

Model: Tungsten C
P/S: MEI International, P/N: MADA-3025-PS3

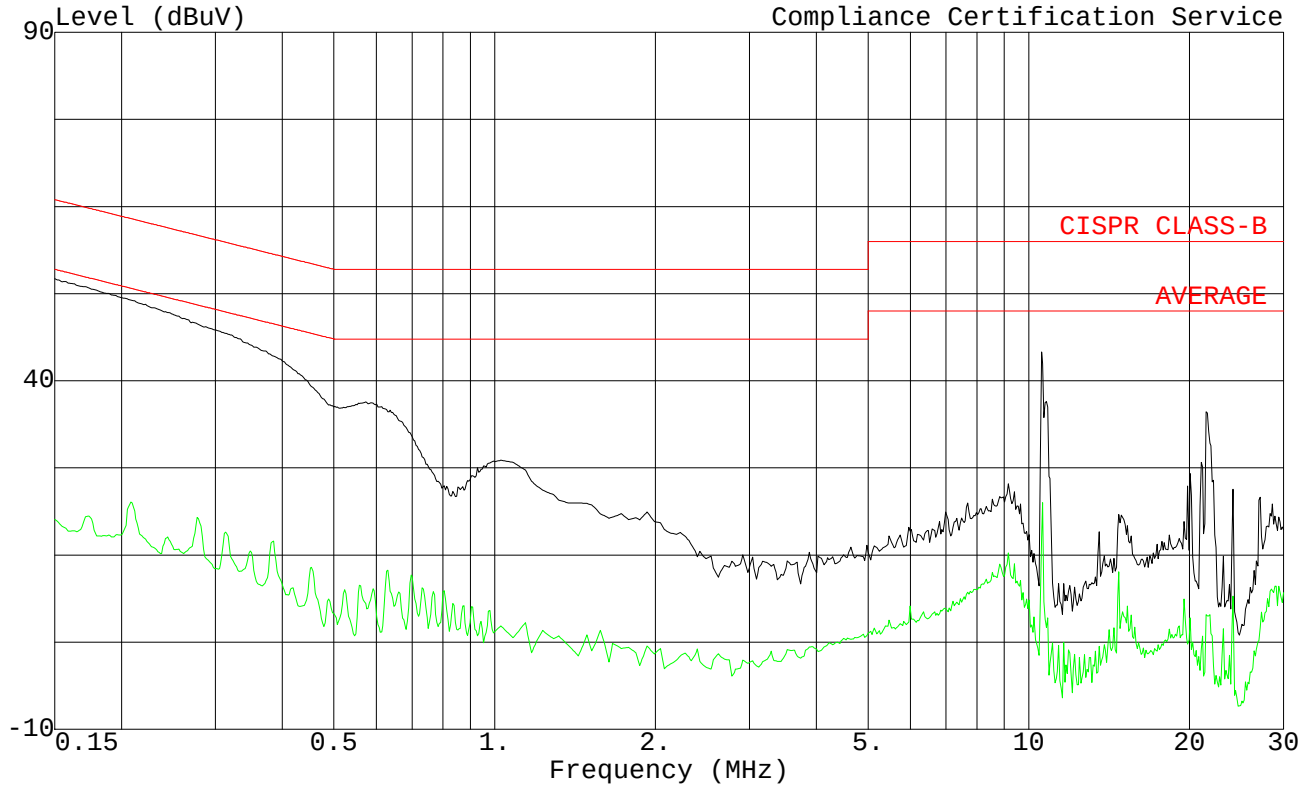
CONDUCTED EMISSIONS DATA (115VAC 60Hz)									
Freq.	Reading			Closs	Limit	EN B	Margin		Remark
(MHz)	PK (dBUV)	QP (dBUV)	AV (dBUV)	(dB)	QP	AV	QP (dB)	AV (dB)	L1 / L2
0.15	54.66	--	20.11	0.00	66.00	56.00	-11.34	-35.89	L1
0.20	51.92	--	17.90	0.00	64.57	54.57	-12.65	-36.67	L1
10.56	44.16	--	22.52	0.00	60.00	50.00	-15.84	-27.48	L1
2.96	52.72	--	17.90	0.00	56.00	46.00	-3.28	-28.10	L2
0.15	55.90	--	20.71	0.00	66.00	56.00	-10.10	-35.29	L2
10.90	48.78	--	23.78	0.00	60.00	50.00	-11.22	-26.22	L2
6 Worst Data									

Setup photos



Data#: 7 File#: 03U1924C.EMI

Date: 04-07-2003 Time: 14:51:18
Compliance Certification Service

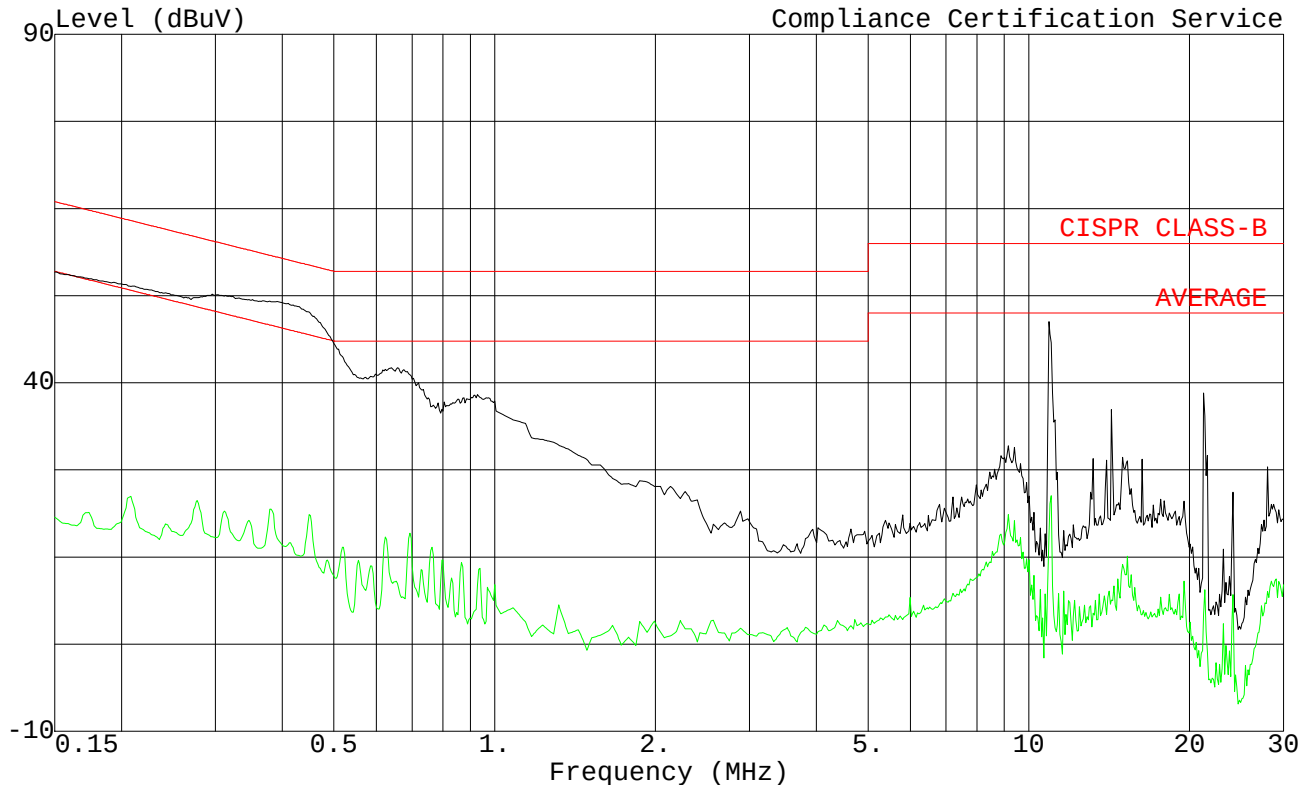


Trace: 5
Project # : 03U1924-1
Test Engineer : NEELESH RAJ
Company : PALM SOLUTIONS GROUP
EUT : 2.4GHZ PDA
Model : TUNGSTEN C
Test Config. : EUT/AC ADAPTER/PC/MONITOR/MODEM/PRINTER
Test of Target: CISPR 22B
: L1 (PEAK;BLACK AVG;GREEN)
: 115VAC/60Hz

Ref Trace:

Data#: 7 File#: 03U1924D.EMI

Date: 04-07-2003 Time: 15:02:11
Compliance Certification Service



Trace: 5
Project # : 03U1924-1
Test Engineer : NEELESH RAJ
Company : PALM SOLUTIONS GROUP
EUT : 2.4GHz PDA
Model : TUNGSTEN C
Test Config. : EUT/AC ADAPTER/PC/MONITOR/MODEM/PRINTER
Test of Target: CISPR 22B
: L2 (PEAK;BLACK AVG;GREEN)
: 115VAC/60Hz

Ref Trace: