



## COMPANY STATEMENT

(Reference JVM410 midi connections on product)

### Condition

Ground loop hum detected when connecting the JVM410 to multiple effects set-ups with MIDI.

### Units affected

Products produced before or during manufacturing week 27 of 2007 (serial number states the week of manufacture number ex.: M-2007-27-1234-1).

PCB number JVM410-60-00, issue 1 & 2 are affected (issue 3 is good and unit should not suffer from hum).

### Action to take

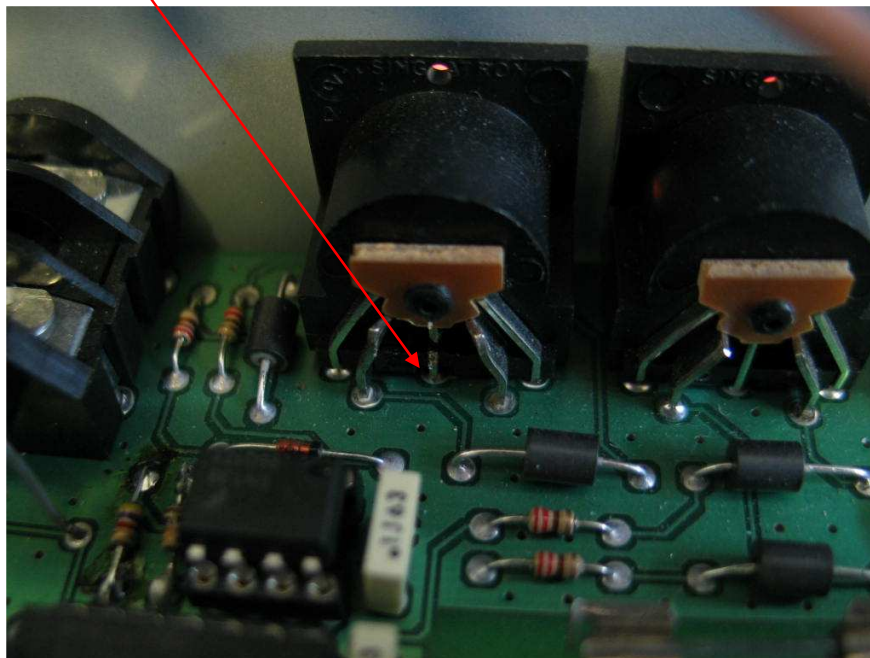
Where possible try another MIDI connection lead to establish if the current lead is compatible (some wires have in pin2 unconnected).

Check back board JVM410-60-00 against information above.

PCB Issue 1 & 2 are affected and so the following action should be taken:

Remove DGND connection from pin #2 of SK2 DIN socket (MIDI IN). This leaves that pin unconnected which is fine.

Cut DGND pin at SK2 pin 2 as shown



Path	F:\00-bin\016-Company product statements
	Issue 1.
Date	14/022.2006
	Page 1 of 1