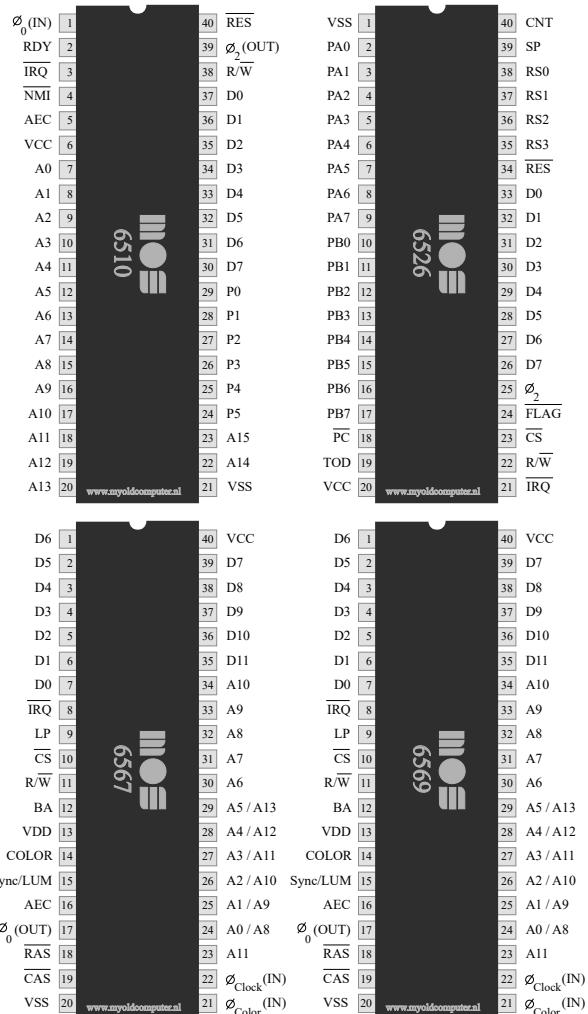


PCB 326298

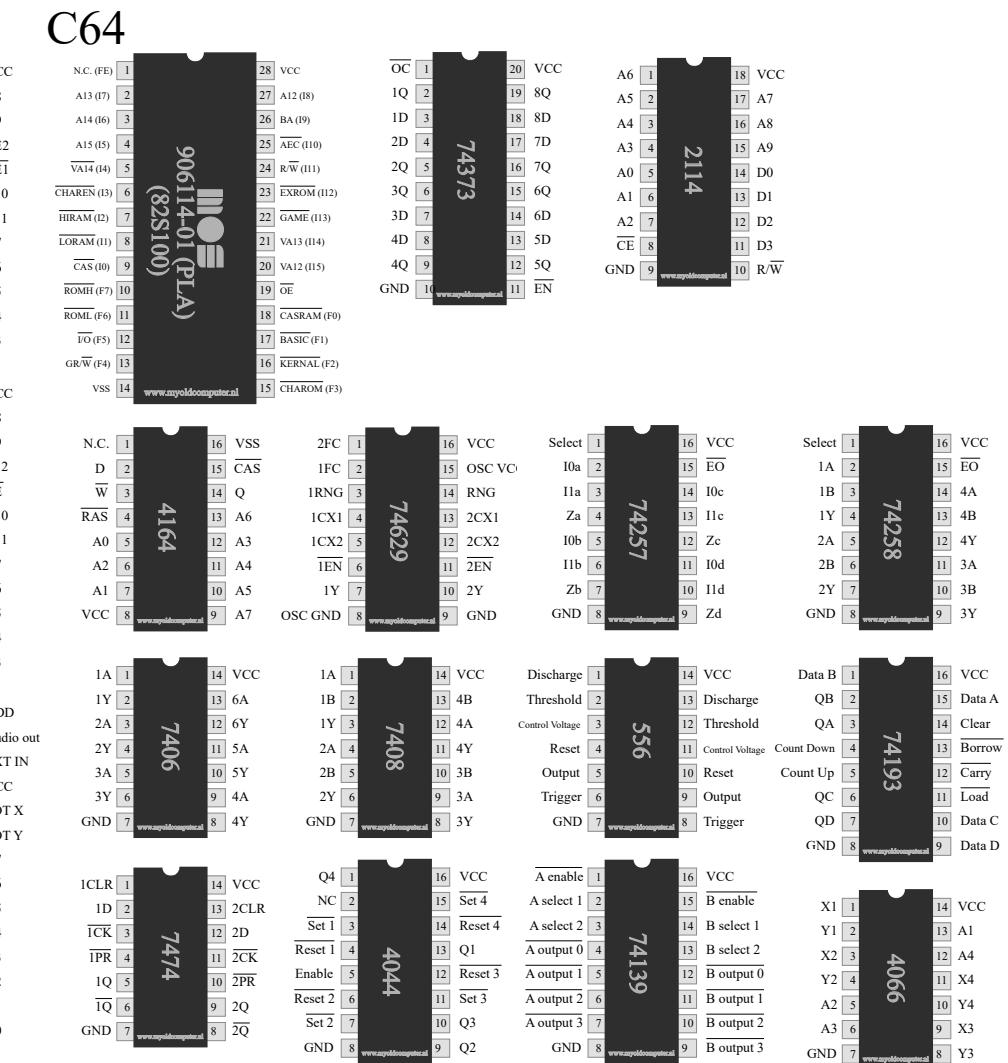
Schematics 326106

C64

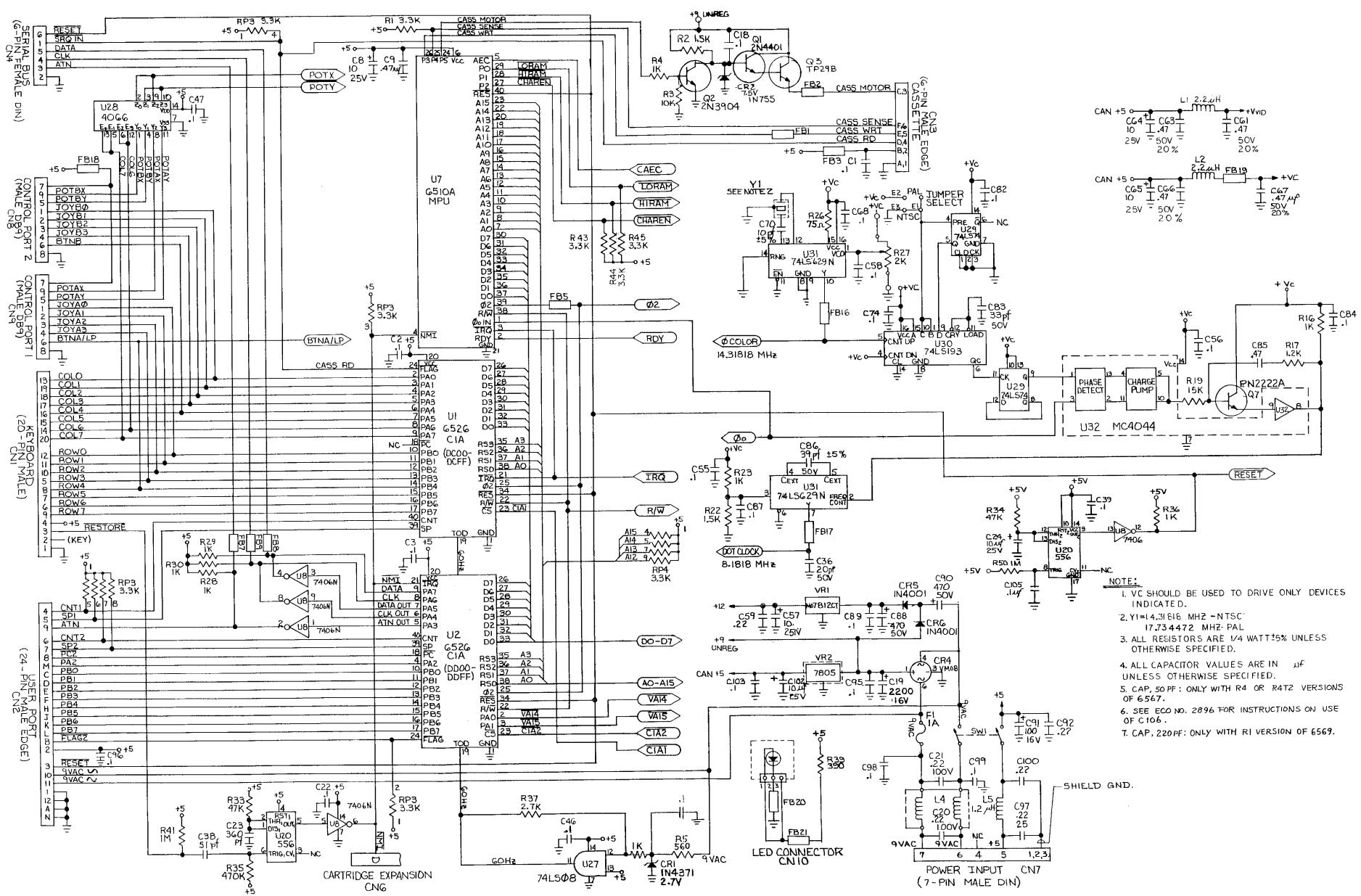
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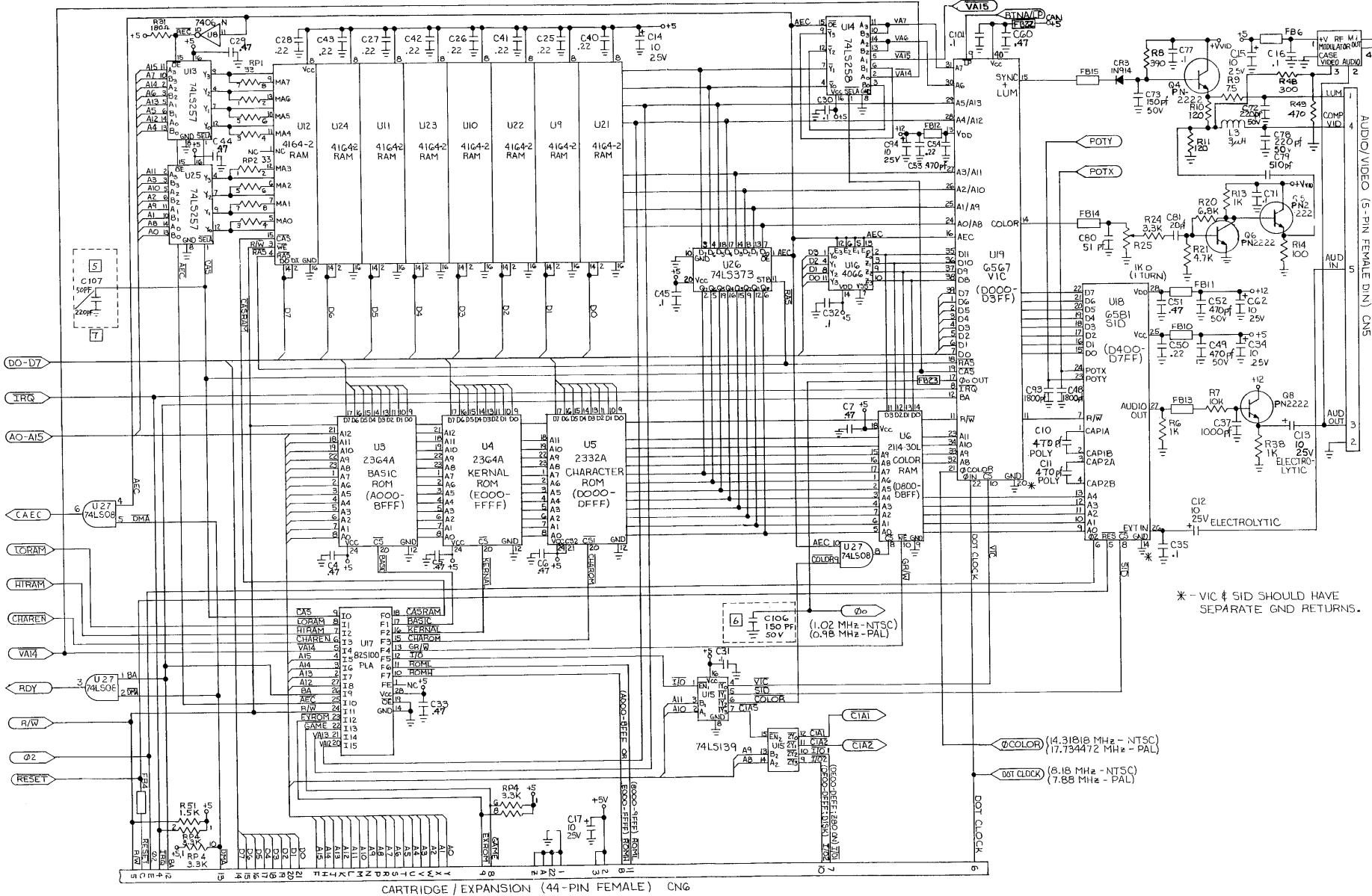
Schematics 326106

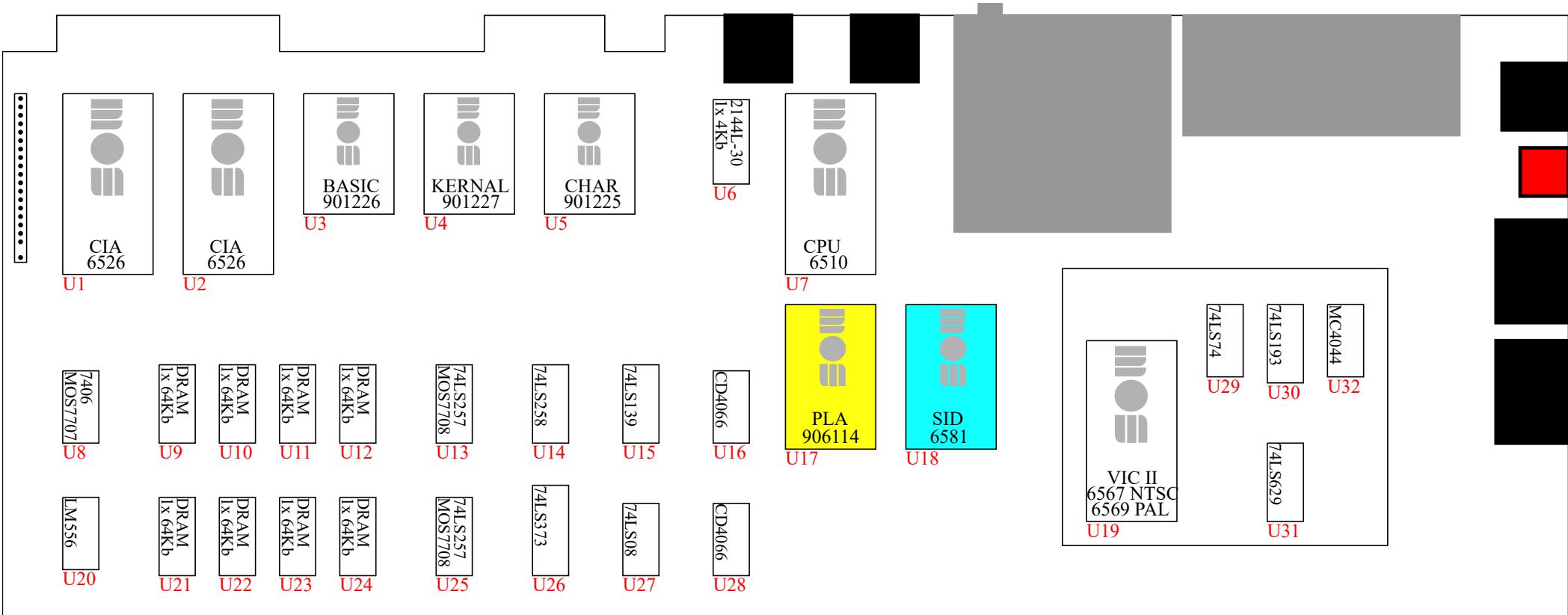


SCHEMATIC #326106 SHEET 1 OF 2



SCHEMATIC #326106 SHEET 2 OF 2





PCB KU-14194HB

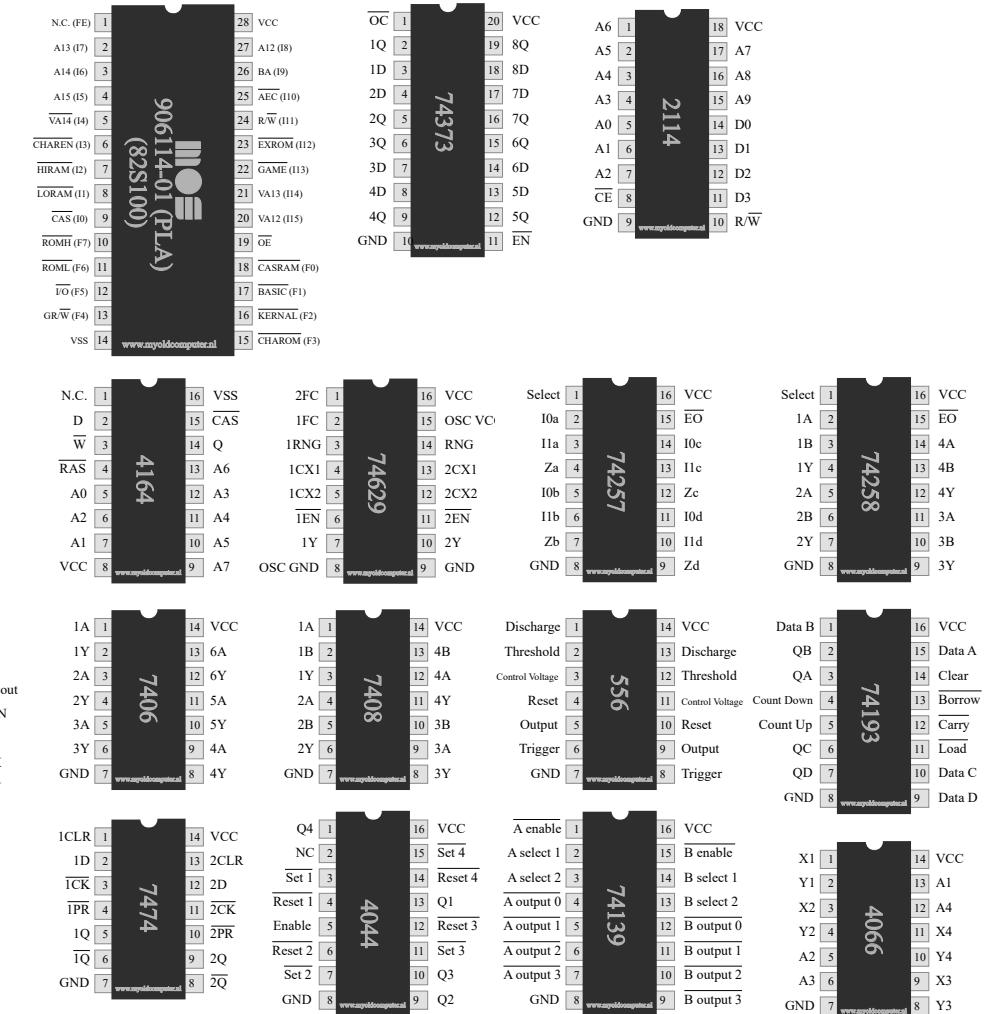
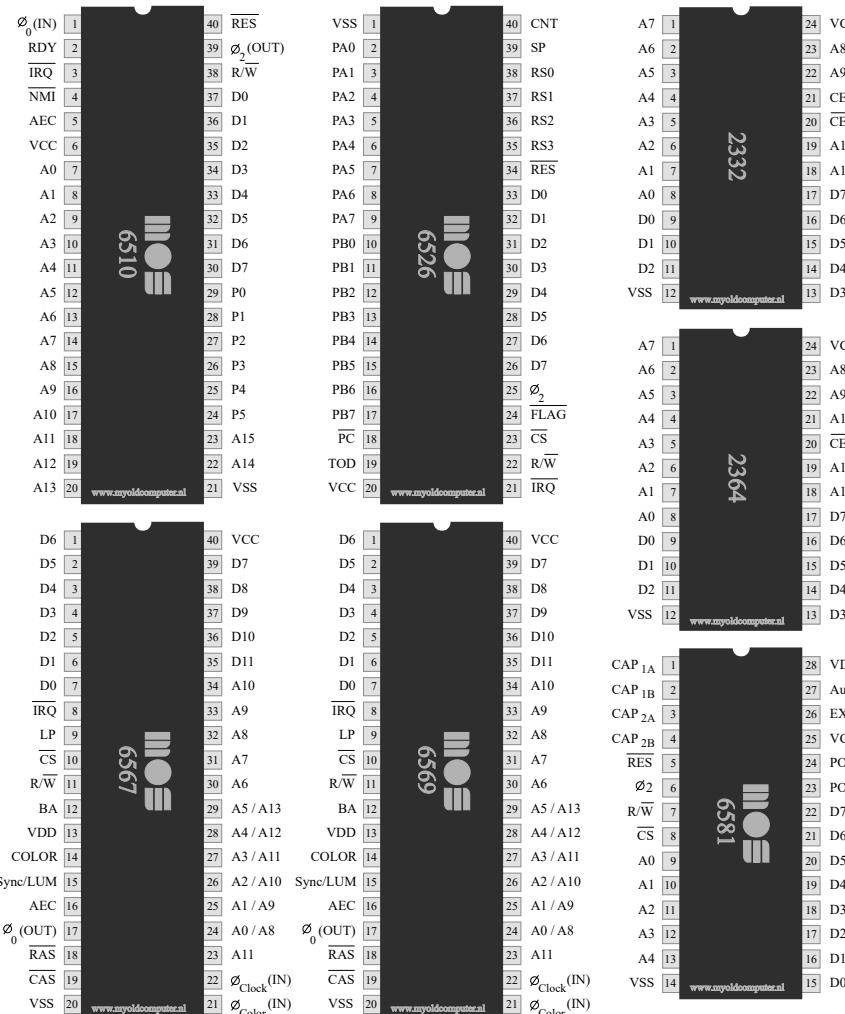
Schematics 251022

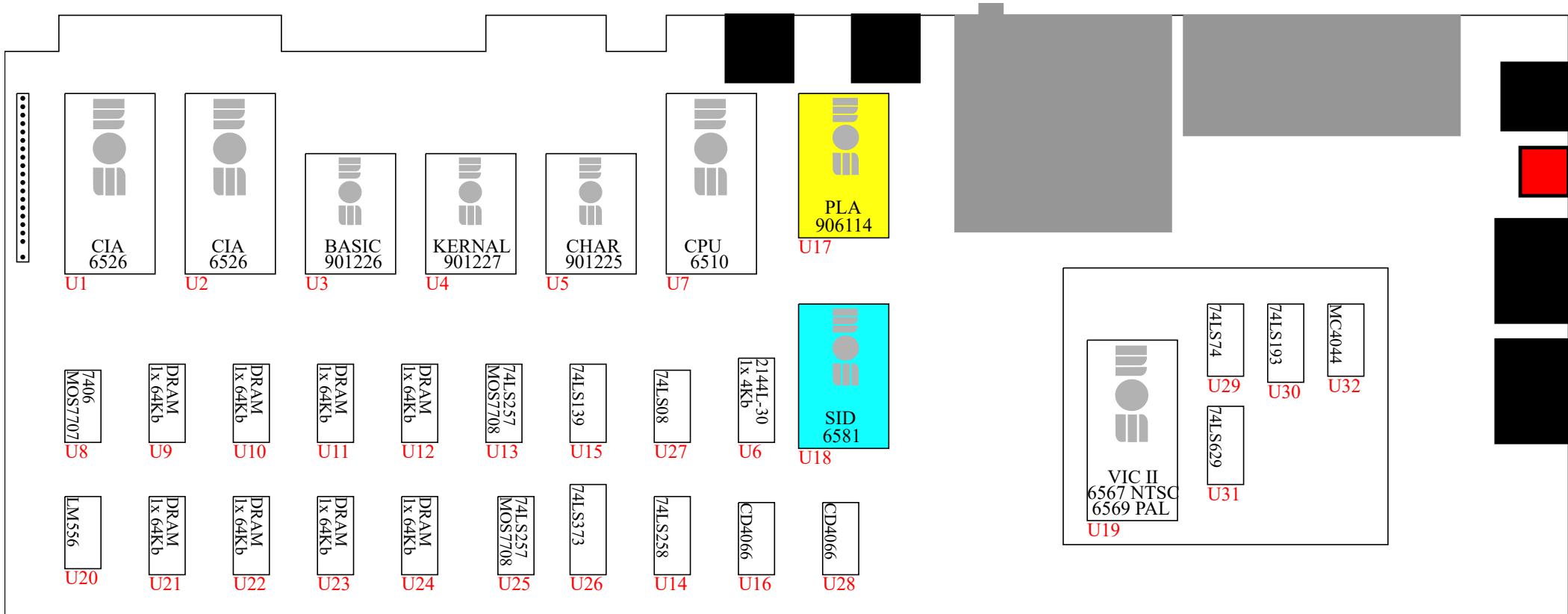
C64

PCB KU-14194HB

Schematics 251022

C64



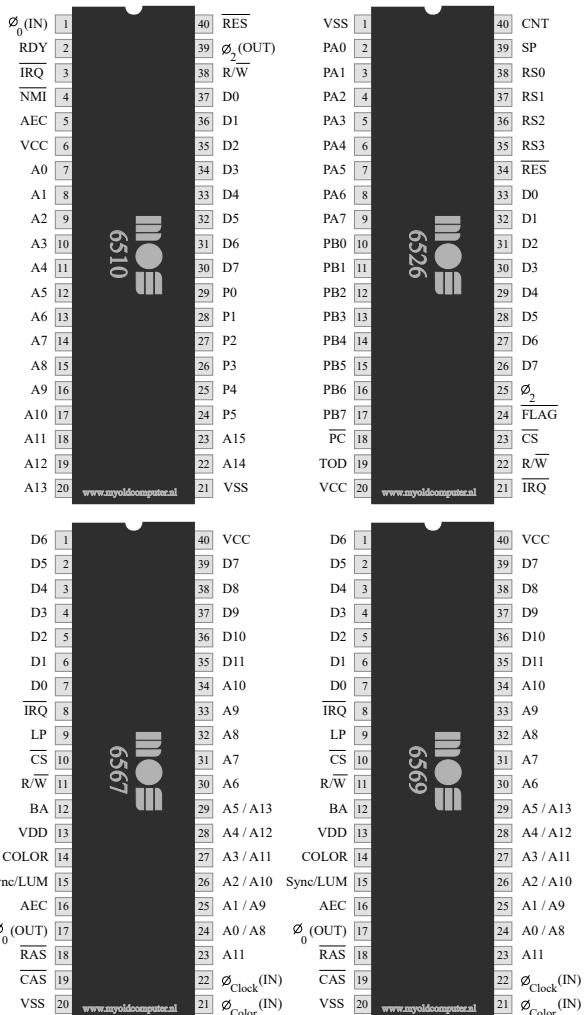


PCB 250407

Schematics 251138

C64A (CR)

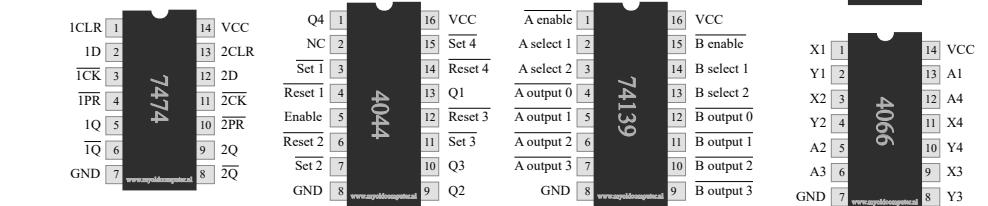
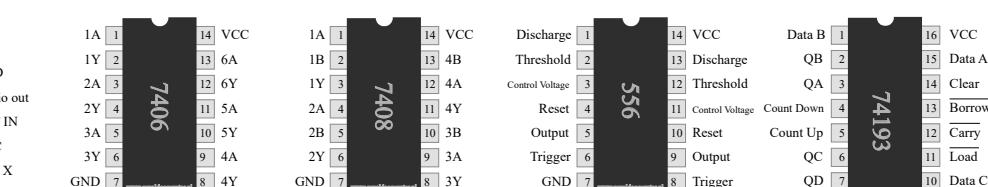
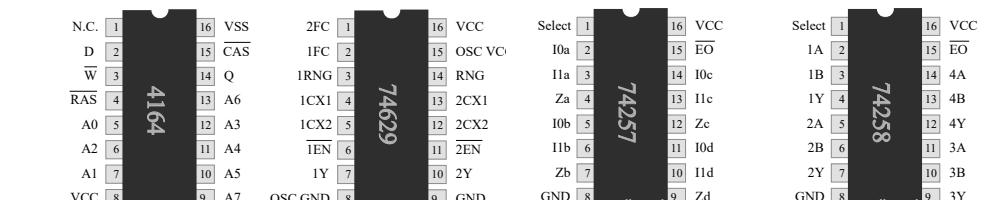
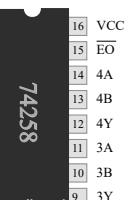
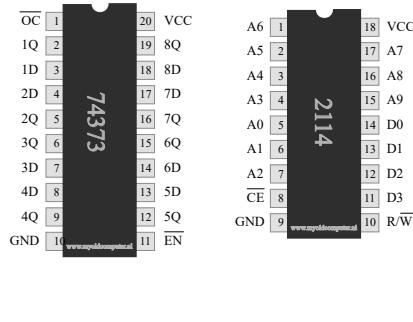
PCB 250407



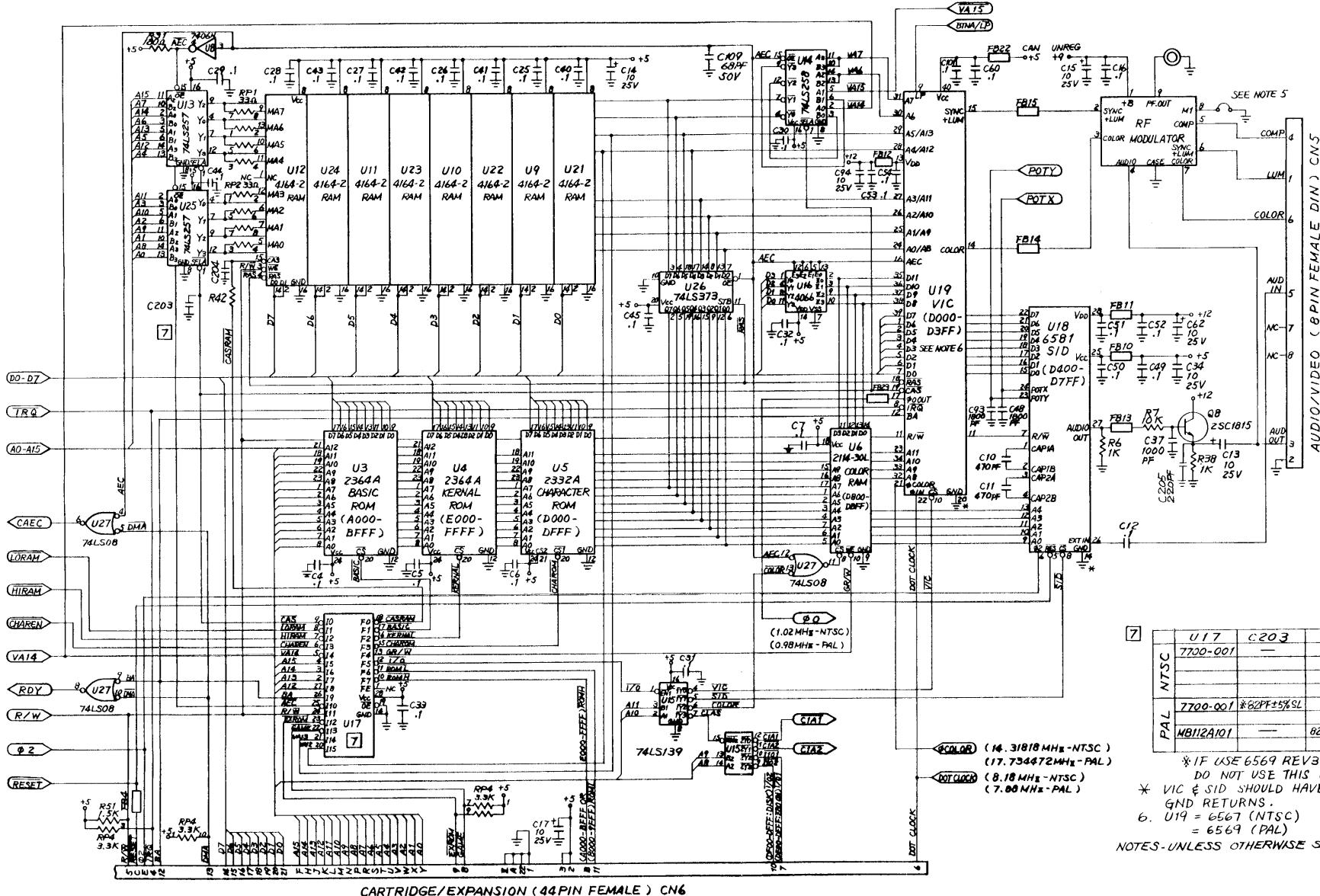
Schematics 251138



C64A (CR)



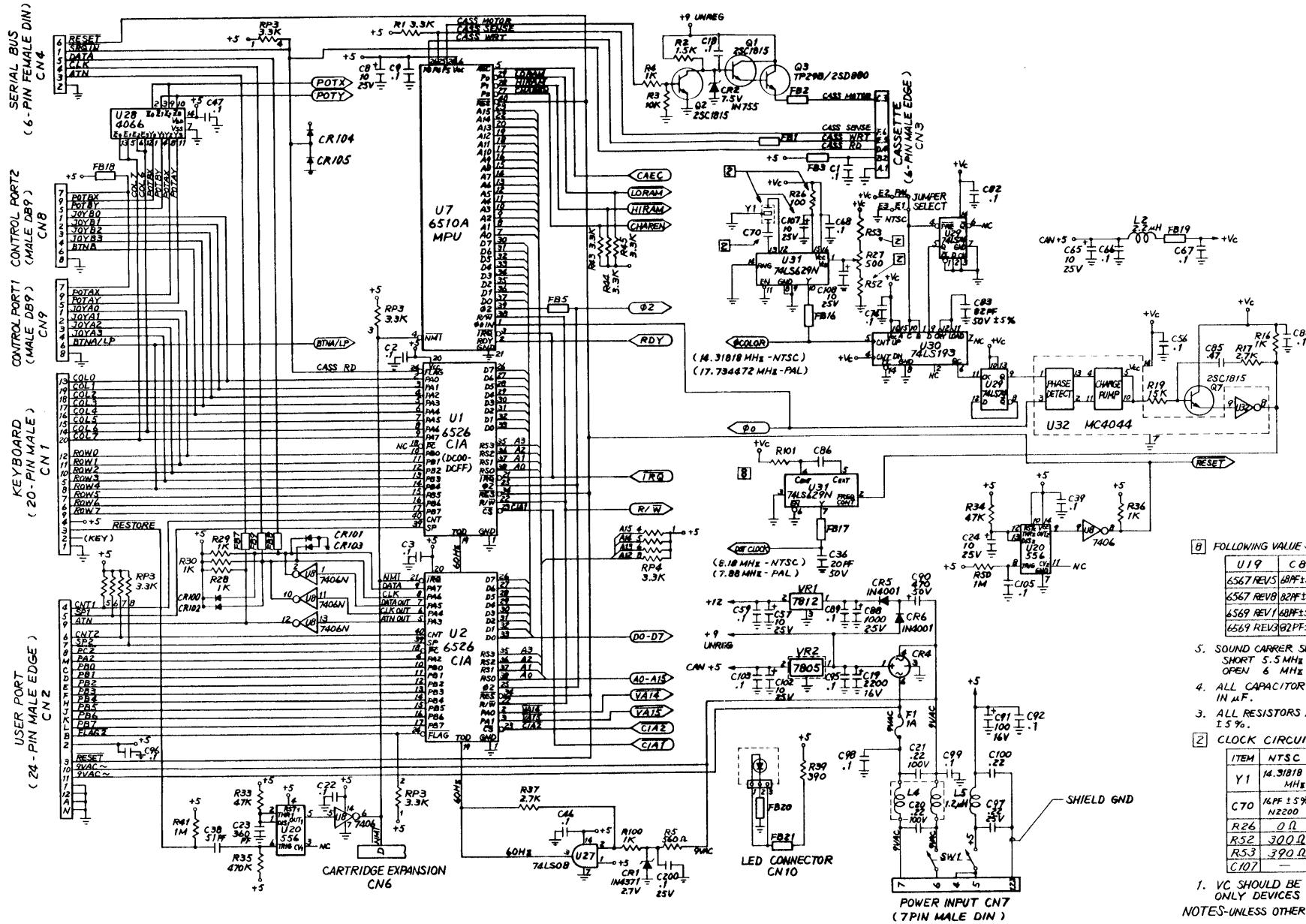
SCHEMATIC #251138 SHEET 1 OF 2

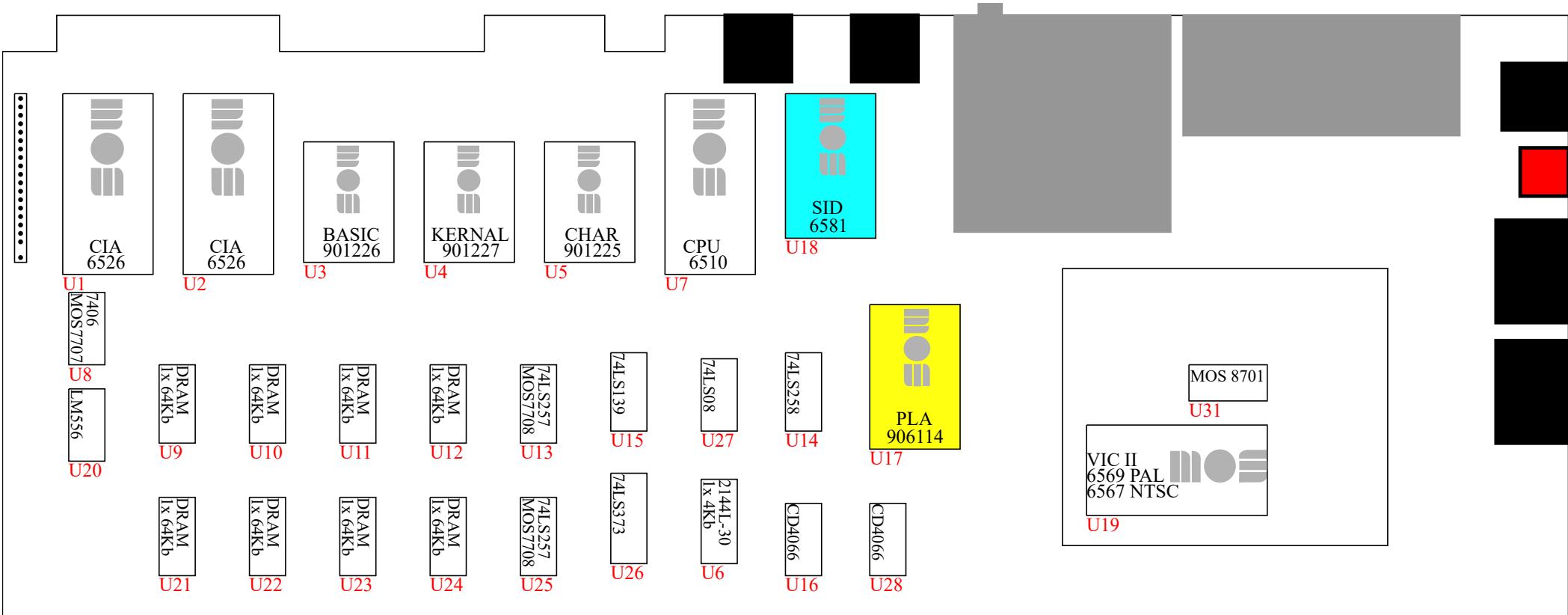


* IF USE 6569 REV3 FOR U19,
 DO NOT USE THIS CAPACITOR!''
 * VIC & SID SHOULD HAVE SEPARATE
 GND RETURNS.
 6. U19 = 6567 (NTSC)
 = 6569 (PAL)
 NOTES UNLESS OTHERWISE SPECIFIED:

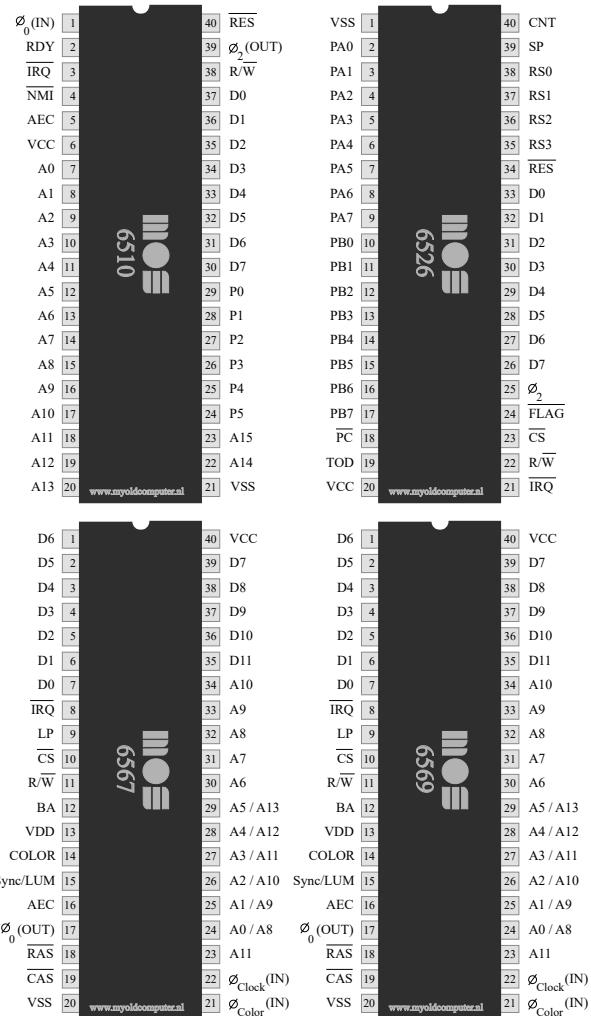
NOTES - UNLESS OTHERWISE SPECIFIED:

SCHEMATIC #251138 SHEET 2 OF 2





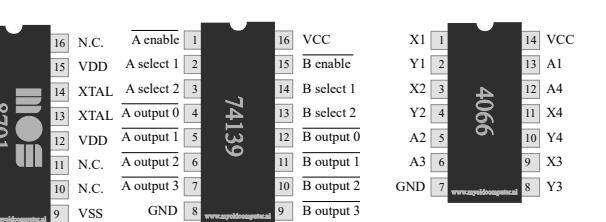
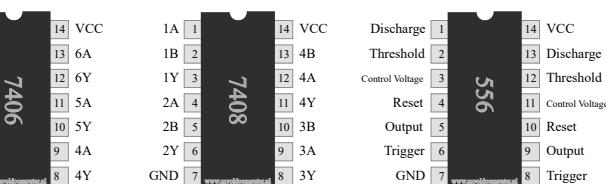
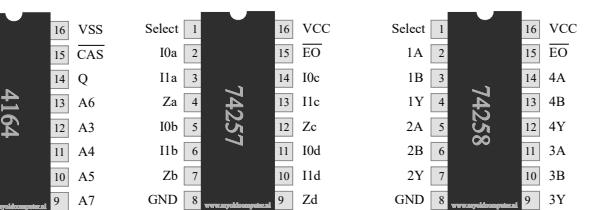
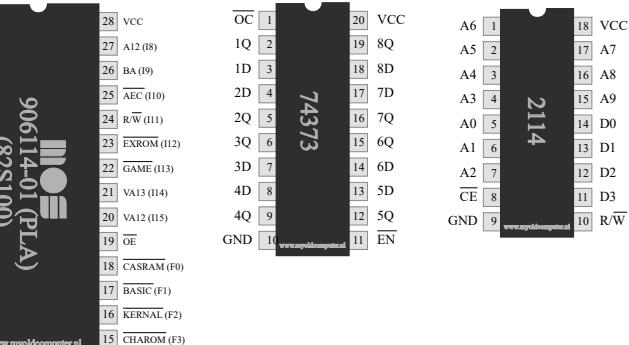
PCB 250425



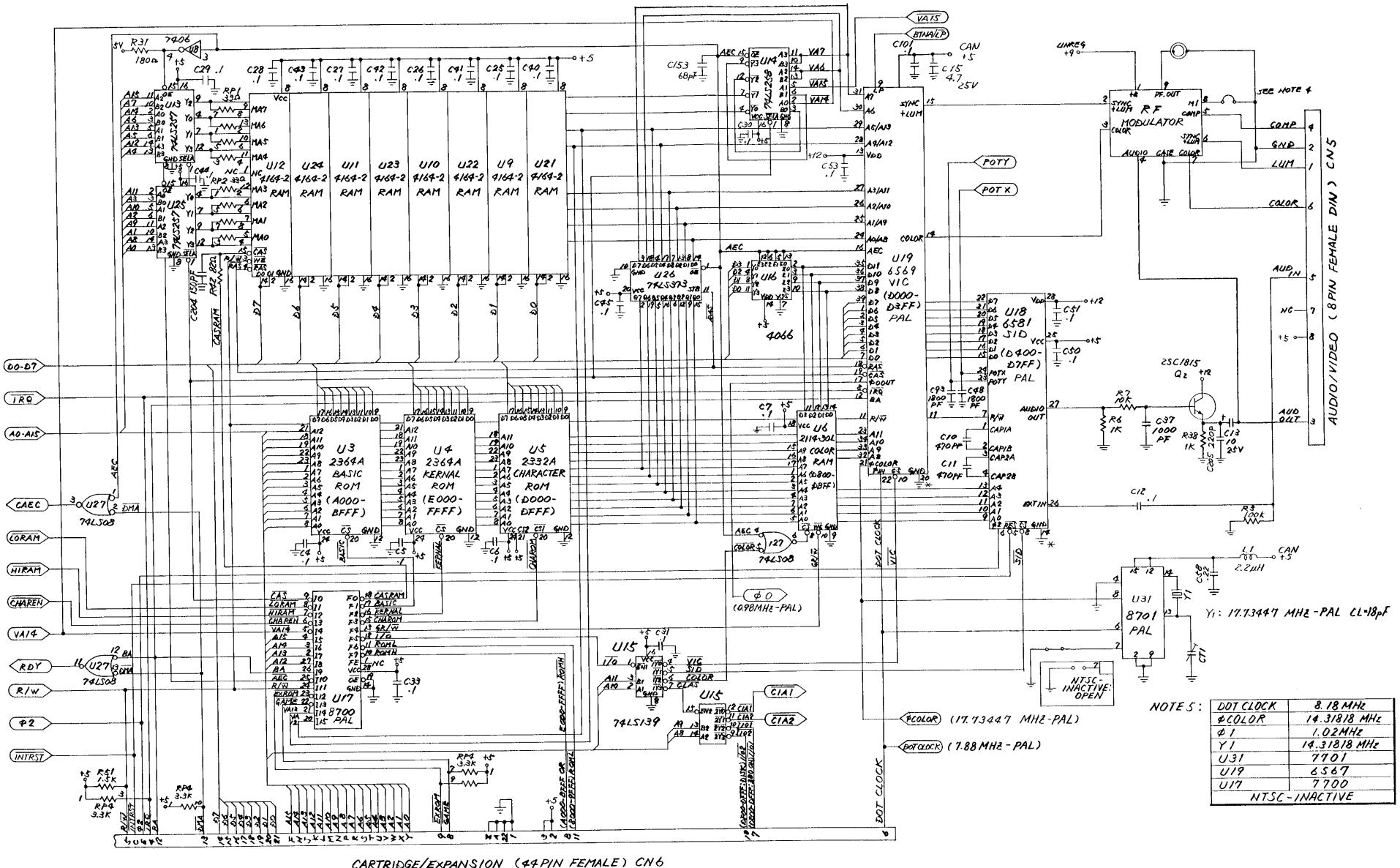
Schematics 251469



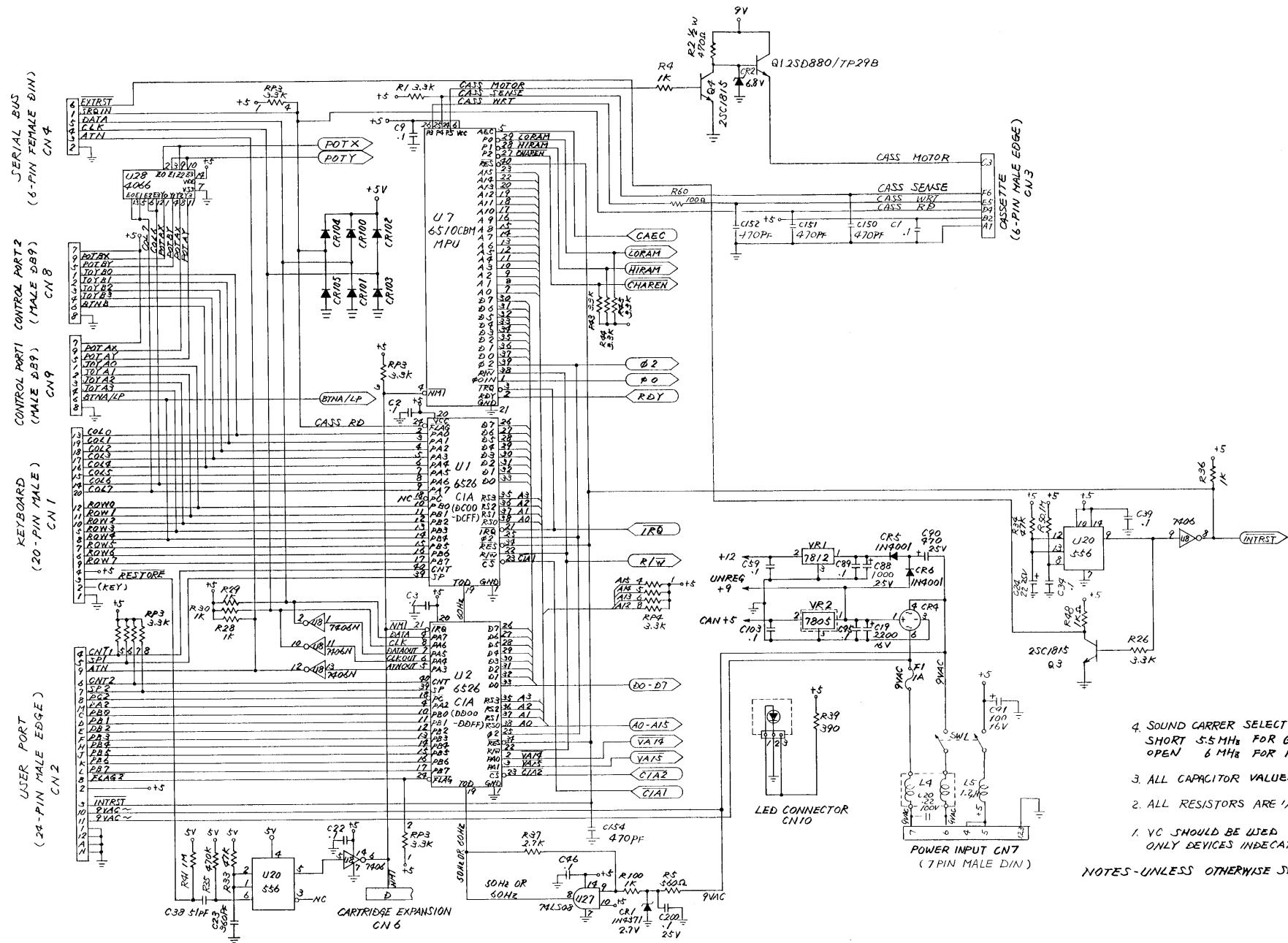
C64B

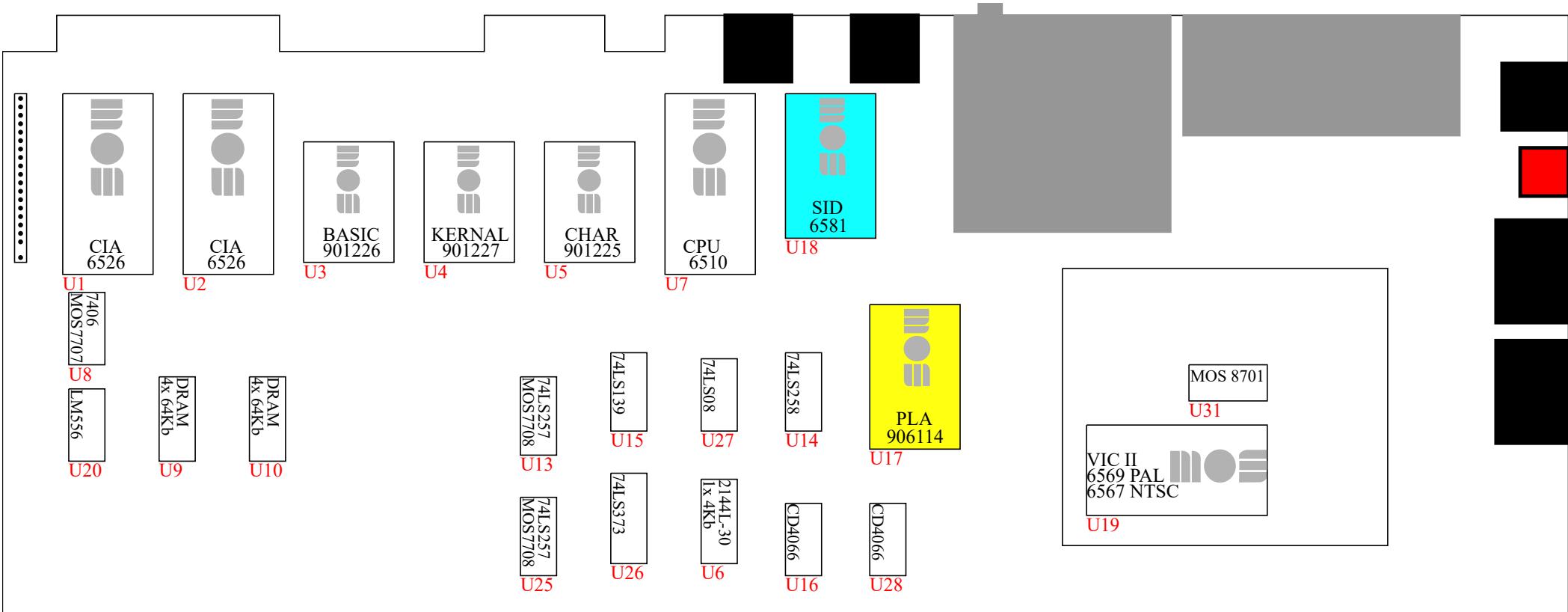


SCHEMATIC #251469 SHEET 1 OF 2



SCHEMATIC #251469 SHEET 2 OF 2



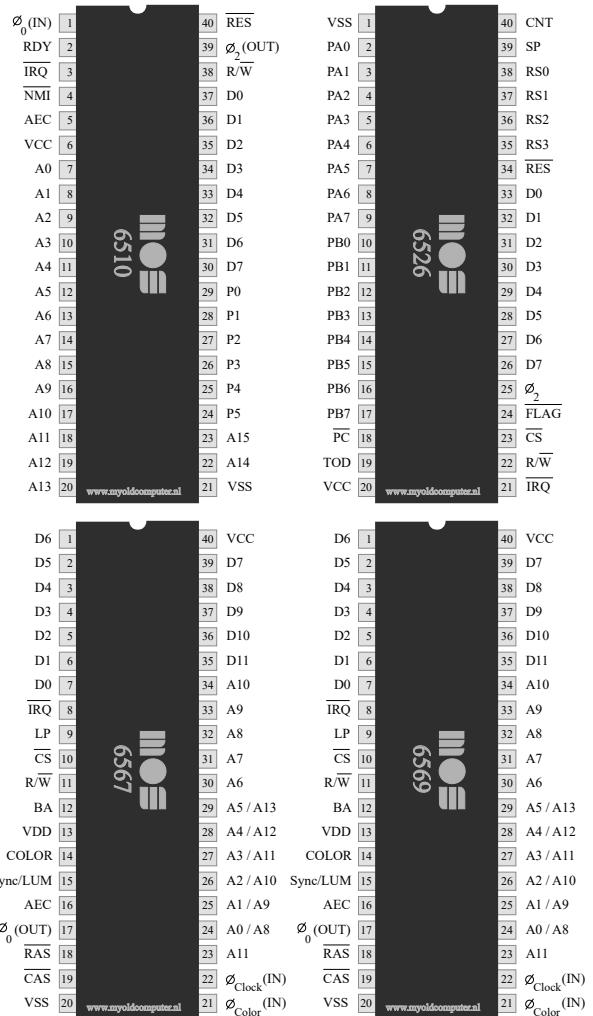


PCB 250466

Schematics 252278

C64B-3

PCB 250466



Schematics 252278

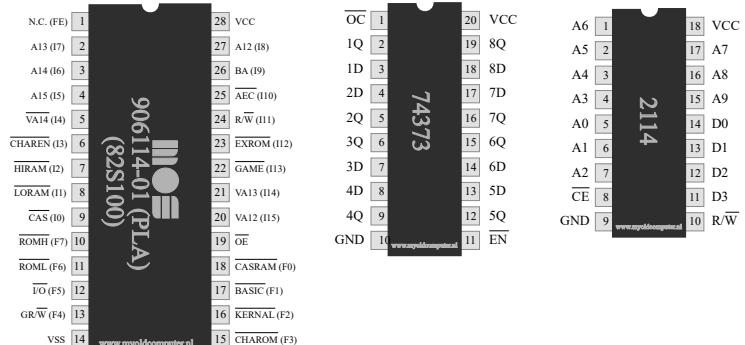
C64B-3

2332

2364

2332

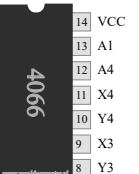
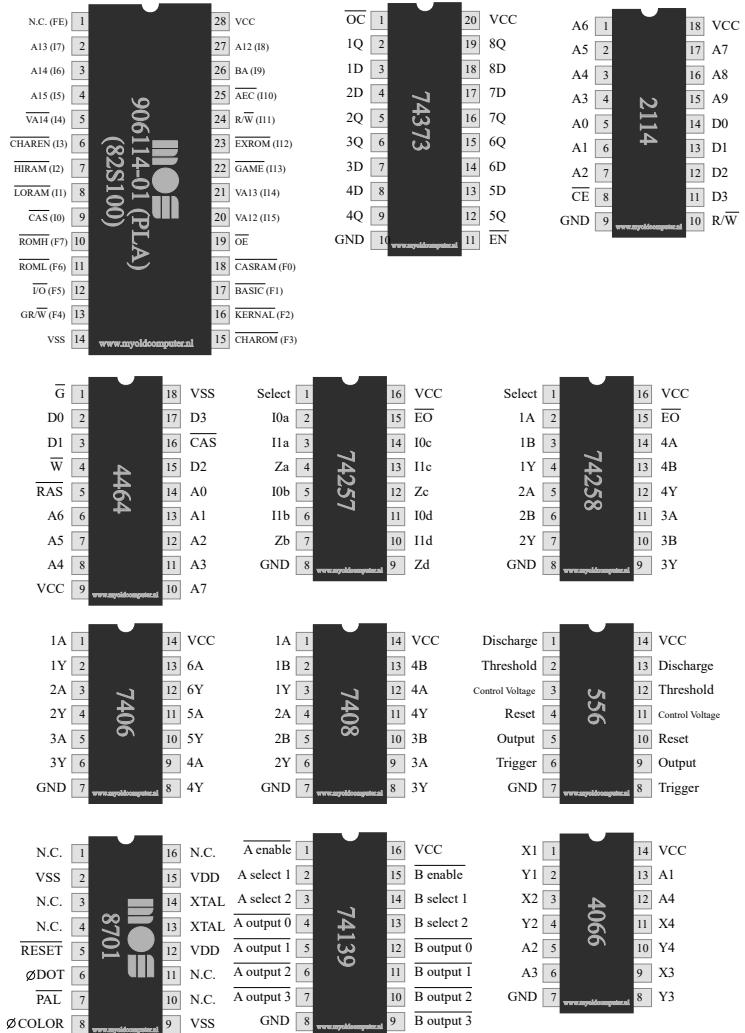
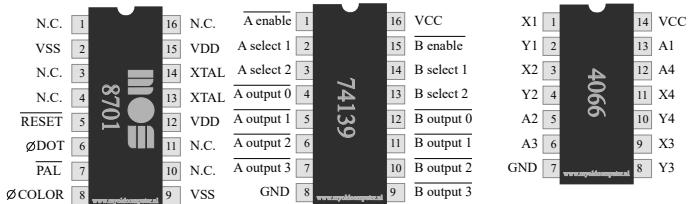
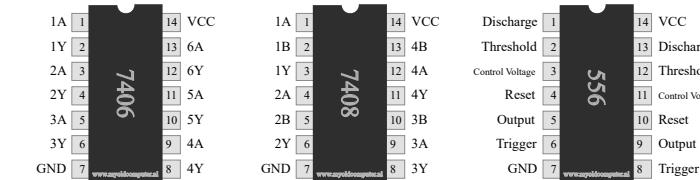
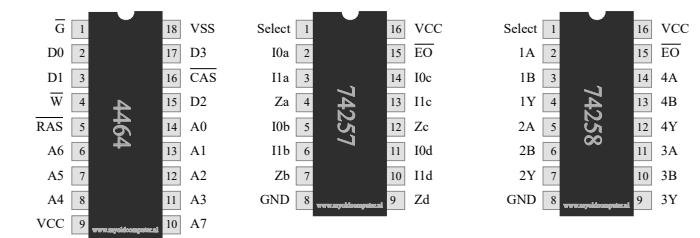
C64B-3



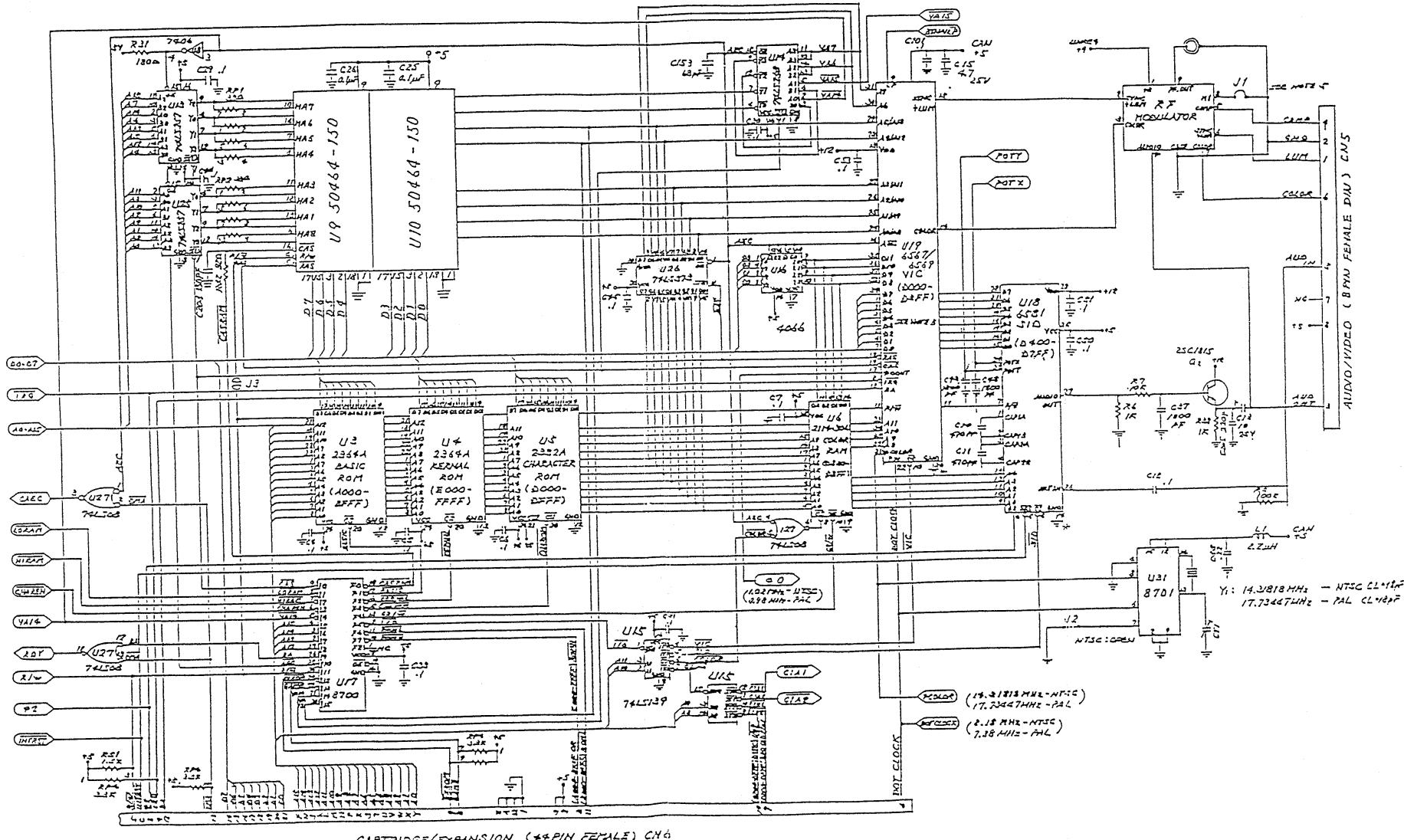
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2114

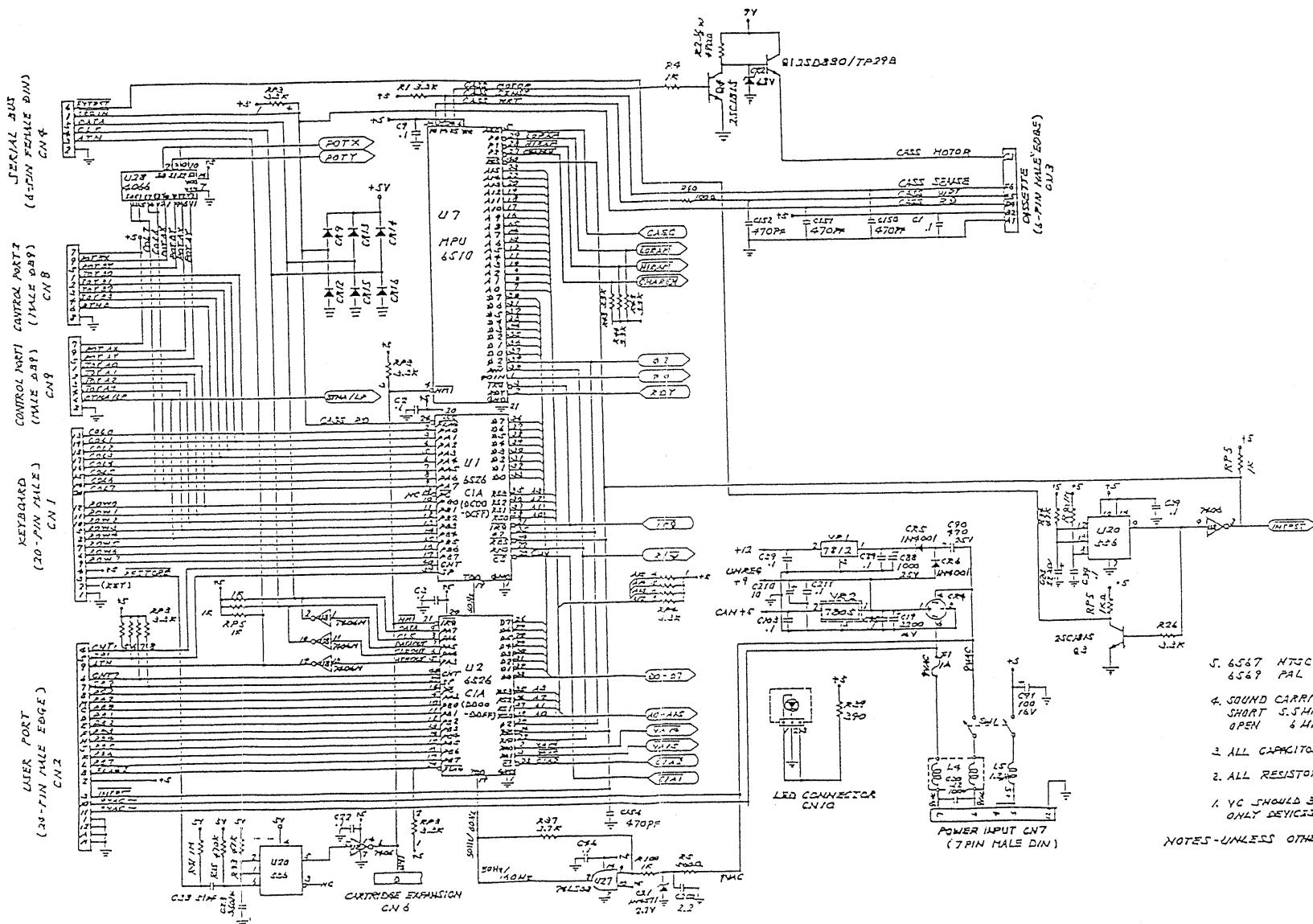
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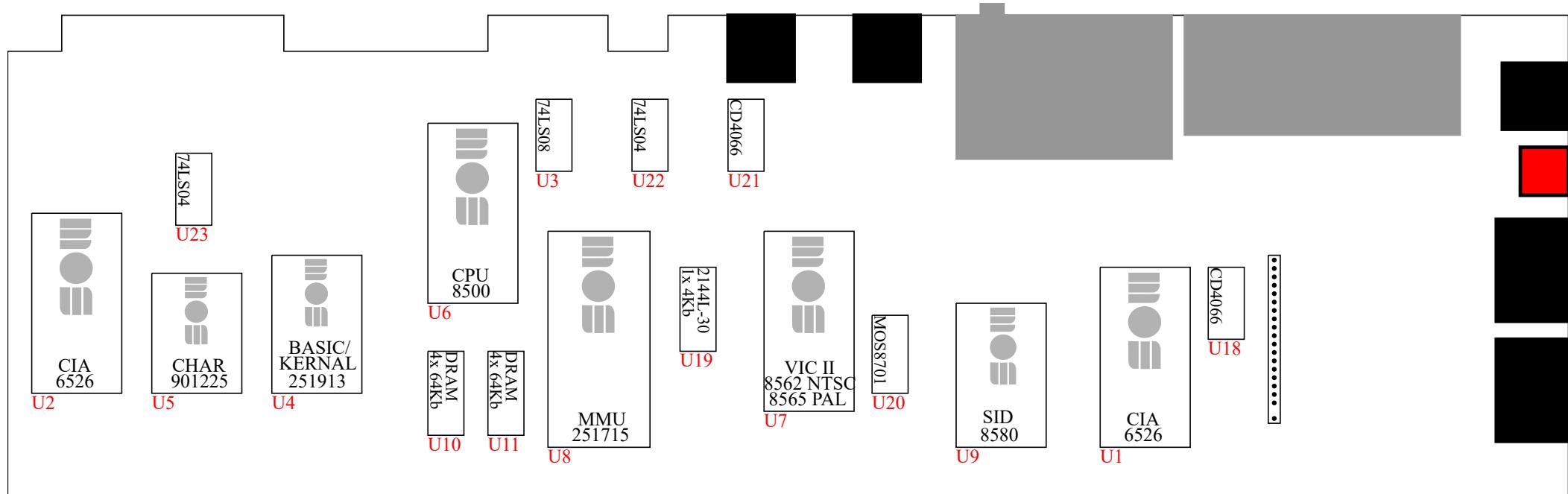


SCHEMATIC #252278 (sheet 1 of 2)



SCHEMATIC #252278 (sheet 2 of 2)

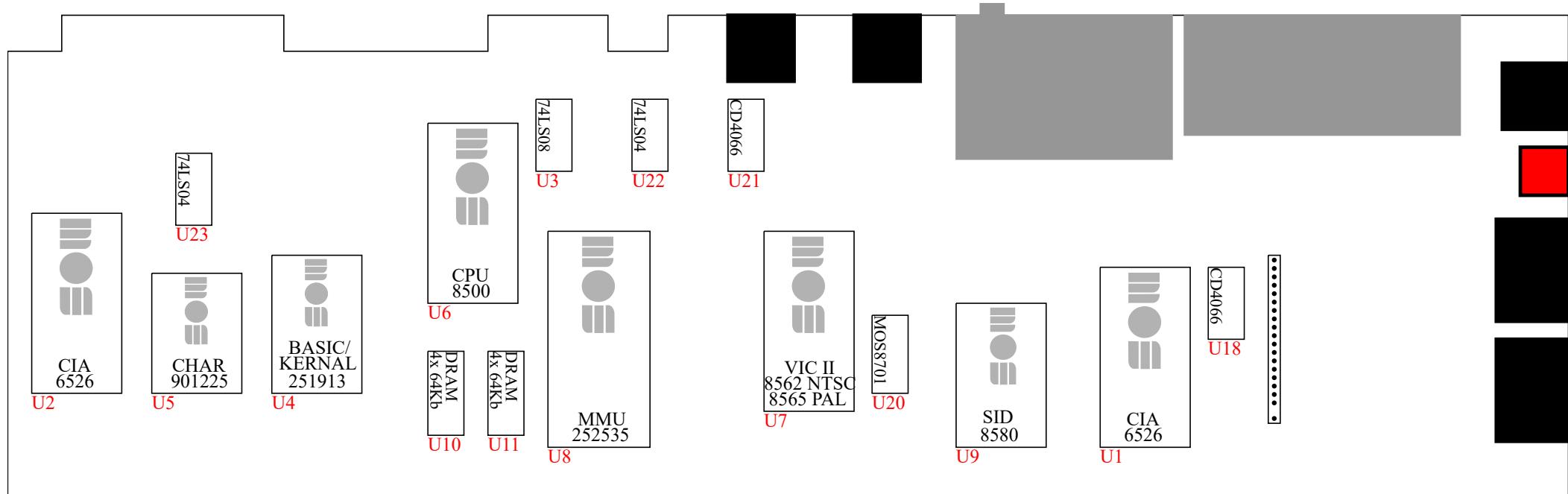




PCB 250469

Schematics 252312

C64C



PCB 250469

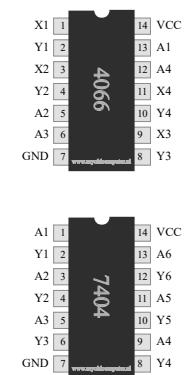
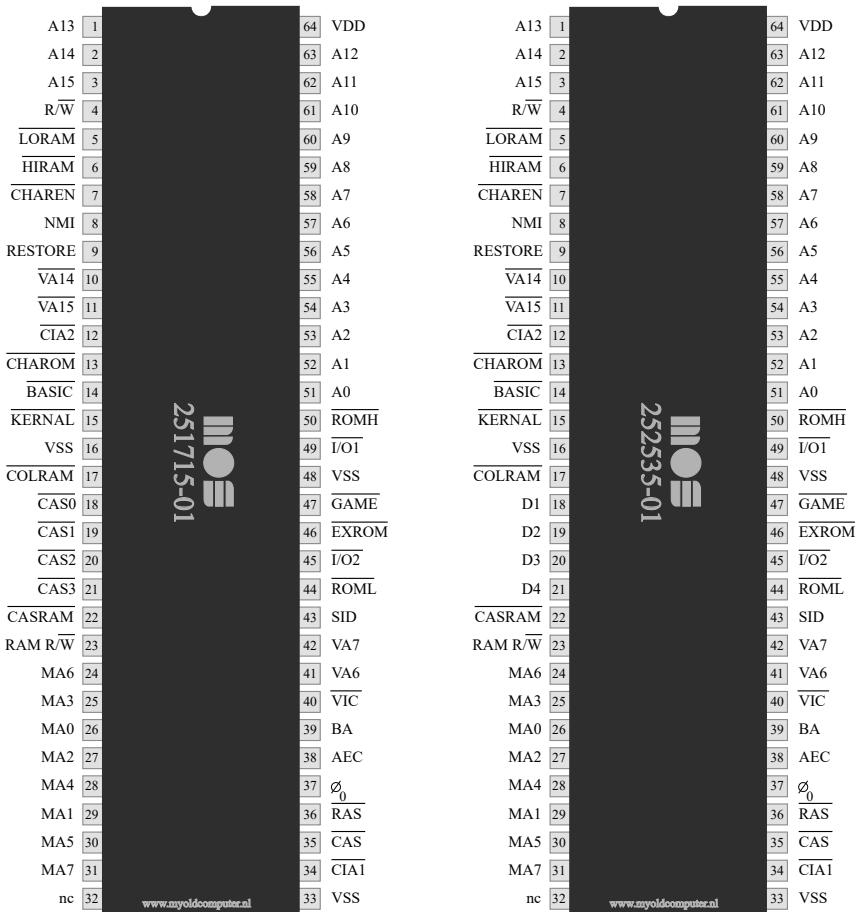
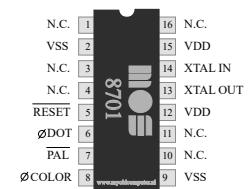
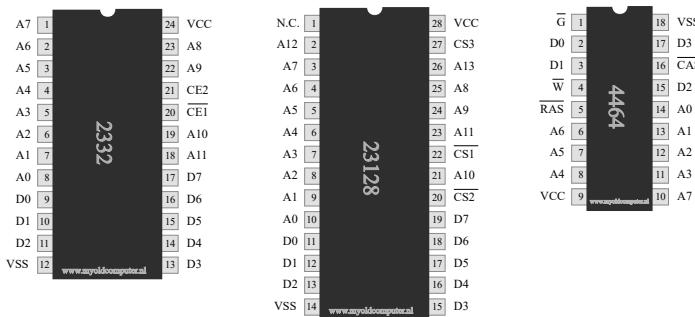
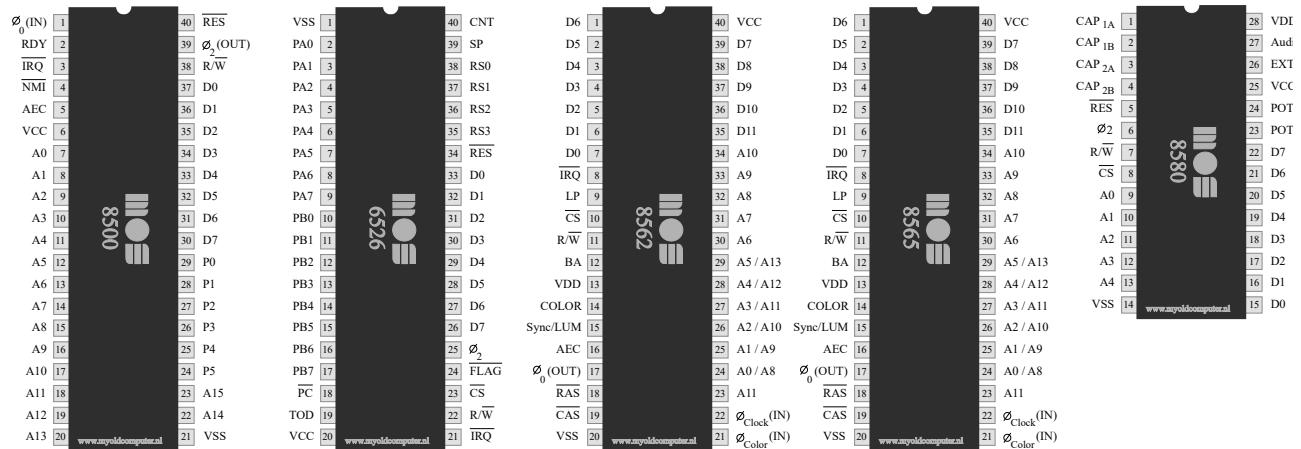
Schematics 252312

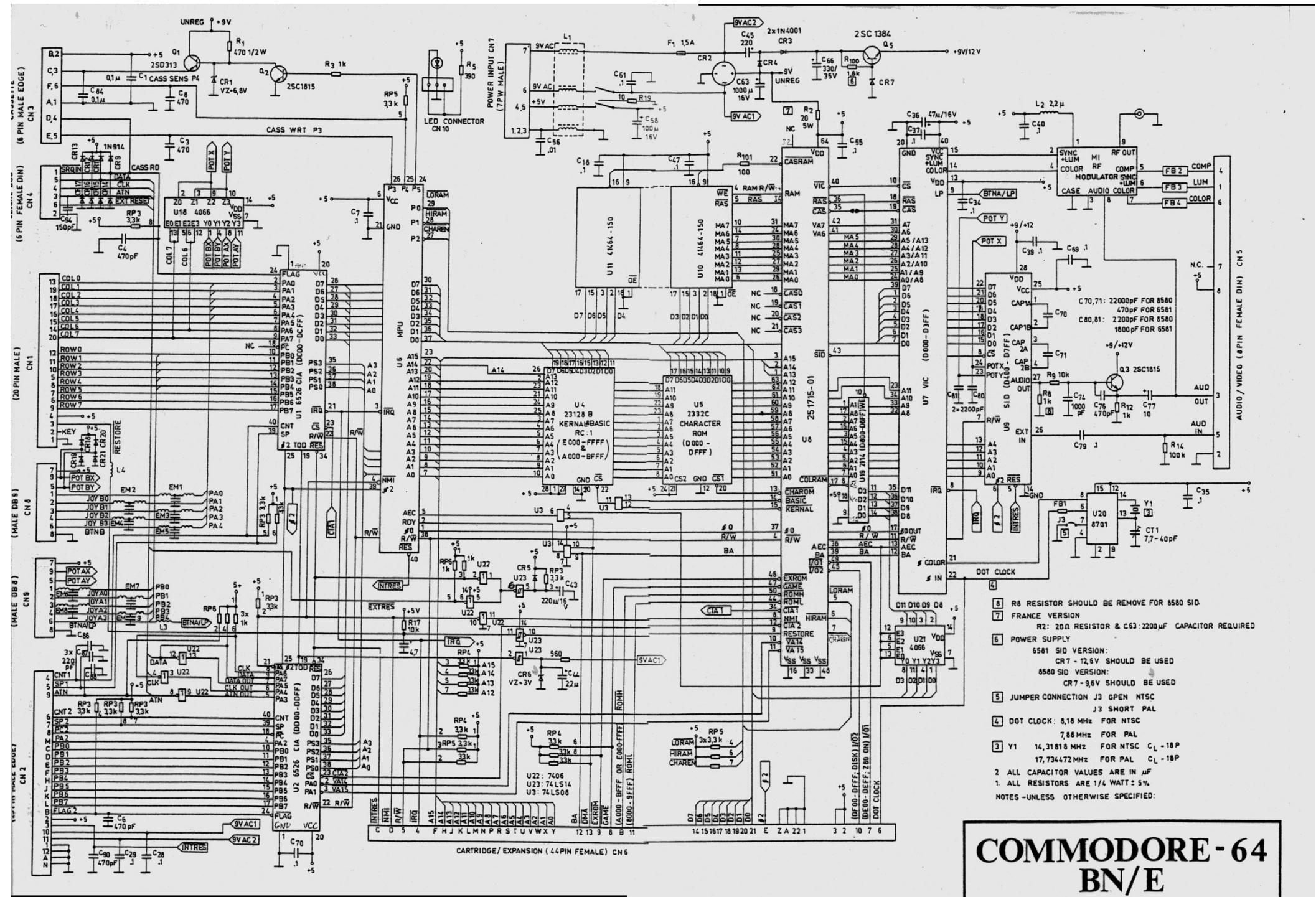
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PCB 250469

Schematics 252312

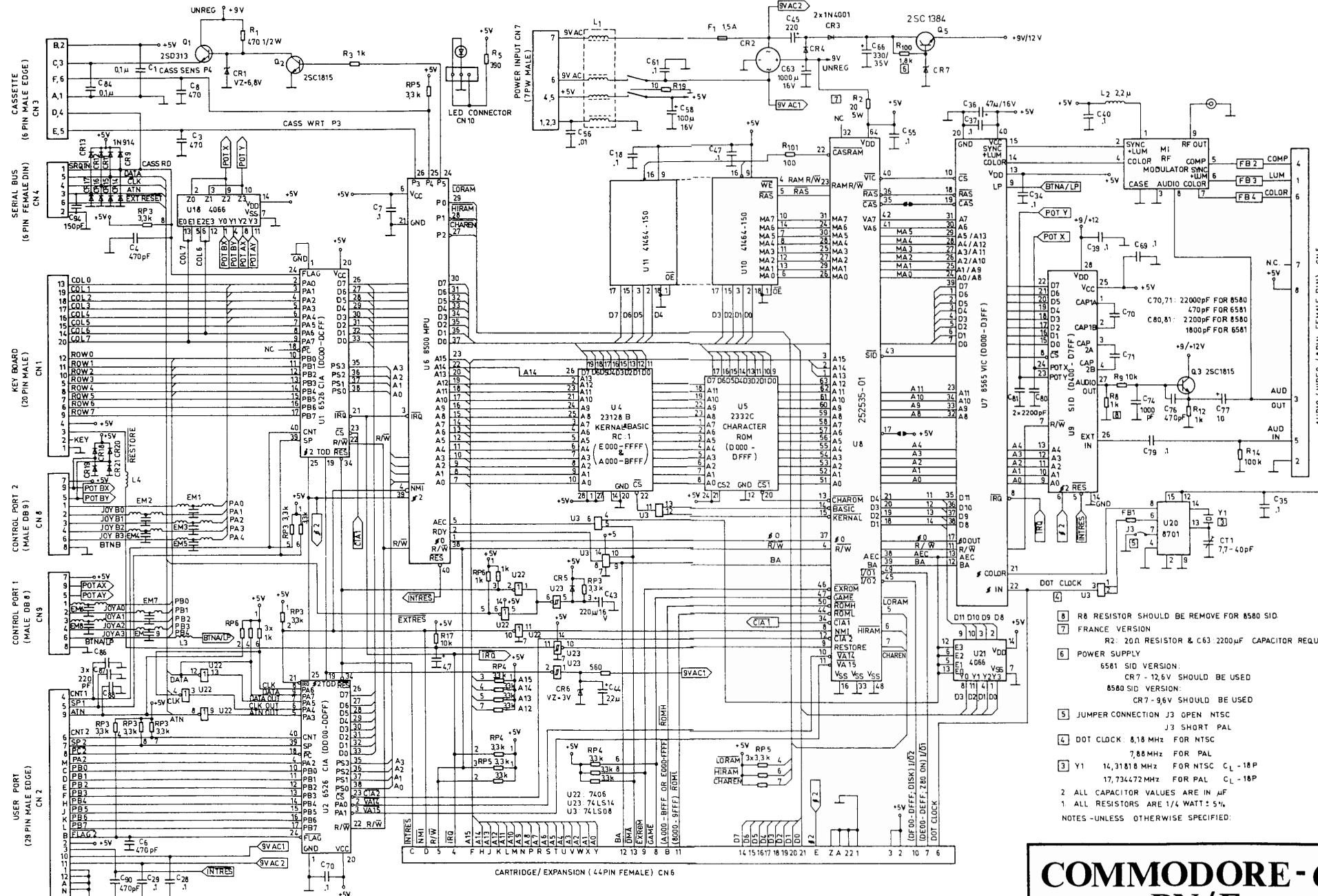
C64C





COMMODORE - 64

BN/E



**COMMODORE - 64
BN/E**