

Jokerz Operations Manual – sound wiring corrections. These have been derived by studying the wiring of a working machine. Any further corrections please send to submissions@system11.org, last update 06/09/2004.

SYSTEM- 11B CPU INTERBOARD SIGNALS

<u>Connector</u>	<u>Wire Color</u>	<u>Signal Designation/Description</u>
1J16- 1	RED	Sound Output/11J3- 1
1J16- 2	-	No Connection
1J16- 3	Key Pin	No Connection
1J16- 4	WHT	Signal Ground - CPU/11J3- 4

AUDIO BOARD INTERBOARD SIGNALS

<u>Connector</u>	<u>Wire Color</u>	<u>Signal Designation/Description</u>
11J3- 1	RED	Sound Input from CPU/1J16- 1
11J3- 2	Key Pin	No Connection
11J3- 3	-	No Connection
11J3- 4	WHT	Signal Ground - CPU/1J16- 4
11J5- 1	BLK/YEL	Speaker (CABINET)
11J5- 2	BLK	Speaker Ground (CABINET)
11J5- 3	Key Pin	No Connection
11J5- 4	-	No Connection
11J5- 5	RED	Signal Level (to Volume Control)
11J5- 6	-	No Connection
11J5- 7	RED/BLK	Signal Level (from Volume Control)
11J6- 1	-	No Connection
11J6- 2	BLK/YEL	Speaker (BACKBOX)
11J6- 3	Key Pin	No Connection
11J6- 4	BLK	Speaker Ground (BACKBOX)