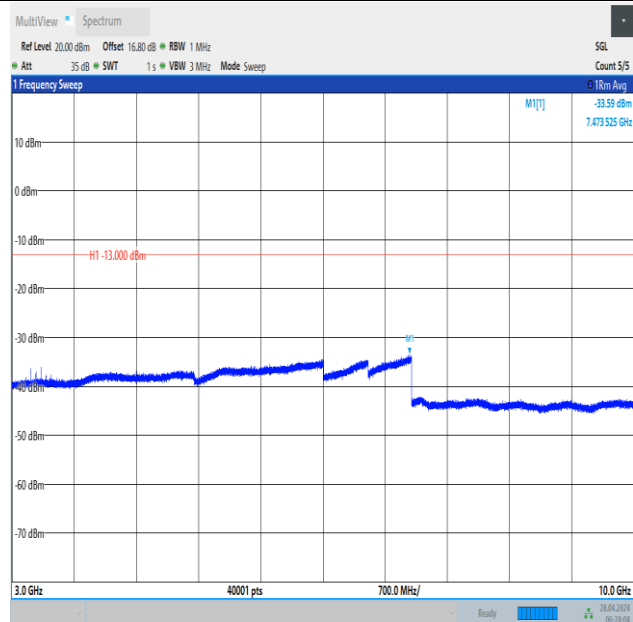
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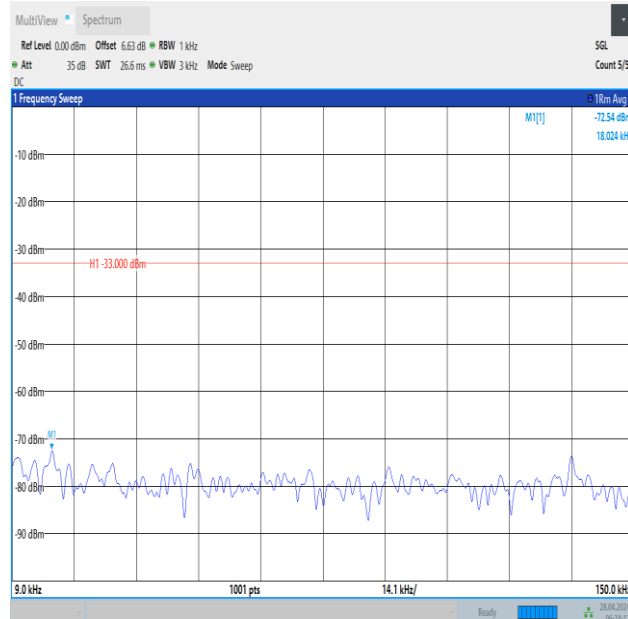
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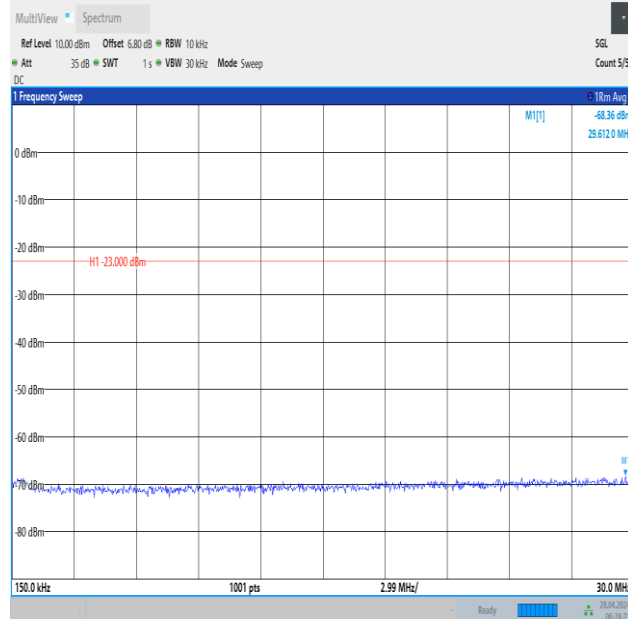
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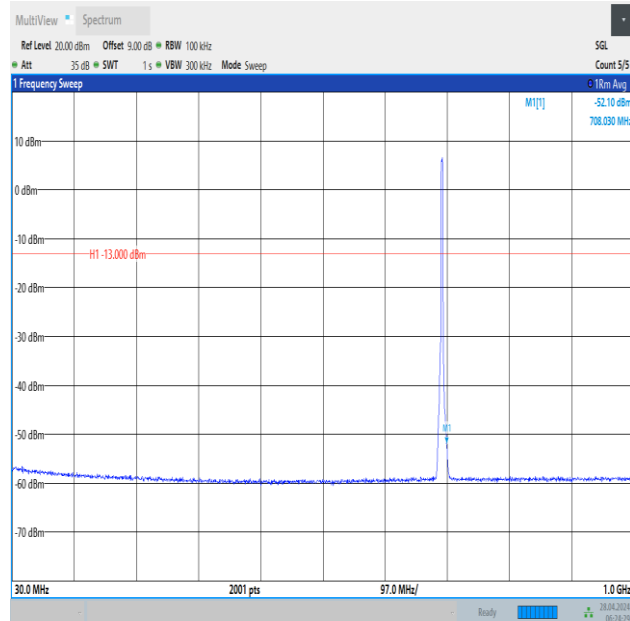
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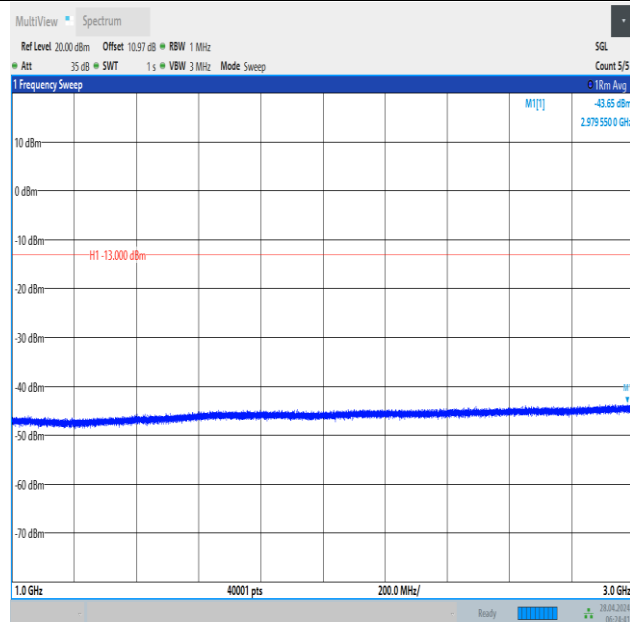
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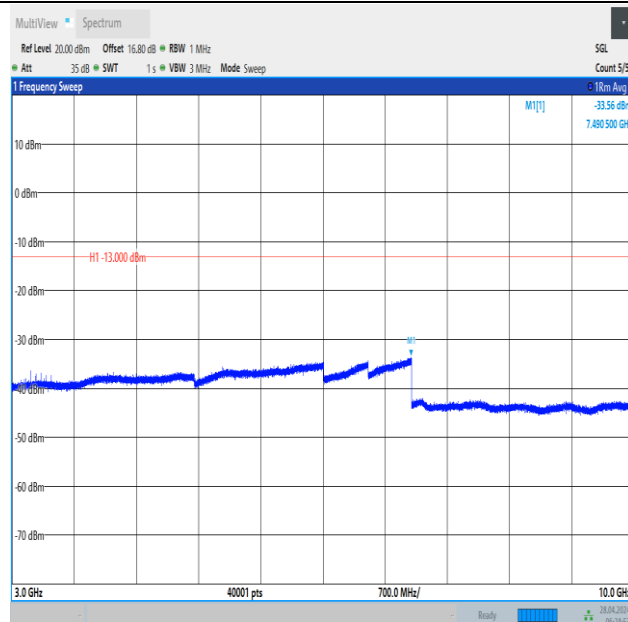
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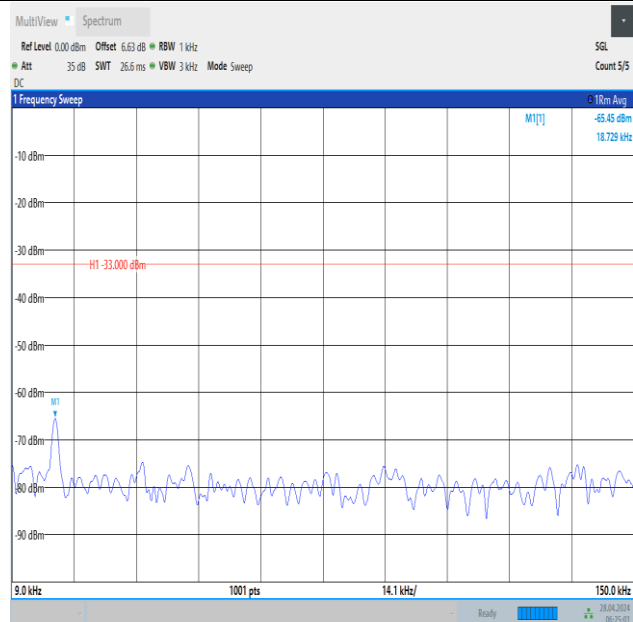
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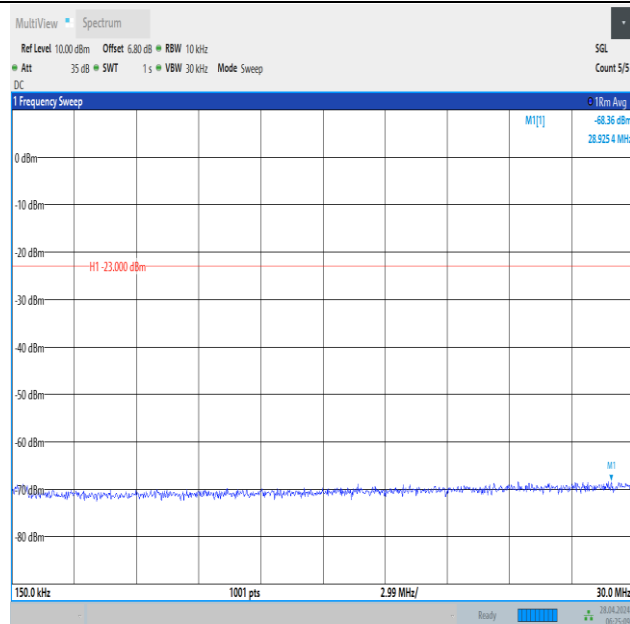
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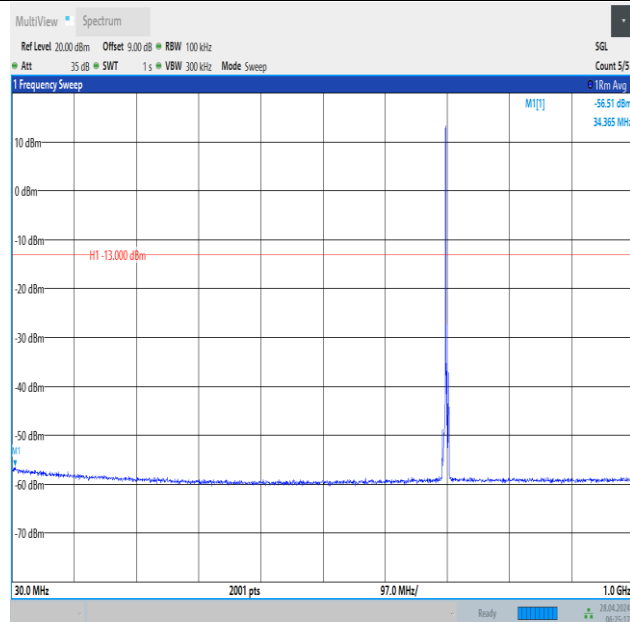
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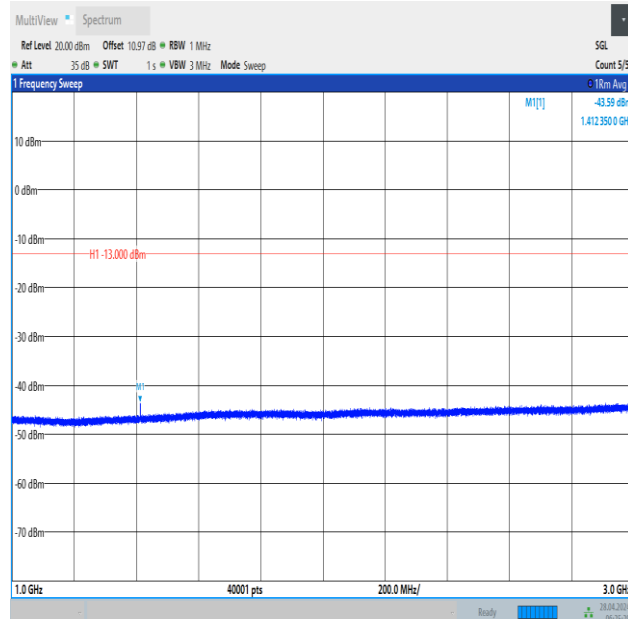
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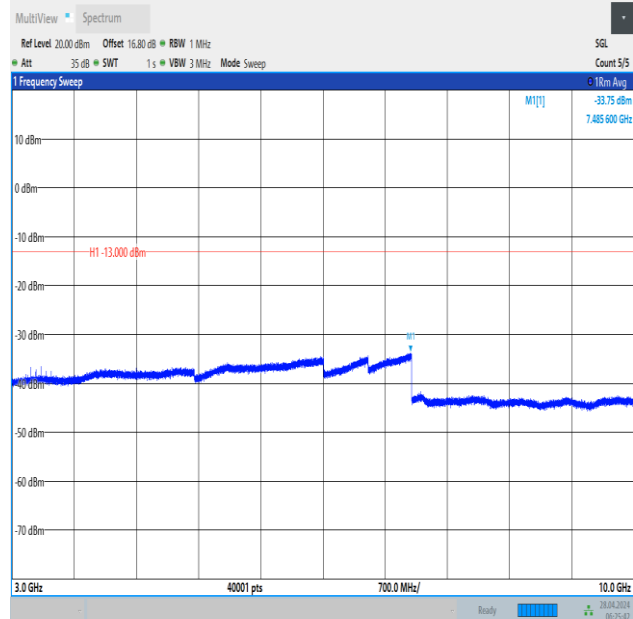
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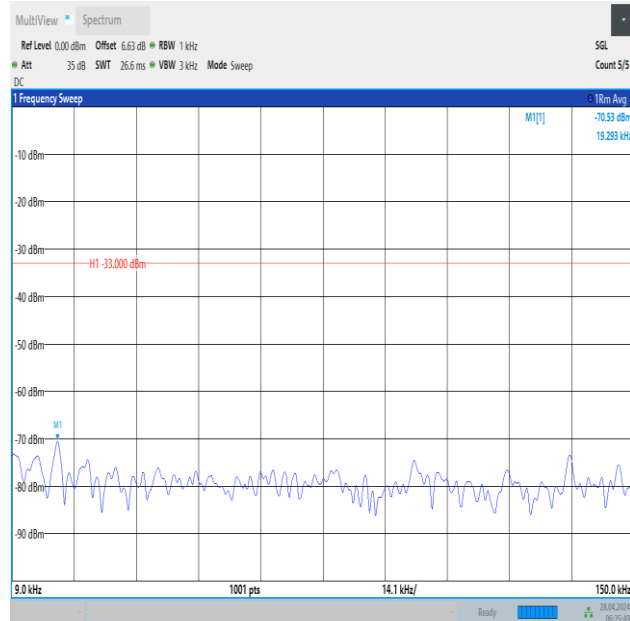
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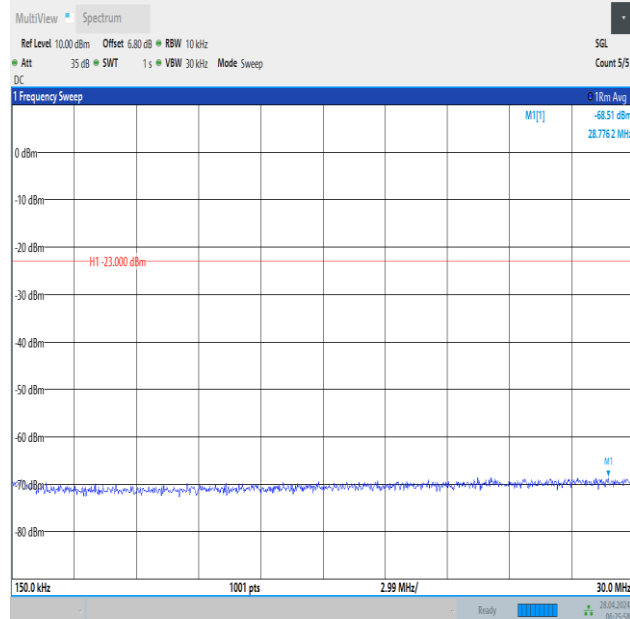
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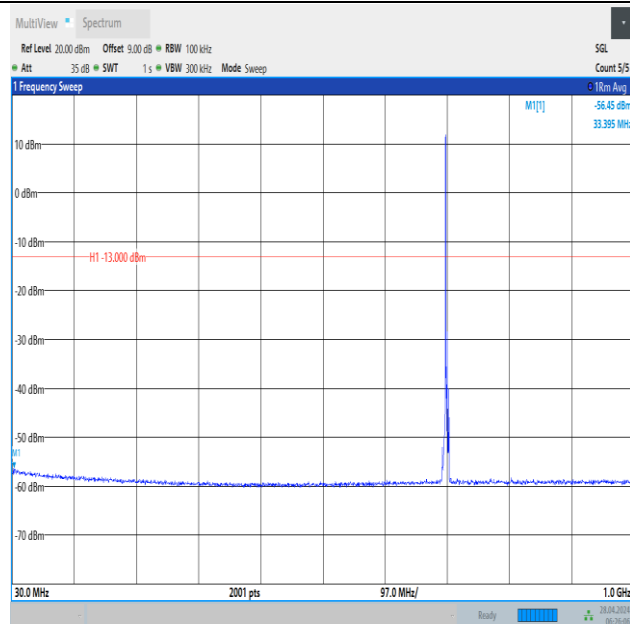
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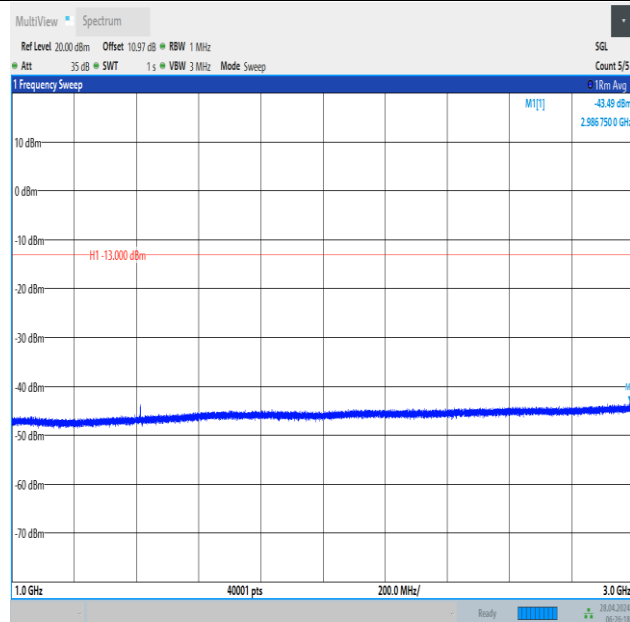
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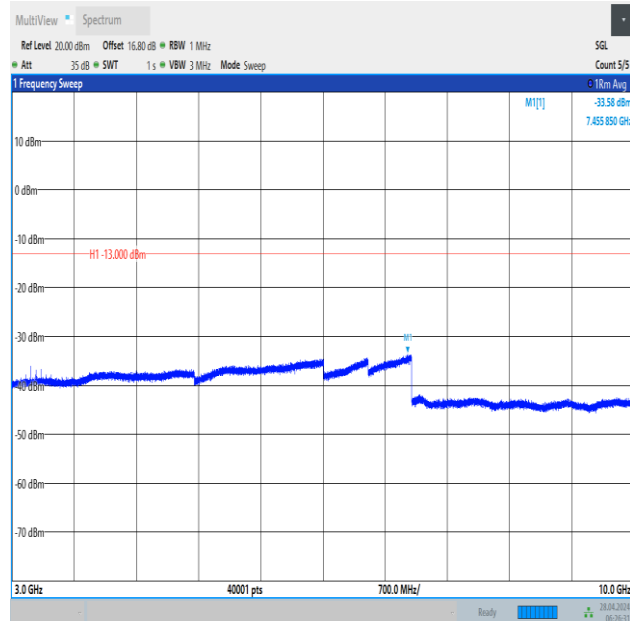
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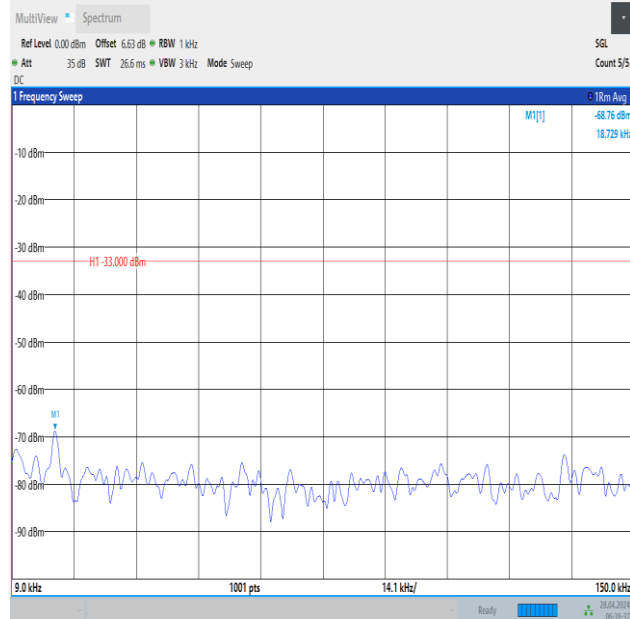
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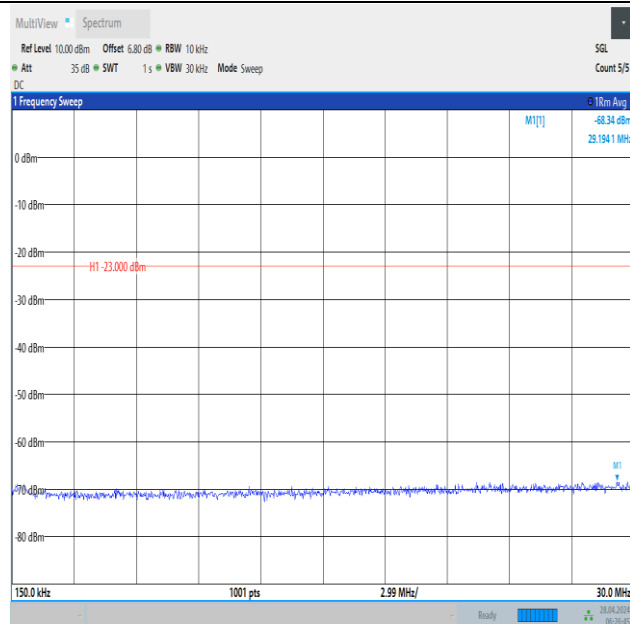
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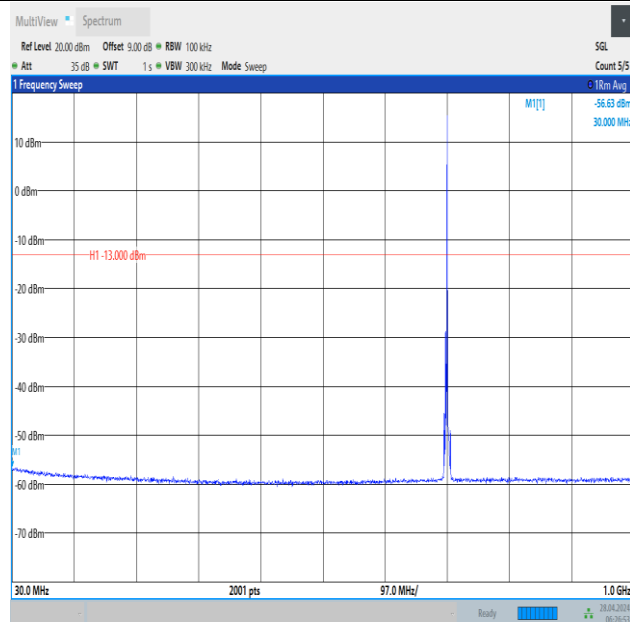
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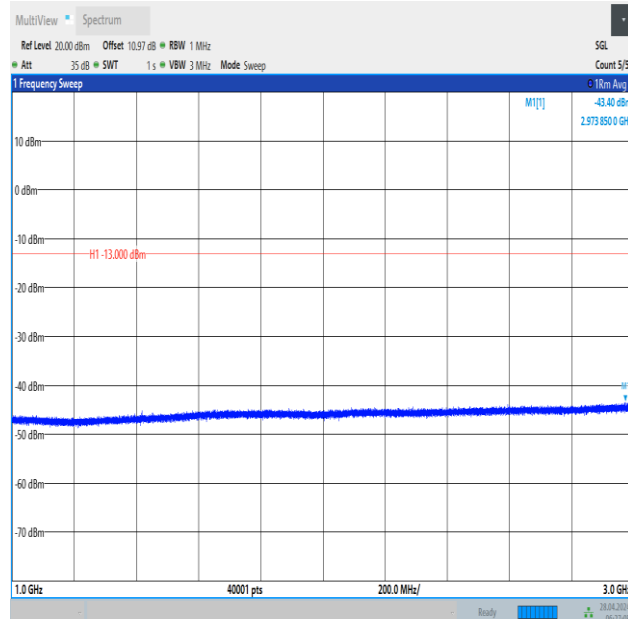
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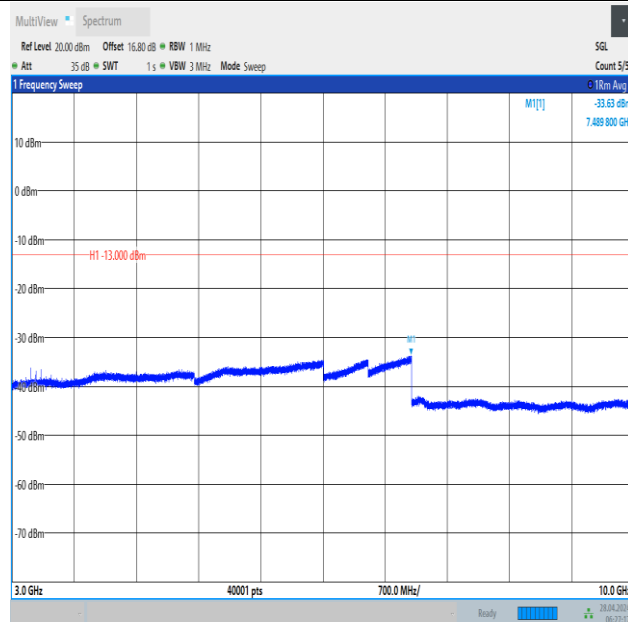
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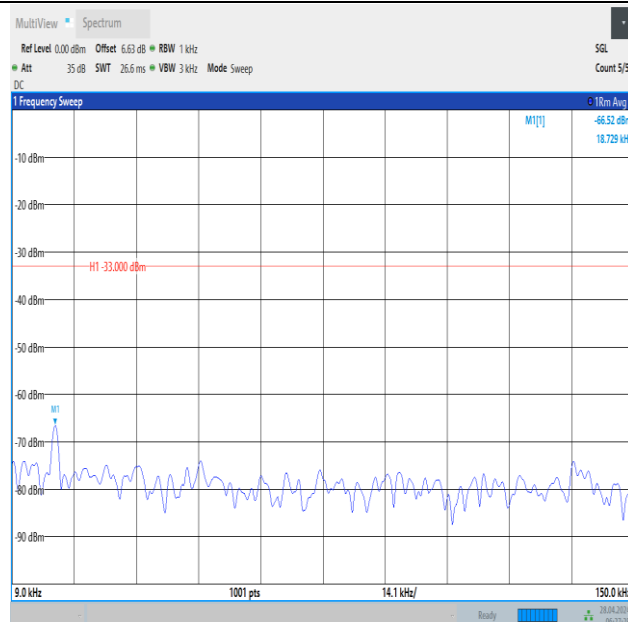
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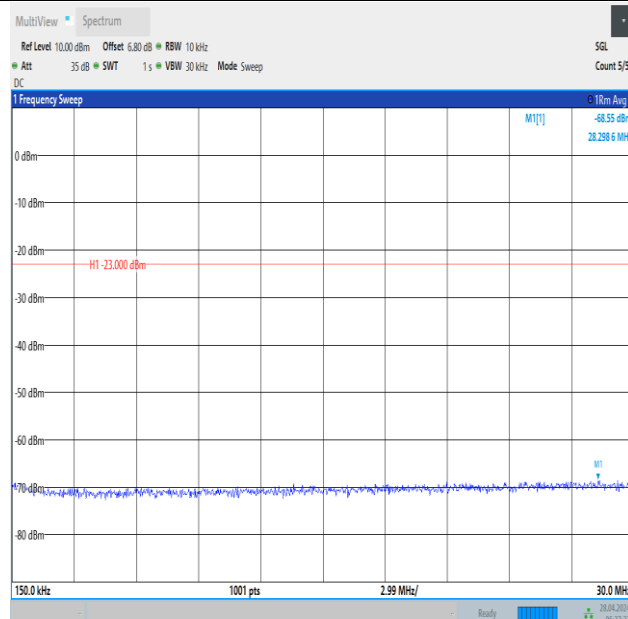
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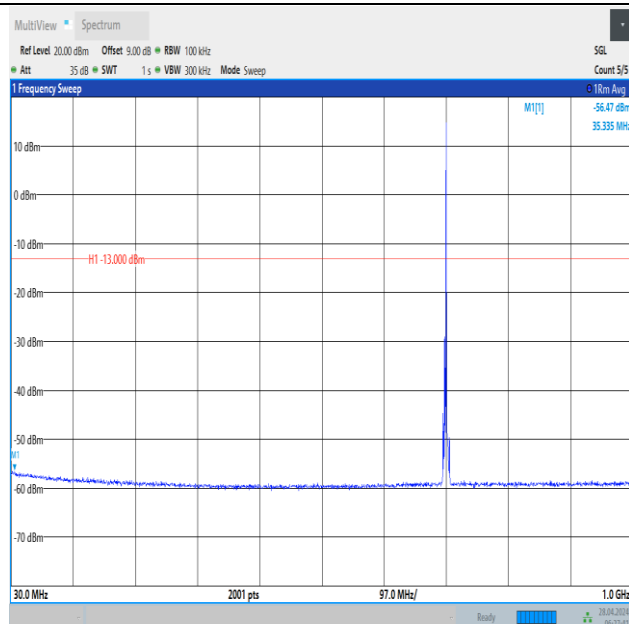
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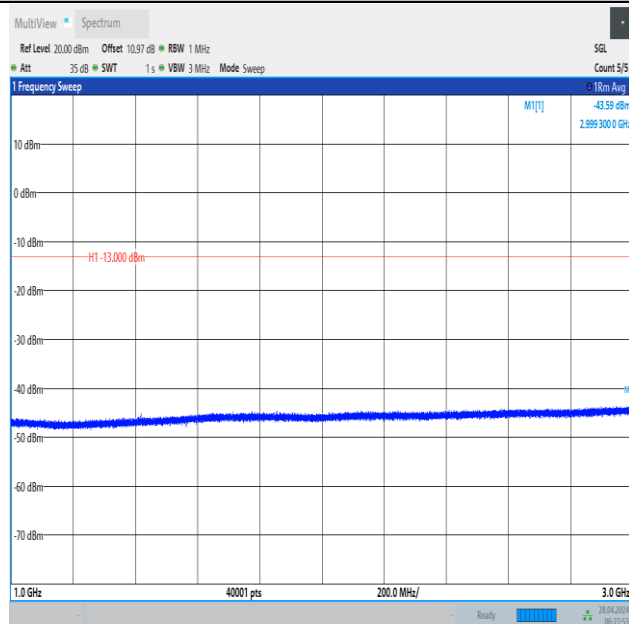
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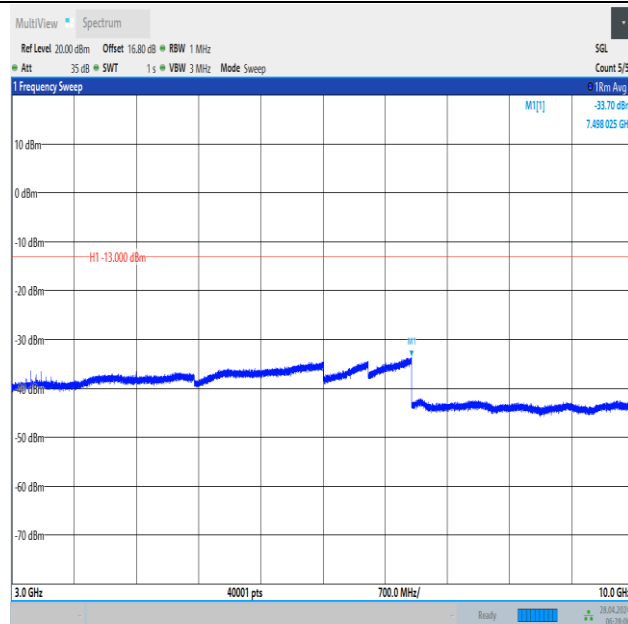
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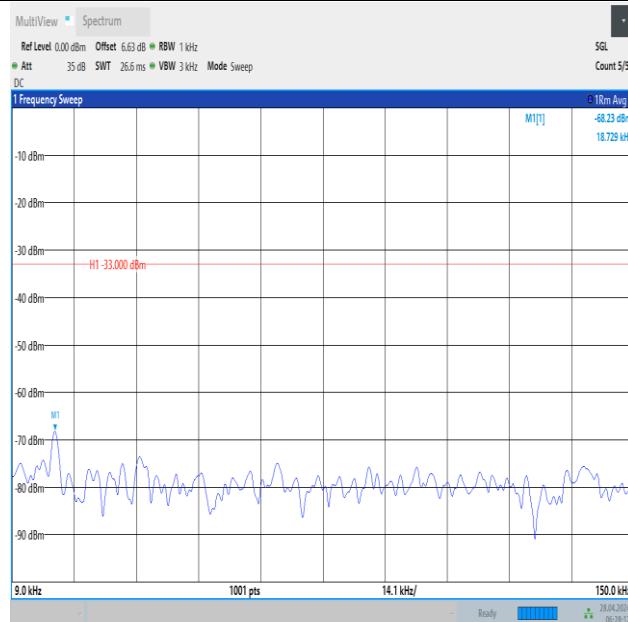
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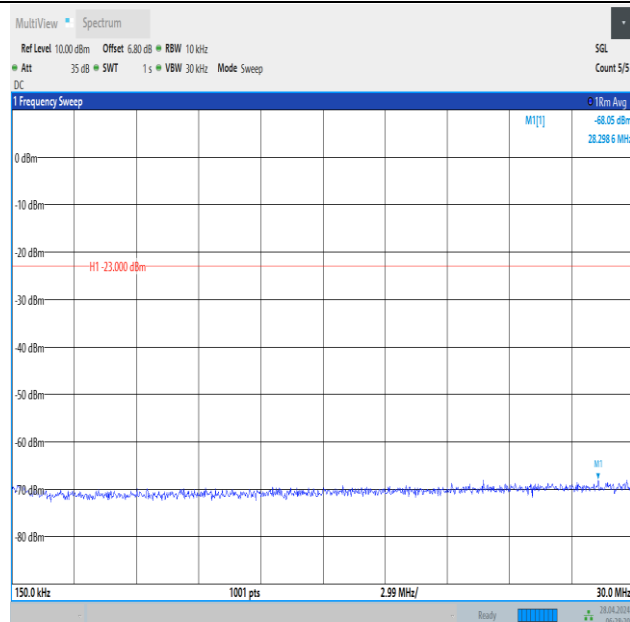
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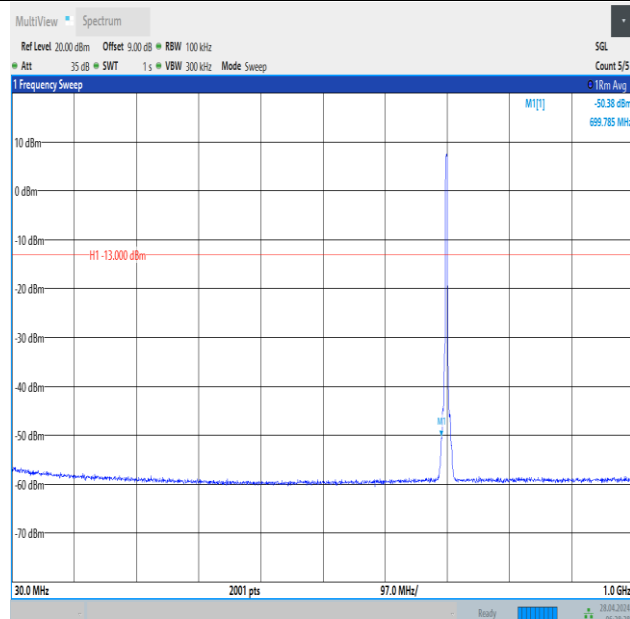
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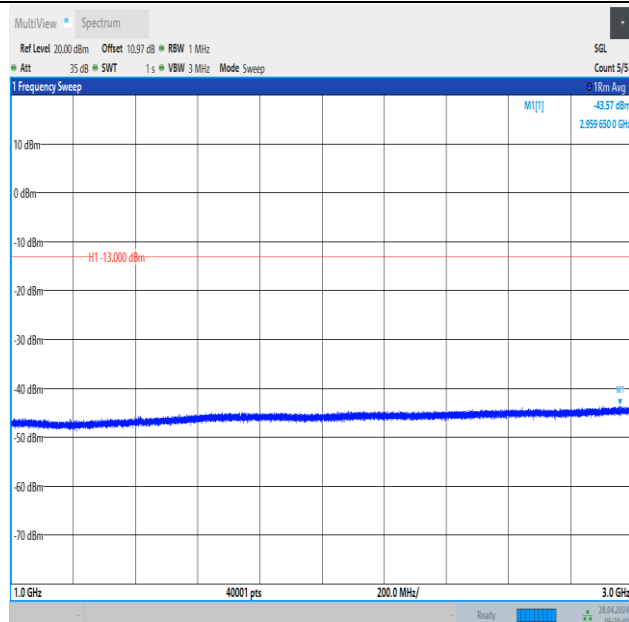
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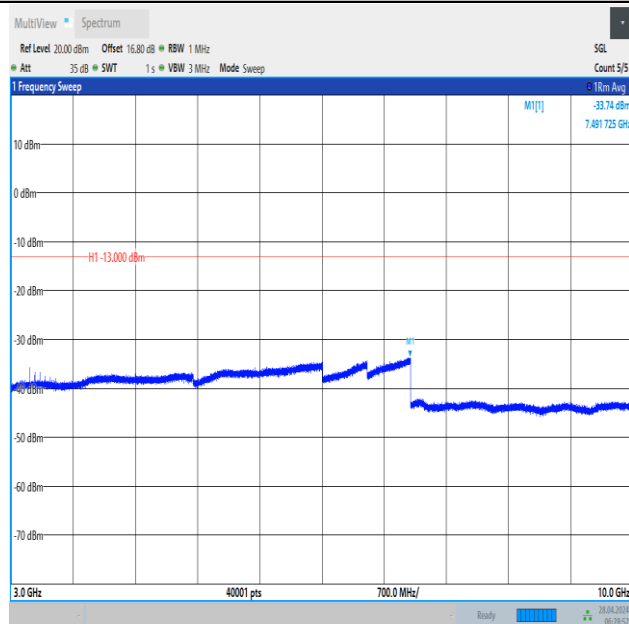
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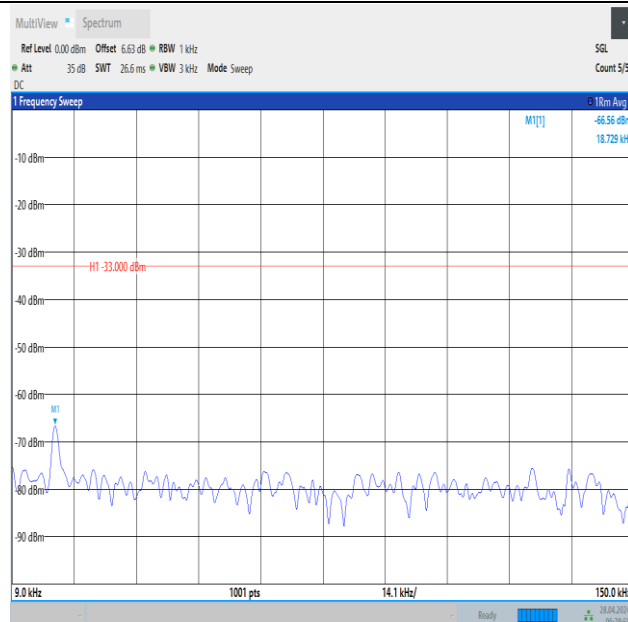
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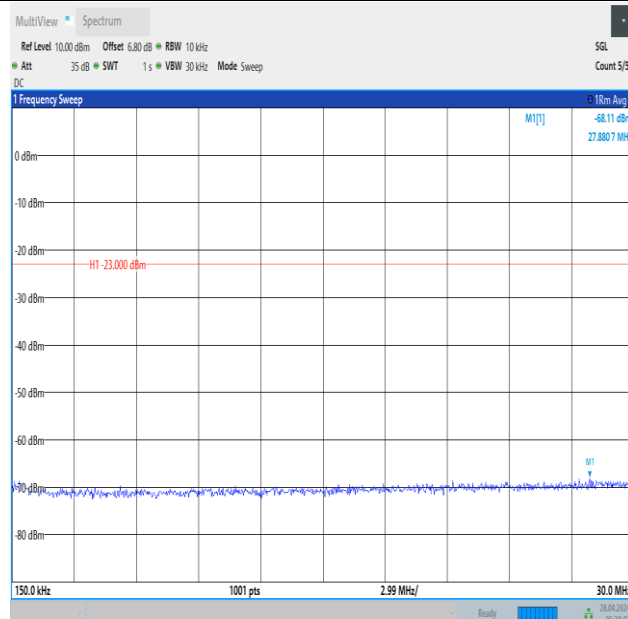
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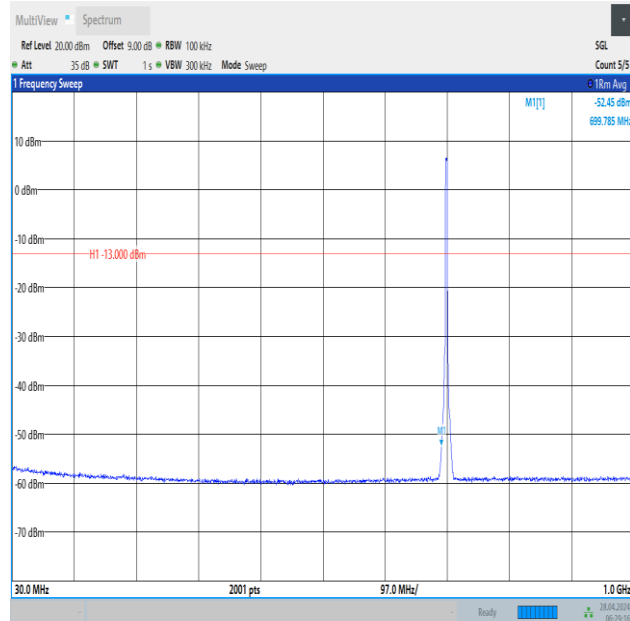
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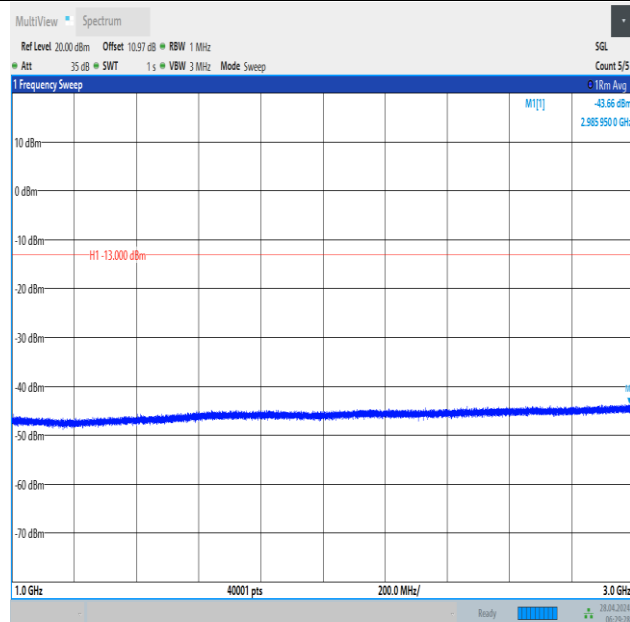
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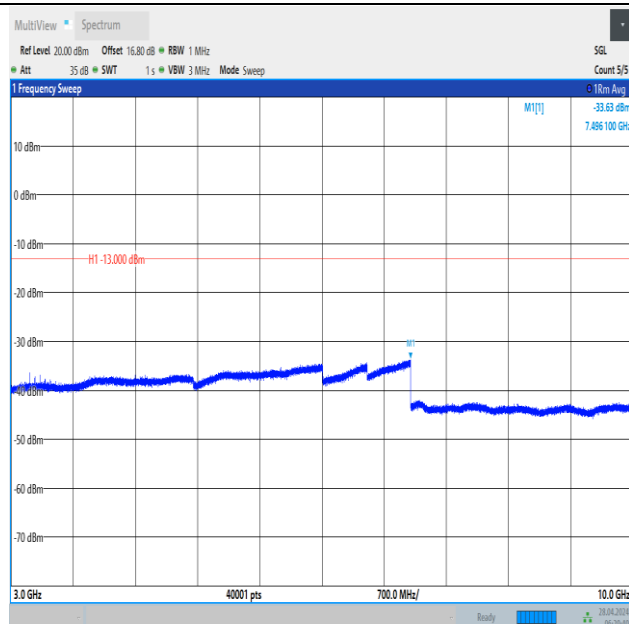
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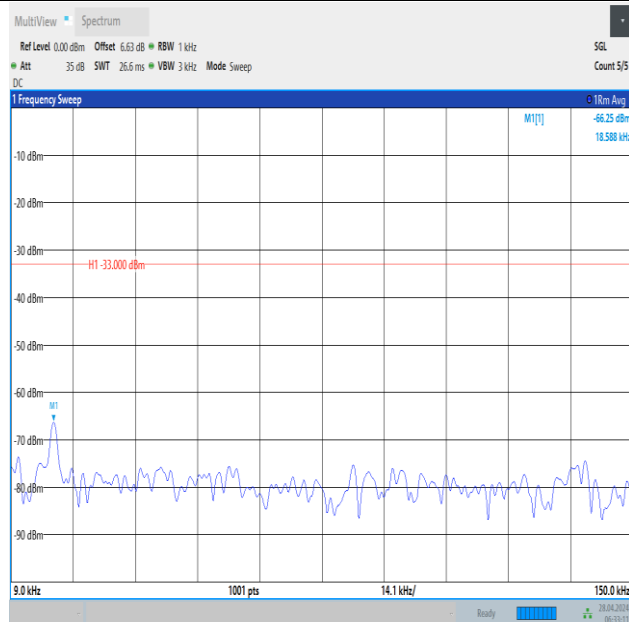
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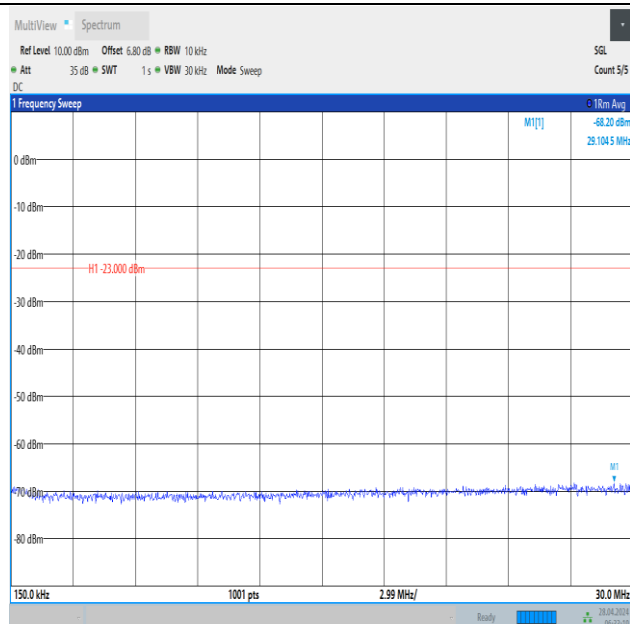
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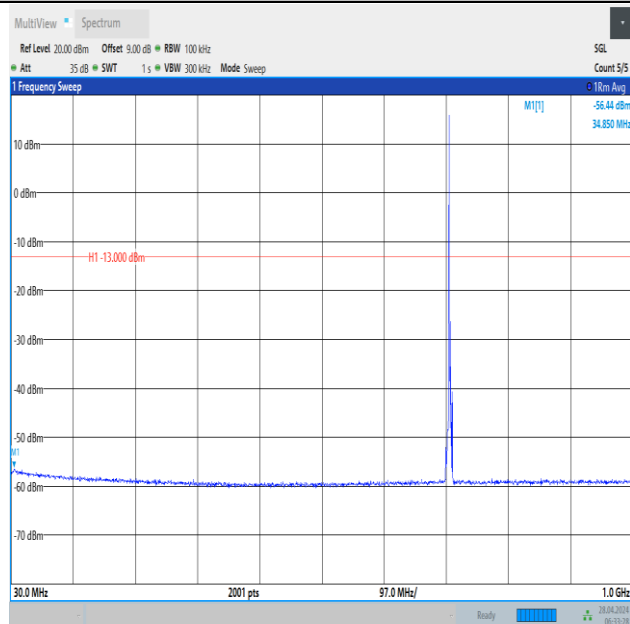
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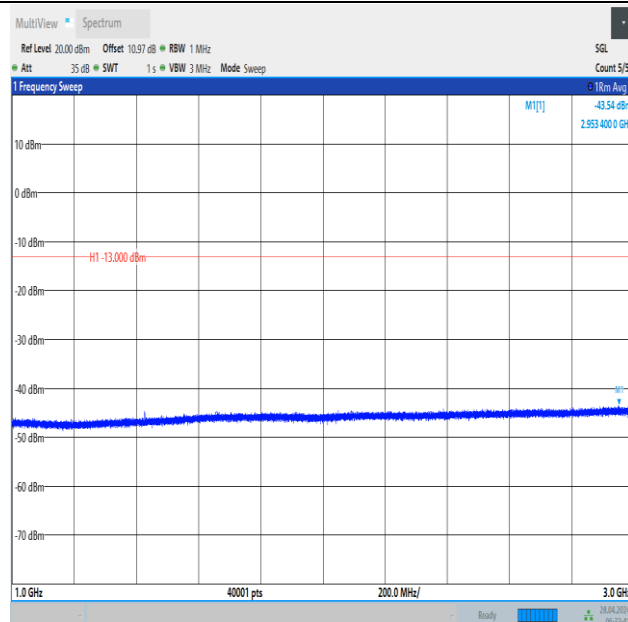
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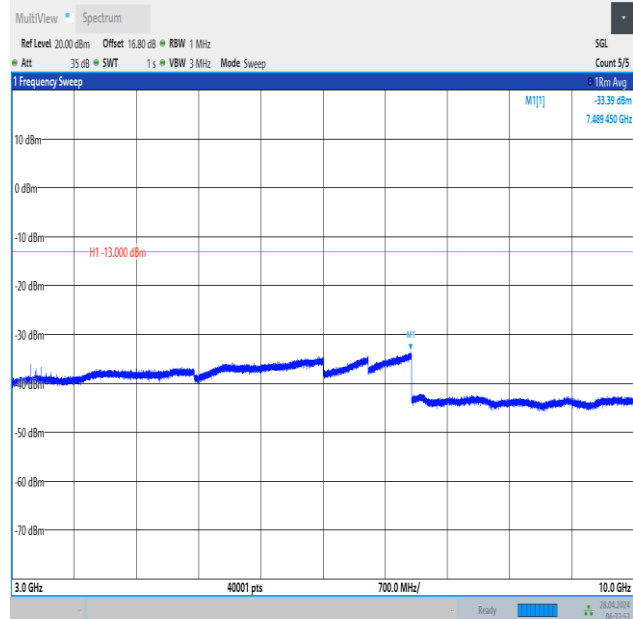
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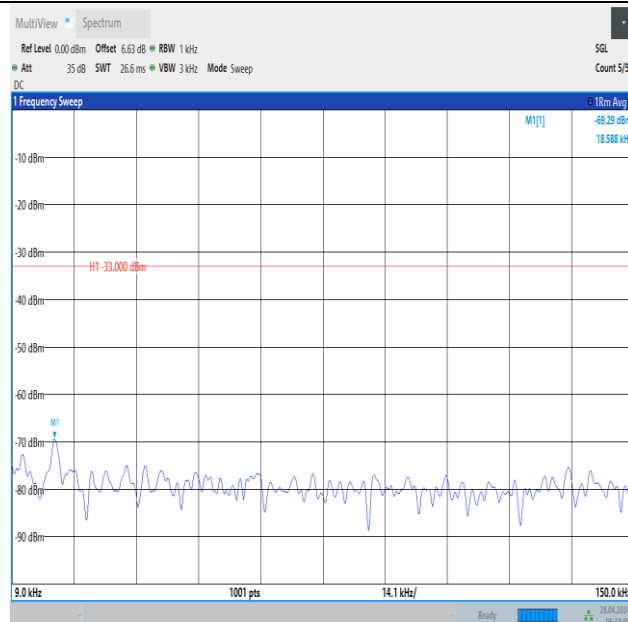
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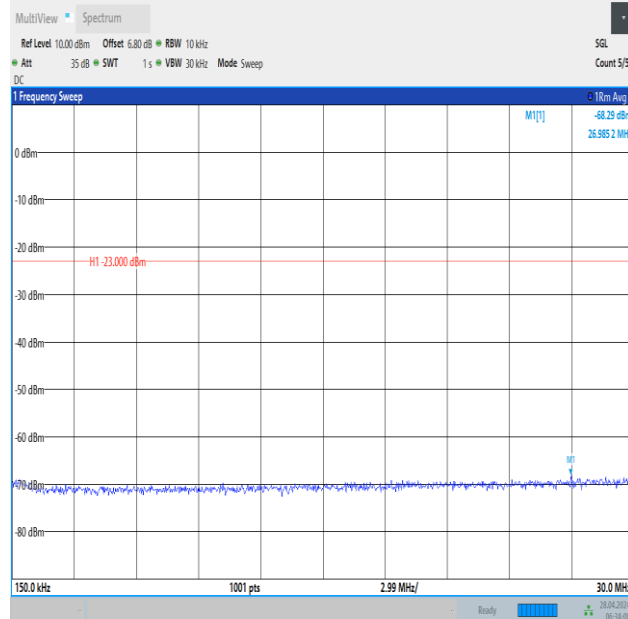
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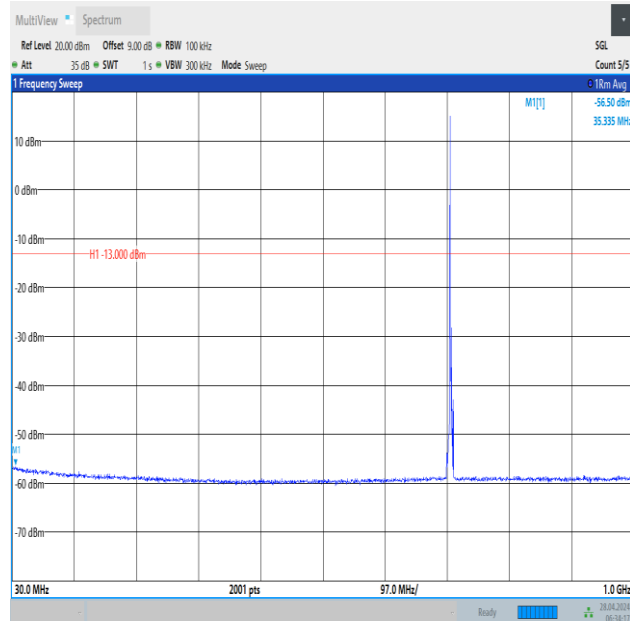
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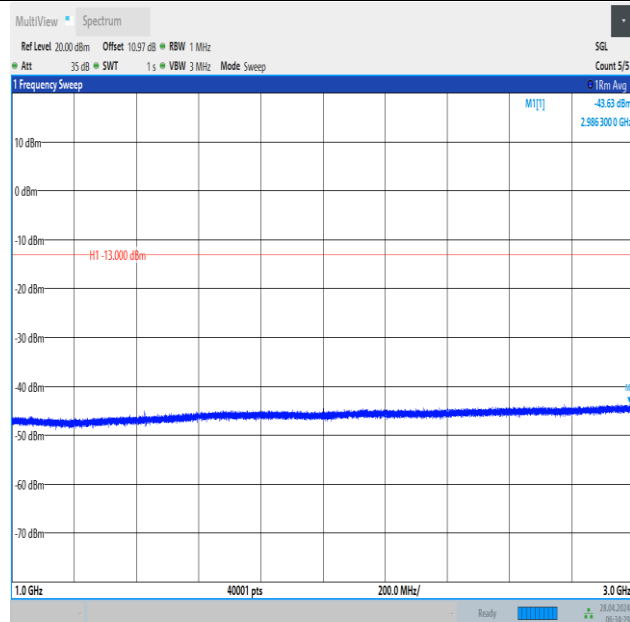
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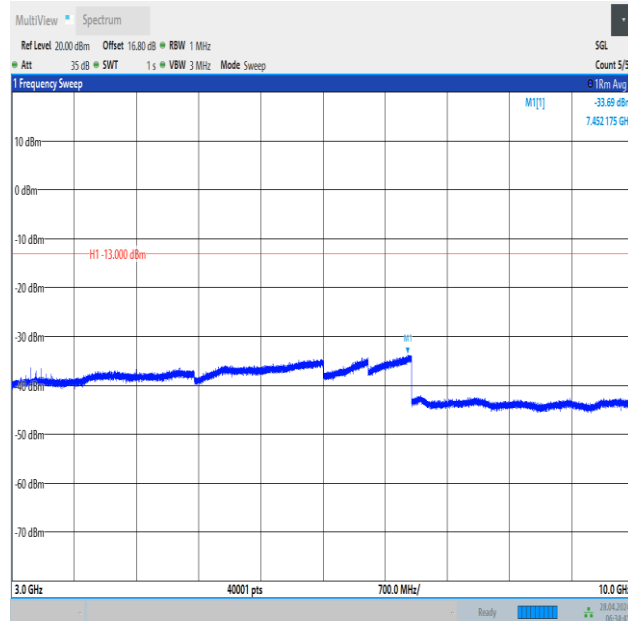
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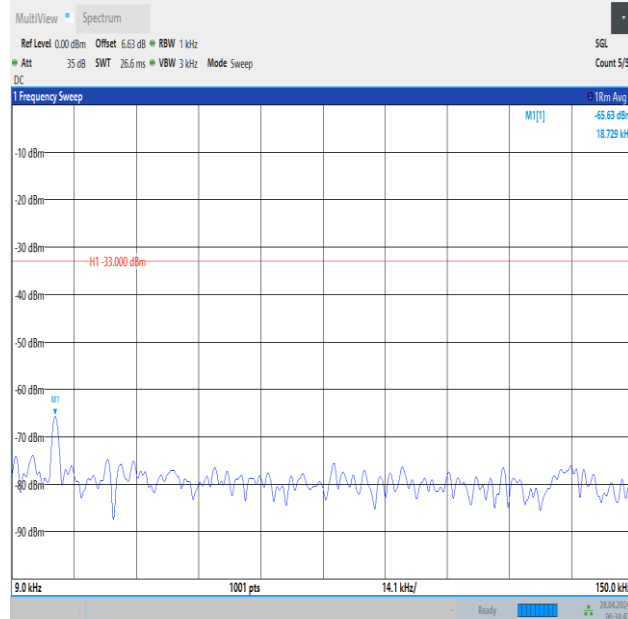
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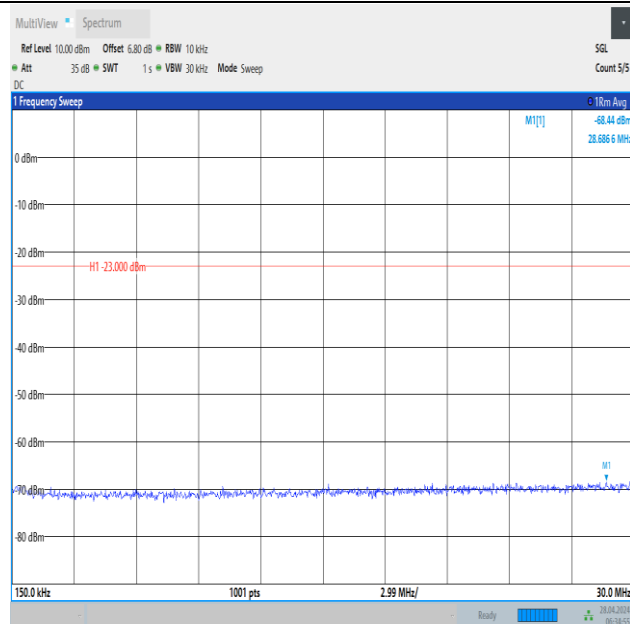
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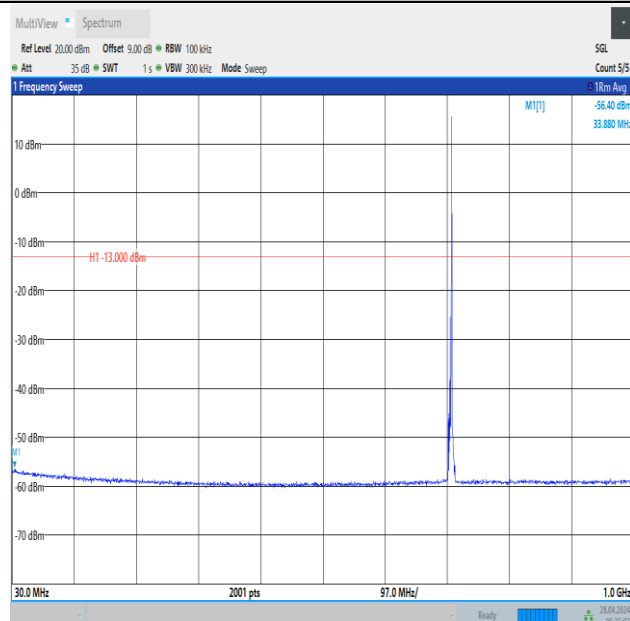
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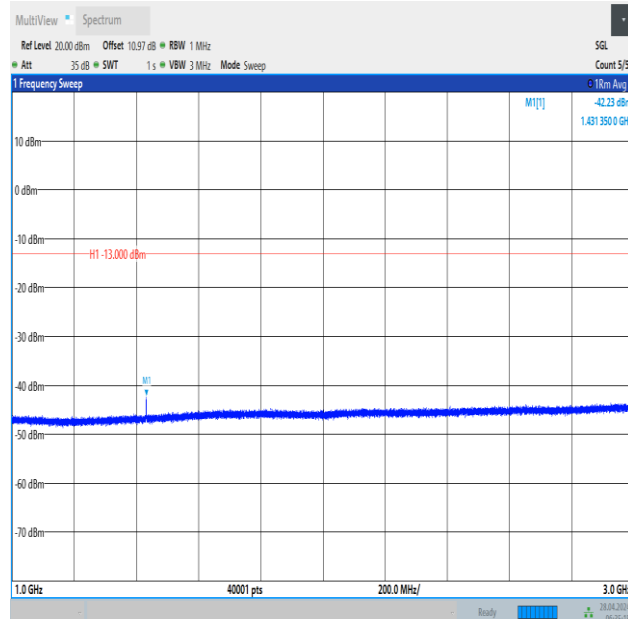
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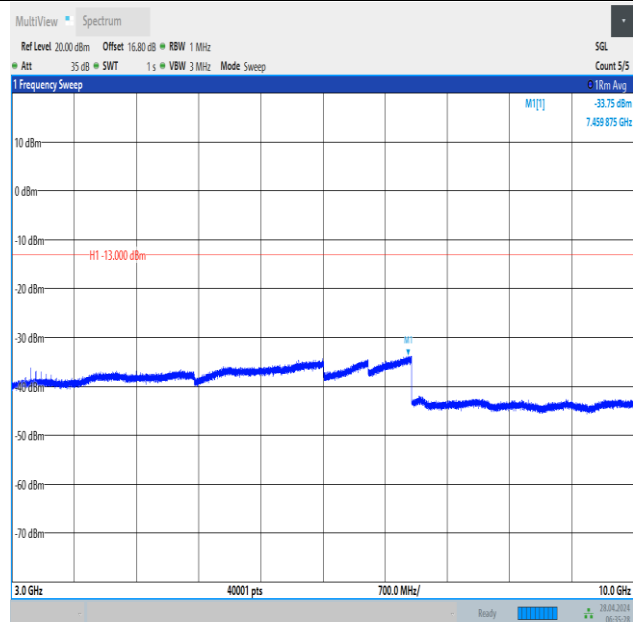
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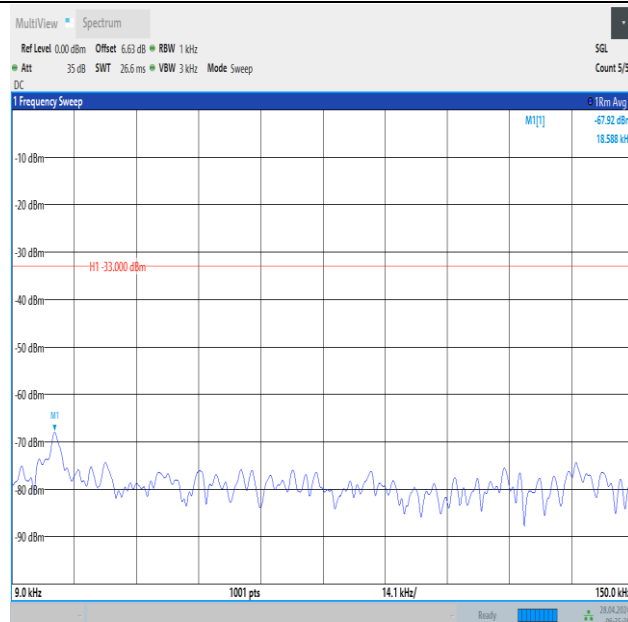
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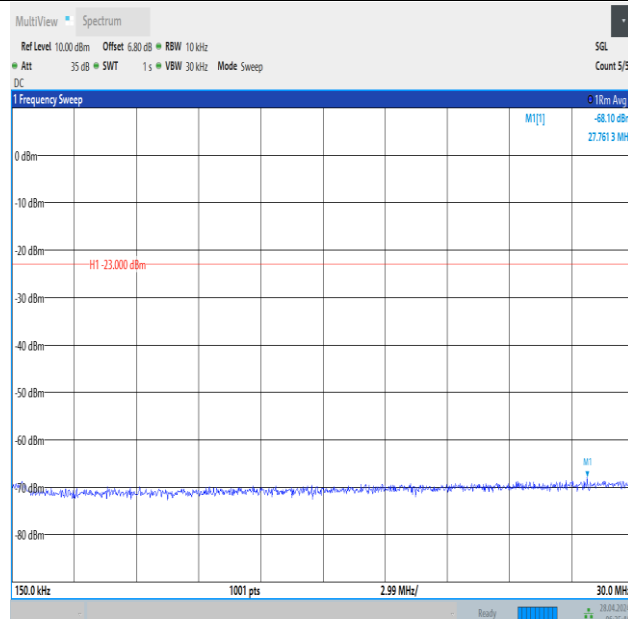
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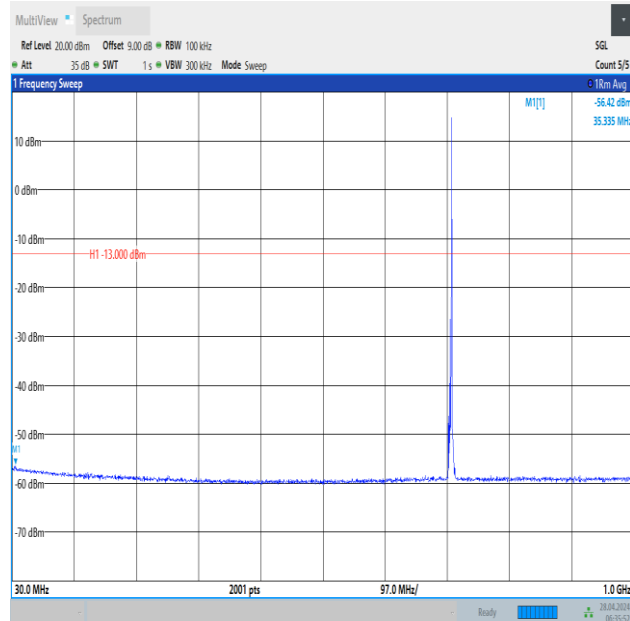
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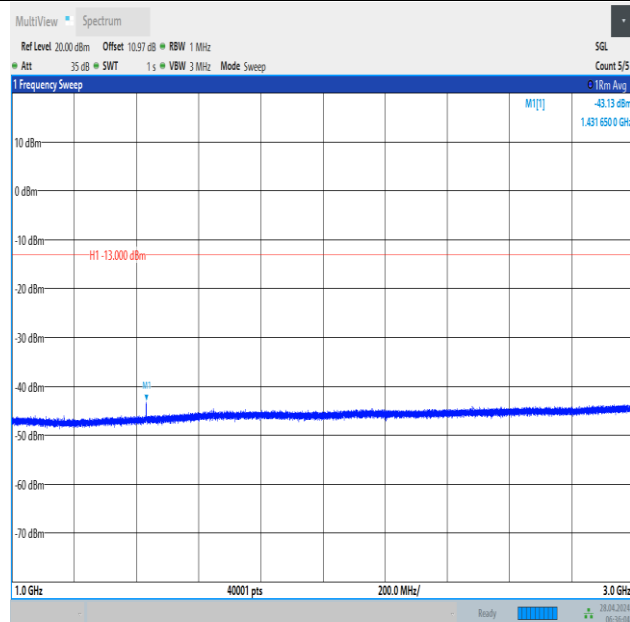
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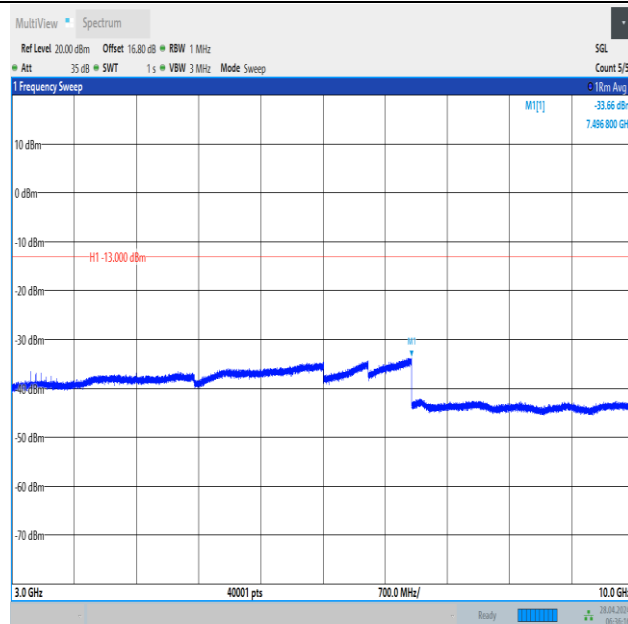
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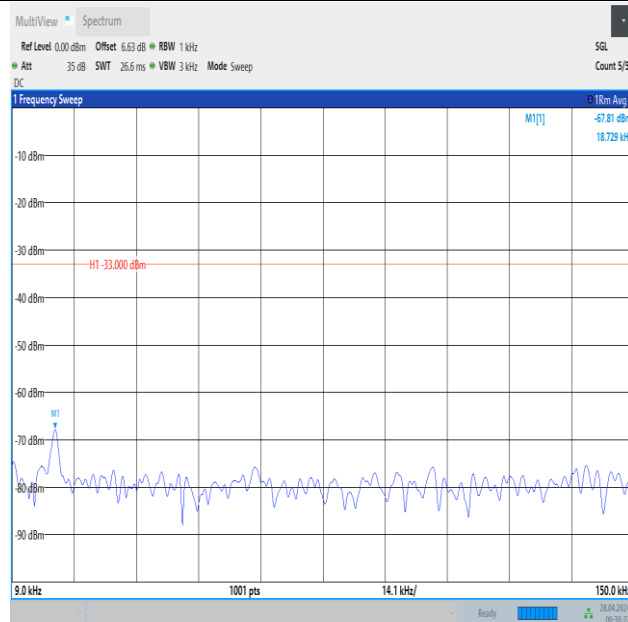
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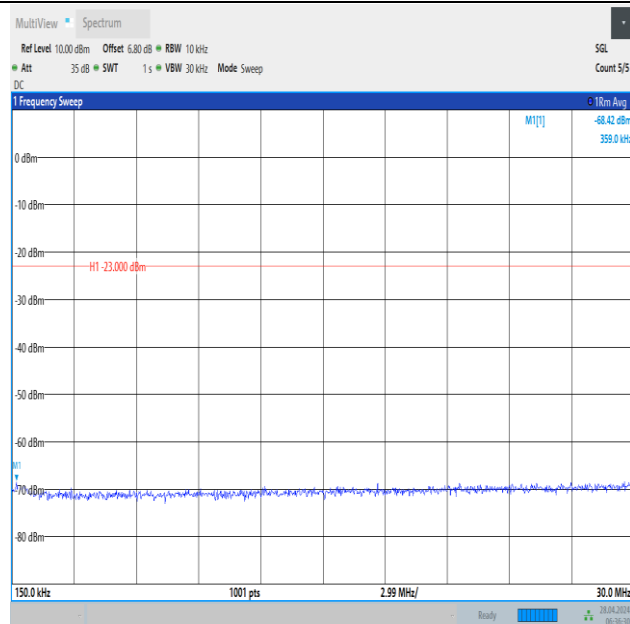
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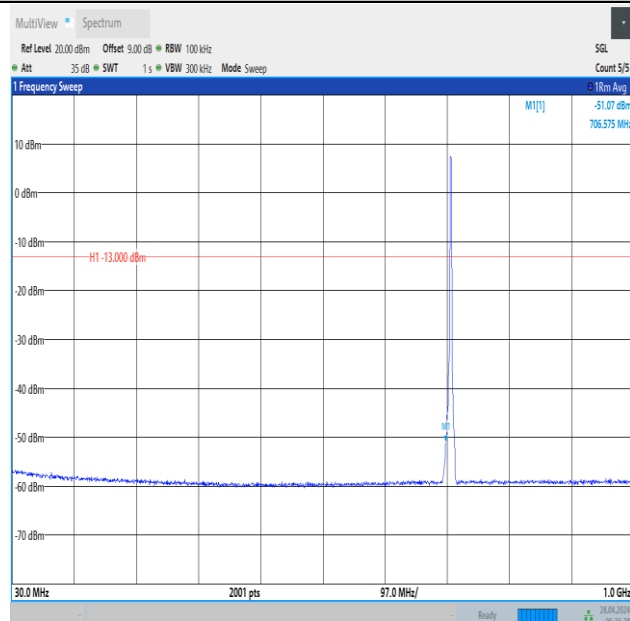
Band12_3MHz_16QAM_23165_1RB#14_3000~10000_3000~10000



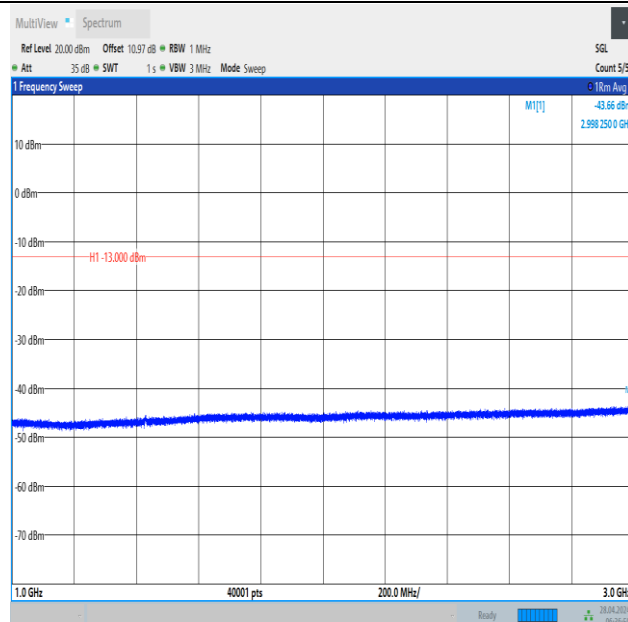
Band12_3MHz_QPSK_23165_15RB#0_0.009~0.15_0.009~0.15



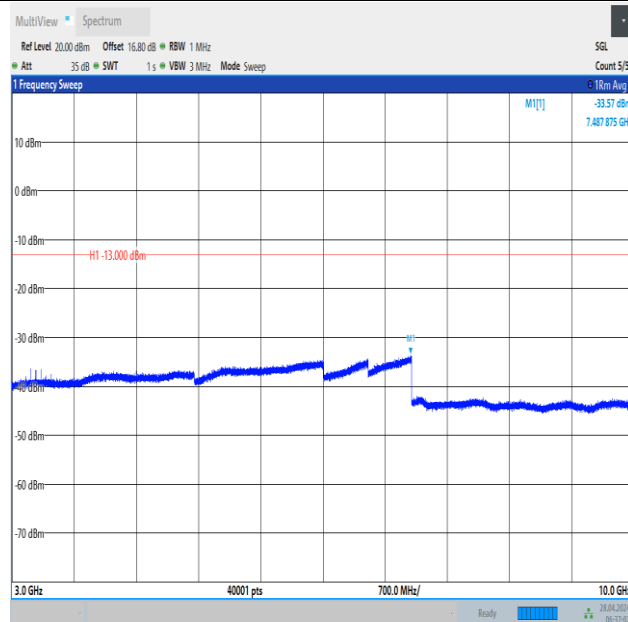
Band12_3MHz_QPSK_23165_15RB#0_0.15~30_0.15~30



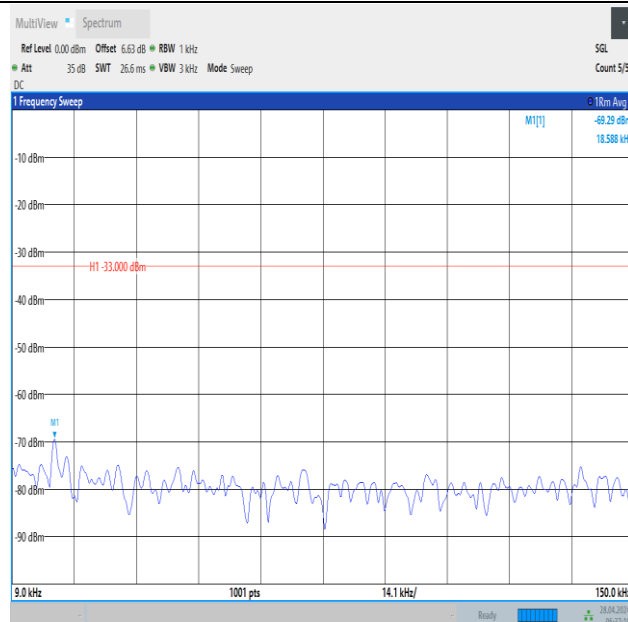
Band12_3MHz_QPSK_23165_15RB#0_30~1000_30~1000



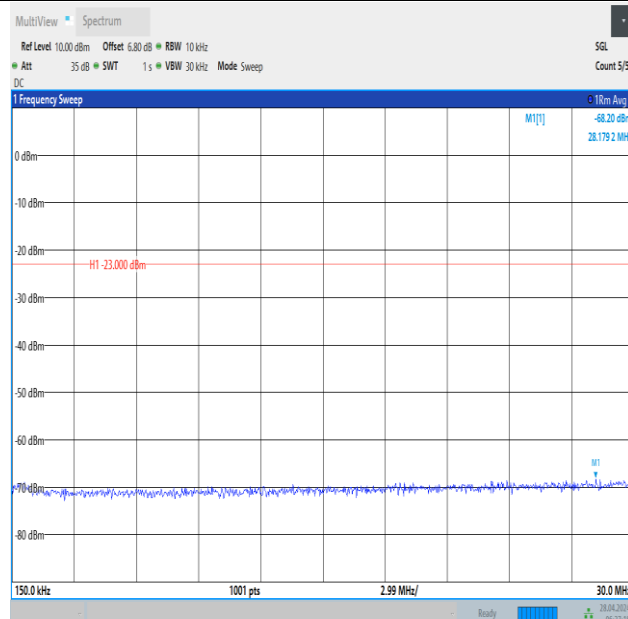
Band12_3MHz_QPSK_23165_15RB#0_1000~3000_1000~3000



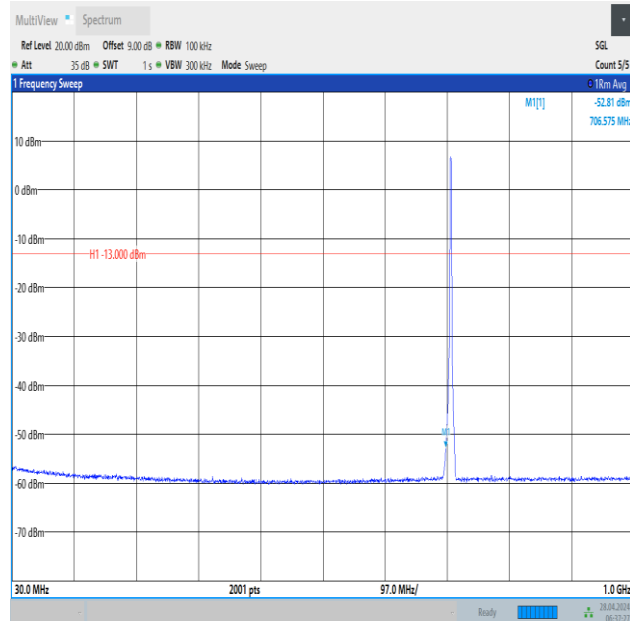
Band12_3MHz_QPSK_23165_15RB#0_3000~10000_3000~10000



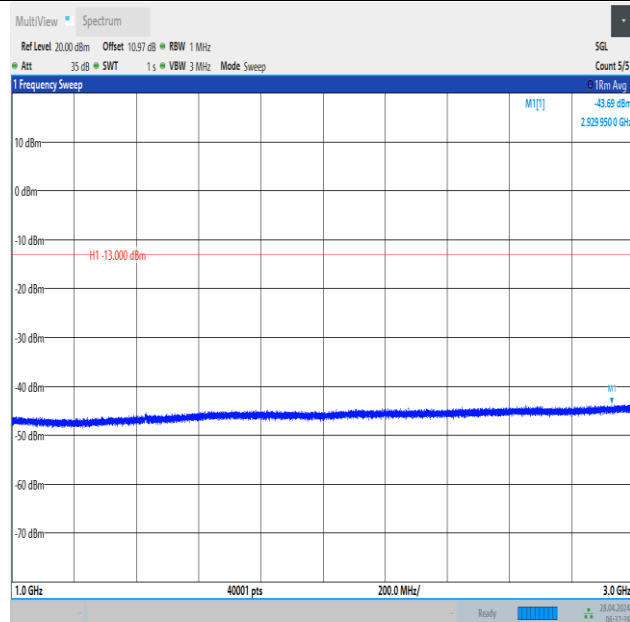
Band12_3MHz_16QAM_23165_15RB#0_0.009~0.15_0.009~0.15



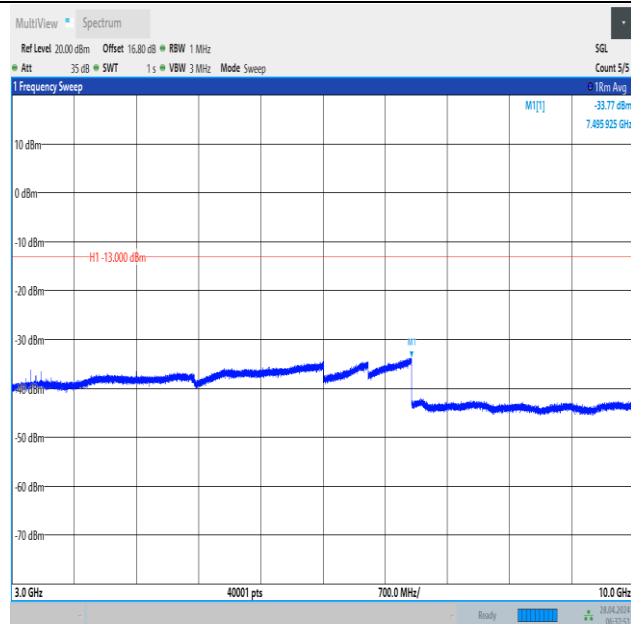
Band12_3MHz_16QAM_23165_15RB#0_0.15~30_0.15~30



Band12_3MHz_16QAM_23165_15RB#0_30~1000_30~1000



Band12_3MHz_16QAM_23165_15RB#0_1000~3000_1000~3000



Band12_3MHz_16QAM_23165_15RB#0_3000~10000_3000~10000

APPENDIX D.6: FREQUENCY STABILITY

Test Result

Band	Bandwidth	Modulation	Channel	RB Configuration	Voltage		FL (MHz)	FH (MHz)	Limit (MHz)	Verdict
					Voltage [Vdc]	Temperature (°C)				
Band12	1.4MHz	QPSK	23017	6RB#0	VN	NT	699.1537	700.2478	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	VL	NT	699.1536	700.2480	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	VH	NT	699.1536	700.2482	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	VN	NT	699.1482	700.2498	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	VL	NT	699.1481	700.2497	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	VH	NT	699.1481	700.2500	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	VN	NT	706.9534	708.0478	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	VL	NT	706.9535	708.0477	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	VH	NT	706.9536	708.0476	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	VN	NT	706.9477	708.0487	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	VL	NT	706.9476	708.0488	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	VH	NT	706.9476	708.0488	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	VN	NT	714.7525	715.8474	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	VL	NT	714.7525	715.8474	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	VH	NT	714.7525	715.8474	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	VN	NT	714.7467	715.8484	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	VL	NT	714.7468	715.8482	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	VH	NT	714.7468	715.8484	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	VN	NT	699.2548	703.7591	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	VL	NT	699.2525	703.7605	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	VH	NT	699.2532	703.7585	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	VN	NT	699.2594	703.7565	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	VL	NT	699.2596	703.7586	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	VH	NT	699.2611	703.7590	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	VN	NT	705.2516	709.7614	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	VL	NT	705.2538	709.7606	699-716	PASS

Band12	5MHz	QPSK	23095	25RB#0	VH	NT	705.2527	709.7605	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	VN	NT	705.2577	709.7566	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	VL	NT	705.2570	709.7591	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	VH	NT	705.2587	709.7590	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	VN	NT	711.2546	715.7512	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	VL	NT	711.2556	715.7502	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	VH	NT	711.2565	715.7498	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	VN	NT	711.2519	715.7607	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	VL	NT	711.2514	715.7595	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	VH	NT	711.2519	715.7585	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	VN	NT	699.1364	701.8752	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	VL	NT	699.1346	701.8764	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	VH	NT	699.1377	701.8769	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	VN	NT	699.1452	701.8757	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	VL	NT	699.1458	701.8741	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	VH	NT	699.1463	701.8726	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	VN	NT	706.1330	708.8769	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	VL	NT	706.1328	708.8758	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	VH	NT	706.1334	708.8746	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	VN	NT	706.1444	708.8707	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	VL	NT	706.1432	708.8726	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	VH	NT	706.1438	708.8725	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	VN	NT	713.1278	715.8729	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	VL	NT	713.1288	715.8737	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	VH	NT	713.1262	715.8711	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	VN	NT	713.1395	715.8690	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	VL	NT	713.1398	715.8679	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	VH	NT	713.1401	715.8697	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	VN	NT	699.5628	708.5233	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	VL	NT	699.5642	708.5193	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	VH	NT	699.5649	708.5189	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	VN	NT	703.0694	712.0166	699-	PASS

									716	
Band12	10MHz	QPSK	23095	50RB#0	VL	NT	703.0677	712.0107	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	VH	NT	703.0681	712.0146	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	VN	NT	706.5383	715.4911	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	VL	NT	706.5363	715.4902	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	VH	NT	706.5406	715.4916	699-716	PASS

Temperature										
Band	Bandwidth	Modulation	Channel	RB Configuration	Voltage [Vdc]	Temperature (°C)	FL (MHz)	FH (MHz)	Limit (MHz)	Verdict
Band12	1.4MHz	QPSK	23017	6RB#0	NV	-35	699.1536	700.2483	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	-30	699.1536	700.2483	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	-20	699.1531	700.2504	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	-10	699.1537	700.2485	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	0	699.1537	700.2484	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	10	699.1531	700.2506	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	20	699.1530	700.2507	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	30	699.1537	700.2485	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	40	699.1533	700.2502	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	50	699.1533	700.2503	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	60	699.1538	700.2485	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	70	699.1537	700.2485	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	75	699.1539	700.2485	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	-35	699.1482	700.2497	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	-30	699.1481	700.2497	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	-20	699.1482	700.2498	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	-10	699.1482	700.2498	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	0	699.1481	700.2499	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	10	699.1483	700.2498	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	20	699.1482	700.2499	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	30	699.1482	700.2498	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	40	699.1482	700.2499	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	50	699.1484	700.2498	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	60	699.1482	700.2499	699-716	PASS

									716	
Band12	1.4MHz	16QAM	23017	6RB#0	NV	70	699.1483	700.2499	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	75	699.1483	700.2500	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	-35	706.9534	708.0477	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	-30	706.9534	708.0477	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	-20	706.9534	708.0478	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	-10	706.9535	708.0477	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	0	706.9534	708.0477	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	10	706.9534	708.0477	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	20	706.9534	708.0477	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	30	706.9534	708.0477	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	40	706.9534	708.0476	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	50	706.9534	708.0476	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	60	706.9534	708.0477	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	70	706.9534	708.0477	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	75	706.9533	708.0477	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	-35	706.9477	708.0486	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	-30	706.9475	708.0514	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	-20	706.9476	708.0488	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	-10	706.9478	708.0488	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	0	706.9476	708.0487	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	10	706.9476	708.0487	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	20	706.9478	708.0487	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	30	706.9478	708.0488	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	40	706.9476	708.0487	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	50	706.9478	708.0488	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	60	706.9478	708.0488	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	70	706.9478	708.0487	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	75	706.9477	708.0486	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	-35	714.7526	715.8473	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	-30	714.7526	715.8474	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	-20	714.7526	715.8475	699-716	PASS

Band12	1.4MHz	QPSK	23173	6RB#0	NV	-10	714.7526	715.8474	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	0	714.7525	715.8475	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	10	714.7525	715.8475	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	20	714.7527	715.8475	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	30	714.7527	715.8474	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	40	714.7526	715.8474	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	50	714.7527	715.8475	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	60	714.7527	715.8474	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	70	714.7526	715.8475	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	75	714.7526	715.8475	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	-35	714.7467	715.8484	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	-30	714.7466	715.8483	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	-20	714.7466	715.8483	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	-10	714.7467	715.8483	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	0	714.7467	715.8485	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	10	714.7468	715.8483	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	20	714.7466	715.8483	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	30	714.7468	715.8484	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	40	714.7467	715.8483	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	50	714.7466	715.8484	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	60	714.7466	715.8484	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	70	714.7467	715.8484	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	75	714.7466	715.8483	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	-35	699.2529	703.7584	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	-30	699.2520	703.7594	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	-20	699.2523	703.7628	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	-10	699.2542	703.7606	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	0	699.2540	703.7580	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	10	699.2540	703.7596	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	20	699.2558	703.7608	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	30	699.2523	703.7606	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	40	699.2526	703.7606	699-716	PASS

									716	
Band12	5MHz	QPSK	23035	25RB#0	NV	50	699.2537	703.7603	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	60	699.2514	703.7587	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	70	699.2526	703.7600	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	75	699.2533	703.7591	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	-35	699.2583	703.7566	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	-30	699.2603	703.7547	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	-20	699.2594	703.7576	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	-10	699.2600	703.7568	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	0	699.2591	703.7574	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	10	699.2604	703.7568	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	20	699.2597	703.7553	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	30	699.2588	703.7568	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	40	699.2583	703.7578	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	50	699.2574	703.7589	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	60	699.2602	703.7548	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	70	699.2612	703.7580	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	75	699.2589	703.7572	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	-35	705.2495	709.7595	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	-30	705.2516	709.7616	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	-20	705.2521	709.7618	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	-10	705.2533	709.7603	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	0	705.2505	709.7599	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	10	705.2536	709.7602	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	20	705.2499	709.7616	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	30	705.2536	709.7601	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	40	705.2507	709.7585	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	50	705.2524	709.7614	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	60	705.2543	709.7600	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	70	705.2546	709.7605	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	75	705.2517	709.7602	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	-35	705.2589	709.7581	699-716	PASS

Band12	5MHz	16QAM	23095	25RB#0	NV	-30	705.2569	709.7563	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	-20	705.2572	709.7592	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	-10	705.2581	709.7591	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	0	705.2573	709.7589	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	10	705.2573	709.7588	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	20	705.2581	709.7585	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	30	705.2594	709.7560	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	40	705.2562	709.7570	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	50	705.2590	709.7585	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	60	705.2587	709.7578	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	70	705.2582	709.7587	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	75	705.2607	709.7573	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	-35	711.2571	715.7506	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	-30	711.2533	715.7502	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	-20	711.2549	715.7509	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	-10	711.2543	715.7508	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	0	711.2553	715.7501	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	10	711.2545	715.7504	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	20	711.2549	715.7526	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	30	711.2555	715.7512	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	40	711.2542	715.7502	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	50	711.2577	715.7523	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	60	711.2547	715.7501	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	70	711.2548	715.7505	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	75	711.2559	715.7525	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	-35	711.2516	715.7585	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	-30	711.2507	715.7602	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	-20	711.2519	715.7622	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	-10	711.2509	715.7609	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	0	711.2534	715.7590	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	10	711.2501	715.7586	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	20	711.2511	715.7619	699-716	PASS

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Band12	5MHz	16QAM	23155	25RB#0	NV	30	711.2524	715.7589	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	40	711.2524	715.7608	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	50	711.2509	715.7589	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	60	711.2511	715.7602	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	70	711.2519	715.7590	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	75	711.2507	715.7599	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	-35	699.1343	701.8759	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	-30	699.1366	701.8751	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	-20	699.1337	701.8767	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	-10	699.1365	701.8755	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	0	699.1348	701.8773	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	10	699.1367	701.8754	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	20	699.1341	701.8775	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	30	699.1357	701.8761	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	40	699.1362	701.8766	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	50	699.1383	701.8751	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	60	699.1358	701.8762	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	70	699.1345	701.8766	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	75	699.1336	701.8769	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	-35	699.1460	701.8753	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	-30	699.1449	701.8737	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	-20	699.1465	701.8711	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	-10	699.1454	701.8730	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	0	699.1457	701.8732	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	10	699.1451	701.8736	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	20	699.1461	701.8726	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	30	699.1460	701.8734	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	40	699.1457	701.8717	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	50	699.1456	701.8706	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	60	699.1462	701.8738	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	70	699.1460	701.8743	699-716	PASS

Band12	3MHz	16QAM	23025	15RB#0	NV	75	699.1453	701.8759	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	-35	706.1324	708.8760	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	-30	706.1330	708.8752	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	-20	706.1321	708.8756	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	-10	706.1346	708.8757	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	0	706.1319	708.8764	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	10	706.1316	708.8754	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	20	706.1301	708.8756	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	30	706.1315	708.8754	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	40	706.1322	708.8751	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	50	706.1310	708.8755	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	60	706.1321	708.8748	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	70	706.1318	708.8759	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	75	706.1324	708.8757	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	-35	706.1446	708.8730	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	-30	706.1434	708.8730	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	-20	706.1439	708.8723	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	-10	706.1436	708.8724	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	0	706.1437	708.8724	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	10	706.1426	708.8695	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	20	706.1445	708.8720	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	30	706.1430	708.8710	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	40	706.1442	708.8716	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	50	706.1433	708.8715	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	60	706.1454	708.8705	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	70	706.1438	708.8705	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	75	706.1442	708.8693	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	-35	713.1289	715.8721	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	-30	713.1291	715.8729	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	-20	713.1284	715.8723	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	-10	713.1300	715.8728	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	0	713.1284	715.8731	699-716	PASS

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Band12	3MHz	QPSK	23165	15RB#0	NV	10	713.1285	715.8726	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	20	713.1297	715.8735	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	30	713.1285	715.8727	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	40	713.1286	715.8716	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	50	713.1284	715.8720	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	60	713.1282	715.8728	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	70	713.1309	715.8725	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	75	713.1284	715.8731	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	-35	713.1404	715.8699	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	-30	713.1400	715.8678	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	-20	713.1393	715.8688	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	-10	713.1395	715.8690	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	0	713.1397	715.8686	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	10	713.1392	715.8670	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	20	713.1401	715.8682	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	30	713.1395	715.8677	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	40	713.1400	715.8705	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	50	713.1397	715.8694	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	60	713.1391	715.8710	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	70	713.1397	715.8679	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	75	713.1402	715.8695	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	-35	699.5630	708.5221	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	-30	699.5646	708.5205	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	-20	699.5633	708.5197	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	-10	699.5644	708.5189	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	0	699.5653	708.5245	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	10	699.5658	708.5180	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	20	699.5615	708.5211	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	30	699.5658	708.5178	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	40	699.5640	708.5201	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	50	699.5615	708.5197	699-716	PASS

Band12	10MHz	QPSK	23060	50RB#0	NV	60	699.5629	708.5200	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	70	699.5646	708.5203	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	75	699.5616	708.5221	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	-35	703.0693	712.0143	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	-30	703.0674	712.0132	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	-20	703.0706	712.0159	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	-10	703.0688	712.0109	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	0	703.0679	712.0149	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	10	703.0701	712.0125	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	20	703.0731	712.0134	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	30	703.0697	712.0170	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	40	703.0686	712.0154	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	50	703.0723	712.0188	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	60	703.0657	712.0169	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	70	703.0706	712.0158	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	75	703.0698	712.0185	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	-35	706.5417	715.4884	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	-30	706.5361	715.4905	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	-20	706.5345	715.4912	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	-10	706.5337	715.4918	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	0	706.5338	715.4875	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	10	706.5347	715.4915	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	20	706.5313	715.4876	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	30	706.5365	715.4926	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	40	706.5295	715.4935	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	50	706.5377	715.4935	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	60	706.5315	715.4962	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	70	706.5419	715.4907	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	75	706.5371	715.4909	699-716	PASS

