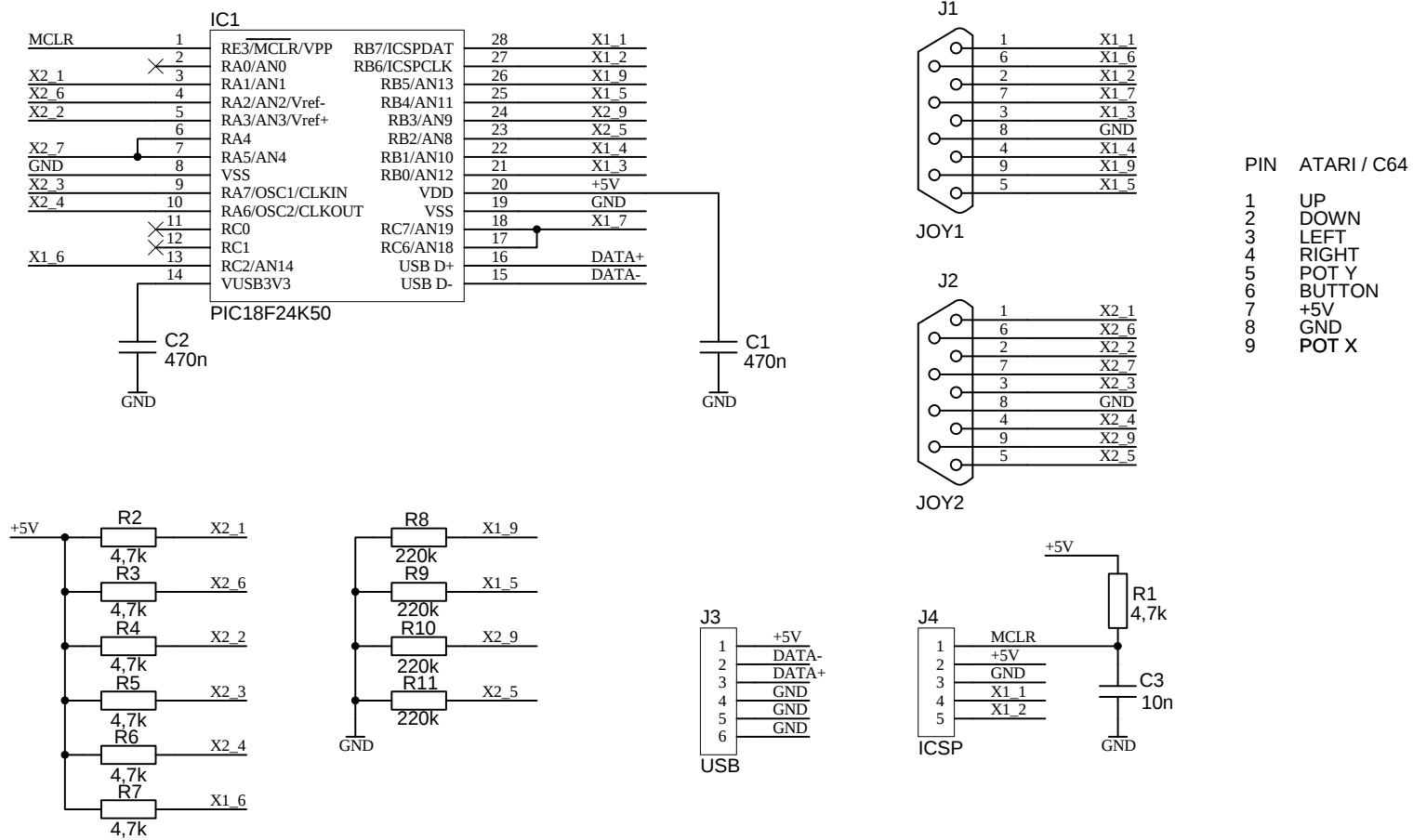
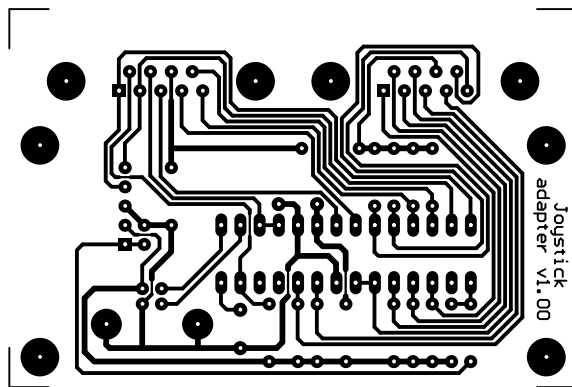
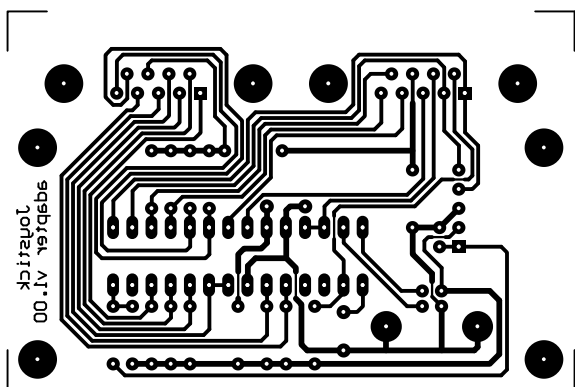
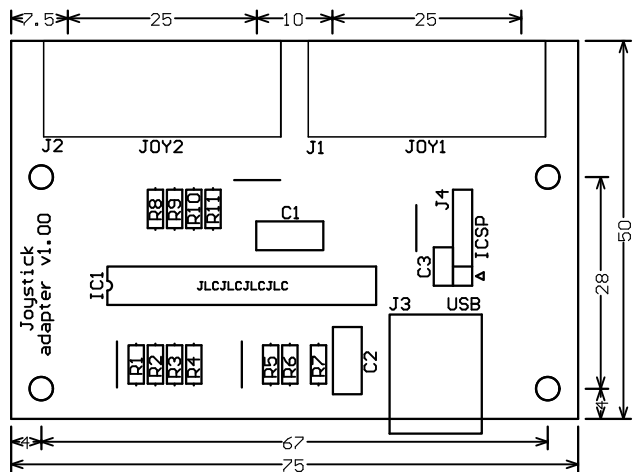


Atari / C64 joystick illesztése PC-hez

Eredeti terv és firmware: <http://kair.us/projects/jakadapter/index.html> (circuit diagram v2.2)



# Bill of Material for Joystick adapter.sch

| Used | Part Type   | Designator           | Description                            |
|------|-------------|----------------------|----------------------------------------|
| 7    | 4,7k        | R1 R2 R3 R4 R5 R6 R7 | Ellenállás                             |
| 4    | 220k        | R10 R11 R8 R9        | Ellenállás                             |
| 1    | 10n         | C3                   | Kondenzátor                            |
| 2    | 470n        | C1 C2                | Kondenzátor                            |
| 1    | PIC18F24K50 | IC1                  | 8 bit MCU DIP28                        |
| 2    | -           | J1 J2                | DSUB-9 csatlakozó Apa 90 fokos NYÁK-ba |
| 1    | USB         | J3                   | USB-B csatlakozó                       |
| 1    | ICSP        | J4                   | 5-ös tűskesor                          |