

EMC Technologies Pty Ltd - Report No. M030402_Certification_Comet2

APPENDIX G: GRAPHS OF EMI MEASUREMENT



This Laboratory is accredited by the National Association of Testing Authorities, Australia. The tests reported herein have been performed in accordance with its terms of accreditation for FCC Part 15. This document shall not be reproduced, except in full.

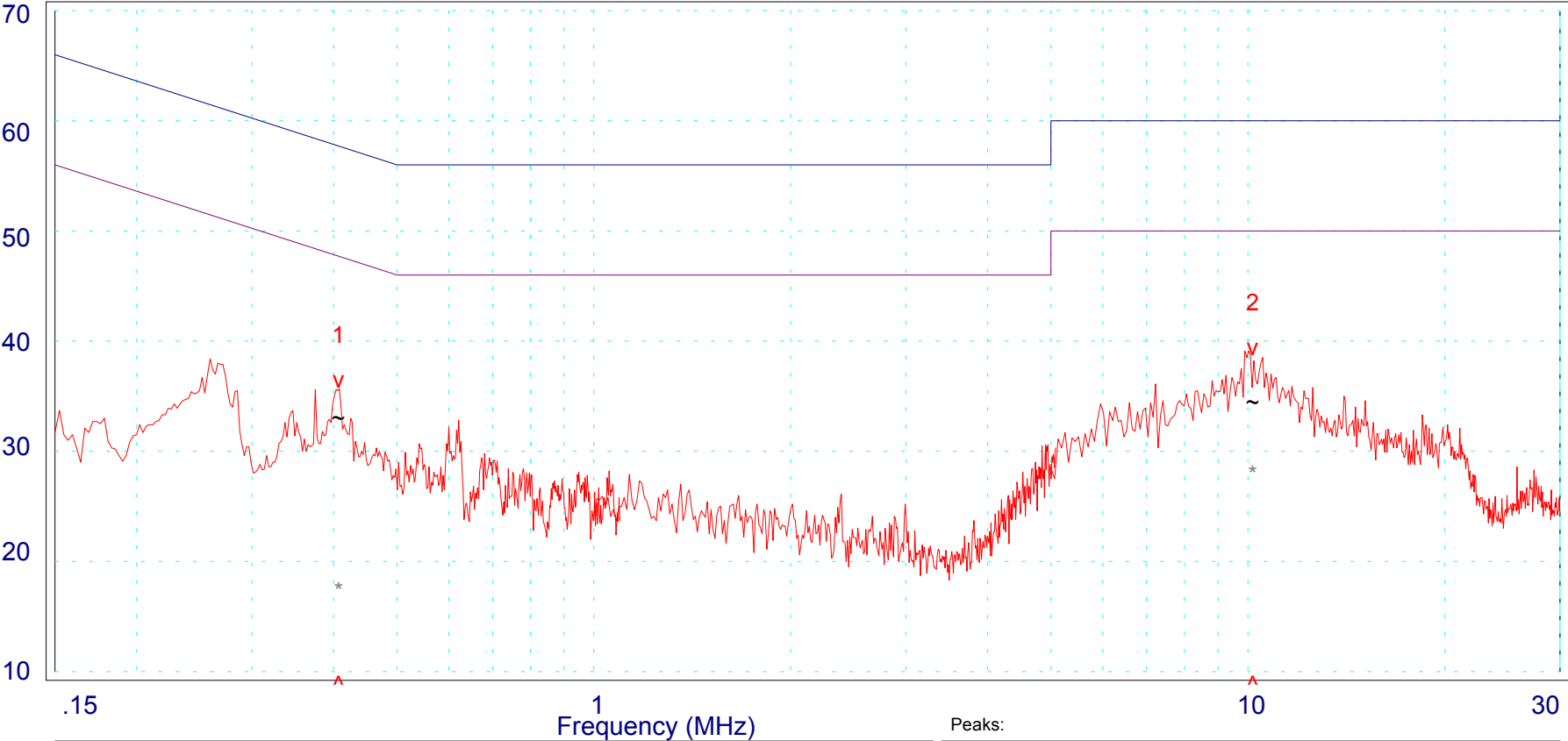
EMC Technologies Pty. Ltd. - Global Product Certification

FCC Class B
Conducted Emissions (dBuV)

Job No:M030402

Test Date: 9.04.03

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GRAPH No. 1



Fujitsu Australia Pty Ltd
LifeBook - Comet2

Active Line

Limits:
FCC_BQPN FCC PART 15 CLASS B CONDUCTED QP LIMITS (2002)
FCC_BAVN FCC PART 15 CLASS B CONDUCTED AVERAGE LIMIT (2002)

Legend:
Active Line

Ver 5.5 Build 73
conducted lab 1, L-019 10A LISN
t:L0190104 c1:C1610503 c2:C1620503 p:NONE a:L0171103
Site ID: Room#3,57 Assembly Drv. Tullamarine, VIC
Test Officer:Chieu Huynh

Melbourne- 57 Assembly Drv Tullamarine, 3043, Vic, Australia Ph+(613) 9335 3333 Fax+(613) 9338 9260
Sydney---- 16,6 Gladstone Rd Castle Hill, 2154, NSW, Australia Ph+(612) 9899 4599 Fax+(612) 9899 4019

Peaks:

No	Freq (MHz)	Peak (dBuV)	Qp Val	FCC_BQPN (dBuV)	dL1 (dB)	Av Val (dBuV)	FCC_BAVN (dBuV)	dL2 (dB)
1	0.407	35.7	32.2	57.7	-25.5	16.5	47.7	-31.2
2	10.17	38.7	33.6	60.0	-26.4	27.1	50.0	-22.9

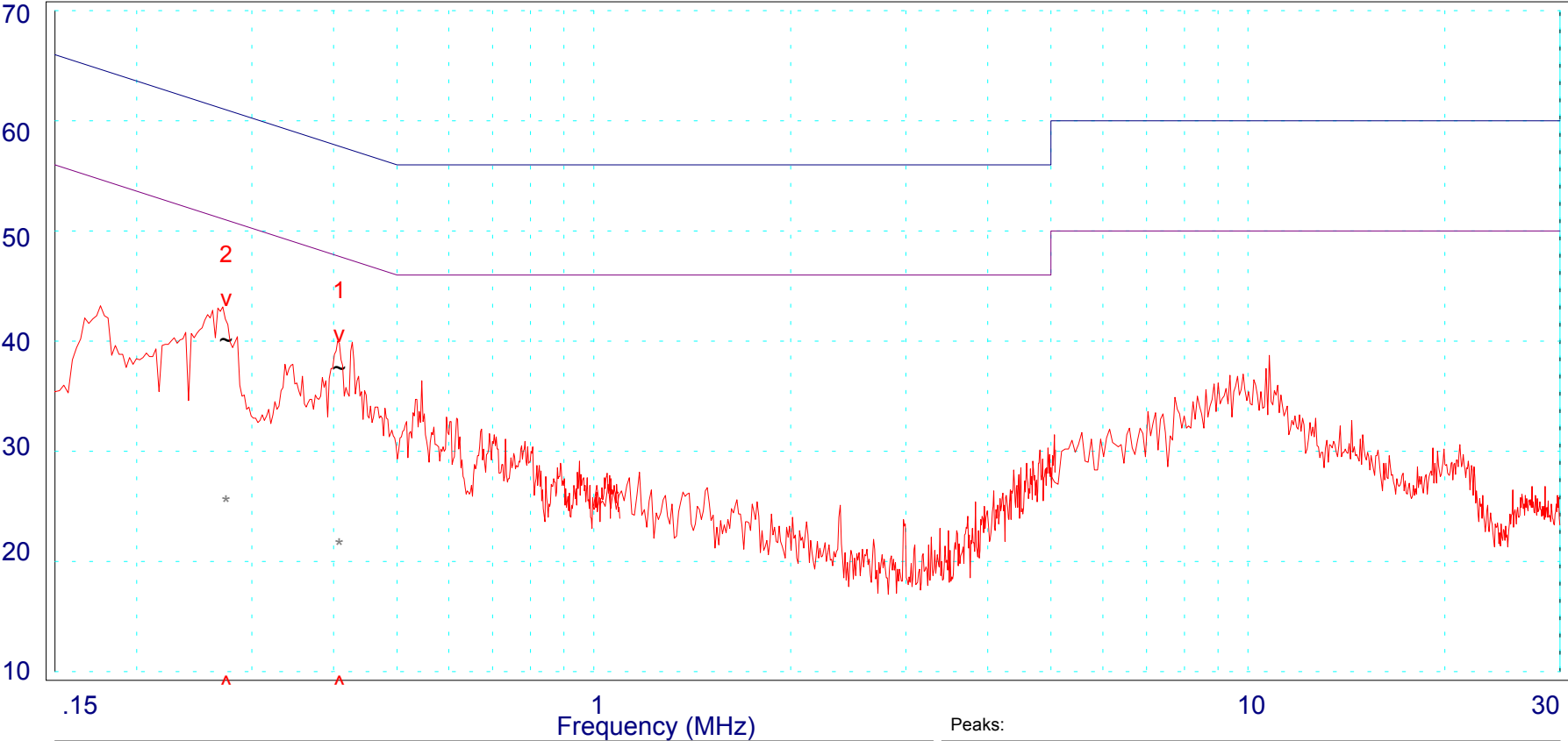
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FCC Class B
Conducted Emissions (dBuV)

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r:\pcf\M030402F_2.PCF
GRAPH No. 2



Fujitsu Australia Pty Ltd
LifeBook - Comet2

Neutral Line

Limits:
FCC_BQPN FCC PART 15 CLASS B CONDUCTED QP LIMITS (2002)
FCC_BAVN FCC PART 15 CLASS B CONDUCTED AVERAGE LIMIT (2002) — Neutral Line

Ver 5.5 Build 73
conducted lab 3 using L-22 25A LISN
t:L0220104 c1:C1530503 c2:C1570503 p:NONE a:L0171103
Site ID: Room#3,57 Assembly Drv. Tullamarine, VIC
Test Officer:Chieu Huynh

Melbourne- 57 Assembly Drv Tullamarine, 3043, Vic, Australia Ph+(613) 9335 3333 Fax+(613) 9338 9260
Sydney---- 16,6 Gladstone Rd Castle Hill, 2154, NSW, Australia Ph+(612) 9899 4599 Fax+(612) 9899 4019

Peaks:

No	Freq (MHz)	Peak (dBuV)	Qp Val	FCC_BQPN (dBuV)	dL1 (dB)	Av Val (dBuV)	FCC_BAVN (dBuV)	dL2 (dB)
1	0.408	39.8	36.7	57.7	-21.0	20.5	47.7	-27.2
2	0.274	43.1	39.3	61.0	-21.7	24.4	51.0	-26.6