

**CBM C 128 D „cr“**

From FUNET.FI:

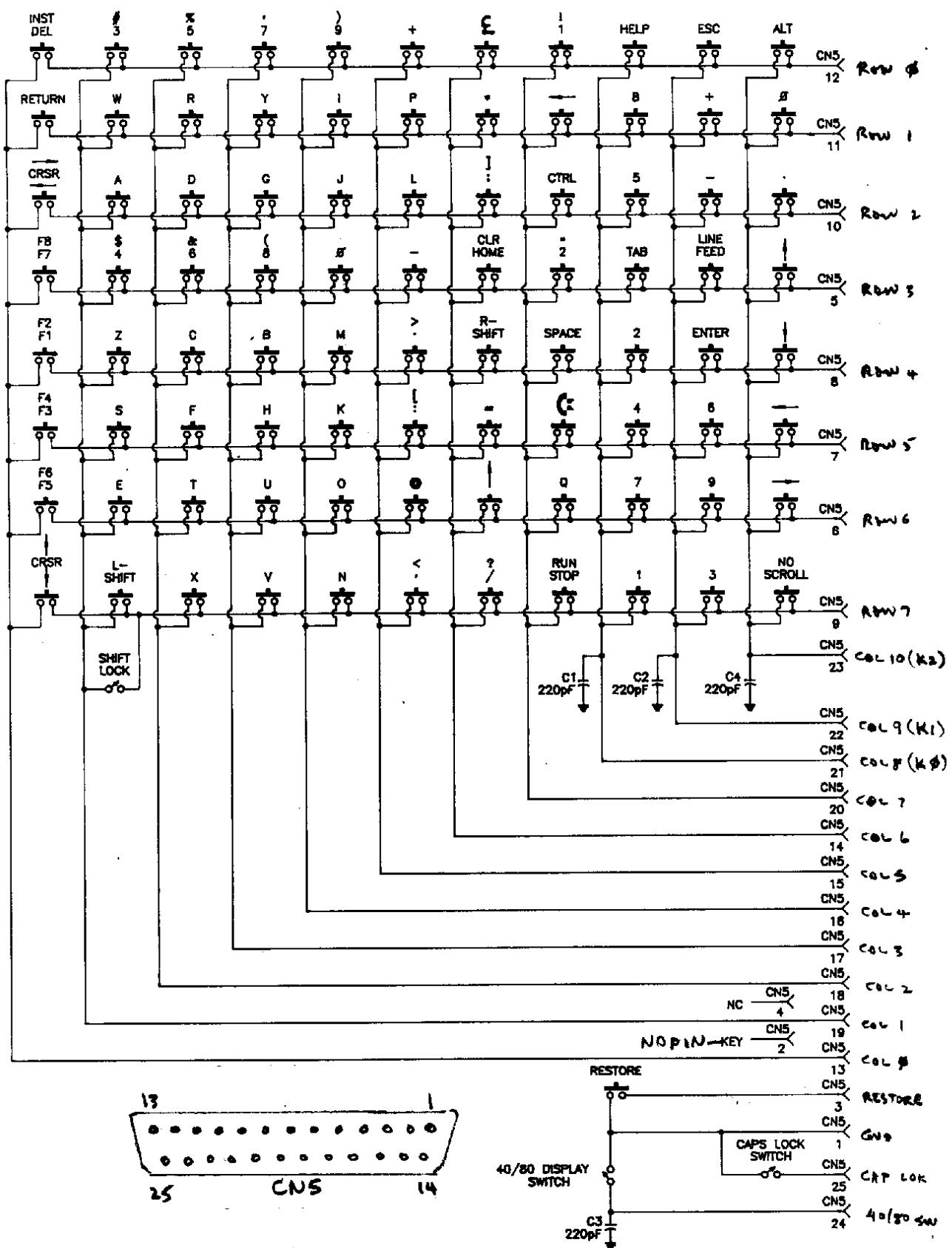
These are the schematic diagrams of the Commodore 128DCR main board (metal case C128D with built-in 1571CR floppy controller).

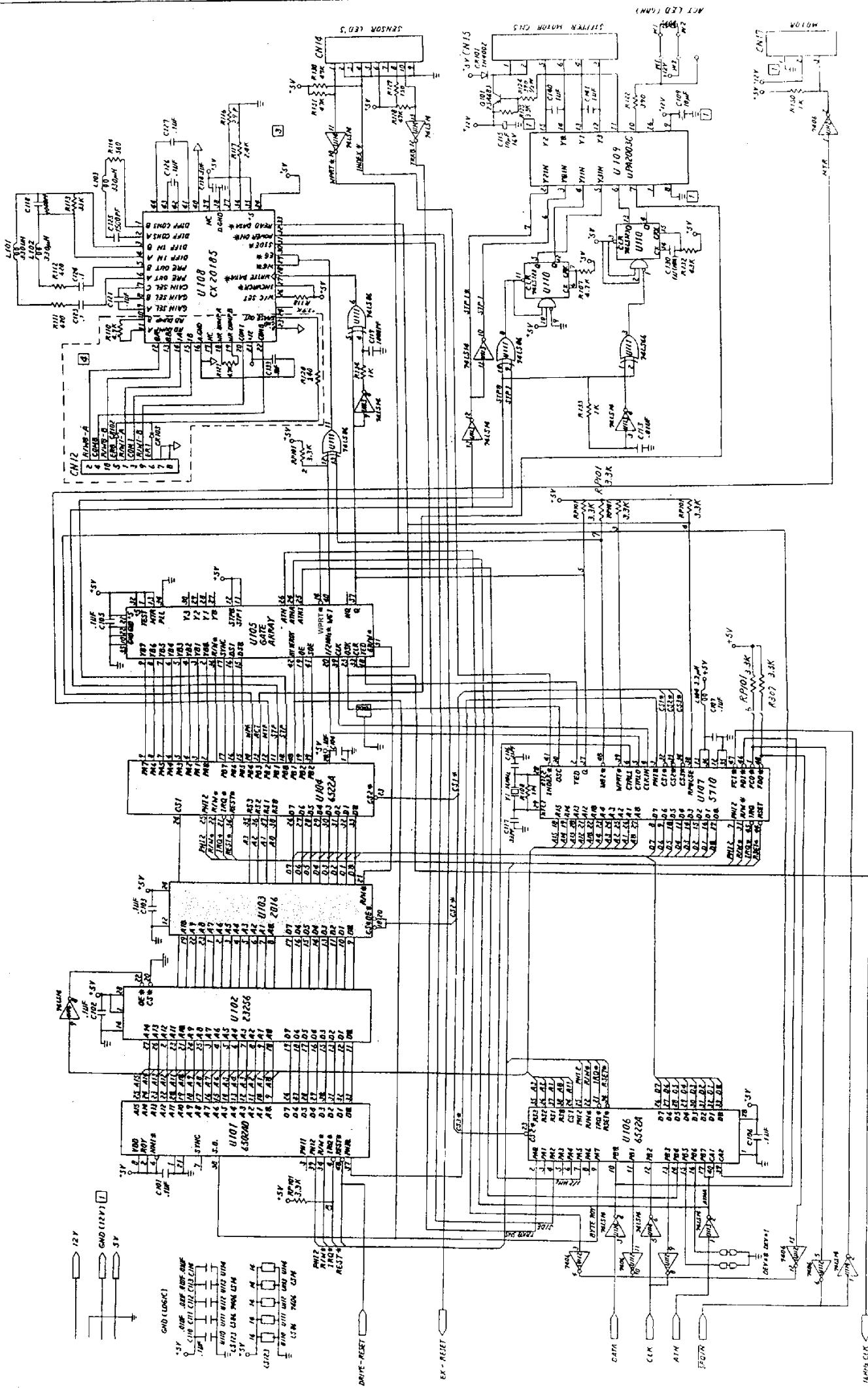
The diagrams were scanned from a 64'er Sonderheft, and they appear to be a copy of schematic 252451.

According to Nicolas Welte, there is an error on the right half of page 5. The 74LS14 hex Schmitt-trigger inverter U113, pin 13 is connected to WPRT\* (misprinted WTRT\* on U105), which doesn't make any sense. Obviously it should be connected to STP1 instead, which is three lines more to the right!

NOTE: This FDD.GIF file is a corrected page. Ray Carlsen 7-04

8 Rows x 11 Columns Matrix



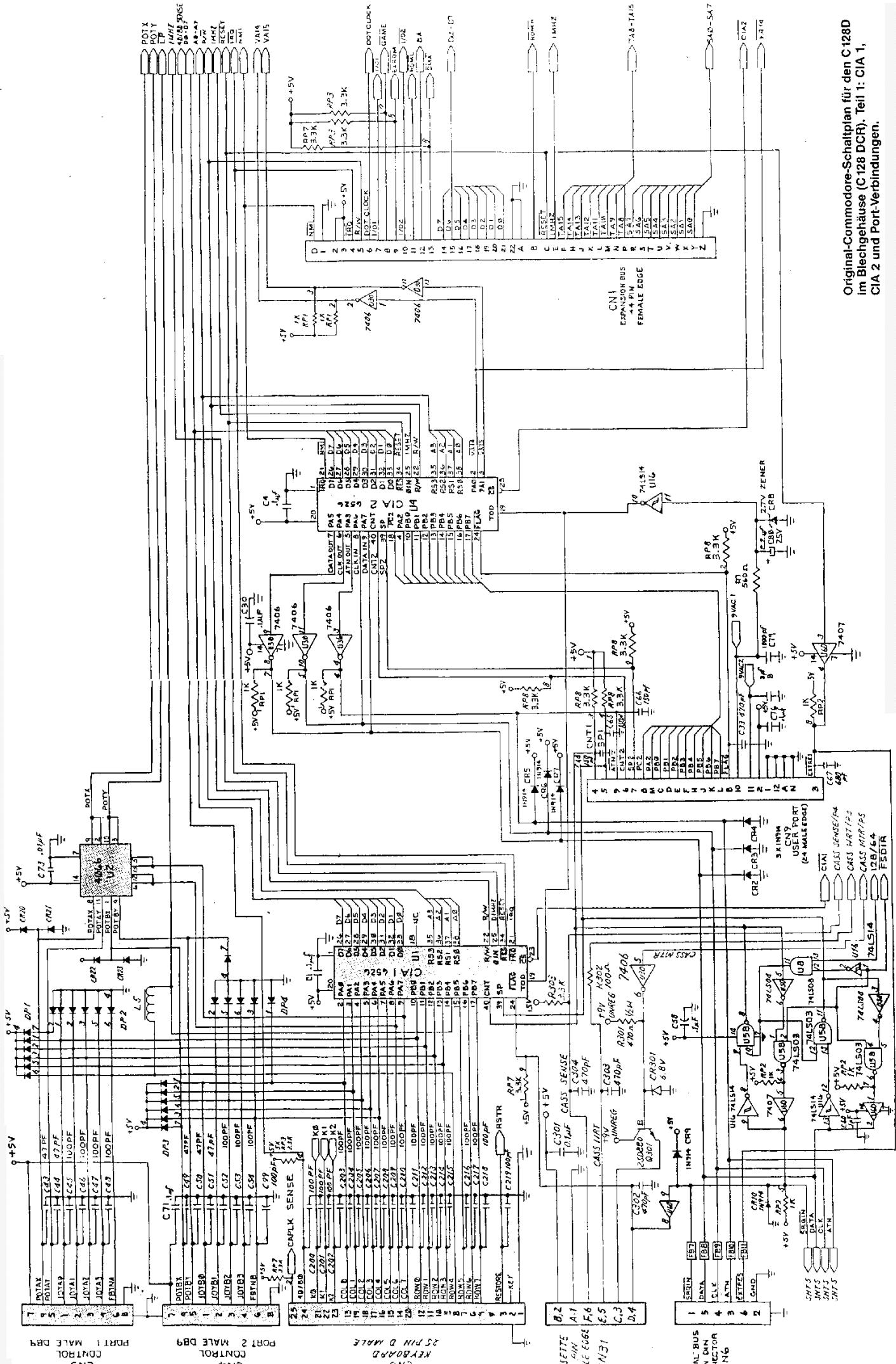


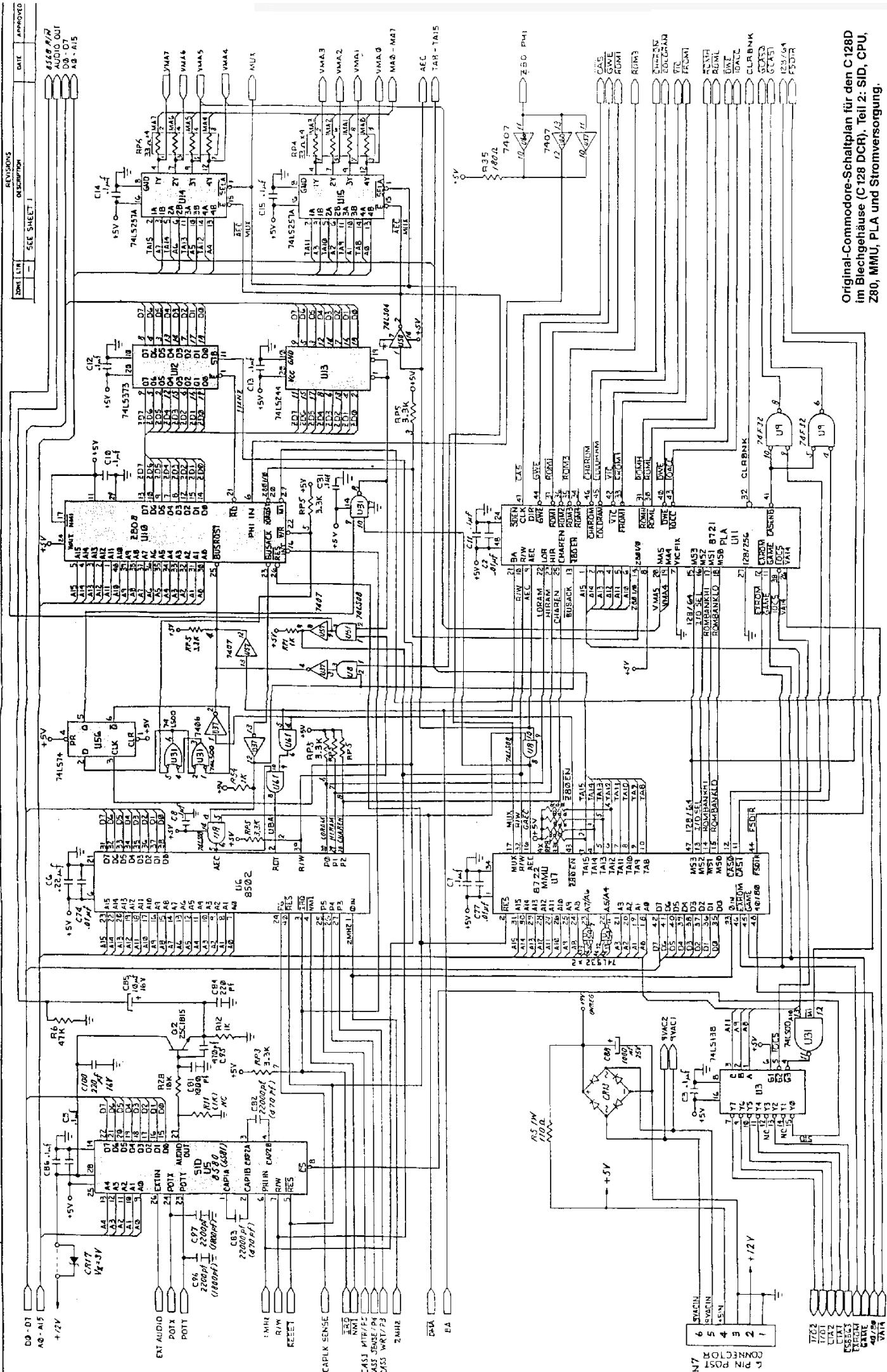
4 GND GUARD IS REQUIRED TO ELIMINATE NOISE FOR P AND HEAD.

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3 XPF & XK VALUE WILL MEET FUJITSU RJ45 IC / OPTION.

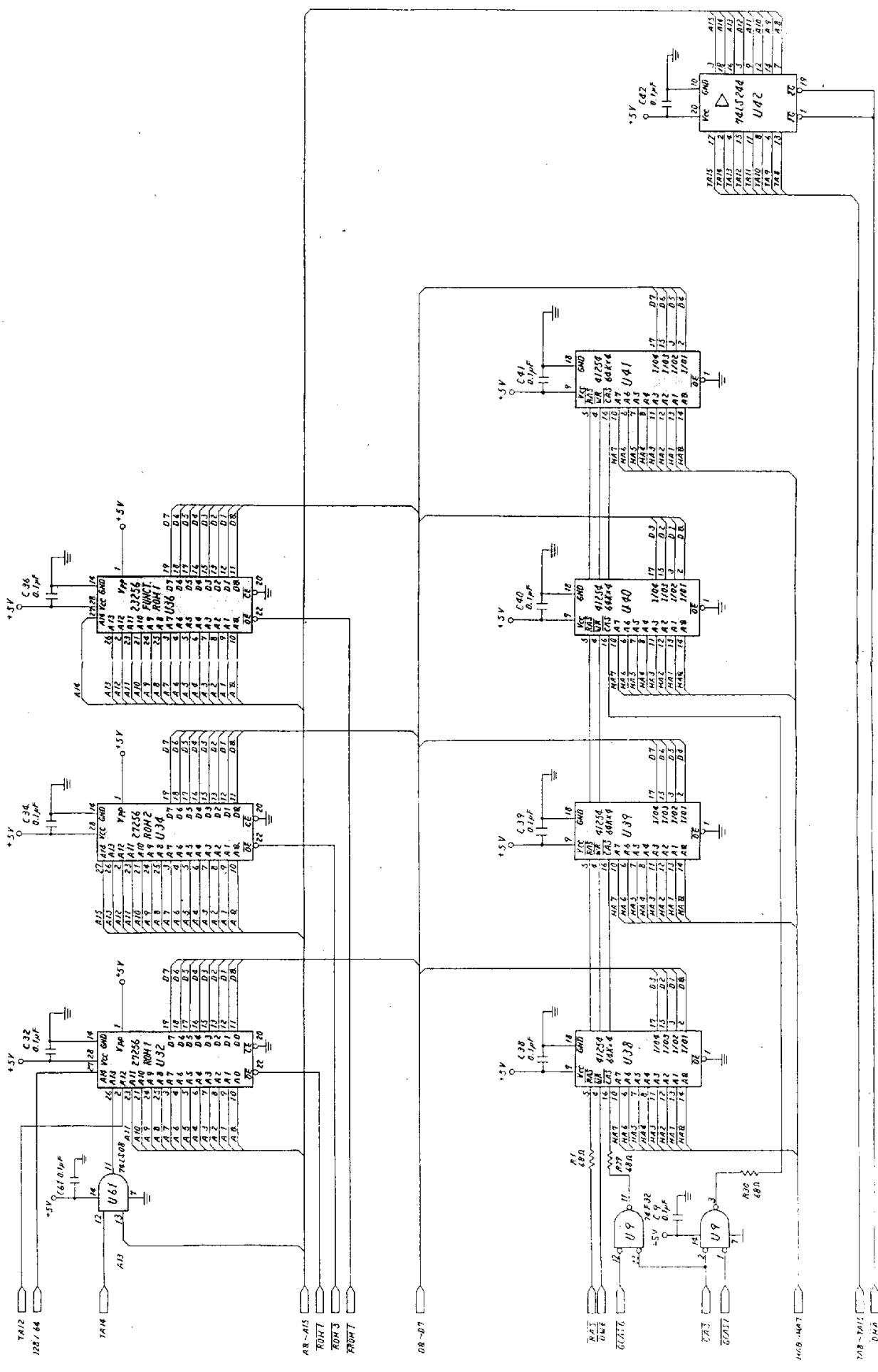
Original-Commodore-Schaltplan für den C128D

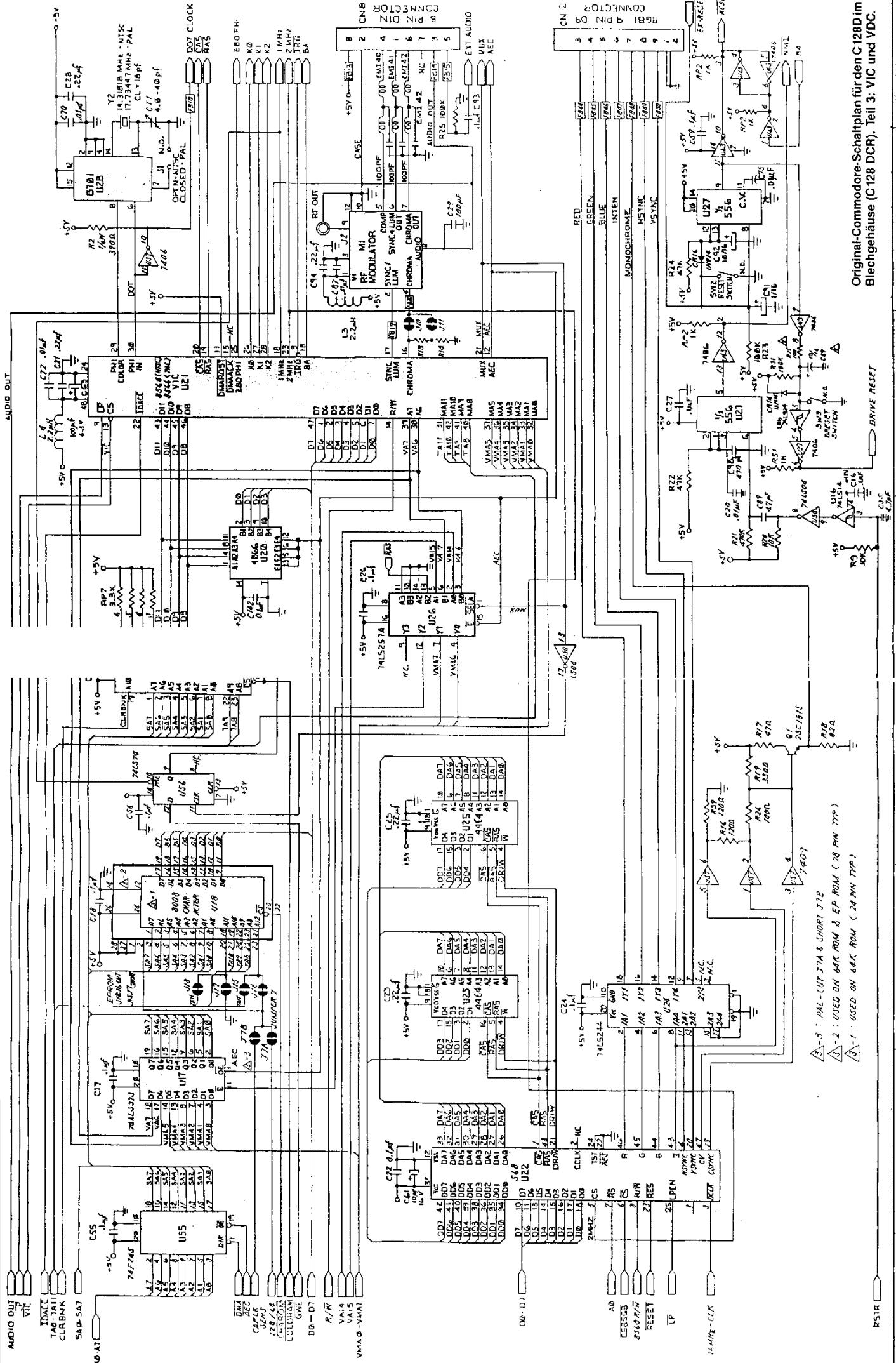




Original-Commodore-Schaltplan für den C128D im Blechgehäuse (C128 DCR). Teil 2: SID, CPU, Z80, MMU, PLA und Stromversorgung.







THIS SCHEMATIC REPRESENTATION IS: DUE TO DR. S. S. HANUMANTH. DATED 12/02/2012. PAGE NO. 12 OF 14.

Alternator PS: MODEL SR85 M155M  
PN - SAME AS DVE  
THIS ONE HAS PLASTIC HOUSING  
PCB 68-4221A  
DIFFERENT SCHEMATIC

