

*Funky Stuff 2009*

*Pat Testing carried out by NWPat Testing & conforms to  
City & Guilds 2237/002  
Next test due in 12 months From  
Tuesday, 06 October 2009  
Telephone 01253777260 Mobile 07910 220341*

*Qualified engineers for servicing and maintenance Of  
Fire Extinguishers  
Qualified Fire Risk Assessors  
Part P Qualified Electrical Engineers*

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**City\*  
Guilds**



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## TEST REPORT

**Operator:**

**Derek Hutchinson  
Lee Larsen**

**Test site:**

**funky stuff  
2009**

**Instrument's data**

Tvøe: OmegaPAT

Ser.No.: **13020804**

Code: MI ?14fl

Producer: Metrel rl d

**Report created on**

OB/IOPOOQ

No	Location	Test	Results	Parameters
1	FUNKY STUFF OFFICE 12340651 {IEC}	Visual Test Earth Bond Insulation Polarity	PASS Pass R 0.04 Ohm Pass R >200 MOhm Pass Pass	USER 1 15:35 03.10.2009 Lim:0.3Ohm I: 10 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s
2	FUNKY STUFF OFFICE 12340652 {MIXER}	Visual Test Earth Bond Insulation	PASS Pass R 0.09 Ohm Pass R >200 MOhm Pass	USER 1 15:36 03.10.2009 Lim: 0.5 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s
3	FUNKY STUFF OFFICE 12340653 {RAC 1 POWER DIS}	Visual Test Earth Bond Insulation	PASS Pass R 0.07 Ohm Pass R >200 MOhm Pass	USER 1 15:39 03.10.2009 Lim: 0.5 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s
4	FUNKY STUFF OFFICE 12340654 {EXT LEAD}	Visual Test Earth Bond Insulation Polarity	PASS Pass R 0.04 Ohm Pass R >200 MOhm Pass Pass	USER 1 15:41 03.10.2009 Lim: 0.7 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s
5	FUNKY STUFF OFFICE 12340655 {2 WAY}	Visual Test Earth Bond Insulation	PASS Pass R 0.05 Ohm Pass R >200 MOhm Pass	USER 1 15:43 03.10.2009 Lim: 0.5 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s

## TEST REPORT

No	Location	Test	Results	Parameters
6	FUNKY STUFF OFFICE 12340656 {ROLAND XV3080 1}	Visual Test Earth Bond Insulation	PASS Pass R 0.10 Ohm Pass R >200 MOhm Pass	USER 1 15:45 03.10.2009 Lim: 0.5 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s
7	FUNKY STUFF OFFICE 12340657 {ROLAND XV3080 2}	Visual Test Earth Bond Insulation	PASS Pass R 0.24 Ohm Pass R >200 MOhm Pass	USER 1 15:47 03.10.2009 Lim: 0.5 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500V t: 5 s
8	FUNKY STUFF OFFICE 12340658 {MIXER}	Visual Test Insulation Diff. Leakage Power	PASS Pass R >200 MOhm Pass I 0.00 mA Pass P 0.02 KVA Pass	USER 1 15:48 03.10.2009 Lim: 2.0 MOhm U: 500 V t: 5 s Lim: 0.25 mA t: 3 s
9	FUNKY STUFF OFFICE 12340659 {MIDI TRANSMITER}	Visual Test Insulation Diff. Leakage Power	PASS Pass R >200 MOhm Pass I 0.00 mA Pass P 0.02 KVA Pass	USER 1 15:49 03.10.2009 Lim: 2.0 MOhm U: 500 V t: 5 s Lim: 0.25 mA t: 3 s
10	FUNKY STUFF OFFICE 12340660 {VOICE HARMOISER}	Visual Test Earth Bond Insulation	PASS Pass R 0.08 Ohm Pass R >200 MOhm Pass	USER 1 15:51 03.10.2009 Lim: 0.5 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500V t: 5 s
11	FUNKY STUFF OFFICE 12340661 {MIDI PATCH BAY}	Visual Test Insulation Diff. Leakage Power	PASS Pass R >200 MOhm Pass I 0.00 mA Pass P 0.02 KVA Pass	USER 1 15:53 03.10.2009 Lim: 2.0 MOhm U: 500 V t: 5 s Lim: 0.25 mA t: 3 s

## TEST REPORT

No	Location	Test	Results	Parameters
12	FUNKY STUFF OFFICE 12340662 {AMP RACK}	Visual Test  Earth Bond  Insulation	PASS  Pass R 0.11 Ohm Pass R >200 MOhm Pass	USER 1 16:00 03.10.2009  Lim: 0.5 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s
13	FUNKY STUFF OFFICE 12340663 {REVERB}	Visual Test  Insulation  Diff. Leakage  Power	PASS  Pass R >200 MOhm Pass I 0.01 mA Pass P 0.02 KVA Pass	USER 1 16:02 03.10.2009  Lim: 2.0 MOhm U: 500 V t: 5 s Lim: 0.25 mA t: 3 s
14	FUNKY STUFF OFFICE 12340664 {AMP}	Visual Test  Earth Bond  Insulation	PASS  Pass R 0.06 Ohm Pass R >200 MOhm Pass	USER 1 16:04 03.10.2009  Lim: 0.5 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500V t: 5 s
15	FUNKY STUFF OFFICE 12340665 {YAMAHA MIXER}	Visual Test  Insulation  Diff. Leakage  Power	PASS  Pass R >200 MOhm Pass I 0.00 mA Pass P 0.02 KVA Pass	USER 1 16:06 03.10.2009  Lim: 2.0 MOhm U: 500 V t: 5 s Lim: 0.25 mA t: 3 s
16	FUNKY STUFF OFFICE 12340666 {4 WAY POWER}	Visual Test  Earth Bond  Insulation  Polarity	PASS  Pass R 0.06 Ohm Pass R >200 MOhm Pass Pass	USER 1 16:11 03.10.2009  Lim: 0.7 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s
17	FUNKY STUFF OFFICE 12340667 {SHAW RADIO MIC}	Visual Test  Insulation  Diff. Leakage  Power	PASS  Pass R >200 MOhm Pass I 0.00 mA Pass P 0.02 KVA Pass	USER 1 16:16 03.10.2009  Lim: 2.0 MOhm U: 500 V t: 5 s Lim: 0.25 mA t: 3 s

## TEST REPORT

No	Location	Test	Results	Parameters
18	FUNKY STUFF OFFICE 12340668 {COMPRESOR}	Visual Test  Earth Bond  Insulation	PASS  Pass  R 0.07 Ohm Pass R >200 MOhm Pass	USER 1 16:17 03.10.2009  Lim: 0.5 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s
19	FUNKY STUFF OFFICE 12340669 {SHAW RADIO MIC}	Visual Test  Insulation  Diff. Leakage  Power	PASS  Pass  R >200 MOhm Pass I 0.00 mA Pass P 0.02 KVA Pass	USER 1 16:18 03.10.2009  Lim: 2.0 MOhm U: 500 V t: 5 s Lim: 0.25 mA t: 3 s
20	FUNKY STUFF OFFICE 12340670 {SHAW RADIO MIC}	Visual Test  Insulation  Diff. Leakage  Power	PASS  Pass  R >200 MOhm Pass I 0.00 mA Pass P 0.02 KVA Pass	USER 1 16:19 03.10.2009  Lim: 2.0 MOhm U: 500 V t: 5 s Lim: 0.25 mA t: 3 s
21	FUNKY STUFF OFFICE 12340671 {MONITERS}	Visual Test  Earth Bond  Insulation	PASS  Pass  R 0.41 Ohm Pass R >200 MOhm Pass	USER 1 16:23 03.10.2009  Lim: 0.5 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s
22	FUNKY STUFF OFFICE 12340672 {KEYBOARD JUNOG}	Visual Test  Insulation  Diff. Leakage  Power	PASS  Pass  R >200 MOhm Pass I 0.00 mA Pass P 0.02 KVA Pass	USER 1 16:25 03.10.2009  Lim: 2.0 MOhm U: 500 V t: 5 s Lim: 0.25 mA t: 3 s
23	FUNKY STUFF OFFICE 12340673 {4 GANG EXT}	Visual Test  Earth Bond  Insulation  Polarity	PASS  Pass  R 0.08 Ohm Pass R >200 MOhm Pass Pass	USER 1 16:27 03.10.2009  Lim: 0.2 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s

## TEST REPORT

No	Location	Test	Results	Parameters
24	FUNKY STUFF OFFICE 12340674 {4 GANG EXT}	Visual Test  Earth Bond  Insulation  Polarity	PASS  Pass  R 0.04 Ohm Pass R >200 MOhm Pass  Pass	USER 1 16:27 03.10.2009  Lim: 0.2 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s
25	FUNKY STUFF OFFICE 12340675 {6 GANG EXT}	Visual Test  Earth Bond  Insulation  Polarity	PASS  Pass  R 0.07 Ohm Pass R >200 MOhm Pass  Pass	USER 1 16:28 03.10.2009  Lim: 0.2 Ohm I: 25 A t: 5 s Lim: 1.0MOhm U: 500 V t: 5 s
26	FUNKY STUFF OFFICE 12340676 {MAINS 4 RACK}	Visual Test  Insulation	PASS  Pass  R >200 MOhm Pass	USER 1 16:30 03.10.2009  Lim: 2.0 MOhm U: 500 V t: 5 s
27	FUNKY STUFF OFFICE 12340677 {DRUM MACHINE}	Visual Test  Insulation  Diff. Leakage  Power	PASS  Pass  R >200 MOhm Pass I 0.00 mA Pass P 0.02 KVA Pass	USER 1 16:31 03.10.2009  Lim: 2.0 MOhm U: 500 V t: 5 s Lim: 0.25 mA t: 3 s
28	FUNKY STUFF OFFICE 12340678 {ROLAND DUNO STA}	Visual Test  Insulation  Diff. Leakage  Power	PASS  Pass  R >200 MOhm Pass I 0.00 mA Pass P 0.02 KVA Pass	USER 1 16:32 03.10.2009  Lim: 2.0 MOhm U: 500 V t: 5 s Lim: 0.25 mA t: 3 s
29	FUNKY STUFF OFFICE 12340679 {YAMAHA DX7}	Visual Test  Insulation  Diff. Leakage  Power	PASS  Pass  R >200 MOhm Pass I 0.00 mA Pass P 0.02 KVA Pass	USER 1 16:33 03.10.2009  Lim: 2.0 MOhm U: 500V t: 5 s Lim: 0.25 mA t: 3 s

## TEST REPORT

No	Location	Test	Results	Parameters
30	FUNKY STUFF OFFICE 12340680 {IEC 4 LIGHTS}	Visual Test  Earth Bond  Insulation  Polarity	PASS  Pass R 0.20 Ohm Pass R >200 MOhm Pass Pass	USER 1 16:36 03.10.2009  Lim: 0.3 Ohm I: 10 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s
31	FUNKY STUFF OFFICE 12340681 {IEC 4 LIGHTS}	Visual Test  Earth Bond  Insulation  Polarity	PASS  Pass R 0.21 Ohm Pass R >200 MOhm Pass Pass	USER 1 16:37 03.10.2009  Lim: 0.3 Ohm I: 10 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s
32	FUNKY STUFF OFFICE 12340682 {LIGHTS}	Visual Test  Earth Bond  Insulation	PASS  Pass R 0.24 Ohm Pass R >200 MOhm Pass	USER 1 16:39 03.10.2009  Lim: 0.5 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s
33	FUNKY STUFF OFFICE 12340683 {LIGHTS}	Visual Test  Earth Bond  Insulation	PASS  Pass R 0.24 Ohm Pass R >200 MOhm Pass	USER 1 16:39 03.10.2009  Lim: 0.5 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s
34	FUNKY STUFF OFFICE 12340684 {LIGHTS}	Visual Test  Earth Bond  Insulation	PASS  Pass R 0.26 Ohm Pass R >200 MOhm Pass	USER 1 16:40 03.10.2009  Lim: 0.5 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s
35	FUNKY STUFF OFFICE 12340685 {LIGHTS}	Visual Test  Earth Bond  Insulation	PASS  Pass R 0.27 Ohm Pass R >200 MOhm Pass	USER 1 16:40 03.10.2009  Lim: 0.5 Ohm I: 25 A t: 5 s Lim: LOMOhm U: 500 V t: 5 s

### TEST REPORT

No	Location	Test	Results	Parameters
36	FUNKY STUFF OFFICE 12340686 {LAPTOP}	Visual Test	PASS Pass	USER 1 16:42 03.10.2009
		Insulation	R >200 MOhm Pass	Lim: 2.0 MOhm U: 500 V t: 5 s
		Diff. Leakage	I 0.00 mA Pass	Lim: 0.25 mA t: 3 s
		Power	P 0.02 KVA Pass	