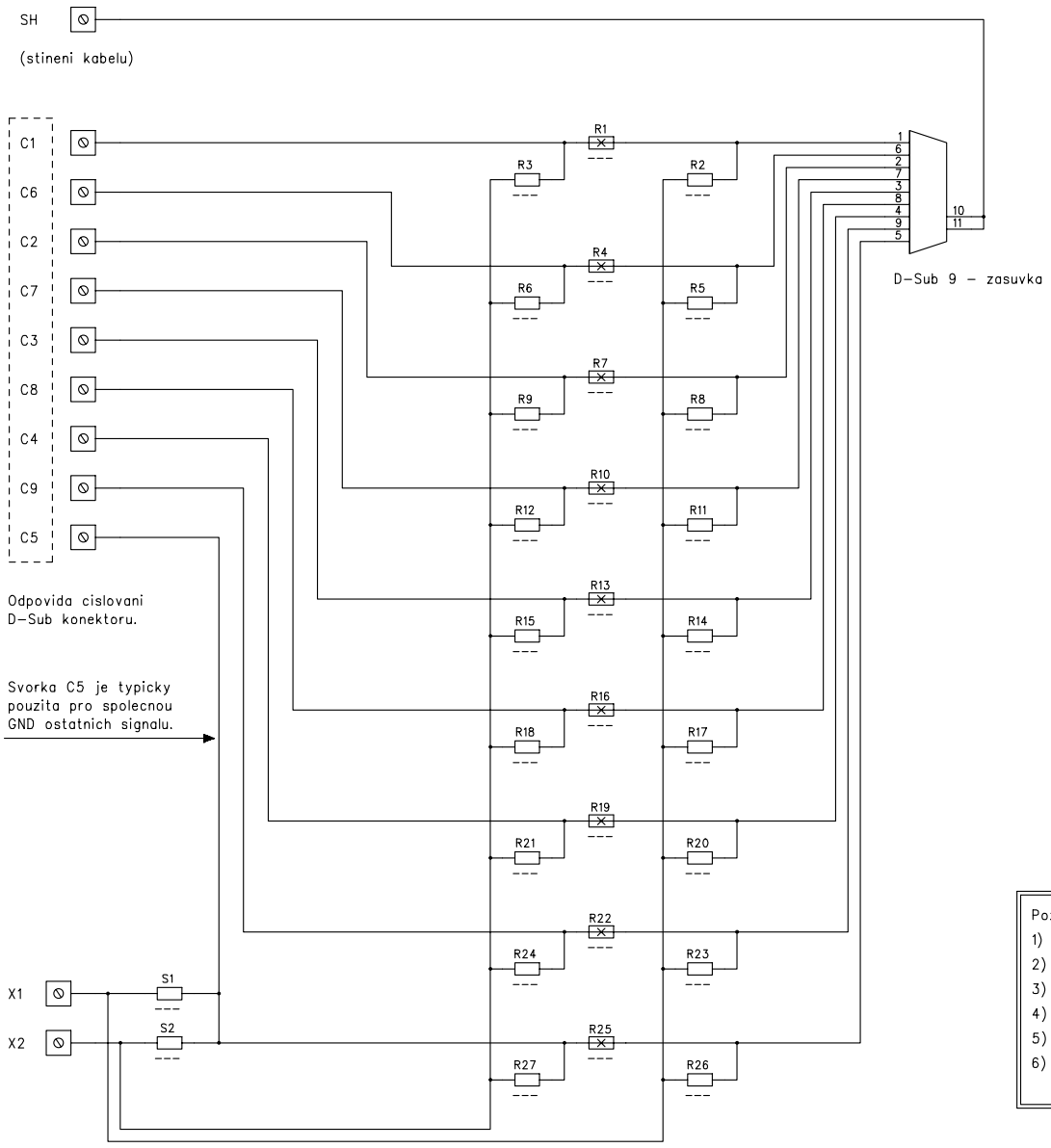

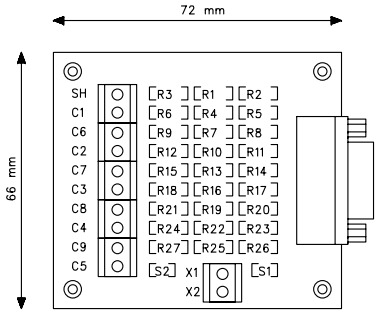

Poznamky:

1) Volne pozice Rx umoznuji realizovat delice, filtry, pull-up/pull-down impedance, apod.
2) R1, R4, R7, ... , R25 nejsou osazeny a obsahuji propojku na strane spoju (lze prerusit).
3) R2, R5, R8, ... , R26, resp. R3, R6, R9, ... , R27 nejsou osazeny.
4) Svorka X1 umoznuje pripojit externi napeti na spolecny bod R2, R5, R8, ... , R26.
5) Svorka X2 umoznuje pripojit externi napeti na spolecny bod R3, R6, R9, ... , R27.
6) S1 a S2 nejsou osazeny a umoznuji propojit spolecné body skupin rezistoru se svorkou C5, resp. pinem 5 konektoru D-Sub (typicky pouzit pro spolecnou GND ostatnich signalu).

OPT-09 (svorkovnice)	
SHEET: 1 / 1	PCB: OPT109 v.3.0
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