

- pin 11 to pin 14 of piggy 138 sound
- pin 2 to 37 sound chip
- pin 3 to 8D3
- pin 4 to 8D5
- pin 5 to pin 36 sound chip
- pin 6 to pin 35 sound chip
- pin 7 to 7E pin 7
- pin 8 to 7E pin 3
- pin 9 to Pin 34 sound chip
- pin 12 to pin 33 sound chip
- pin 13 to pin 5 7E
- pin 14 to pin 9 7E
- pin 15 to pin 32 sound chip
- pin 16 to pin 31 sound chip
- pin 17 to pin 11 7E
- pin 18 to pin 13 7E
- pin 19 to pin 30 sound chip
- pin 1 to +ve

(R.42)

4.7Kohms

piggy AY38910 on CPU

- Pin 24 to -ve
- pin 1 to -ve
- pin 25 to +ve
- pin 28 to +ve

Cap C.39. Shp
at edge Connect end
down to. ov.

10 M/F Cap

- pin 3 to pin 38 same chip
- pin 3 to pin 4 via 1K resistor
- pin 4 1K to ground
- pin 22 to G C 7474 pins 5

CA trace to pin
3 of AY 38910 chip