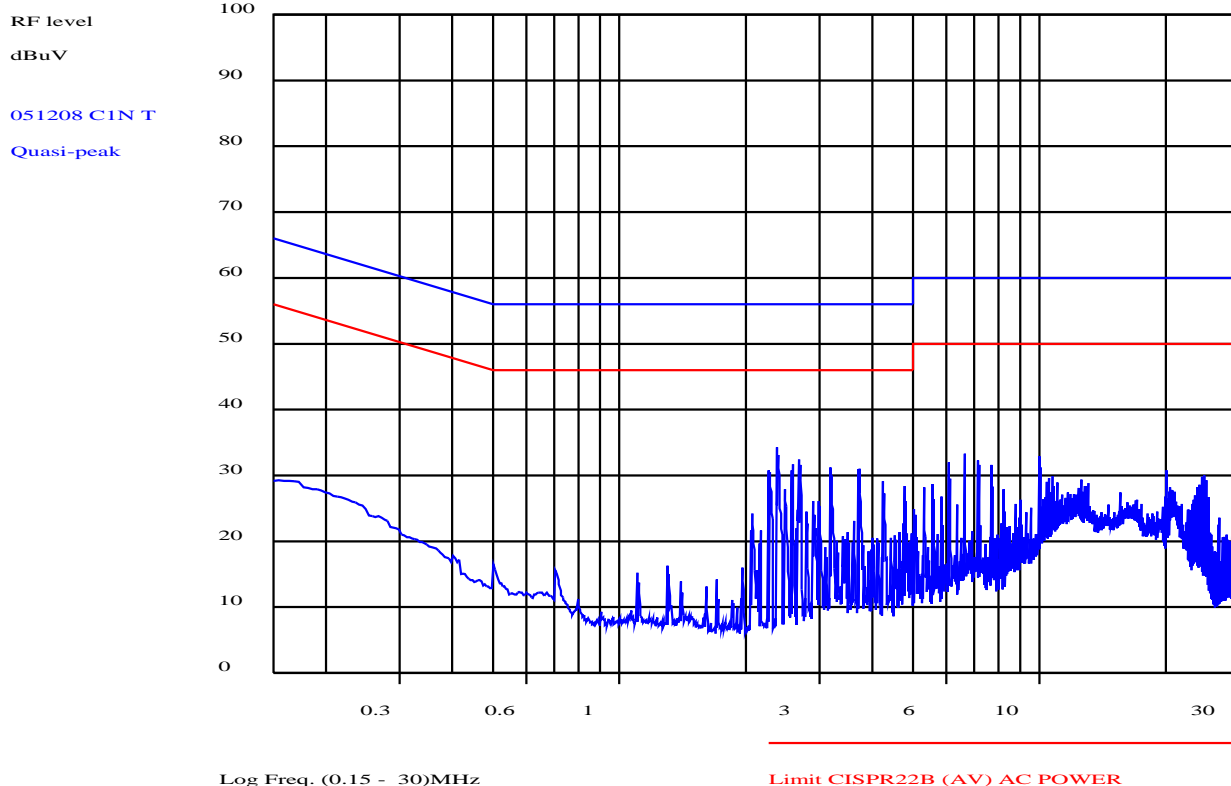
	Test No:			
	File:	T1804_con_051	LHR7000 Plots	
			Page:	1

Chase EMS 6.21

Notes

Analyse 051208 C1N T1804 O2 M8 Web Brick


Test: 150kHz-30MHz (L1+CSET001) dBuV



PLOT 1 Conducted Emissions

Company:	O2 M8	Product:	Web Brick
Date:	08 Dec 05	Test Engineer:	Stephen Browning
Test:	EN55022	Limit:	EN (B) QP + AV
Notes:			
Fully loaded system.			
Equip:R1,L1,L2,AB002,CBL005,Patch5,CBL007.			
Line:	Neutral	Attenuator:	10dB PAD
Detector:	QuasiPeak	Operating Mode:	1
LISN:	EMCO	Mod. State:	0
Filename:	C5C0874F.plt		

Frequency List (MHz)

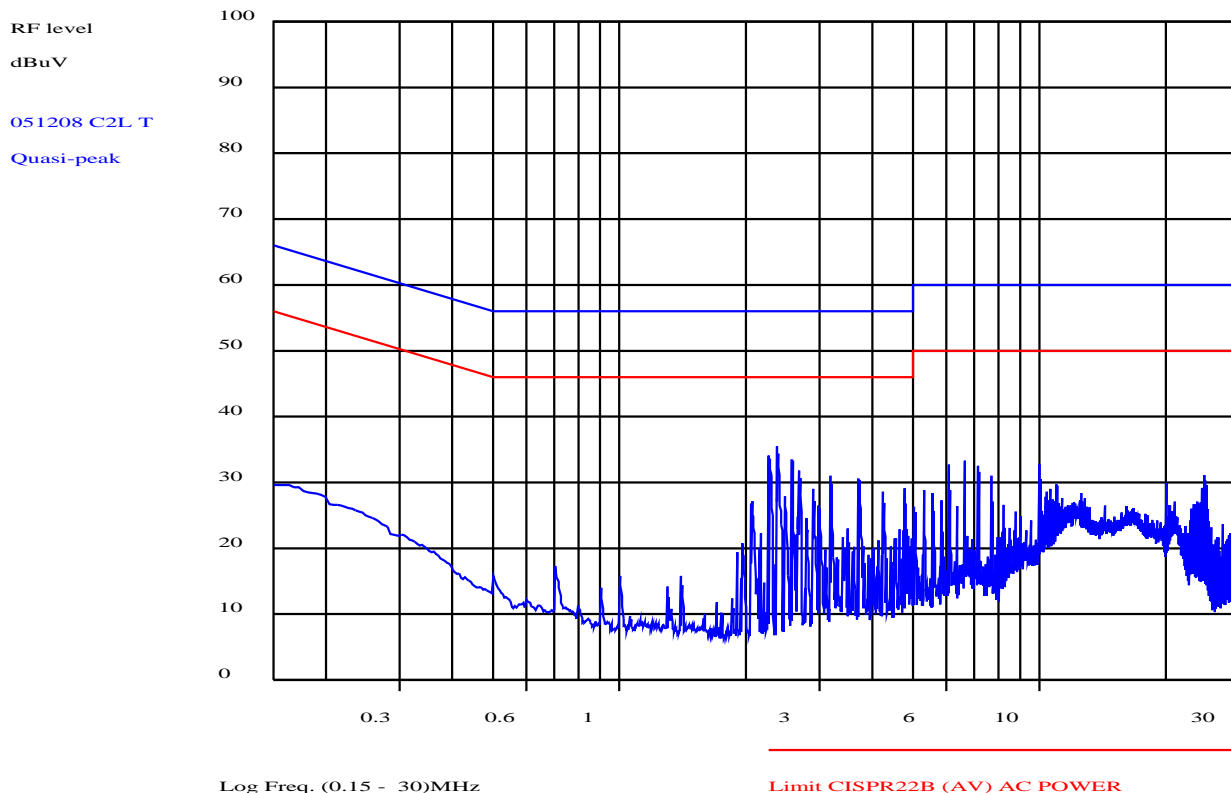
	Test No:			
	File:	T1804_con_051	LHR7000 Plots	

Chase EMS 6.21

Notes

Analyse 051208 C2L T1804 O2 M8 Web Brick


Test: 150kHz-30MHz (L1+CSET001) dBuV



PLOT 2 Conducted Emissions

Company:	O2 M8	Product:	Web Brick
Date:	08 Dec 05	Test Engineer:	Stephen Browning
Test:	EN55022	Limit:	EN (B) QP + AV
Notes:			
Fully loaded system.			
Equip:R1,L1,L2,AB002,CBL005,Patch5,CBL007.			
Line:	Live	Attenuator:	10dB PAD
Detector:	QuasiPeak	Operating Mode:	1
LISN:	EMCO	Mod. State:	0
Filename:	C5C0875D.plt		

Frequency List (MHz)

	Test No:			
	File:	T1804_con_051	LHR7000 Plots	

Chase EMS 6.21

Notes

Analyse 051208 C3E T1804 O2 M8 Web Brick

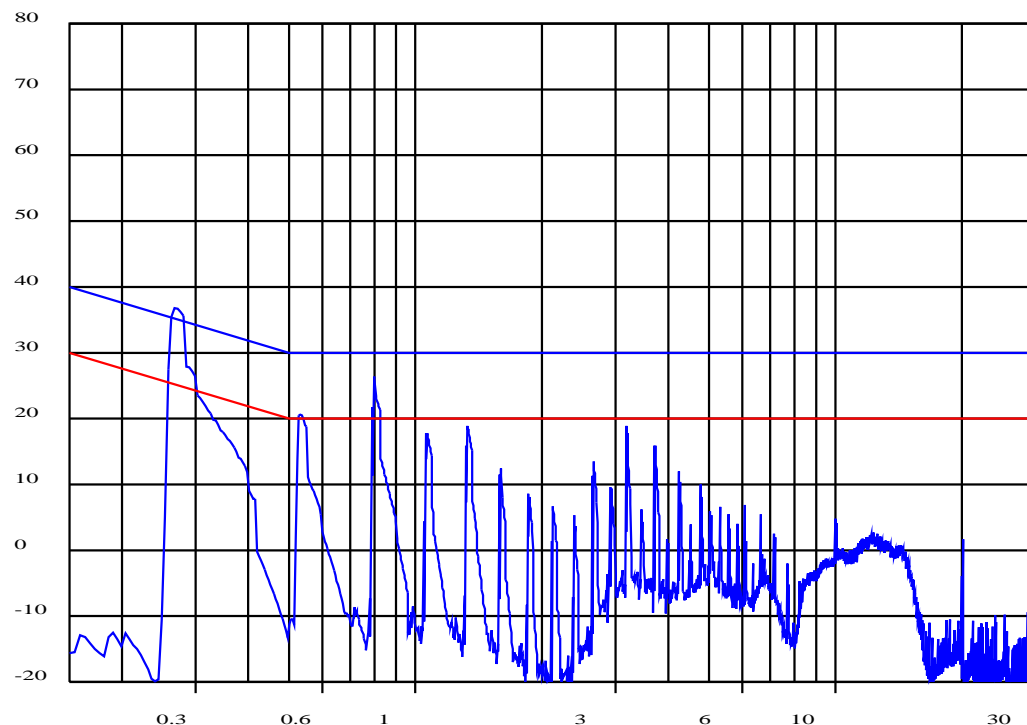
Test: 150kHz-30MHz (ISN2+CSET001) dBuA

RF level

dBuA

051208 C3E T

Quasi-peak




Log Freq. (0.15 - 30)MHz

Limit CISPR22B (AV) SIGNAL CURR

PLOT 3 Conducted Emissions

Company:	O2 M8	Product:	Web Brick
Date:	08 Dec 05	Test Engineer:	Stephen Browning
Test:	EN55022	Limit:	EN (B) QP + AV
Notes:			
Fully loaded system.			
Equip:R1,L1,AB002,CBL005,Patch5,CBL007. ISN2			
Line:	Ethernet	Attenuator:	10dB PAD
Detector:	QuasiPeak	Operating Mode:	1
LISN:	EMCO	Mod. State:	0
Filename:	C5C0876E.plt		

Frequency List (MHz)

	Test No:			
	File:	T1804_con_051	LHR7000 Plots	
			Page:	4

Chase EMS 6.21

Notes

Analyse 051208 C4E T1804 O2 M8 Web Brick

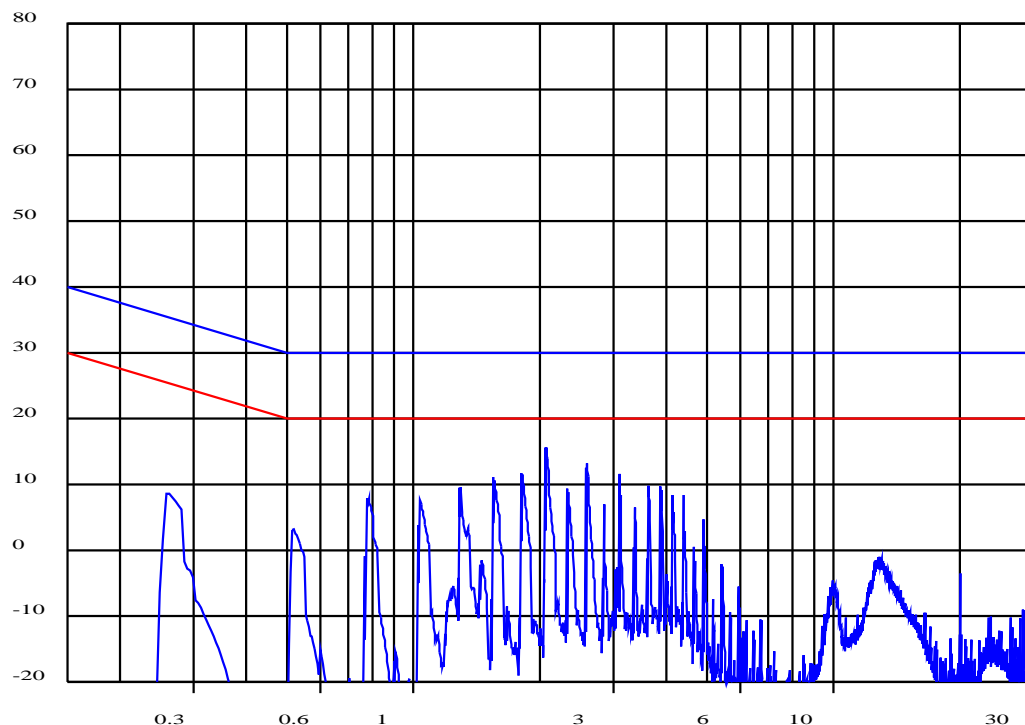
Test: 150kHz-30MHz (ISN2+CSET001) dBuA

RF level

dBuA

051208 C4E T

Quasi-peak



Log Freq. (0.15 - 30)MHz

Limit CISPR22B (AV) SIGNAL CURR

PLOT 4 Conducted Emissions

Company:	O2 M8	Product:	Web Brick
Date:	08 Dec 05	Test Engineer:	Stephen Browning
Test:	EN55022	Limit:	EN (B) QP + AV
Notes:			
Fully loaded system.			
10nF inboard centre-tap, 100pF outboard centre-tap.			
Equip:R1,L1,L2,AB002,CBL005,Patch5,CBL007. ISN2			
Line:	Ethernet	Attenuator:	10dB PAD
Detector:	QuasiPeak	Operating Mode:	1
LISN:	EMCO	Mod. State:	1
Filename:	C5C0884F.plt		

Frequency List (MHz)
