

Test Report

Common Information

Test Model Name:

Test Mode:

Manufacturer:

Tester:

Hardware Setup: EMI conducted\Voltage with ENV216_FO(101235) - [EMI conducted]

Subrange 1

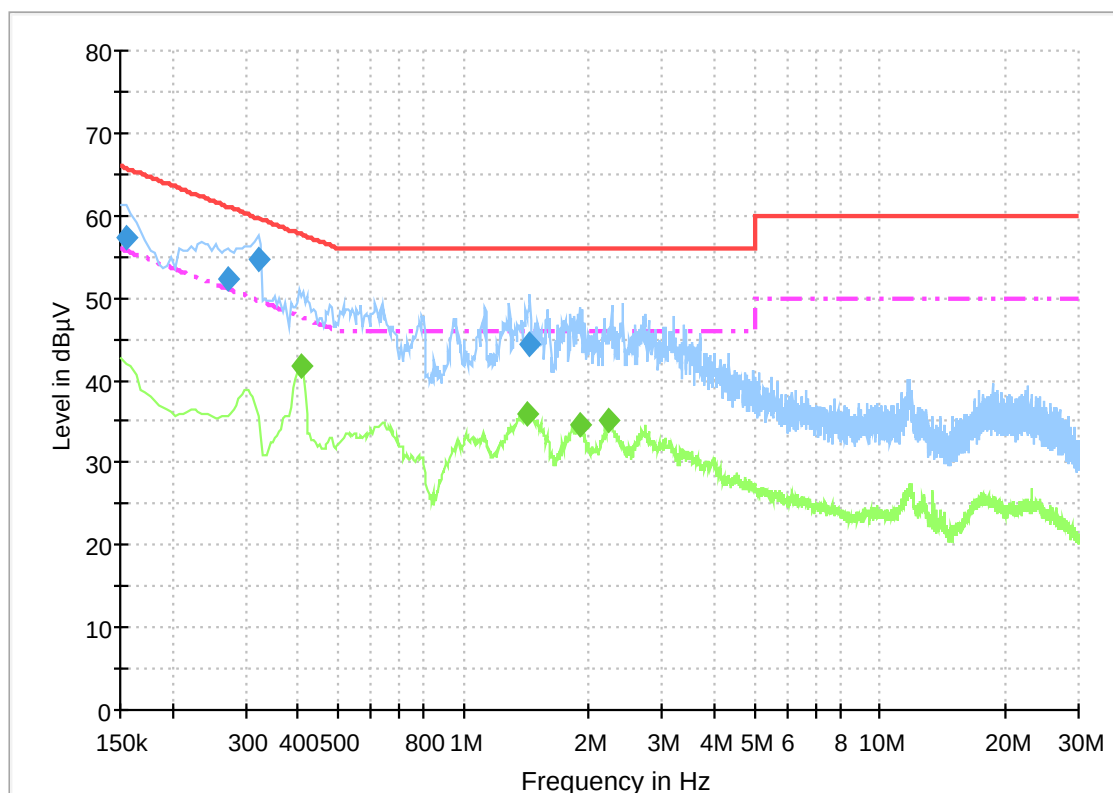
Frequency Range: 150 kHz - 30 MHz

Receiver: ESCI 3 [ESCI 3]
@ GPIB0 (ADR 20), SN 100032/003, FW 4.42

Signal Path: ESCI 3-ENV216 FO(101235)
FW 1.0

LISN: Correction Table: 3CE Cable Loss
ENV216 FO(101235)
Correction Table (Line 0): ENV216_FO_N(101235)
Correction Table (Line 1): ENV216_FO_L1(101235)

3CE_Class B_L1



Final Result 1

Frequency (MHz)	QuasiPeak (dBμV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBμV)
0.154500	57.3	3000.0	9.000	On	L1	9.9	8.5	65.8
0.271500	52.2	3000.0	9.000	On	L1	9.8	8.9	61.1
0.321000	54.7	3000.0	9.000	On	L1	9.9	5.0	59.7
1.446000	44.4	3000.0	9.000	On	L1	9.9	11.6	56.0

Final Result 2

Frequency (MHz)	CAverage (dBμV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBμV)
0.406500	41.8	3000.0	9.000	On	L1	10.0	5.9	47.7
1.428000	35.9	3000.0	9.000	On	L1	9.9	10.1	46.0
1.905000	34.6	3000.0	9.000	On	L1	9.8	11.4	46.0
2.233500	35.2	3000.0	9.000	On	L1	9.8	10.8	46.0