

Test Report

Common Information

Test Model Name:

Test Mode:

Manufacturer:

Tester:

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

Subrange 1

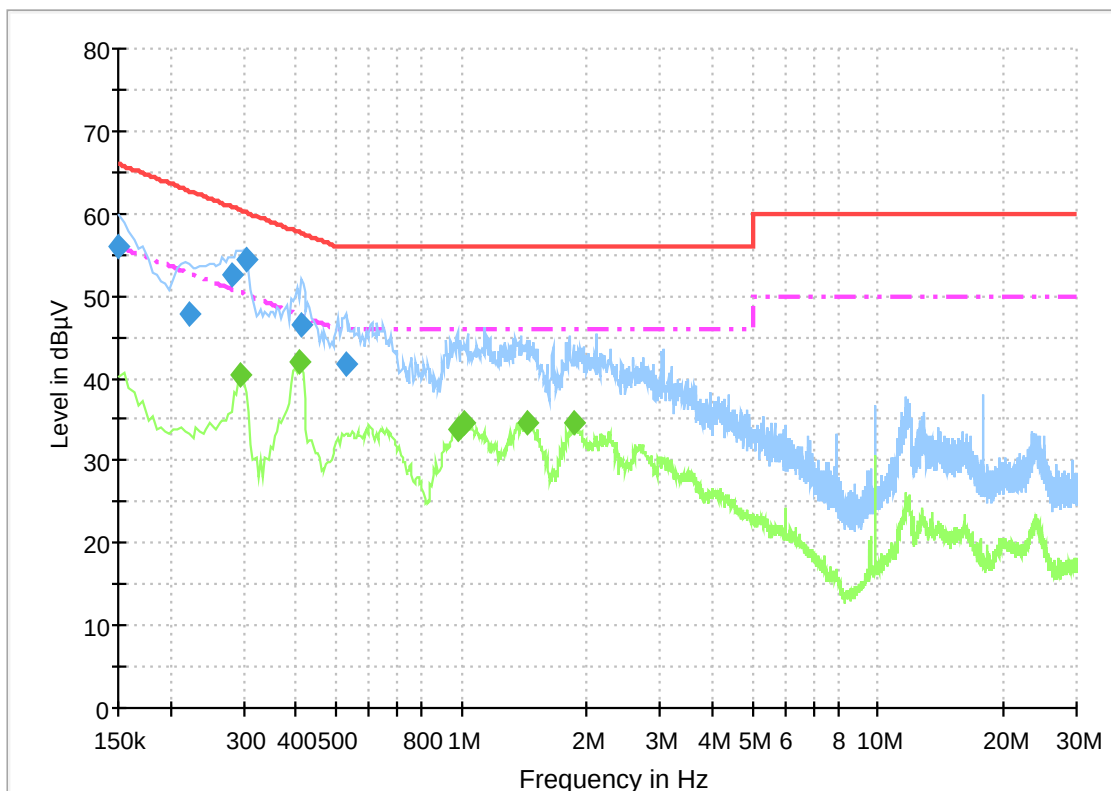
Frequency Range: 150 kHz - 30 MHz

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_N



Final Result 1

Frequency (MHz)	QuasiPeak (dBμV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBμV)
0.150000	55.9	3000.0	9.000	On	N	9.8	10.1	66.0
0.222000	47.8	3000.0	9.000	On	N	9.8	15.0	62.7
0.280500	52.4	3000.0	9.000	On	N	9.8	8.4	60.8
0.303000	54.3	3000.0	9.000	On	N	9.8	5.8	60.2
0.411000	46.5	3000.0	9.000	On	N	10.0	11.1	57.6
0.528000	41.7	3000.0	9.000	On	N	10.0	14.3	56.0

Final Result 2

Frequency (MHz)	CAverage (dBμV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBμV)
0.294000	40.5	3000.0	9.000	On	N	9.8	9.9	50.4
0.406500	42.0	3000.0	9.000	On	N	10.0	5.7	47.7
0.978000	33.9	3000.0	9.000	On	N	9.8	12.1	46.0
1.014000	34.5	3000.0	9.000	On	N	9.9	11.5	46.0
1.432500	34.6	3000.0	9.000	On	N	9.9	11.4	46.0
1.855500	34.5	3000.0	9.000	On	N	9.8	11.5	46.0