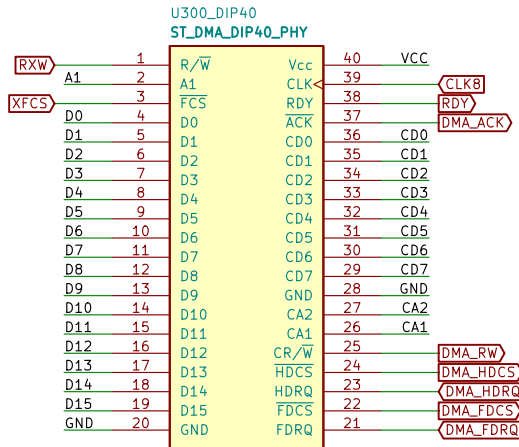


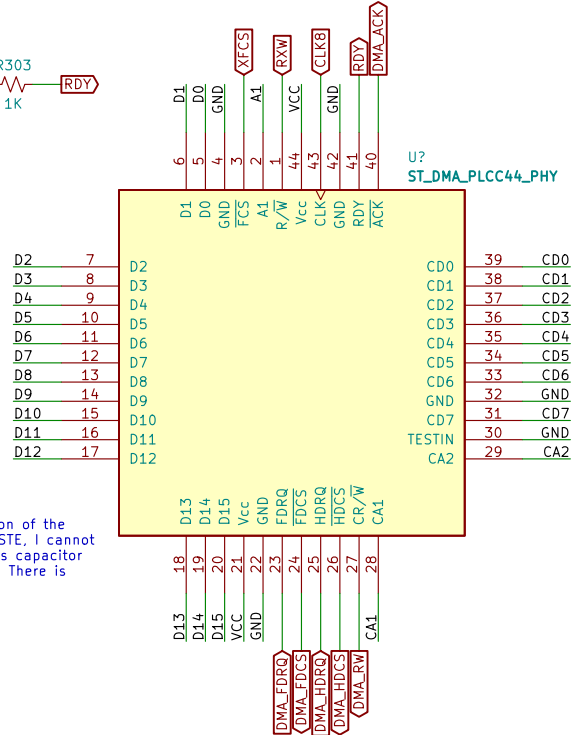
ADDR[1..23] A[1..23] CA[1..2] CADDR[1..2] CD[0..7] CDATA[0..7] D[0..15] DATA[0..15]

For motherboards with DIP-40 version
(original schematics)

For motherboards with PLCC-44 version
(my motherboard), pinout taken from the
schematics of the Mega STE and the STBook



After visual inspection of the
motherboard of my STE, I cannot
find a second bypass capacitor
for the plcc version. There is
only C302



Sheet: /U300 - DMA/
File: subsheet_300.sch

Title:

Size: A4

Date:

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