

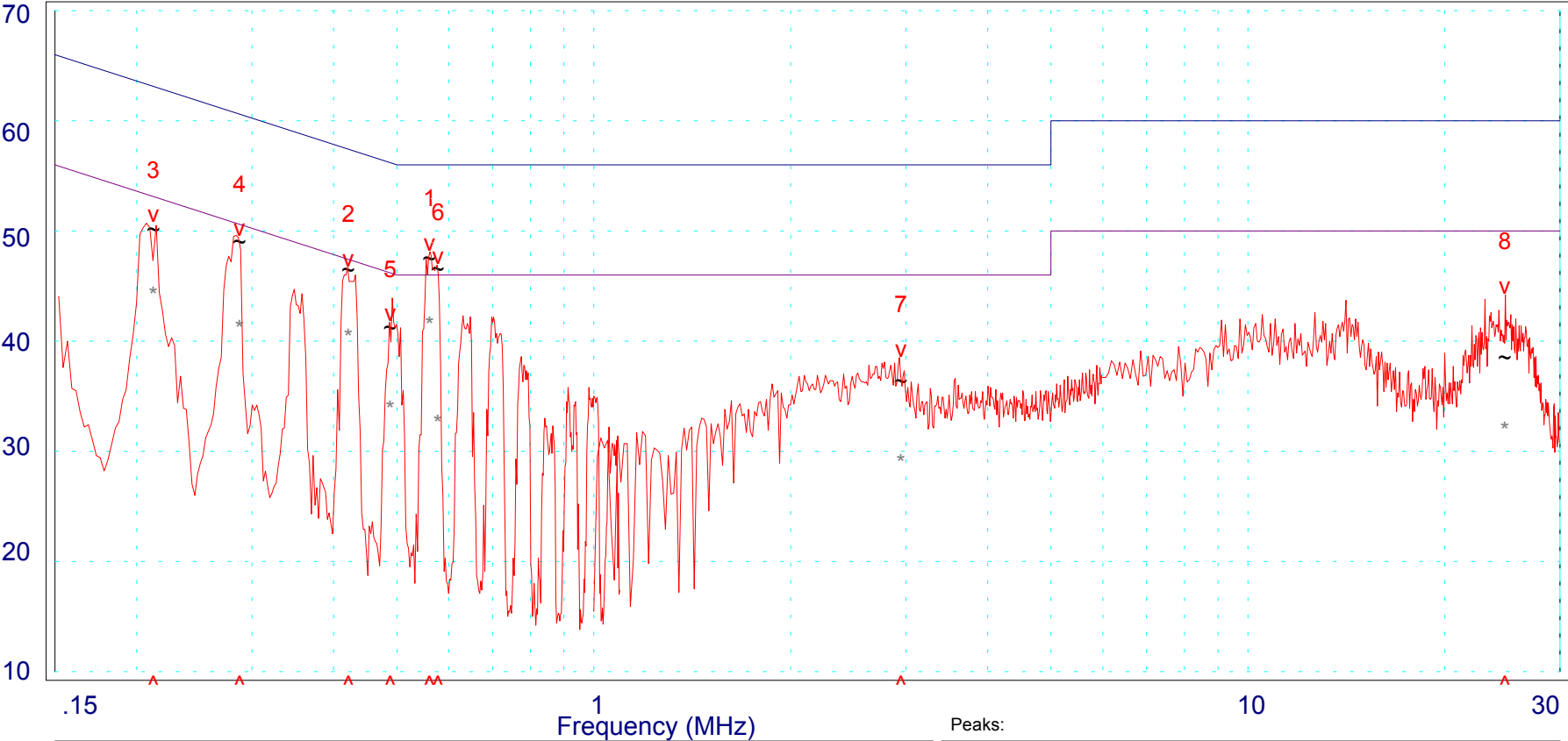
EMC Technologies Pty. Ltd. - Global Product Certification

FCC Class B
Conducted Emissions (dBuV)

Job No:M030235

Test Date: 03/03/03

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GRAPH No. 1



Fujitsu Australia Limited
Lifebook - Ginger

Conducted Emissions - 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 71
conducted lab 3 using L-22 25A LISN
t:L0220104 c1:C1610503 c2:C1520503 p:NONE a:L0171103
Site ID: Room#3,57 Assembly Drv. Tullamarine, VIC
Test Officer:Chieu Huynh

Source:
M020235c 7 8 9

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 (dBuV)	FCC_BQPN dL1 (dB)	Av Val (dBuV)	FCC_BAVN dL2 (dBuV)	dL2 (dB)
1	.56	48.1	46.7	56.0	-9.3	40.6	46.0
2	.42	46.7	45.6	57.4	-11.8	39.5	47.4
3	.21	50.7	49.3	63.1	-13.8	43.3	53.1
4	.29	49.5	48.2	60.6	-12.4	40.3	50.6
5	.49	41.7	40.4	56.2	-15.8	33.0	46.2
6	.58	46.9	45.7	56.0	-10.3	31.7	46.0
7	2.95	38.5	35.5	56.0	-20.5	28.1	46.0
8	24.71	44.2	37.7	60.0	-22.3	31.1	50.0

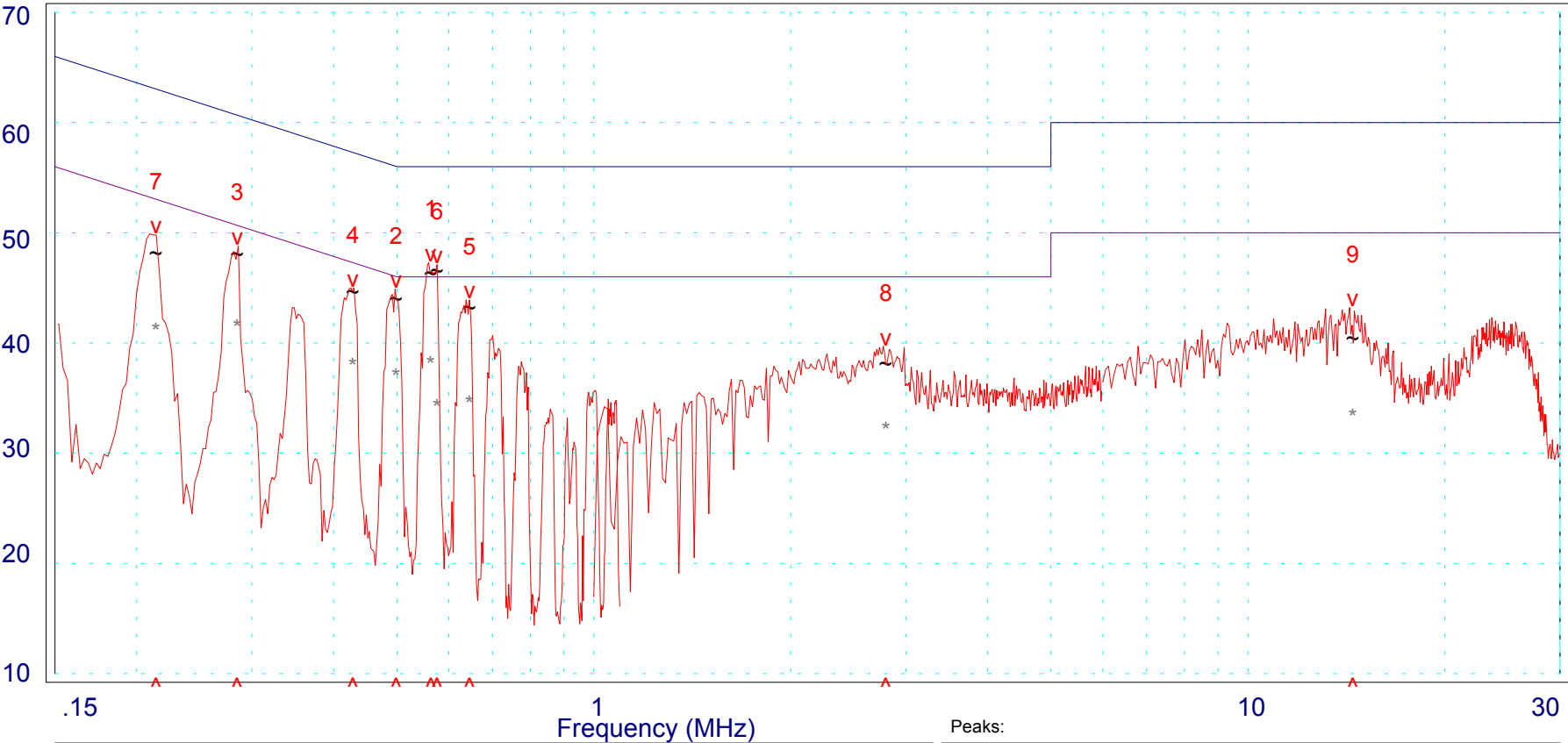
EMC Technologies Pty. Ltd. - Global Product Certification

FCC Class B
Conducted Emissions (dBuV)

Job No:M030235

Test Date: 03/03/03

r:\pcfa\M030235F_2.PCF
GRAPH No. 2



Fujitsu Australia Limited
Lifebook - Ginger

Conducted Emissions - 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)

Legend:
— Neutral

Ver 5.5 Build 71
conducted lab 3 using L-22 25A LISN
t:L0220104 c1:C1610503 c2:C1520503 p:NONE a:L0171103
Site ID: Room#3,57 Assembly Drv. Tullamarine, VIC
Test Officer:Chieu Huynh

Source:
M020235c 10 11 12

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 (dBuV)	FCC_BQPN dL1 (dB)	Av Val (dBuV)	FCC_BAVN dL2 (dB)		
1	.56	47.3	45.5	56.0	-10.5	37.2	46.0	-8.8
2	.50	44.9	43.2	56.0	-12.8	36.1	46.0	-9.9
3	.28	48.9	47.2	60.7	-13.5	40.5	50.7	-10.2
4	.43	45.0	43.8	57.3	-13.5	37.0	47.3	-10.3
5	.65	43.9	42.4	56.0	-13.6	33.6	46.0	-12.4
6	.58	47.1	45.7	56.0	-10.3	33.3	46.0	-12.7
7	.21	49.8	47.3	63.0	-15.7	40.2	53.0	-12.8
8	2.80	39.7	37.3	56.0	-18.7	31.2	46.0	-14.8
9	14.46	43.2	39.6	60.0	-20.4	32.4	50.0	-17.6