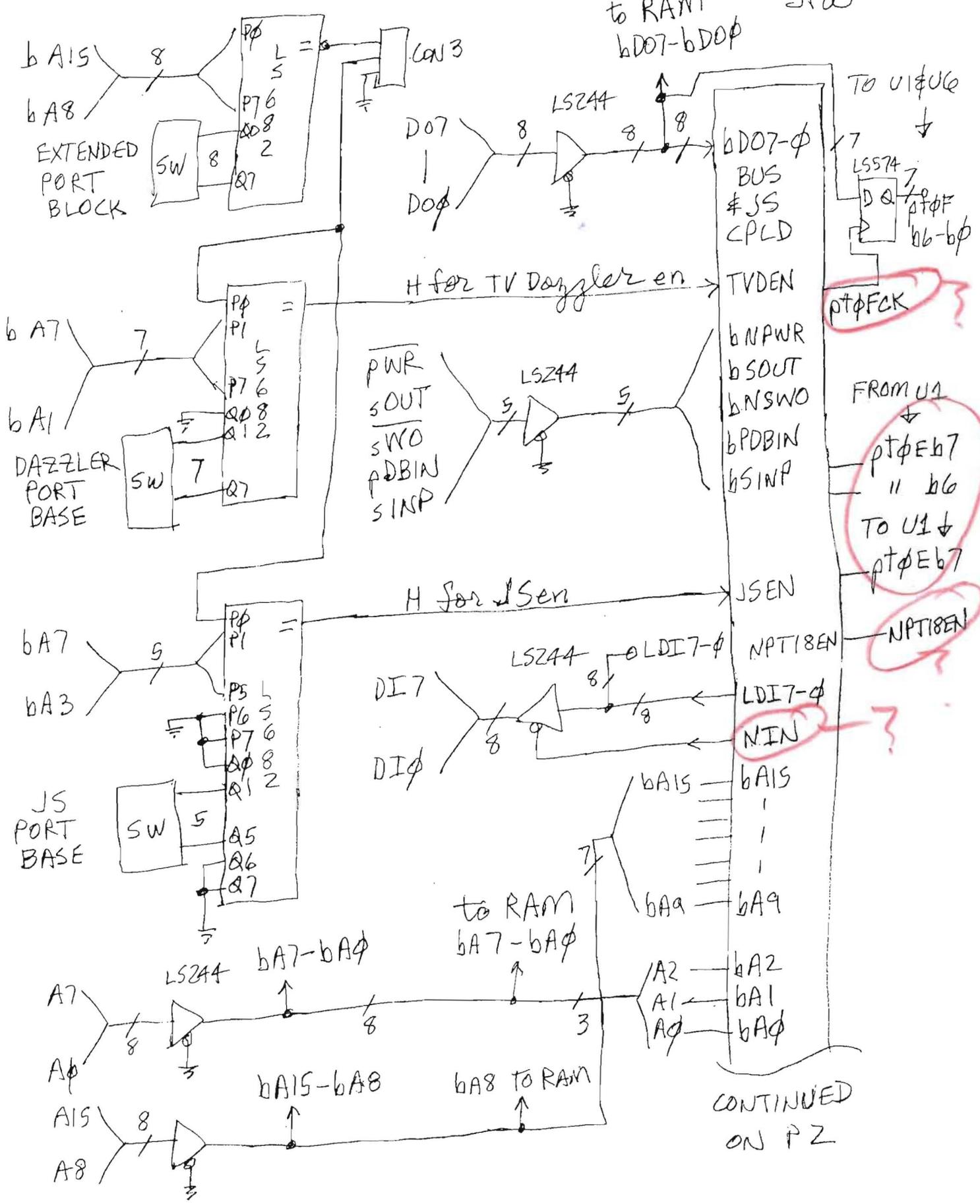


TV Dazzler II Combo Board Bus Logic

3/8/16 1/4
JTW

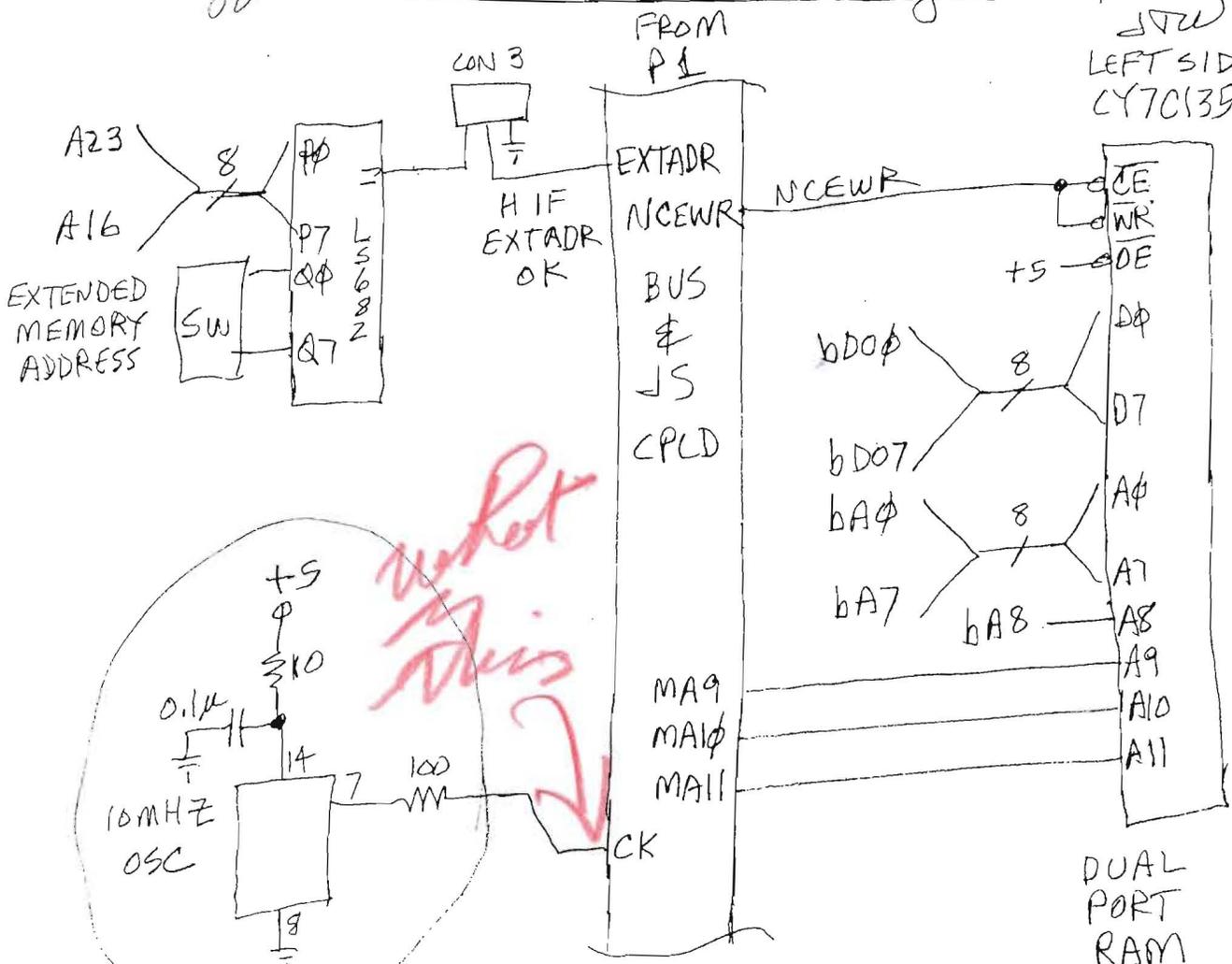
CBL1



CONTINUED ON P2

TV Dayzler II Combo Board Bus Logic

CBBL2
 3/8/16
 JTW
 LEFT SIDE
 CY70135 2/4



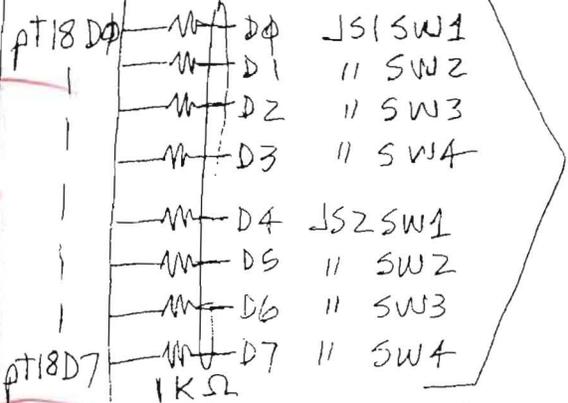
we could use instead a connection to the CK8 (8.18MHz) oscillator output of the Dayzler video CPLD if it is not too long. (i.e. < 3ins)

T.V Dazzler Combo Board Joystick Interface

3/8/16 3/4
JTW

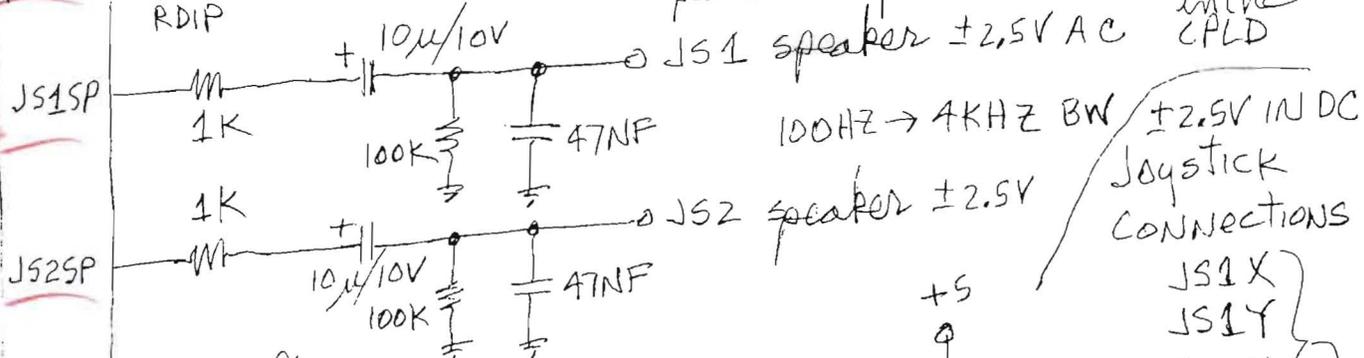
RSIP Provide on-board 10K pullups to +5 on connector side

FROM PZ



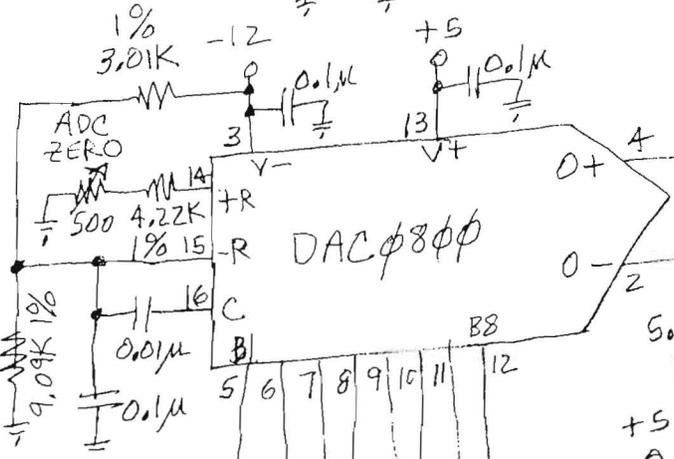
3/9 move to external buffer 74LS244 controlled by NPT18EN omit 1K series resistor See page 4 #1

Speaker outputs use a PWM DAC in the CPLD



Joystick Connections JS1X JS1Y JS2X JS2Y

BUS & JS CPLD

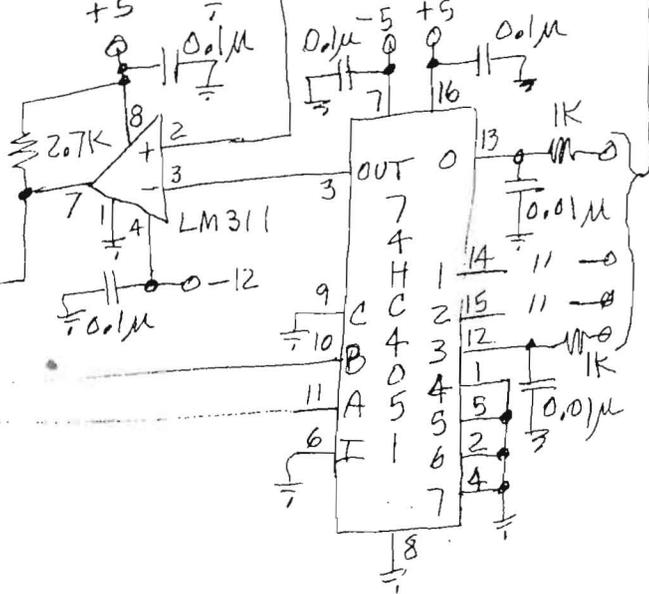


Goes + with increasing code

minimizing trace lengths

DAC1 DAC2 DAC3 DAC4 DAC5 DAC6 DAC7 DAC8 COMP

SELB SELA



Make sure all these go

