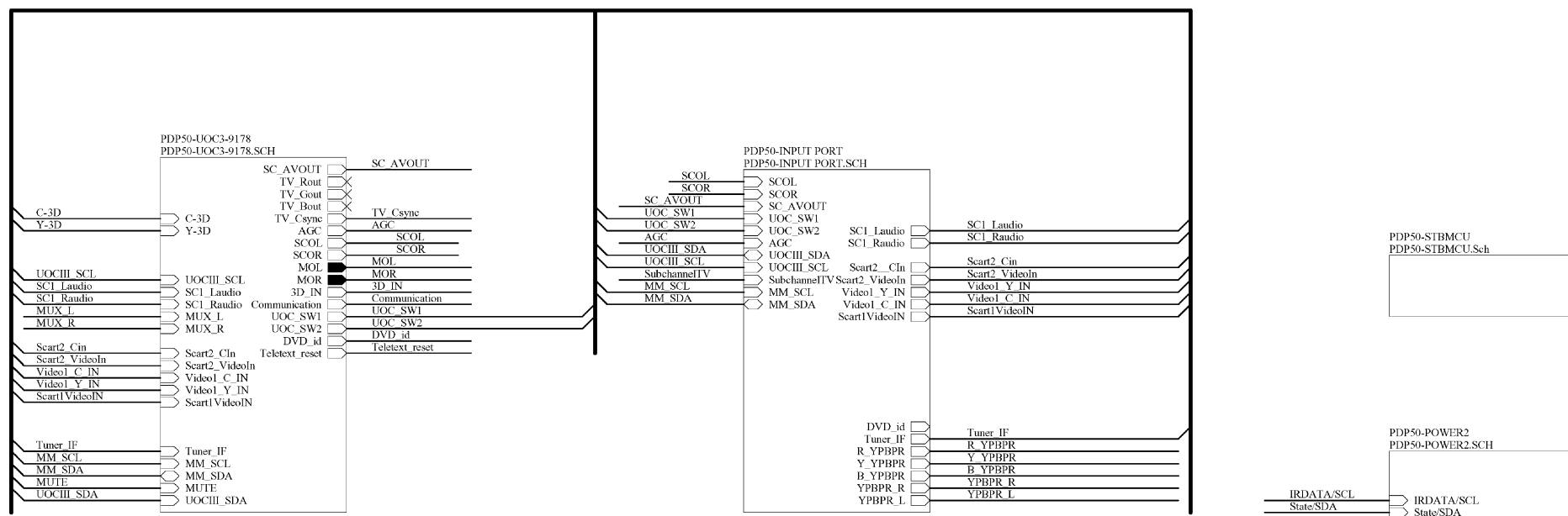
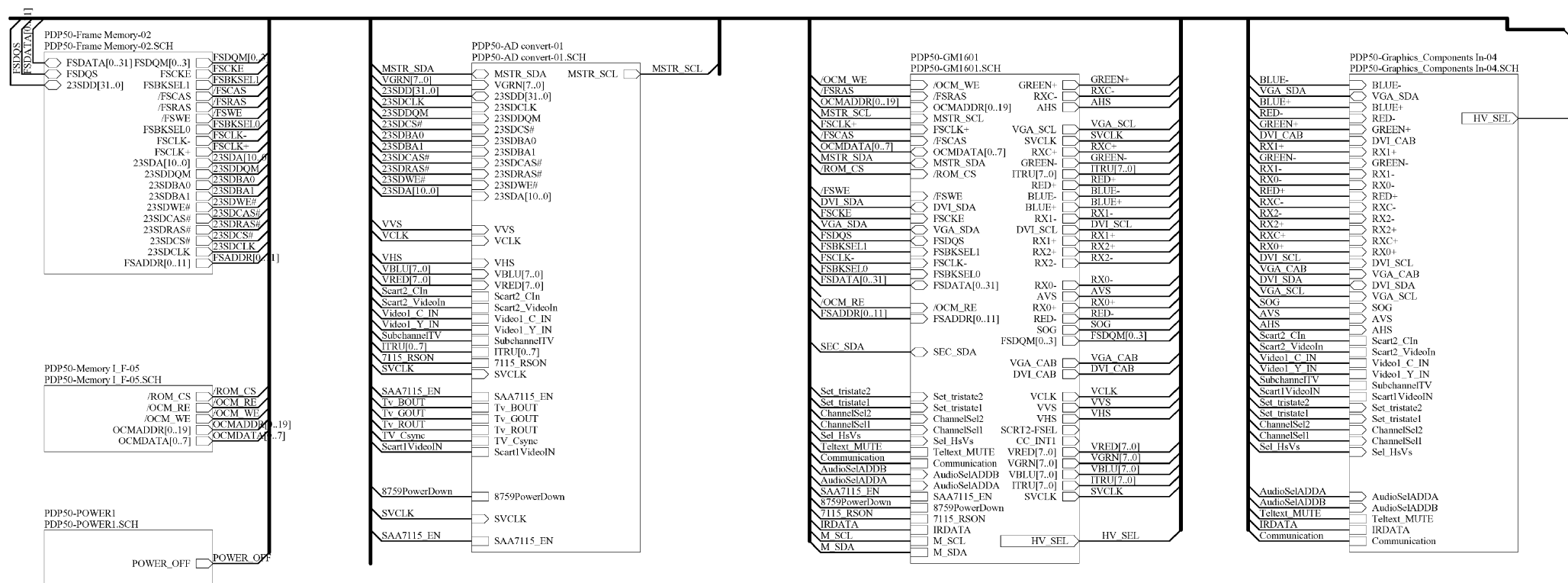
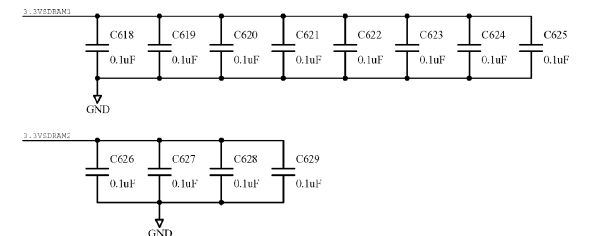
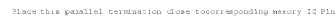
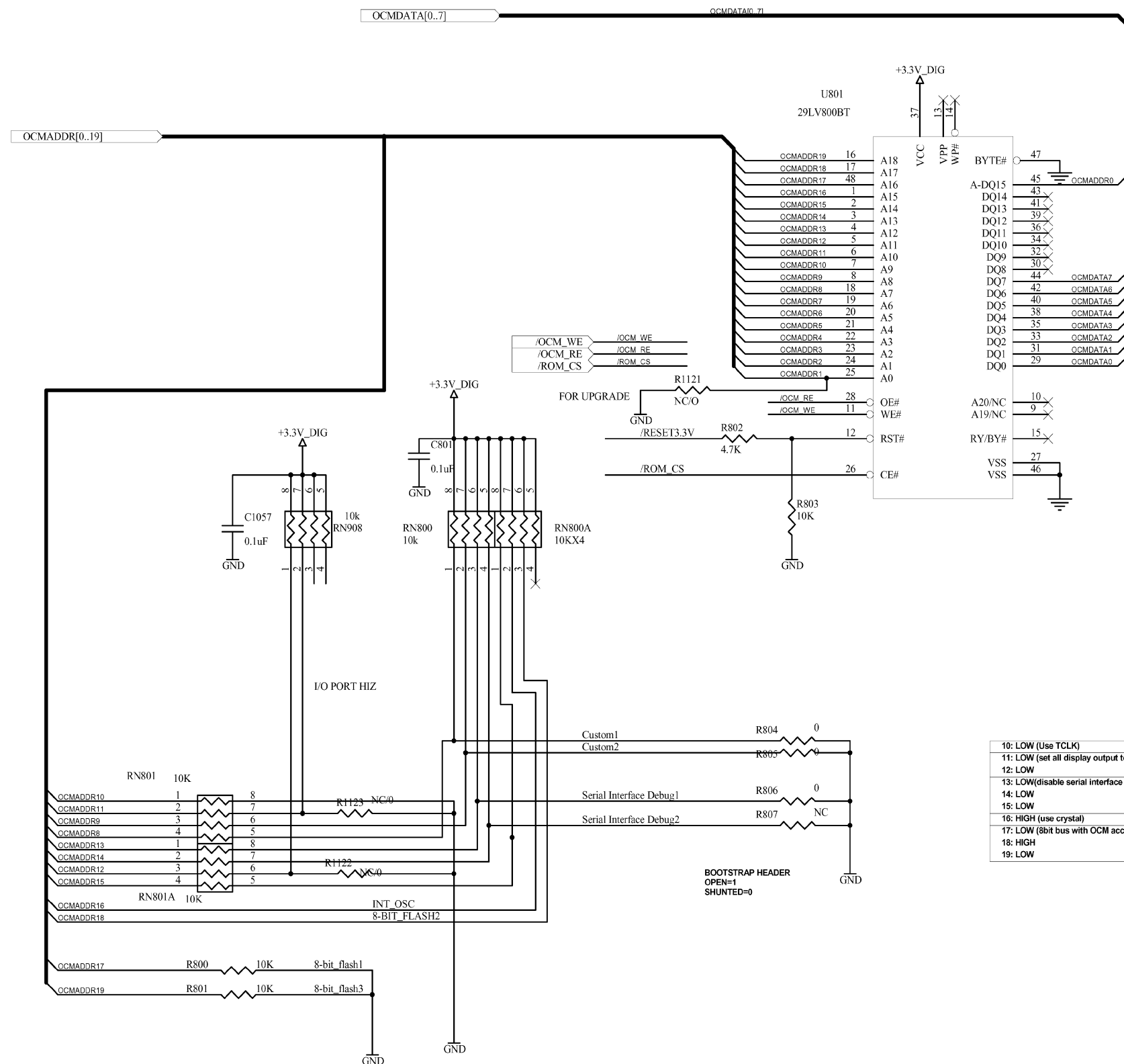
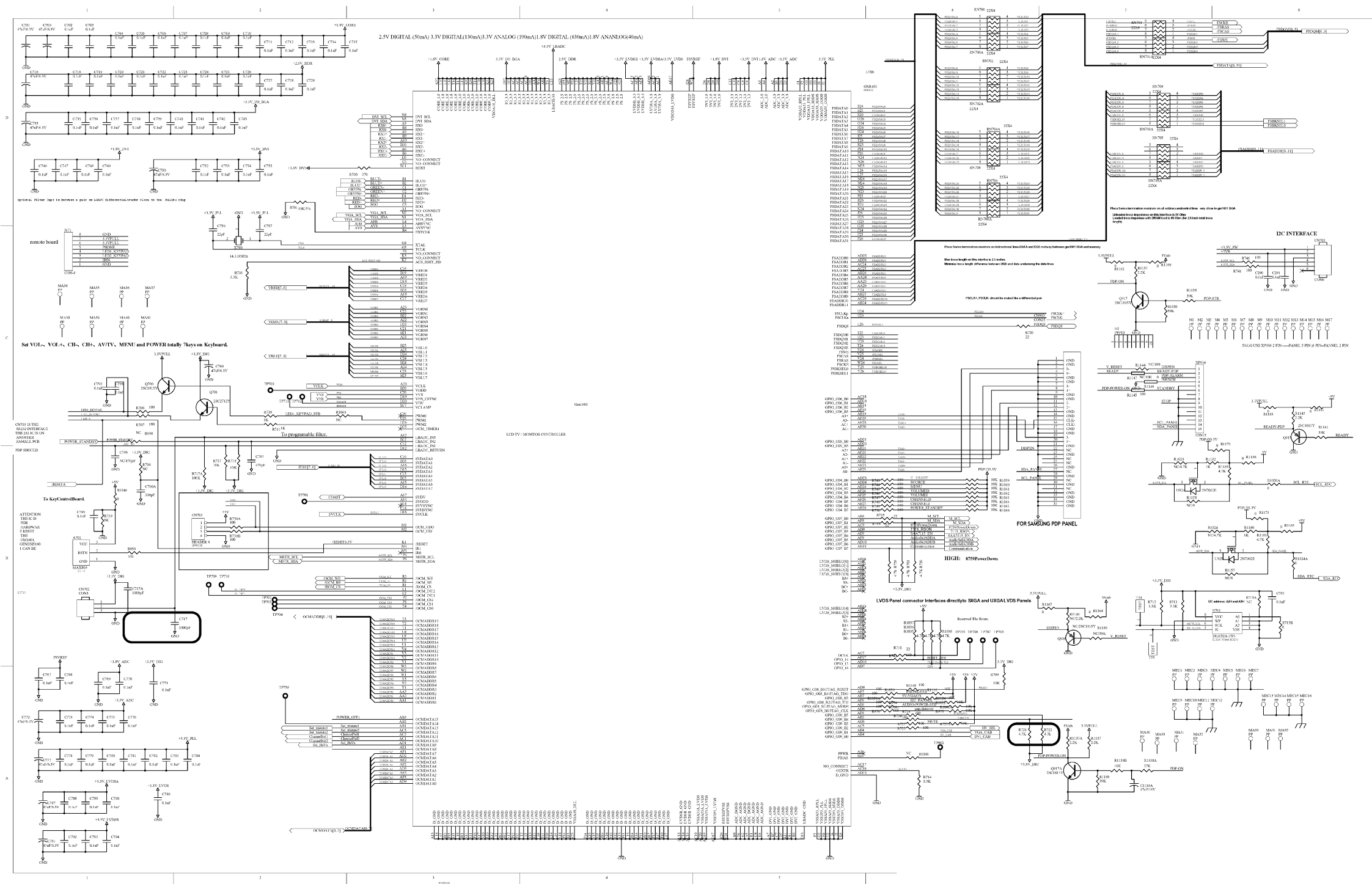




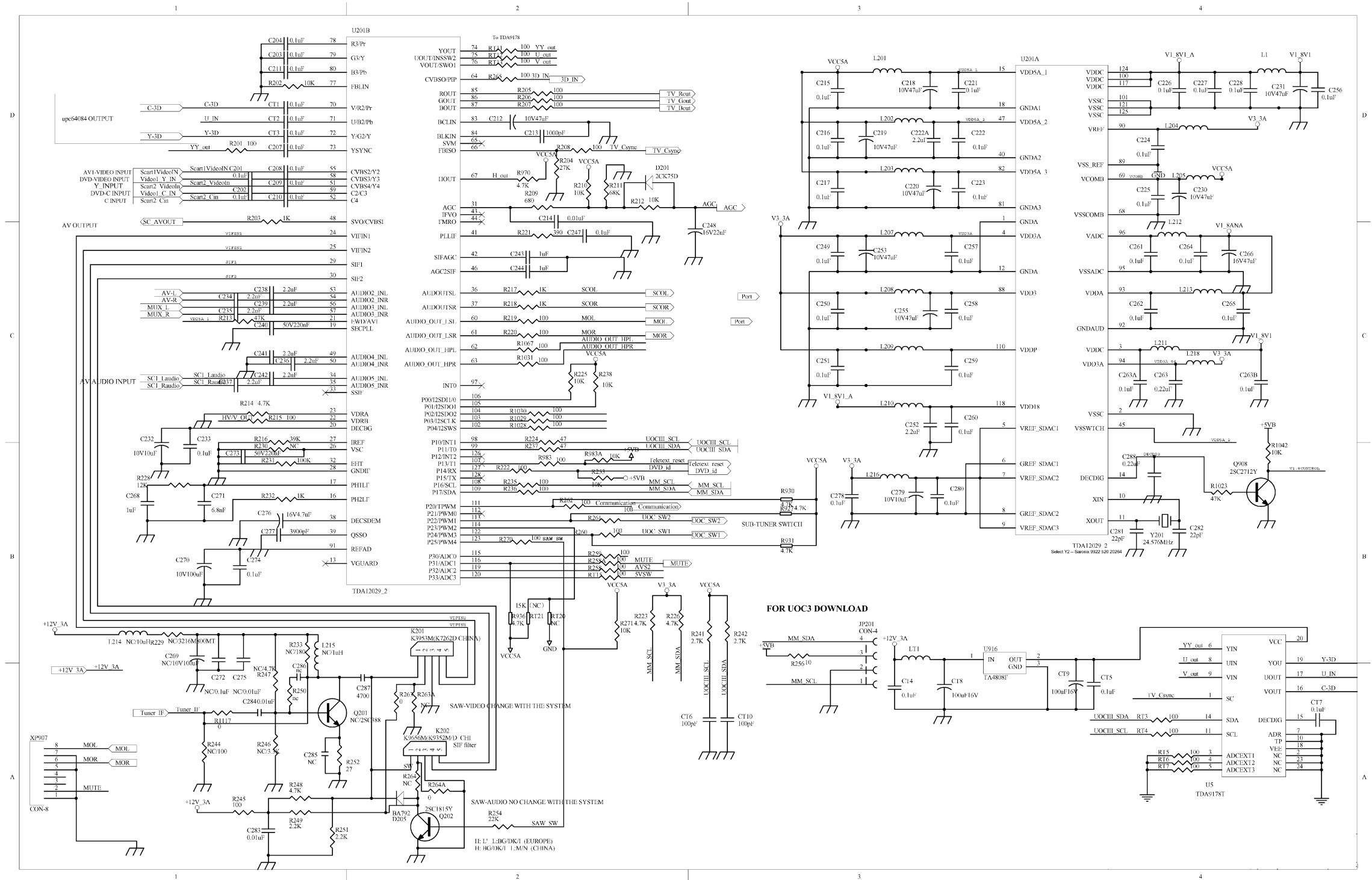


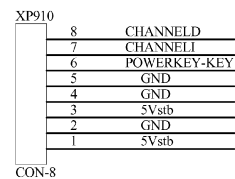
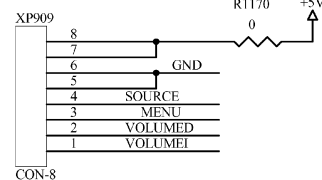


10: LOW (Use TCLK)
11: LOW (set all display output to '0')
12: LOW
13: LOW(disable serial interface debug)
14: LOW
15: LOW
16: HIGH (use crystal)
17: LOW (8bit bus with OCM access external ROM)
18: HIGH
19: LOW



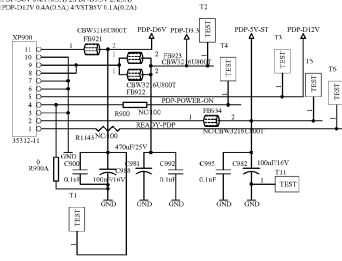




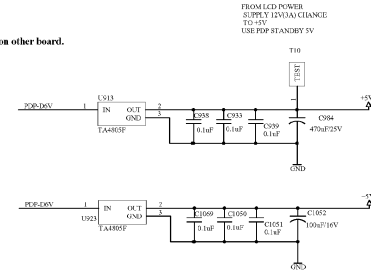


X2901 is the power socket from poly board
for supplies +5V and +12V power.

1)PDP:20W 0.4A (0.5A) 2)PDP-D3 5V 2A(3A)
3)PDP-D3 5V 0.4A(0.5A) 4)STB 5V 0.1A(0.2A)

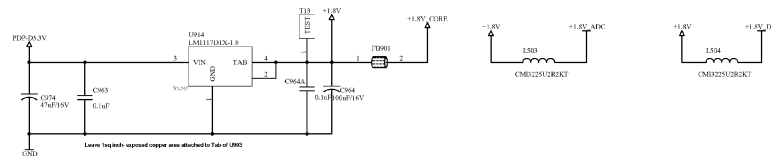
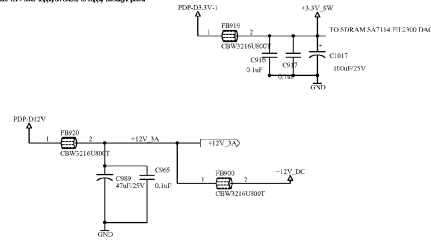


Backlight power supply is place on other board.

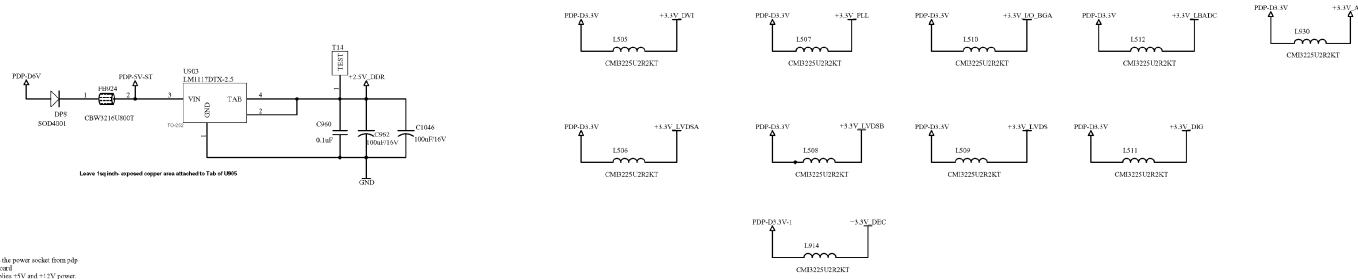


CM606 is for supplying power to the board. If 1.2W/1P power supply board, for moderate current backlight units (-3A), JP9K, JP9H can be shared and a single supply can be used on CM606 to supply power to the entire system (backlight and boards).

If 20W/1P power supply board, JP9K, JP9H have to be left opened and use separate 12V power supply CM606 to supply backlight power.



Leave tag back exposed copper area attached to Tab of CM605



Leave tag back exposed copper area attached to Tab of CM605

X2901 is the power socket from poly board
for supplies +5V and +12V power.

1)PDP: 0.6A(1A) 2)A12V 0.4A(0.5A)
3)12V AMP 1.7A 4)STB 0.03A

