

# RADIATED EMISSION

Date 2023-11-15

Order No.  
Power Supply  
Temp/Humi  
Test Condition

Memo

LIMIT : 1.CLASS\_A  
MARGIN: 3 dB

Antenna Factor

1. EMC-071\_VULB9160\_3151\_2022.10.31

Cable Loss

1. 2023-03-10\_#1\_C1\_Ant to Bottom\_10M&3M\_9 kHz ~ 1000 MHz

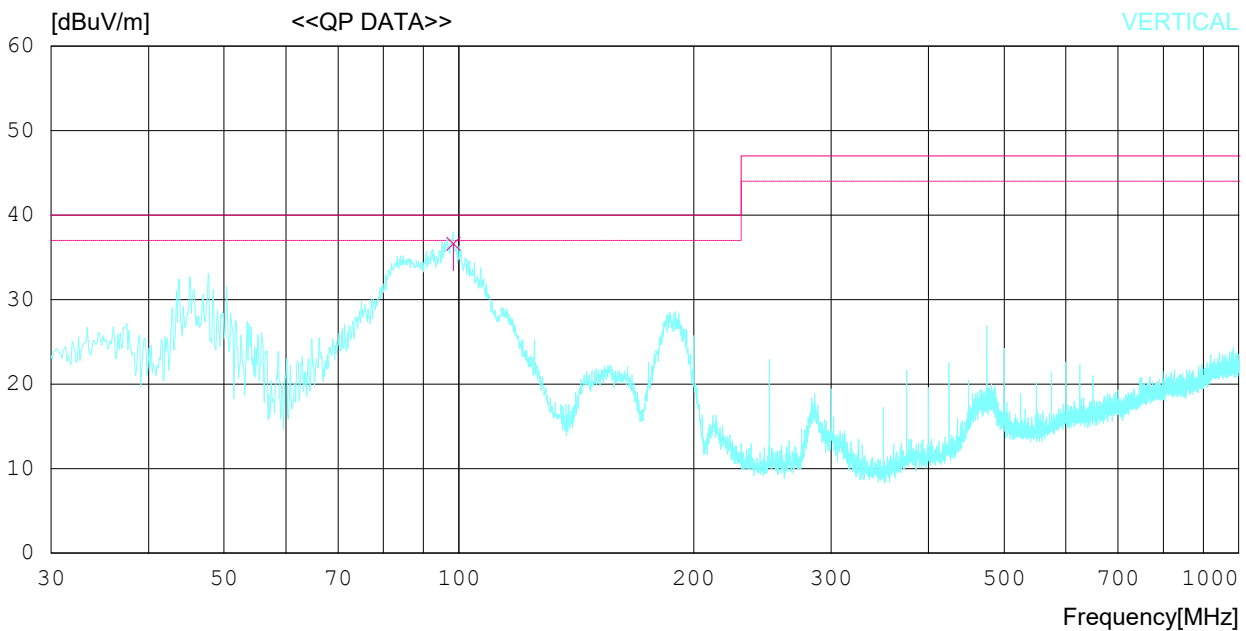
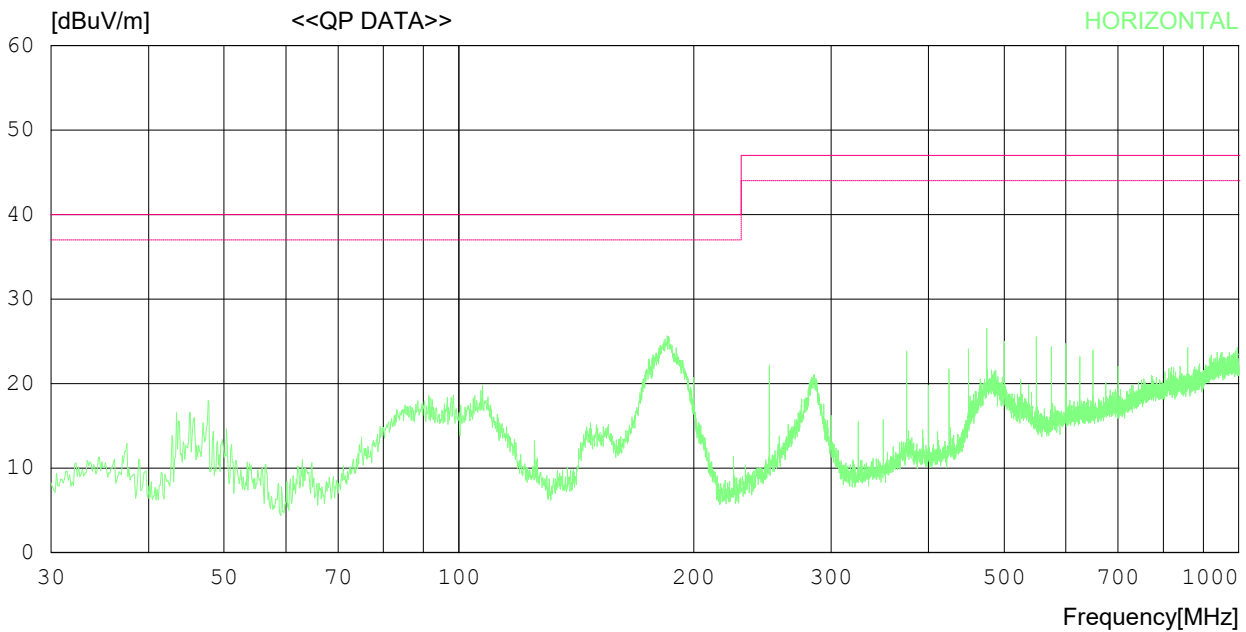
2. 2023-03-10\_#2\_C2\_Bottom to Bottom\_10M\_9 kHz ~ 1000 MHz

3. 2023-03-10\_#3\_C3\_Bottom to Amp10M\_9 kHz ~ 1000 MHz

4. 2023-03-10\_#4\_C4\_Amp to Receiver\_10M&3M\_9 kHz ~ 1000 MHz

Pre Amp Gain

1. AMP\_MLA-010K01-B01-27\_1844539\_2023.02.20



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4. 2023-03-10\_#4\_C4\_Amp to Receiver\_10M&3M\_9 kHz ~ 1000 MHz

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No.	FREQ [MHz]	READING QP [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- VERTICAL -----										
1	98.384	54.80	8.78	2.23	29.20	36.61	40.00	3.39	199	358