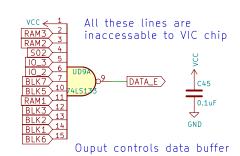


Signals have been re-ordered from the original.



Note: C3 may be C51 is some schematics.

Some schematics have R7/R28 as 220 ohm. Can put a 360 ohm resistor in parallel for testing purposes.

CLOCK

PWR_FLAG

VIC-I

\$9000-900F

VIC_01 39 91 VIC_02 38 92

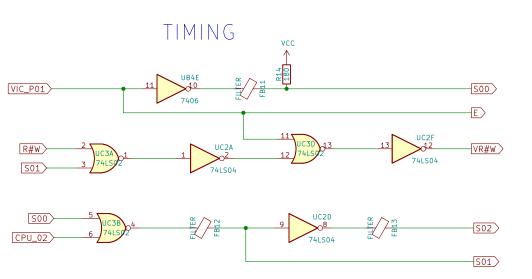
CHROMA 2 LUMA 3

VICAUDIO 19

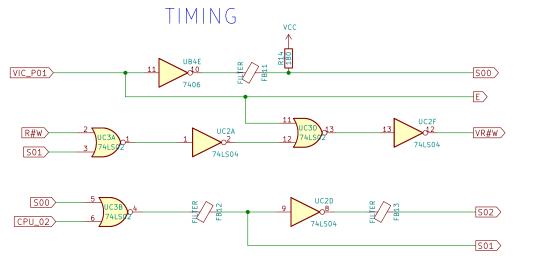
<u>VR#W</u> 4 R/₩

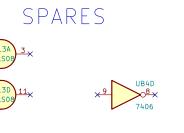
LPEN 37 LPEN

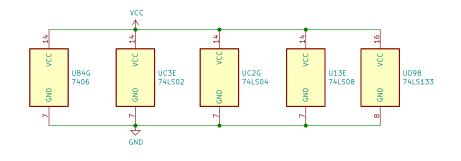
Note: On the prototype, the analog section is encased in an EMI cage to limit RF emissions to enable it to qualify for an FCC Part B "home use" listing.



Sometimes listed as FB7







AUDIO

Q1 substitution: 2N3904

VIDEO

AUDIO_IN R40

VICAUDIO

ECO 830151 4/12/83 Transcribed from CBM VIC-20cr schematics 251027-01D

Steve J. Gray and Rich Cini Sheet: /CPU & Clock/ File: CPU.kicad_sch Title: VIC RELOADED Size: C Date: 2022-05-14 KiCad E.D.A. kicad (6.0.4-0)

Rev: 1.1-002D

 \Box

/AUDIO

DEO,

POR

CONTROLLE

Q2 substitution: 2N2222

C17: some have 10uF

