

February 20, 2011

Scanline eraser

In the last week under the same parameters introduced haejusin painkilla their stuff (SLG 3000) is.

http://wp1114205.wp150.webpack.hosteurope.de/wordpress/?page_id=745

VGA mode output, odd or even erase the line, not necessarily taking the effect of scan lines of a CRT monitor is a device. If you look at the pictures below to understand what effects are you going?





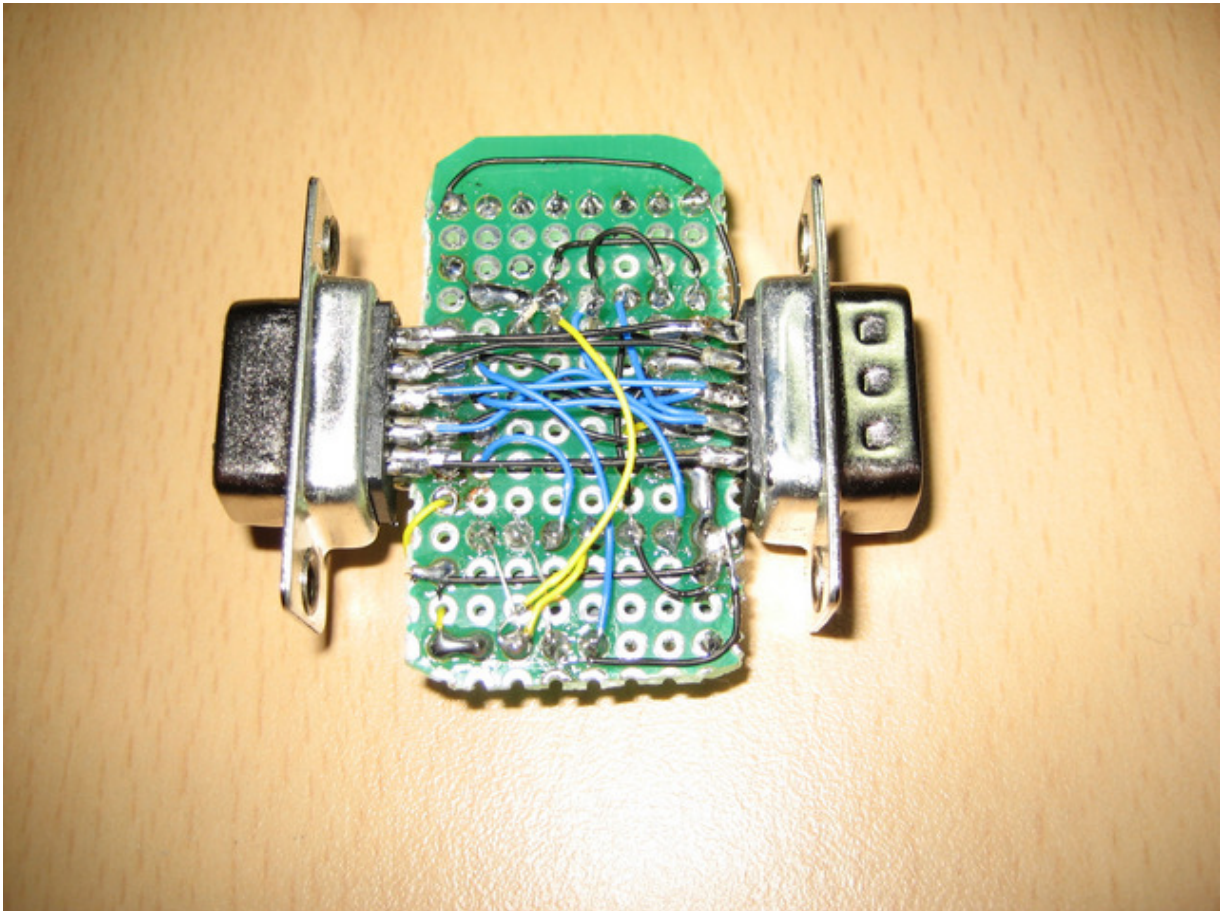
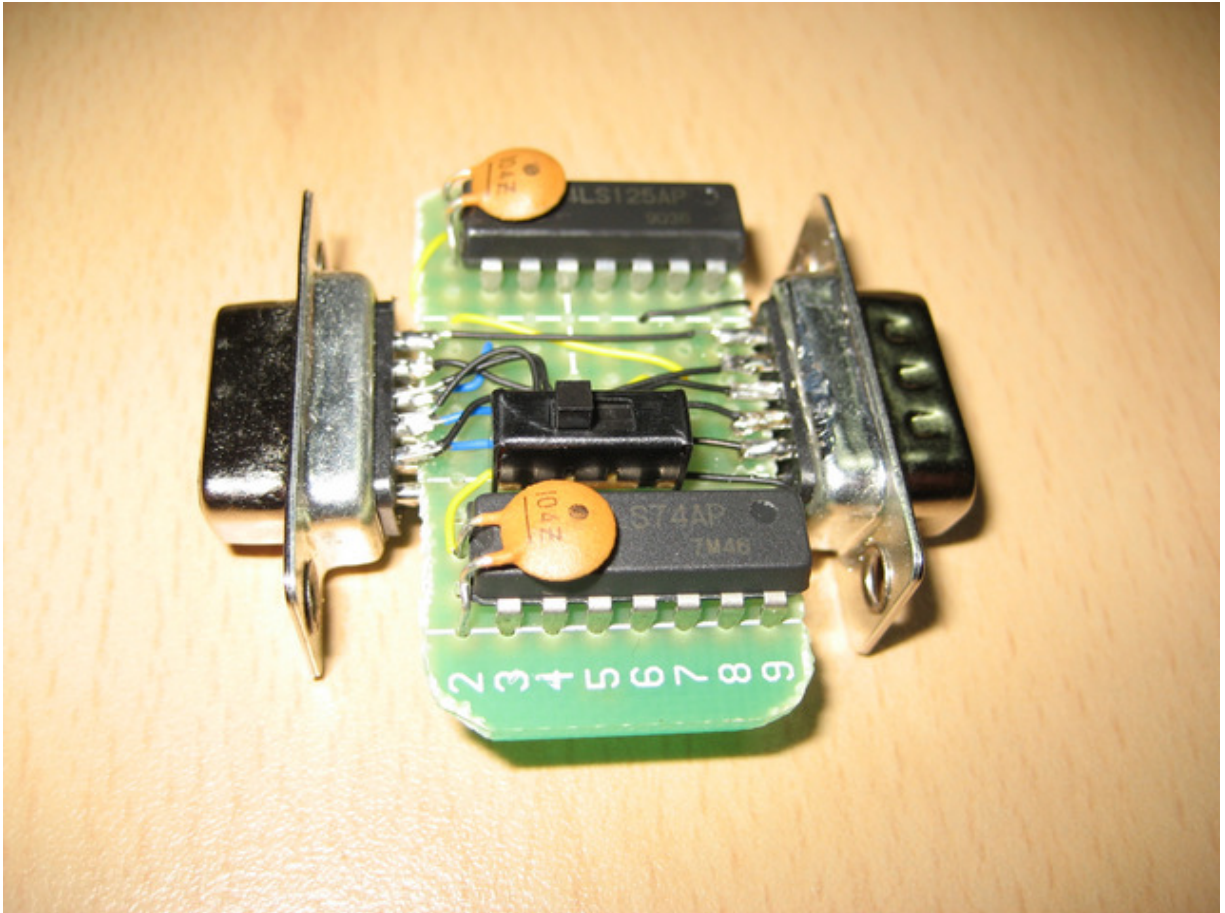
Games like the classic game with lower resolution (vertical resolution of less than 240), the 640 x 480 mode, the odd horizontal lines to clear the R-type photos, as it seemed like I see on a CRT monitor to see itjiyo.

This ... Come to think of it, rather than eopseukeilreodo in the original resolution, the line seemed to be clear that if you make it easy. So ... Hmm ... It's created what you saw. ☹

15-pin RGB D-SUB connector dugaerang 74LS74A, 74LS125A, ceramic capacitors 2, 3-pole switch Similar SLG 3000 that was created.

See below nagapni sides.

Switch to erase the black lines (odd or even) is used when choosing



China played in MAME is a state run election.

Shall output at 1024 x 768 LCD Monitor, 640 x 480 screen eopseukeildoeoitneyo little cloudy.

He was not down when clearing the line of the original screen.



Below is odd or even lines like jiwoteulttaeui.

MAME Titles difference in the characters you see it?



[VGA](#) , [Line eraser](#)

Commented by [tildeomakeu](#) at 2011/02/24 17:22

Fifty-five Strange. + _ + As it's not clear at all odd or even lines of a variable resistor
Handageona to change the brightness is also creating a more plausible and likely. Nice. Heh

Commented by [sharksym](#) 2011/03/02 at 11:10 p.m.

In fact, Billy actually looks a little different watching from the CRT, but
Thing is done simply by creating a ~ ~ heh's got quite fun. Heh ☞

Commented by [painkilla](#) 2011/03/04 at 7:02 p.m.

Stopped by for a long time ^ ^ "Scan Line Eraser" s named Duffy. Oh, cool name. Nowadays, thanks to being used in all over the place. Thank you ~

Commented by [sharksym](#) at 2011/03/05 00:41

The name roughly ~ roughly ~ heh. Heh
I spent thanks to solder, after a long hand was a little cracked. ☞