



MIL-STD-461G CE102/RE102 PRE-TEST

AV800-D27-A50



Product Manager	R&D Leader	Mechanical Engineer	System Engineer
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1. SPECIFICATION

1-1. SYSTEM CONFIGURATION

Motherboard	X12SDV-20C-SPT8F Ver.1.01 SMBIOS Version: 3.5 Aspeed AST2600 BMC port(s) Dual LAN with Intel® X550 10GBase-T Ethernet Controller Quad LAN with Intel® i350 Gigabit Ethernet Controller
CPU	Intel® Xeon® D-2796NT Processor Total Cores: 20 Performance-cores: 20 Total Threads: 40 Max Turbo Frequency: 3.10 GHz Processor Base Frequency: 2.00 GHz Cache: 30 MB TDP: 120 W
Memory	256GB DDR4-3200 RDIMM ECC memory (64G x4)
Storage	2x 2TB 2.5" SATA SSD with Hardware AES function MLC
GPU	Nvidia RTX A4500 Embedded GPU BIOS Version: 94.04.97.00.0D CUDA parallel-processing cores: 5888 CUDA® cores GPU base/boost clock: 930 MHz / 1500 MHz Max Power Consumption: 115 W
Power Module	SK712 400W 18-36V DC Power Module
422/485 Serial Port	EGP2-X401 M.2 to 4 x RS232/422/485 Module
KVM	KVM USB dongle

2. TEST PLAN

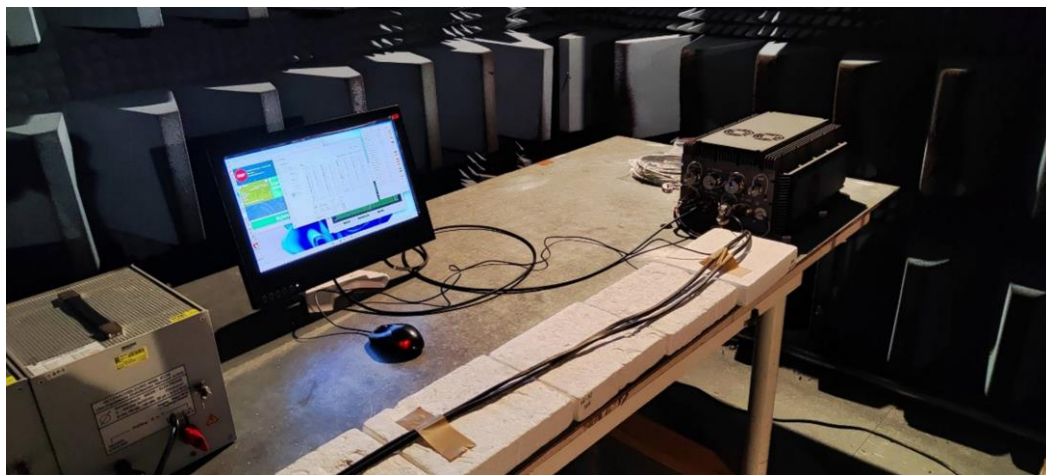
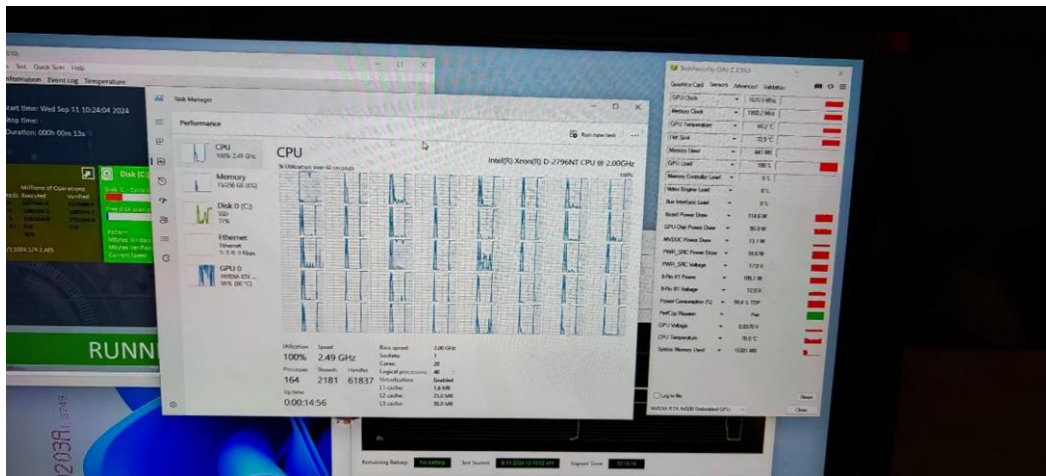
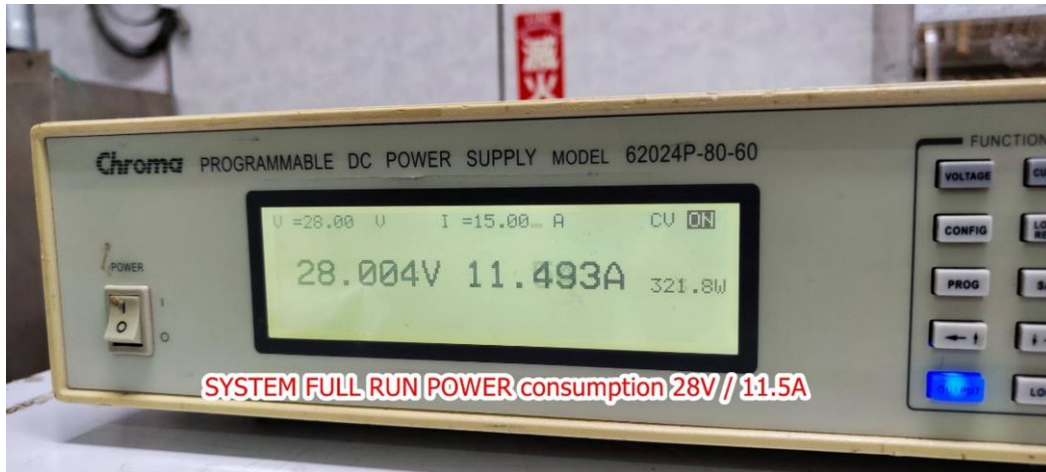
Measurement Procedures and Standards Used :

Test result is compliance with MIL-STD-461G (CE102 ; RE102)

Applicable Standards			
Standard	Special	Location of test	Test Result
MIL-STD-461G(CE102)	Frequency Range: 10kHz~30MHz	IETC LAB	PASS
MIL-STD-461G(RE102)	Frequency Range: 10kHz~18GHz	IETC LAB	PASS

Note: The test mode for final test are as following:
Mode1 : Working Mode

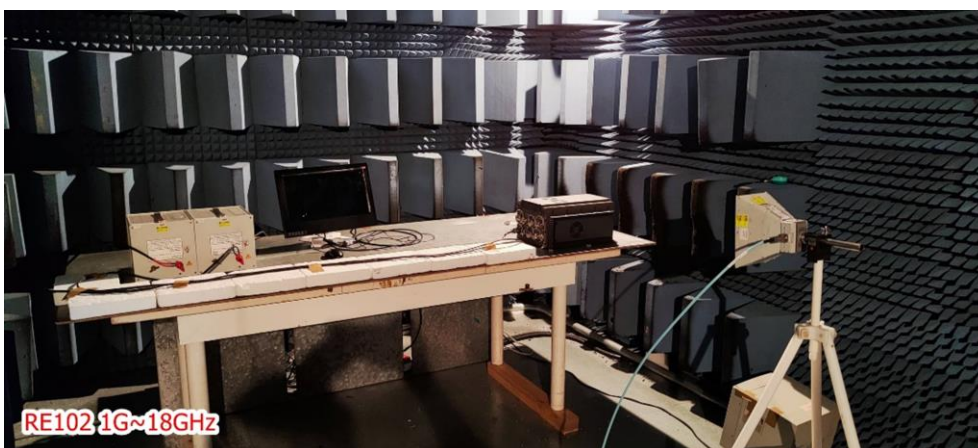
MIL-STD-461G CE102/RE102 Pre-scan Test AV800-D27-A50



MIL-STD-461G CE102/RE102 Pre-scan Test
AV800-D27-A50



MIL-STD-461G CE102/RE102 Pre-scan Test
AV800-D27-A50





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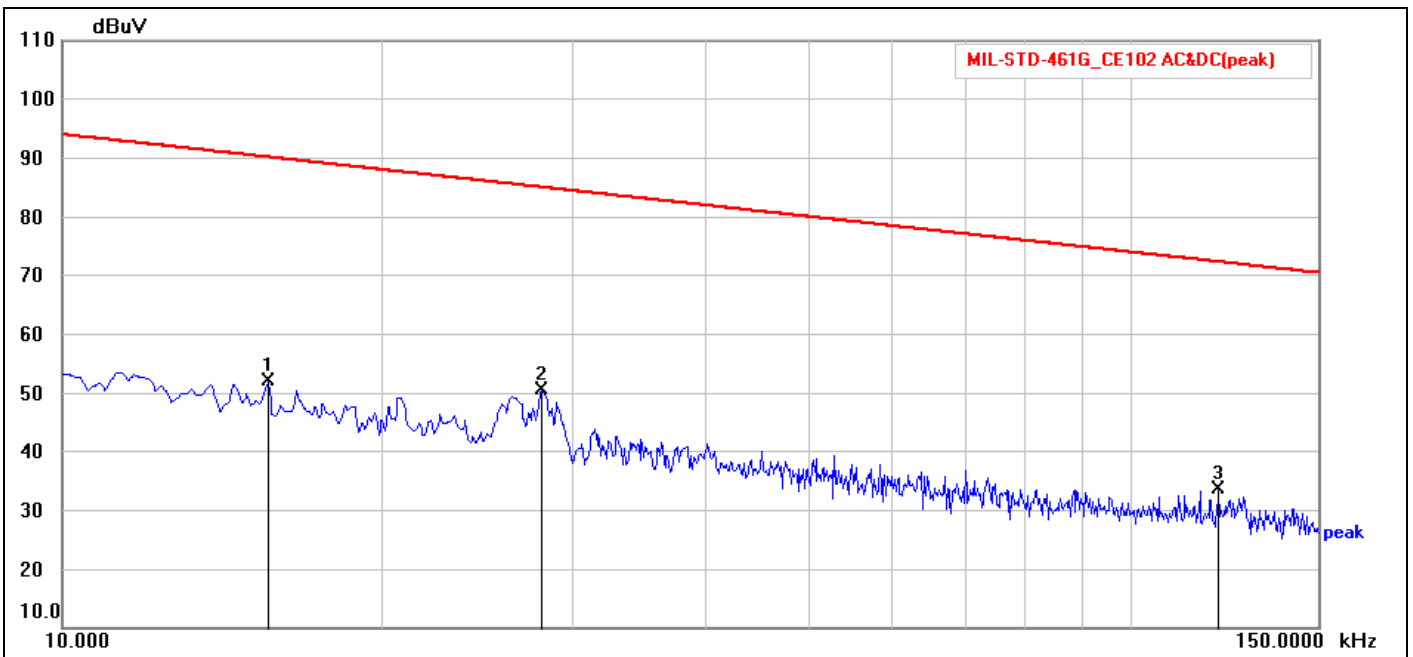
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Job No.:	Pretest	Polarization:	L1
Standard:	MIL-STD-461G_CE102 AC&DC	Power Source:	DC28V
Test item:	Conduction Test	Date:	2024/9/11
Company:	百威	Time:	10:44:22
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:			
Note:			

Range1 :0.01--0.15(MHz) / RBW:1(kHz) / VBW:3(kHz)



No.	Frequency (kHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F	Remark
1	15.600	28.28	23.61	51.89	90.14	-38.25	peak	P	
2	28.200	29.19	21.28	50.47	84.99	-34.52	peak	P	
3	121.160	13.59	19.94	33.53	72.32	-38.79	peak	P	



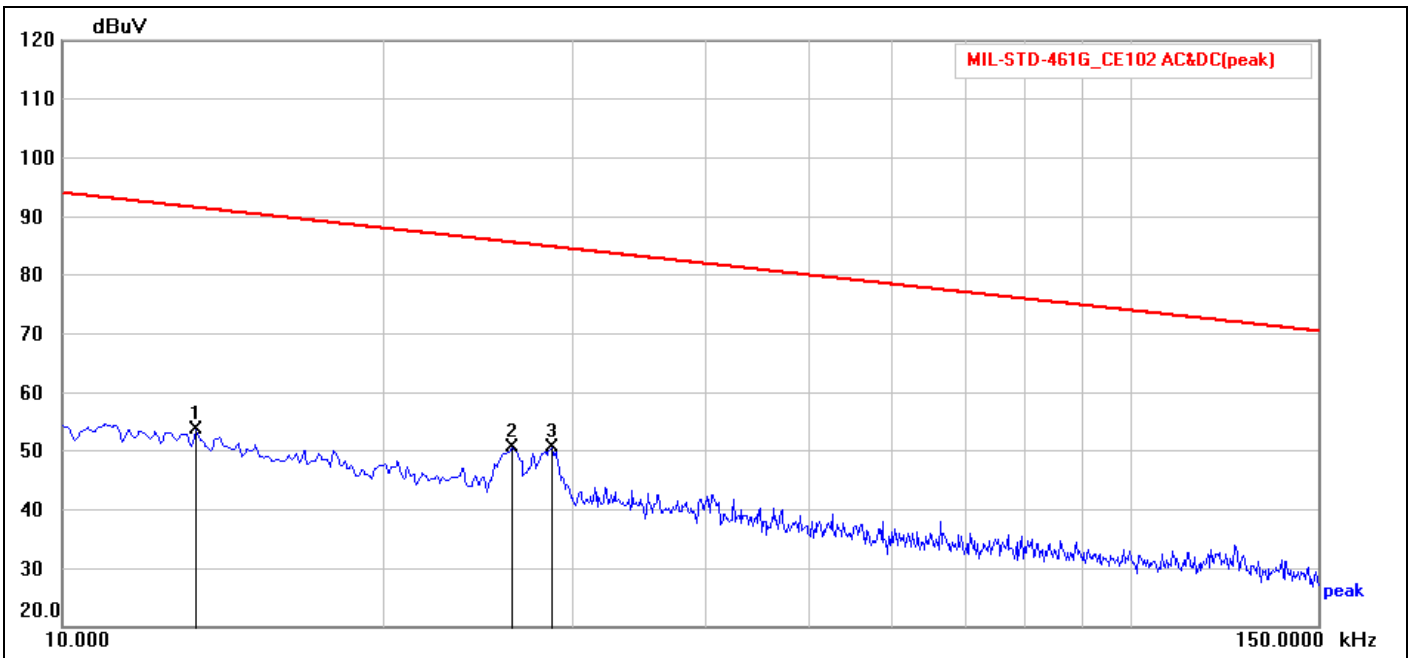
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Job No.:	Pretest	Polarization:	N
Standard:	MIL-STD-461G_CE102 AC&DC	Power Source:	DC28V
Test item:	Conduction Test	Date:	2024/9/11
Company:	百威	Time:	10:49:43
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:			
Note:			

Range1 :0.01--0.15(MHz) / RBW:1(kHz) / VBW:3(kHz)



No.	Frequency (kHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F	Remark
1	13.360	29.22	24.46	53.68	91.48	-37.80	peak	P	
2	26.380	29.00	21.49	50.49	85.57	-35.08	peak	P	
3	28.760	29.32	21.24	50.56	84.82	-34.26	peak	P	



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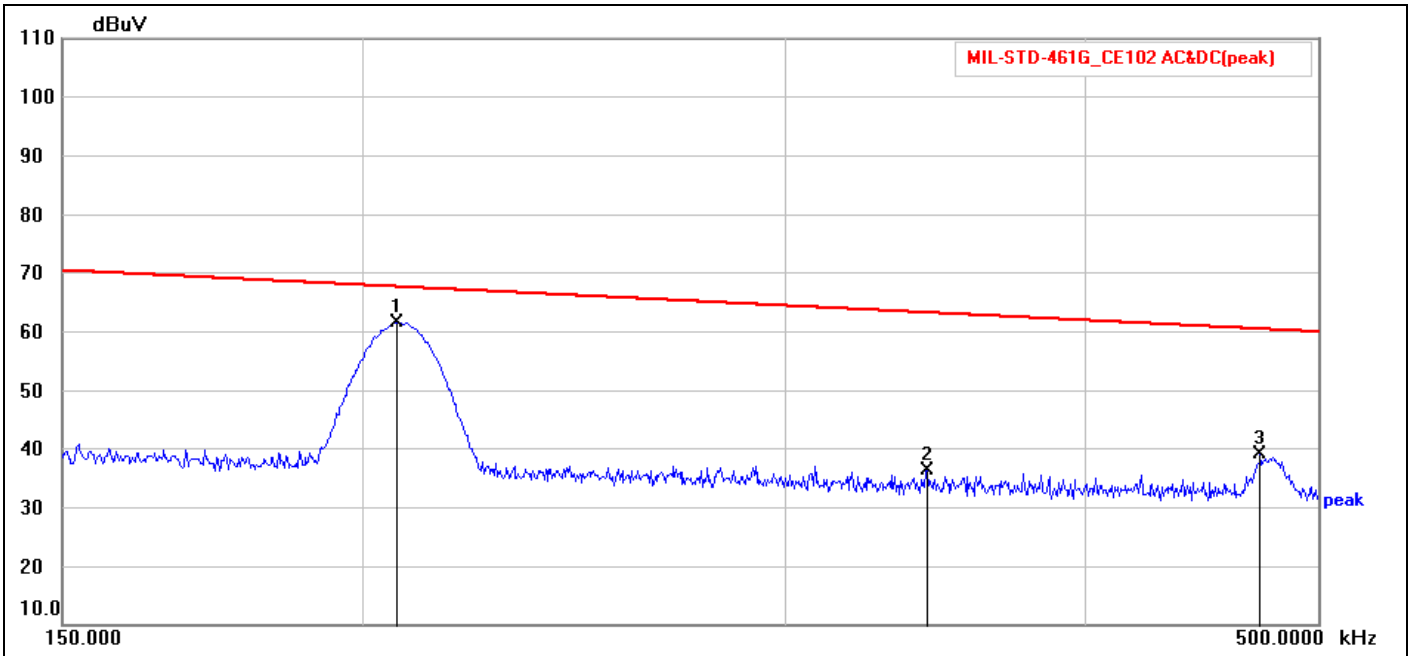
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Job No.:	Pretest	Polarization:	L1
Standard:	MIL-STD-461G_CE102 AC&DC	Power Source:	DC28V
Test item:	Conduction Test	Date:	2024/9/11
Company:	百威	Time:	10:45:28
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:			
Note:			

Range1 :0.15--0.5(MHz) / RBW:10(kHz) / VBW:30(kHz)



No.	Frequency (kHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F	Remark
1	206.700	41.77	19.81	61.58	67.68	-6.10	peak	P	
2	343.900	16.49	19.82	36.31	63.25	-26.94	peak	P	
3	473.400	19.31	19.79	39.10	60.48	-21.38	peak	P	



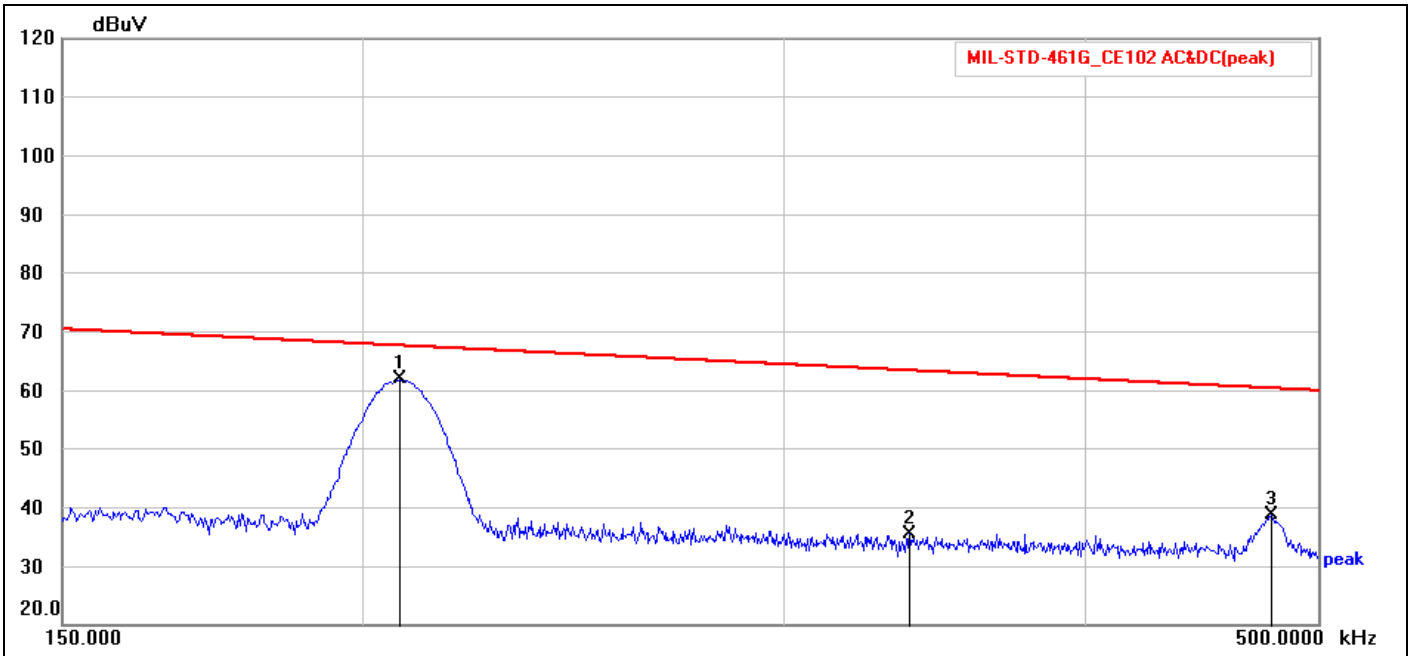
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Job No.:	Pretest	Polarization:	N
Standard:	MIL-STD-461G_CE102 AC&DC	Power Source:	DC28V
Test item:	Conduction Test	Date:	2024/9/11
Company:	百威	Time:	10:48:42
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:			
Note:			

Range1 :0.15--0.5(MHz) / RBW:10(kHz) / VBW:30(kHz)



No.	Frequency (kHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F	Remark
1	207.400	42.04	19.83	61.87	67.65	-5.78	peak	P	
2	338.300	15.66	19.84	35.50	63.40	-27.90	peak	P	
3	478.300	18.83	19.81	38.64	60.39	-21.75	peak	P	



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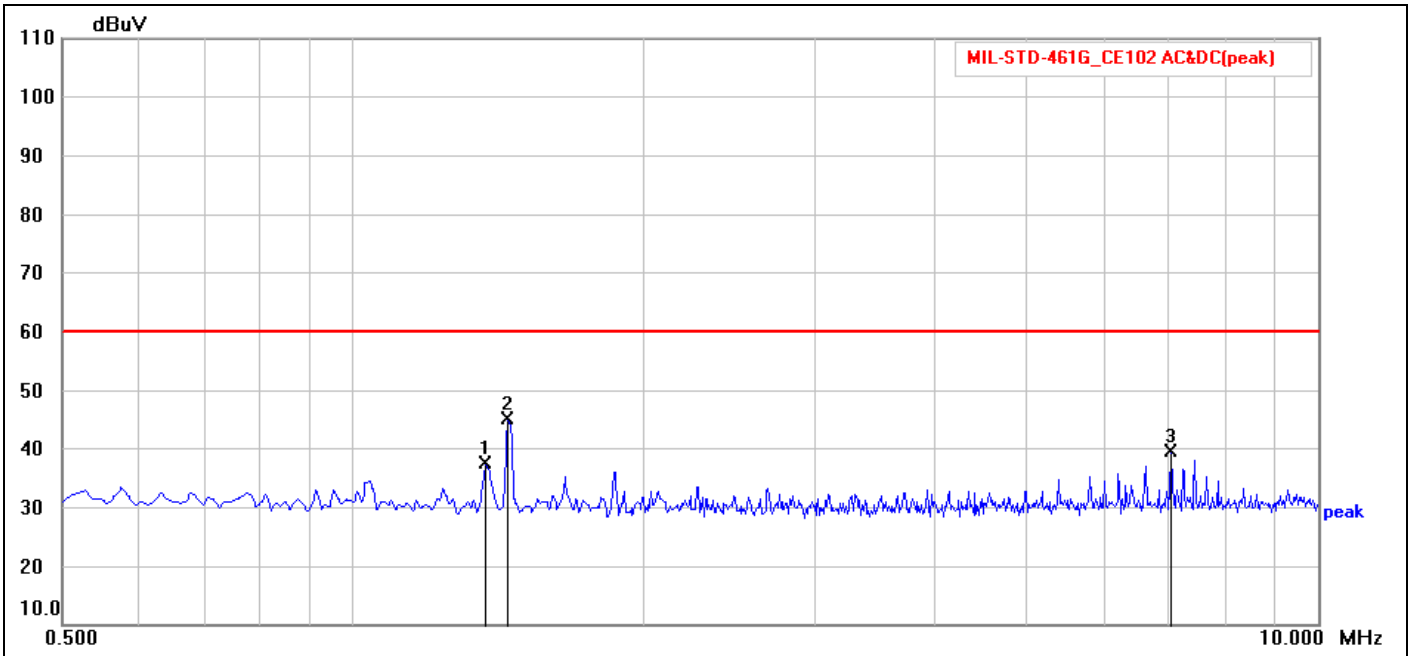
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Job No.:	Pretest	Polarization:	L1
Standard:	MIL-STD-461G_CE102 AC&DC	Power Source:	DC28V
Test item:	Conduction Test	Date:	2024/9/11
Company:	百威	Time:	10:46:36
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:			
Note:			

Range1 :0.5--10(MHz) / RBW:10(kHz) / VBW:30(kHz)



No.	Frequency (MHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F	Remark
1	1.374	17.61	19.80	37.41	60.00	-22.59	peak	P	
2	1.450	25.18	19.79	44.97	60.00	-15.03	peak	P	
3	7.055	19.42	19.85	39.27	60.00	-20.73	peak	P	



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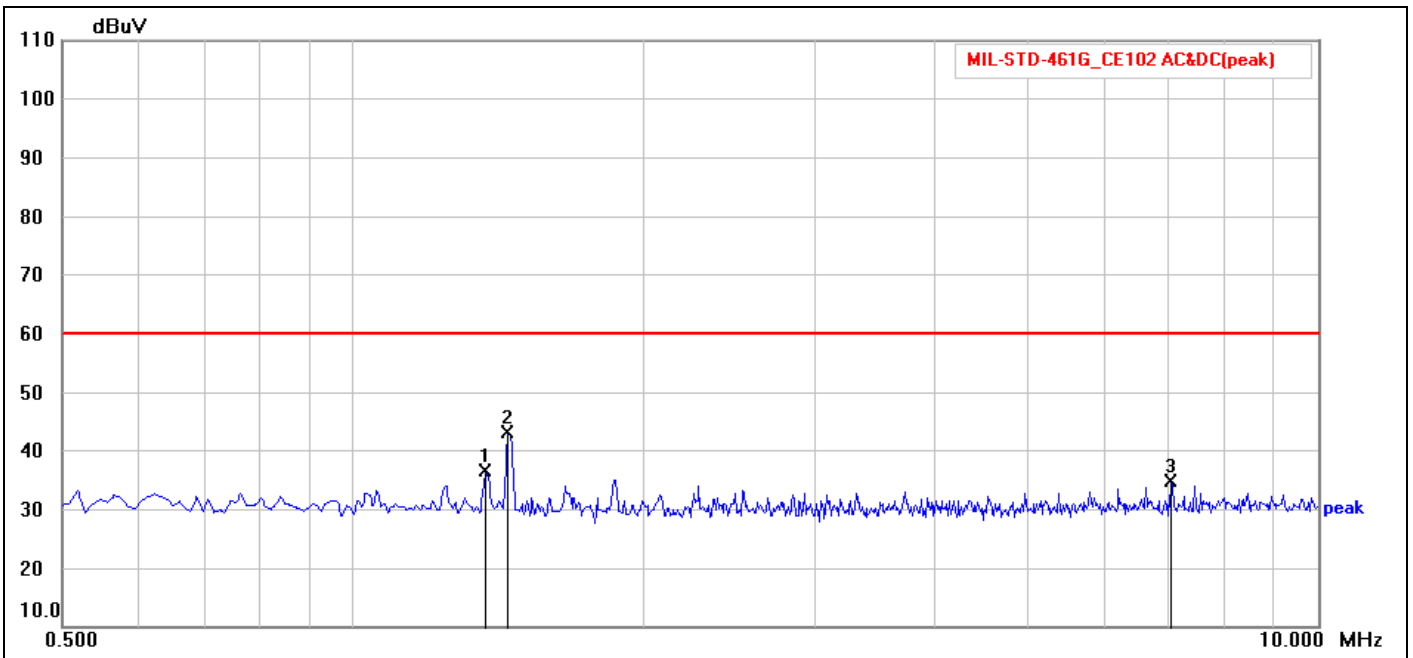
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Job No.:	Pretest	Polarization:	N
Standard:	MIL-STD-461G_CE102 AC&DC	Power Source:	DC28V
Test item:	Conduction Test	Date:	2024/9/11
Company:	百威	Time:	10:47:47
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:			
Note:			

Range1 :0.5--10(MHz) / RBW:10(kHz) / VBW:30(kHz)	
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No.	Frequency (MHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F	Remark
1	1.374	16.57	19.80	36.37	60.00	-23.63	peak	P	
2	1.450	23.12	19.79	42.91	60.00	-17.09	peak	P	
3	7.055	14.73	19.86	34.59	60.00	-25.41	peak	P	



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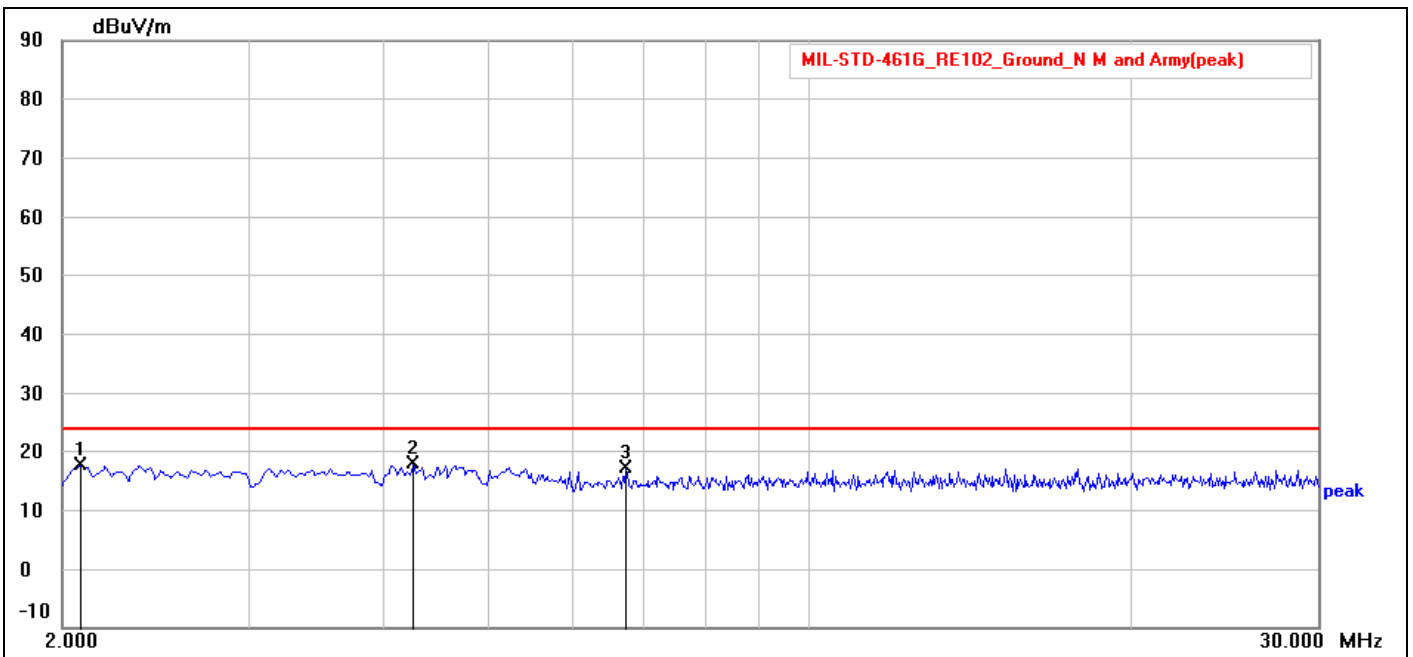
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Job No.:	Pretest	Polarization:	Vertical
Standard:	MIL-STD-461G_RE102_Ground_N M and Army	Power Source:	DC28V
Test item:	Radiation Test	Date:	2024/9/11
Company:	百威	Time:	10:15:03
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:	1m		
Note:			

Range1 :2--30(MHz) / RBW:10(kHz) / VBW:30(kHz)



No.	Frequency (MHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	2.084	17.37	0.31	17.68	24.00	-6.32	peak	P	
2	4.268	17.40	0.43	17.83	24.00	-6.17	peak	P	
3	6.760	16.39	0.59	16.98	24.00	-7.02	peak	P	



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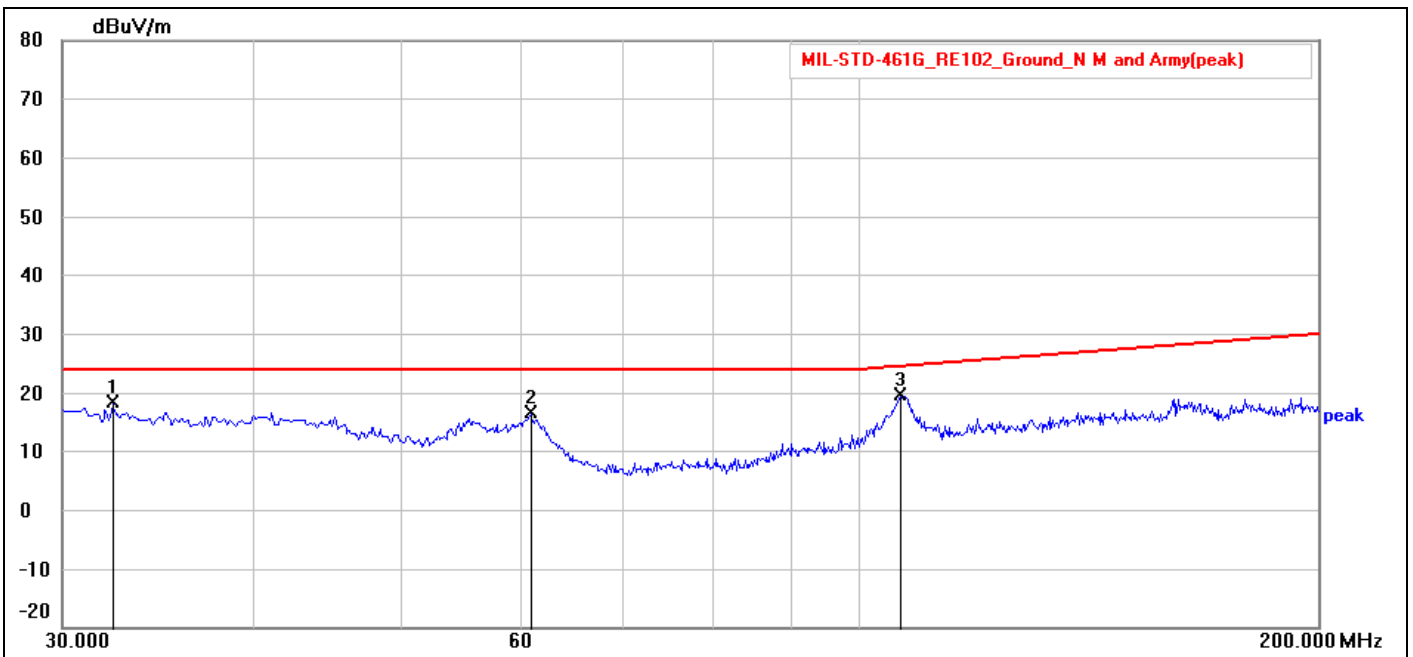
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Job No.:	Pretest	Polarization:	Horizontal
Standard:	MIL-STD-461G_RE102_Ground_N M and Army	Power Source:	DC28V
Test item:	Radiation Test	Date:	2024/9/11
Company:	百威	Time:	10:22:47
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:	1m		
Note:			

Range1 :30--200(MHz) / RBW:100(kHz) / VBW:300(kHz)



No.	Frequency (MHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	32.380	32.84	-14.70	18.14	24.00	-5.86	peak	P	
2	60.940	39.38	-23.04	16.34	24.00	-7.66	peak	P	
3	106.670	38.80	-19.36	19.44	24.56	-5.12	peak	P	



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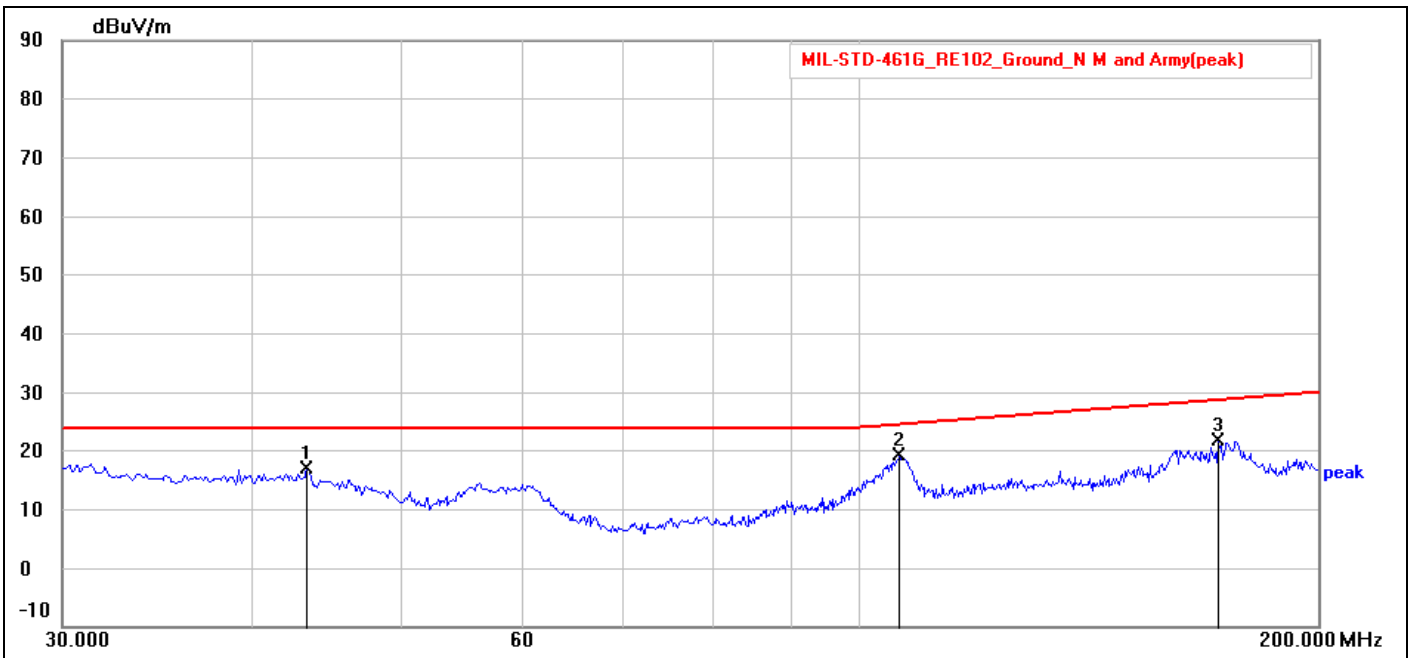
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Job No.:	Pretest	Polarization:	Vertical
Standard:	MIL-STD-461G_RE102_Ground_N M and Army	Power Source:	DC28V
Test item:	Radiation Test	Date:	2024/9/11
Company:	百威	Time:	10:20:51
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:	1m		
Note:			

Range1 :30--200(MHz) / RBW:100(kHz) / VBW:300(kHz)

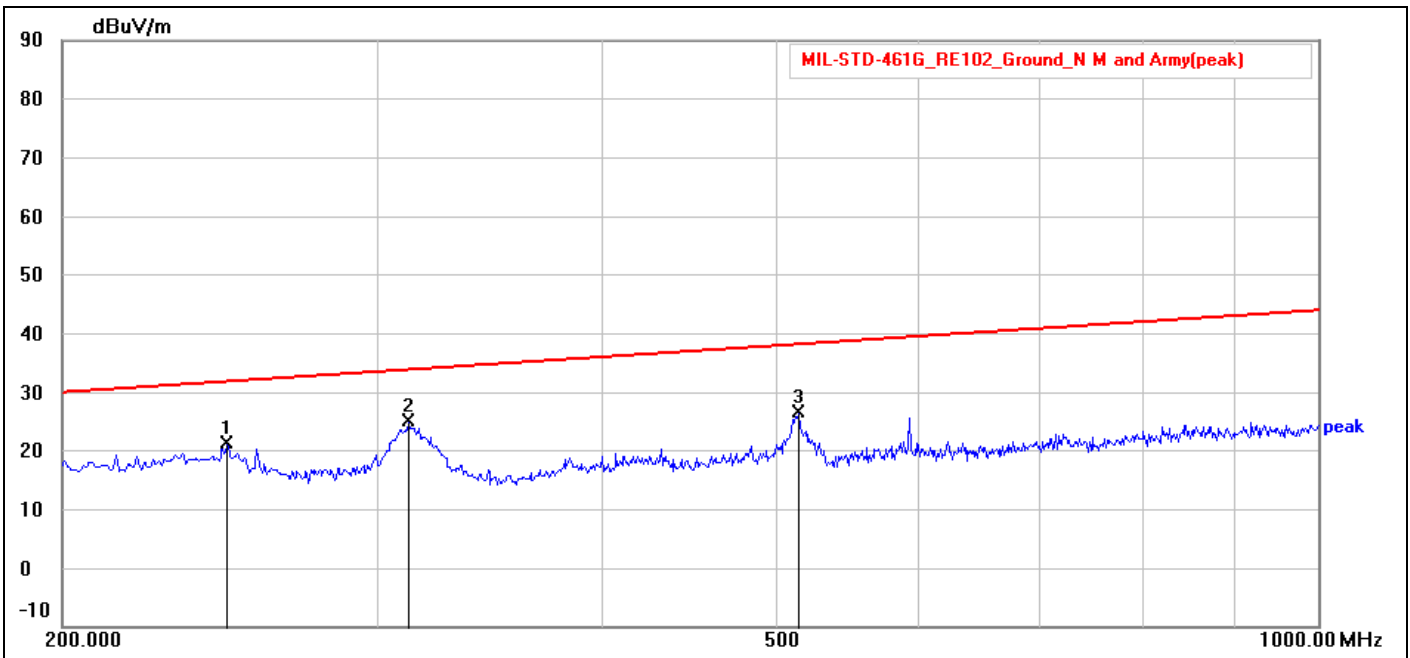


No.	Frequency (MHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	43.430	33.53	-16.65	16.88	24.00	-7.12	peak	P	
2	106.500	38.43	-19.36	19.07	24.55	-5.48	peak	P	
3	171.950	36.34	-14.77	21.57	28.70	-7.13	peak	P	



Job No.:	Pretest	Polarization:	Horizontal
Standard:	MIL-STD-461G_RE102_Ground_N M and Army	Power Source:	DC28V
Test item:	Radiation Test	Date:	2024/9/11
Company:	百威	Time:	10:29:20
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:	1m		
Note:			

Range1 :200--1000(MHz) / RBW:100(kHz) / VBW:300(kHz)



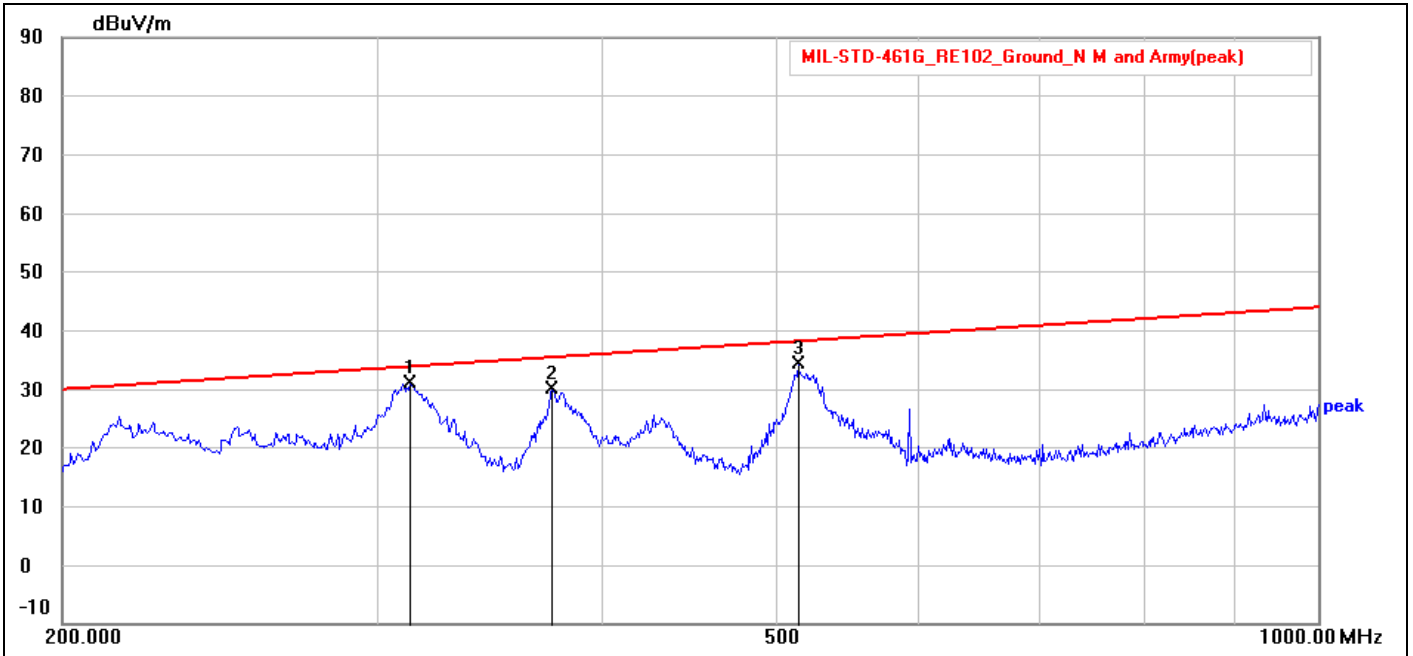
No.	Frequency (MHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	247.200	33.34	-12.23	21.11	31.84	-10.73	peak	P	
2	312.000	41.25	-16.31	24.94	33.86	-8.92	peak	P	
3	515.200	39.16	-12.84	26.32	38.20	-11.88	peak	P	

Job No.:	Pretest	Polarization:	Vertical
Standard:	MIL-STD-461G_RE102_Ground_N M and Army	Power Source:	DC28V
Test item:	Radiation Test	Date:	2024/9/11
Company:	百威	Time:	11:12:50
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:	1m		



Note: VGA USB MINIDP 加扣

Range1 :200--1000(MHz) / RBW:100(kHz) / VBW:300(kHz)



No.	Frequency (MHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	312.800	51.24	-20.19	31.05	33.88	-2.83	peak	P	
2	375.200	48.70	-18.71	29.99	35.46	-5.47	peak	P	
3	514.400	48.71	-14.56	34.15	38.19	-4.04	peak	P	



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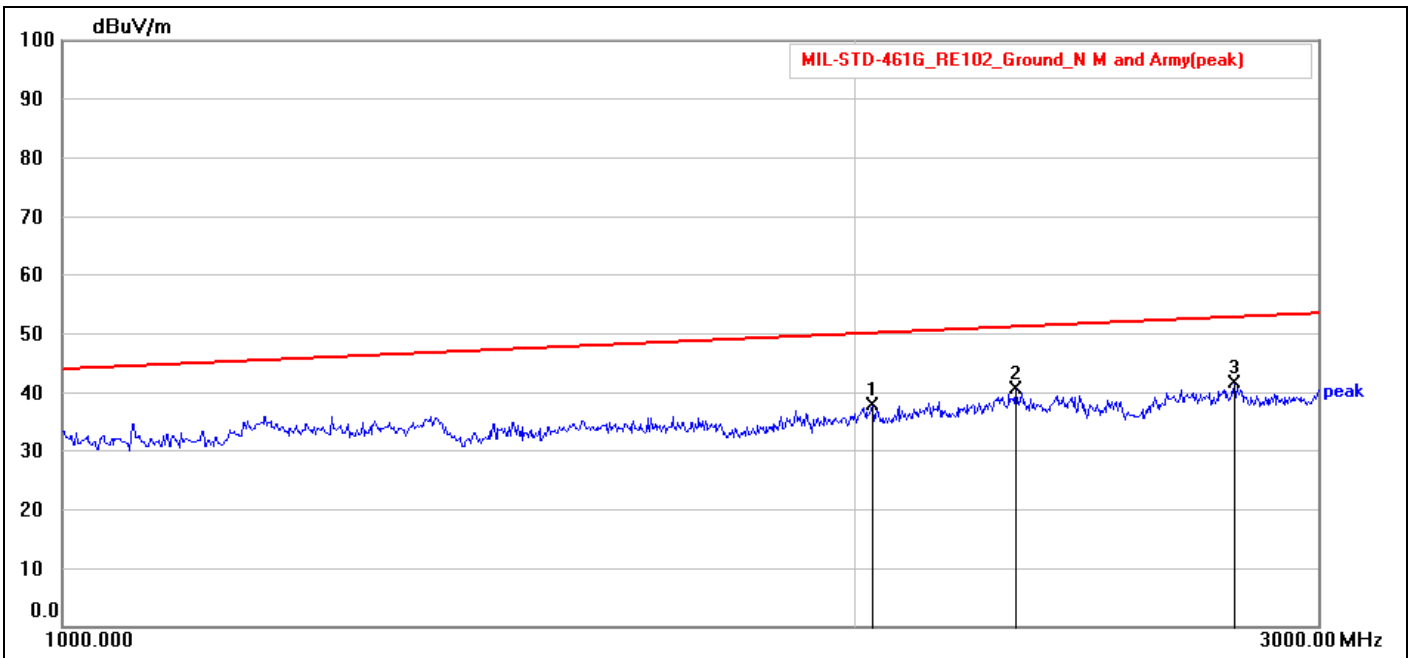
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Job No.:	Pretest	Polarization:	Horizontal
Standard:	MIL-STD-461G_RE102_Ground_N M and Army	Power Source:	DC28V
Test item:	Radiation Test	Date:	2024/9/11
Company:	百威	Time:	10:39:56
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:	1m		
Note:			

Range1 :1000--3000(MHz) / RBW:1000(kHz) / VBW:3000(kHz)



No.	Frequency (MHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	2030.000	58.95	-21.33	37.62	50.09	-12.47	peak	P	
2	2302.000	60.04	-19.57	40.47	51.18	-10.71	peak	P	
3	2790.000	60.02	-18.62	41.40	52.84	-11.44	peak	P	



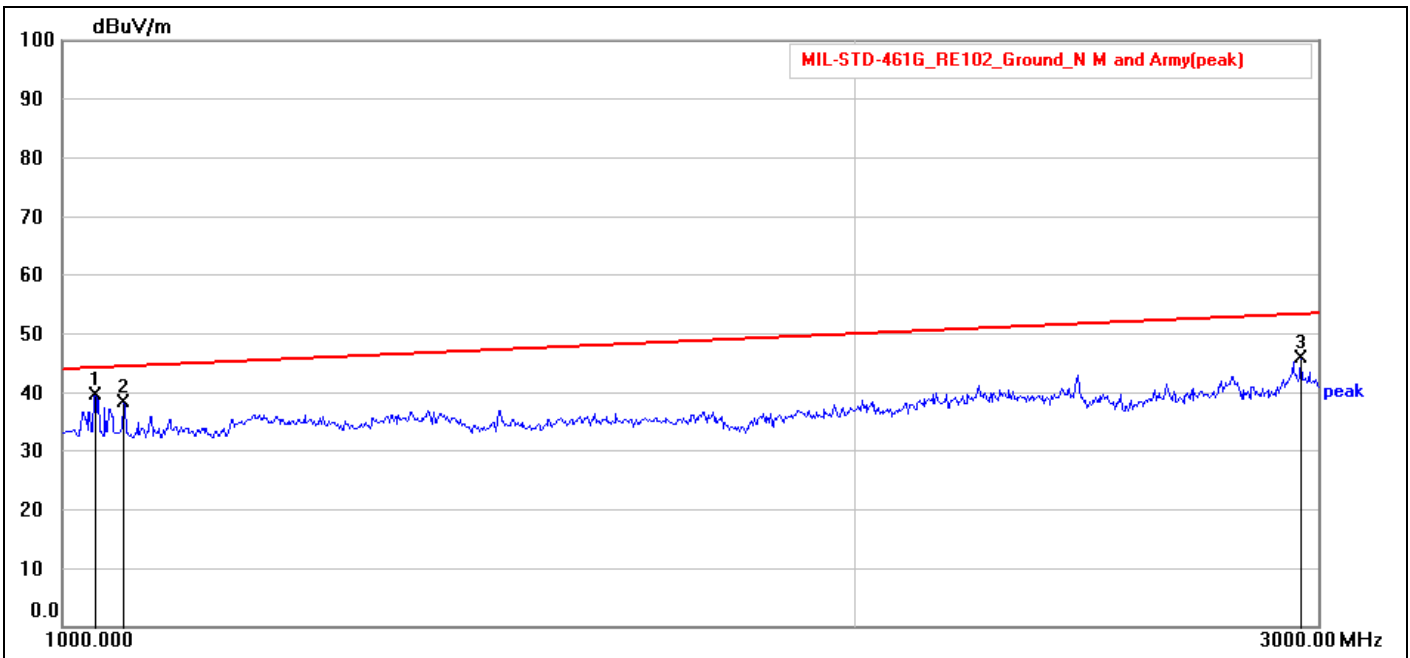
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Job No.:	Pretest	Polarization:	Vertical
Standard:	MIL-STD-461G_RE102_Ground_N M and Army	Power Source:	DC28V
Test item:	Radiation Test	Date:	2024/9/11
Company:	百威	Time:	10:34:04
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:	1m		
Note:			

Range1 :1000--3000(MHz) / RBW:1000(kHz) / VBW:3000(kHz)



No.	Frequency (MHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	1027.846	64.89	-25.57	39.32	44.19	-4.87	peak	P	
2	1055.307	63.89	-25.78	38.11	44.42	-6.31	peak	P	
3	2954.000	64.17	-18.35	45.82	53.34	-7.52	peak	P	



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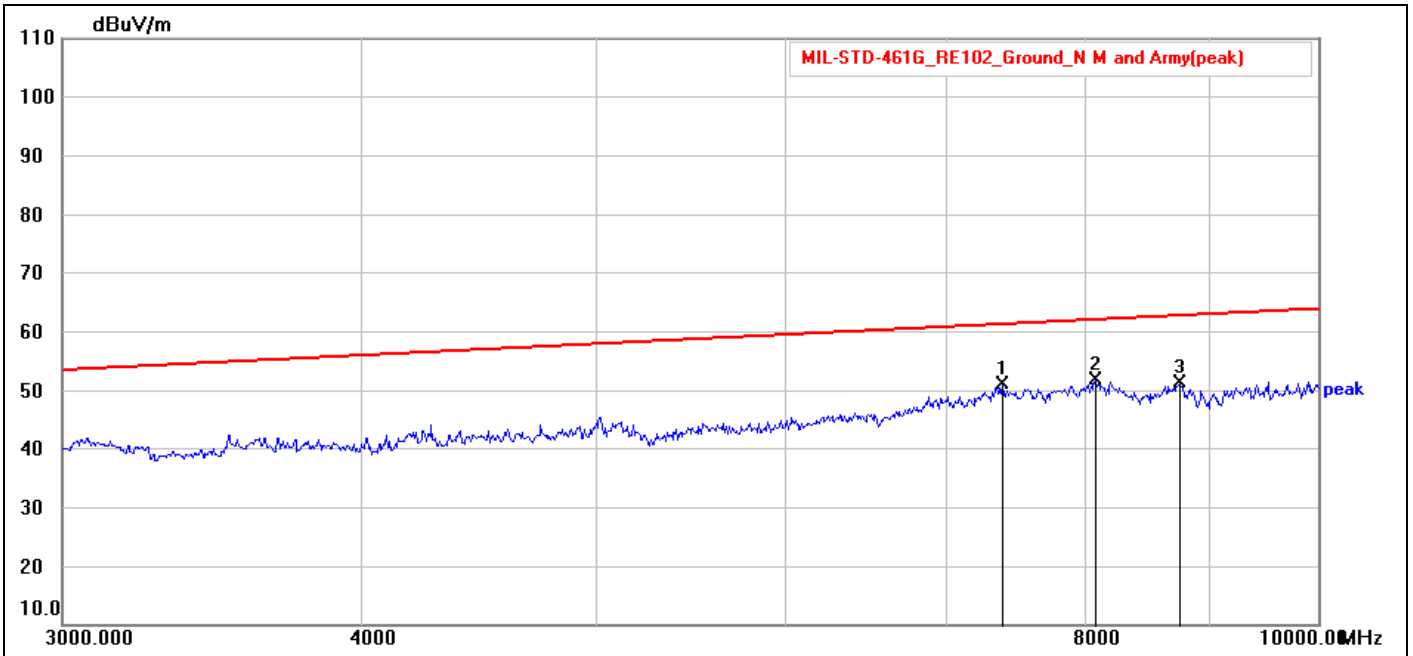
Tel: +886-2-2600-6861

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Job No.:	Pretest	Polarization:	Horizontal
Standard:	MIL-STD-461G_RE102_Ground_N M and Army	Power Source:	DC28V
Test item:	Radiation Test	Date:	2024/9/11
Company:	百威	Time:	10:38:40
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:	1m		

Note:

Range1 :3000--10000(MHz) / RBW:1000(kHz) / VBW:3000(kHz)



No.	Frequency (MHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	7389.000	58.64	-7.76	50.88	61.29	-10.41	peak	P	
2	8075.000	57.96	-6.37	51.59	62.06	-10.47	peak	P	
3	8754.000	58.35	-7.11	51.24	62.76	-11.52	peak	P	



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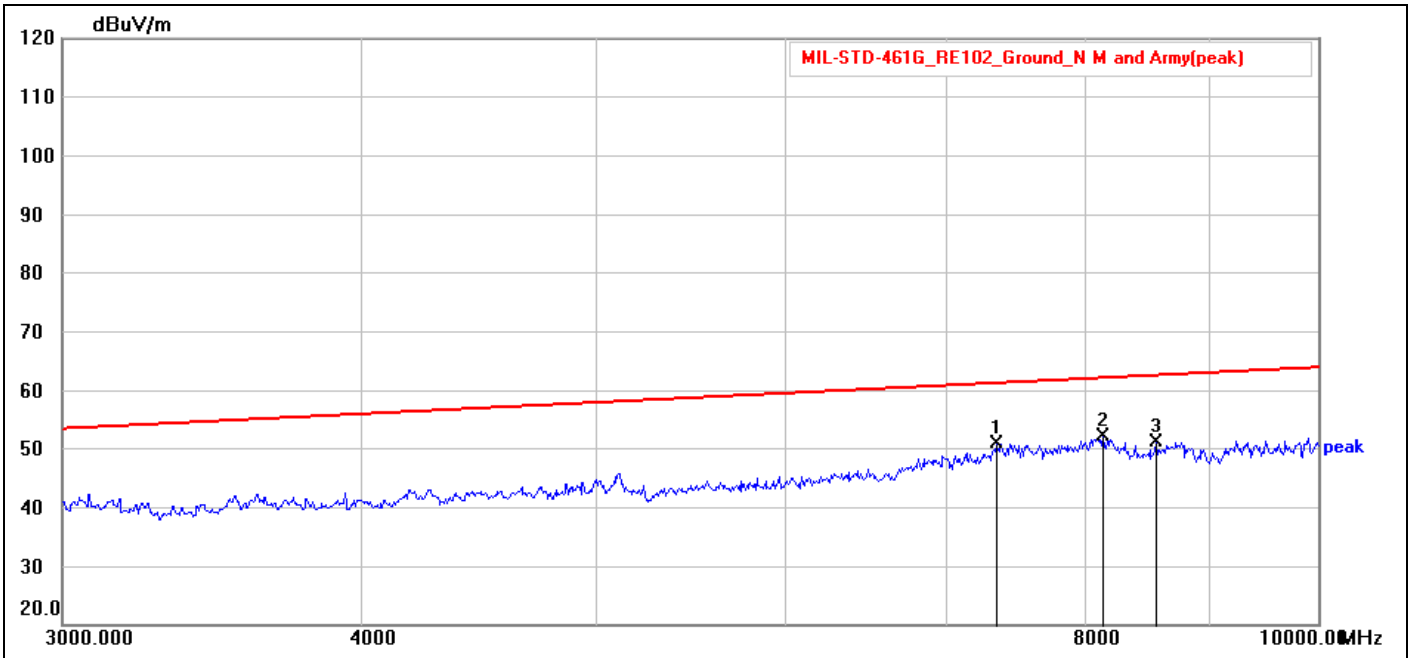
新北市林口區頂福里 1 鄰 5-2 號
No.5-2, Lin 1, Tin-Fu, Lin-Kou Dist., New Taipei City, Taiwan 244, R.O.C.

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Job No.:	Pretest	Polarization:	Vertical
Standard:	MIL-STD-461G_RE102_Ground_N M and Army	Power Source:	DC28V
Test item:	Radiation Test	Date:	2024/9/11
Company:	百威	Time:	10:35:16
EUT Name:		Temp.(°C)/Hum.(%)	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:	1m		

Note:

Range1 :3000--10000(MHz) / RBW:1000(kHz) / VBW:3000(kHz)



No.	Frequency (MHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	7347.000	58.65	-7.83	50.82	61.24	-10.42	peak	P	
2	8131.000	58.72	-6.68	52.04	62.12	-10.08	peak	P	
3	8558.000	58.21	-6.99	51.22	62.56	-11.34	peak	P	



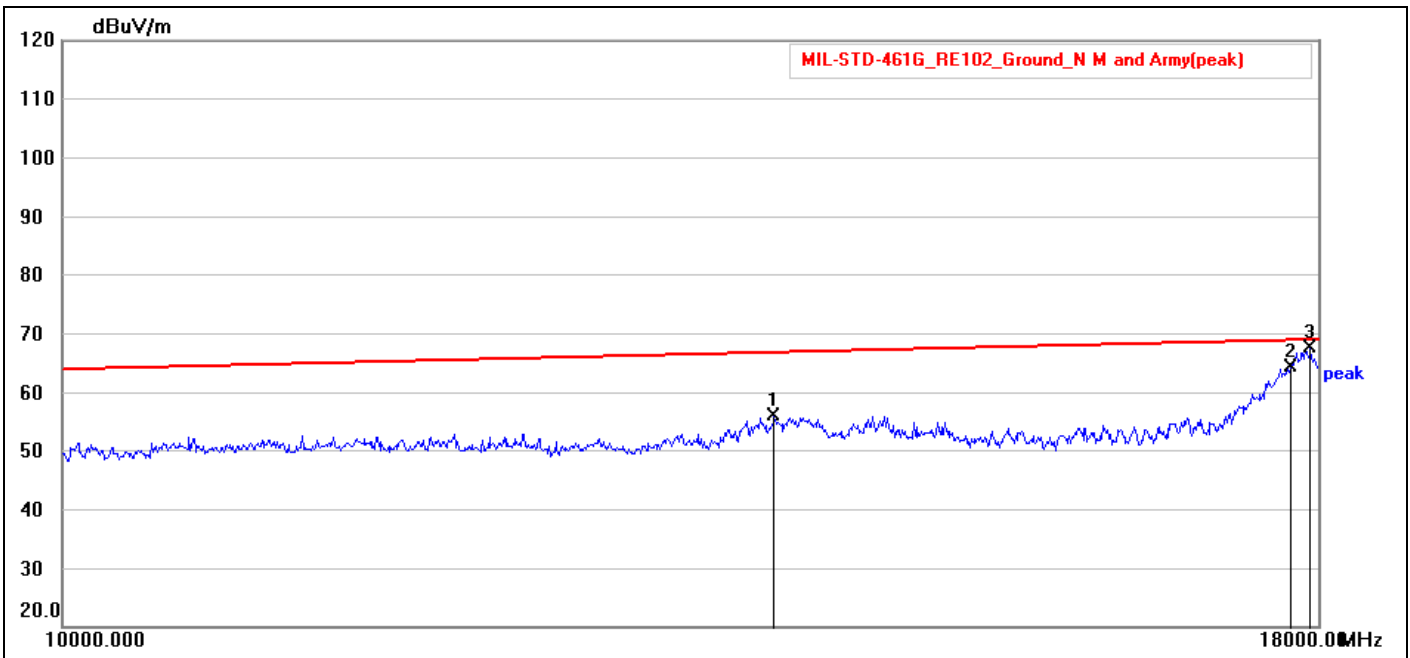
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Job No.:	Pretest	Polarization:	Horizontal
Standard:	MIL-STD-461G_RE102_Ground_N M and Army	Power Source:	DC28V
Test item:	Radiation Test	Date:	2024/9/11
Company:	百威	Time:	10:37:42
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:	1m		
Note:			

Range1 :10000--18000(MHz) / RBW:1000(kHz) / VBW:3000(kHz)



No.	Frequency (MHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	13952.000	58.52	-2.52	56.00	66.79	-10.79	peak	P	
2	17760.000	55.29	8.87	64.16	68.88	-4.72	peak	P	
3	17928.000	55.64	11.90	67.54	68.97	-1.43	peak	P	



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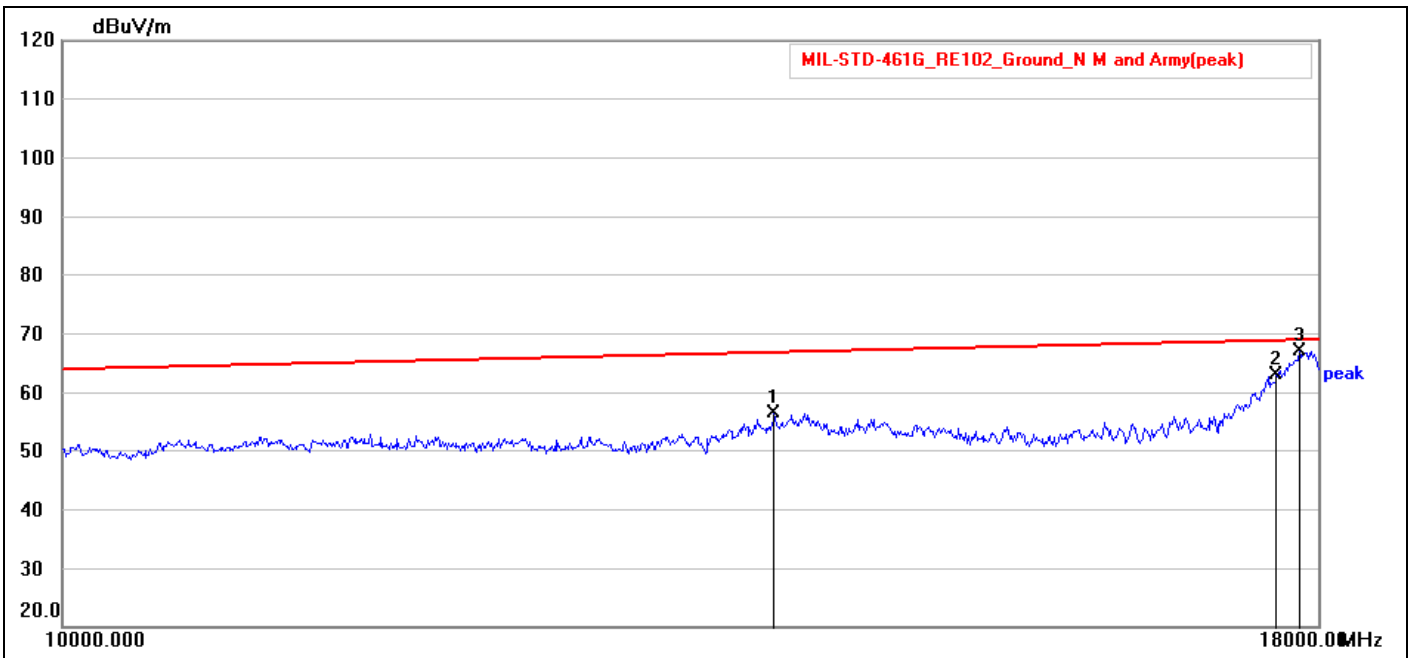
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Job No.:	Pretest	Polarization:	Vertical
Standard:	MIL-STD-461G_RE102_Ground_N M and Army	Power Source:	DC28V
Test item:	Radiation Test	Date:	2024/9/11
Company:	百威	Time:	10:36:22
EUT Name:		Temp.(°C)/Hum.(%):	26.7(°C)/48%
EUT Model:	AV800-D27-A50	Engineer Signature:	Vic Xue
Distance:	1m		
Note:			

Range1 :10000--18000(MHz) / RBW:1000(kHz) / VBW:3000(kHz)



No.	Frequency (MHz)	Reading (dBuV)	Correction Factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	13952.000	58.85	-2.52	56.33	66.79	-10.46	peak	P	
2	17648.000	57.13	5.83	62.96	68.83	-5.87	peak	P	
3	17840.000	55.84	11.13	66.97	68.92	-1.95	peak	P	