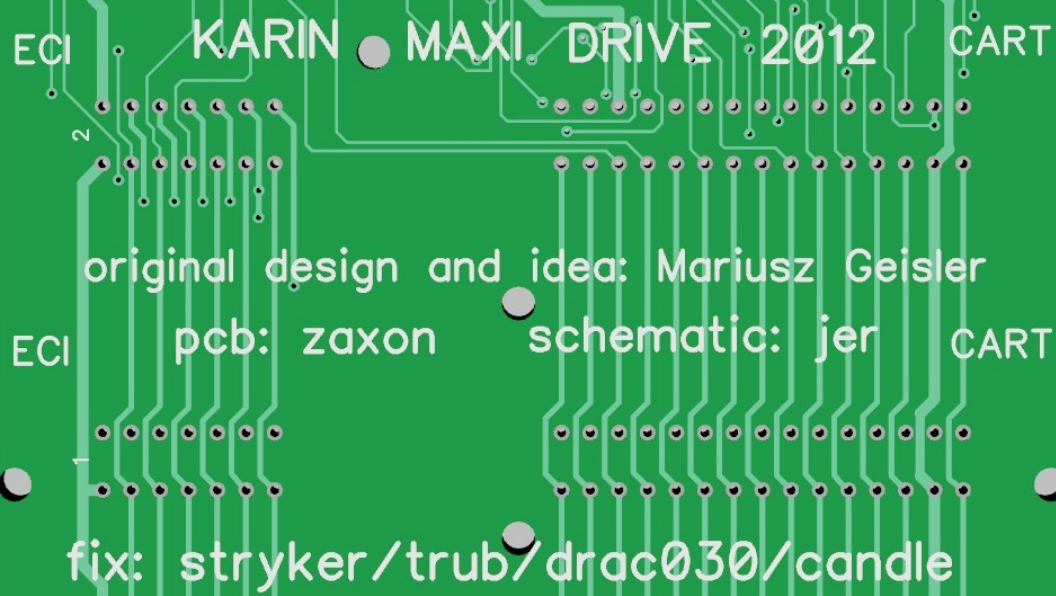






Wykaz elementów:

Cz1,Cz2,Cz3,Cz4,Cz5,Cz6,Cz7,Cz8 – kondensator monolityczny 100nF



C1 – kondensator ceramiczny 180pF



C2 – kondensator tantalowy 3,3uF



R2, R3 – rezystor 3k Ω



R4 – rezystor 82k Ω



R9 – rezystor 560R



R8 – rezystor 1,8k Ω



R1,R5,R6,R7,R10 – rezystor 4,7k Ω



D1, D2 – Dioda przełączająca Schottky BAT41



LED – dioda LED



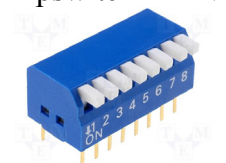
Q1, Q2 – Tranzystor 2N3904



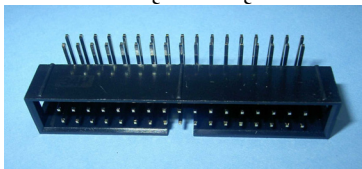
RN1 – Drabinka rezystorowa 9pin (8x4,7k Ω)



Dipswitch PIANO 8



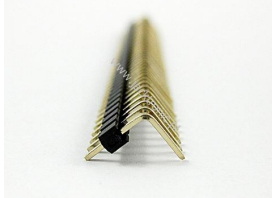
Gniazdo męskie kątowe do druku 34pin (LPH-34RA,SCP-34RA)



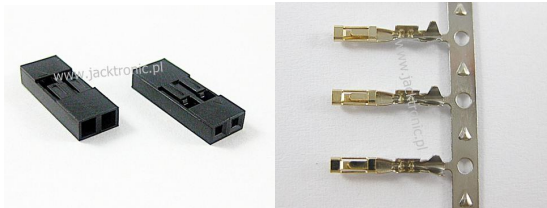
Q1 – generator kwarcowy 8 Mhz



J1, J2, J3 – Listwa kątowna gold pin – 2 pin x 3 szt.



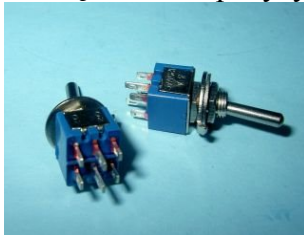
BLS-02 + BL-T x 3 szt.



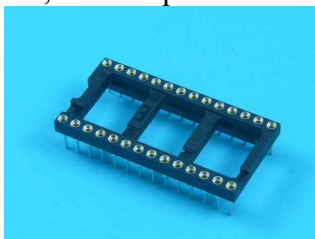
Jumper



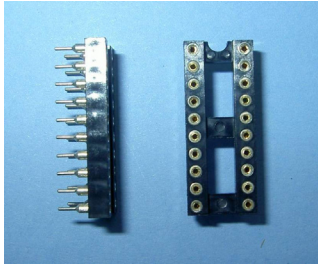
Przełącznik dwupozycyjny, 6-pinowy, ON-ON, mini



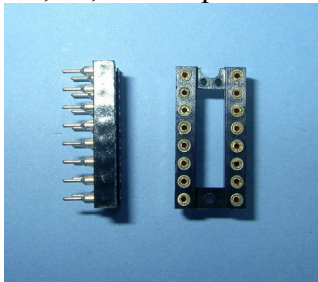
Podstawki precyzyjne:
U1, U2 – 28pin



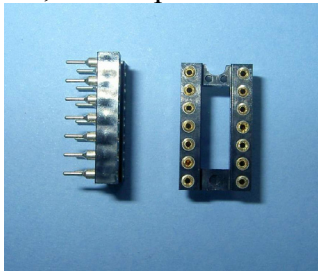
U3, U8 – 20pin wąskie



U4,U5,U9 – 16pin



U6,U7 – 14pin

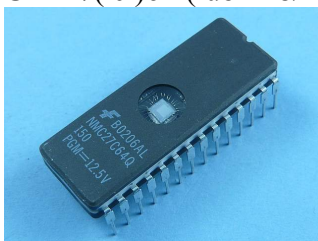


podstawka precyzyjna 1pin bez izolatora – 6 szt. (generator kwarcowy)

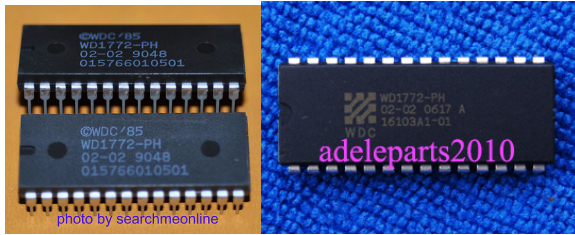


www.standby-shop.eu real photo

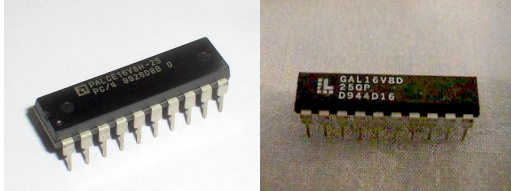
Układy scalone:
U1- 27(c)64 (lub 128/256/512)



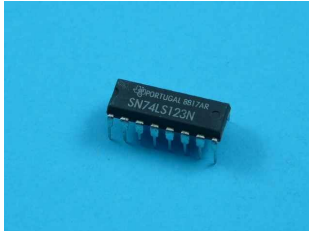
U2 – WD1772 02-02



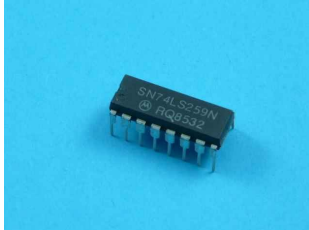
U3 – GAL/PALCE 16V8



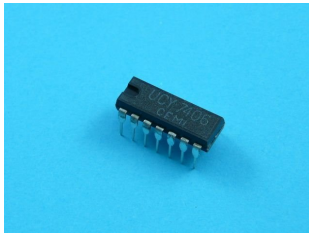
U4 – 74LS123



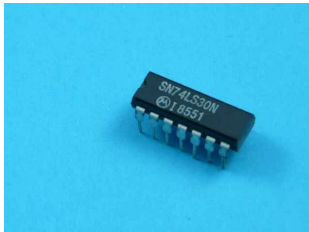
U5, U9 – 74LS259



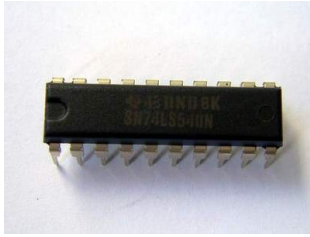
U6 – 7406



U7 – 74LS30



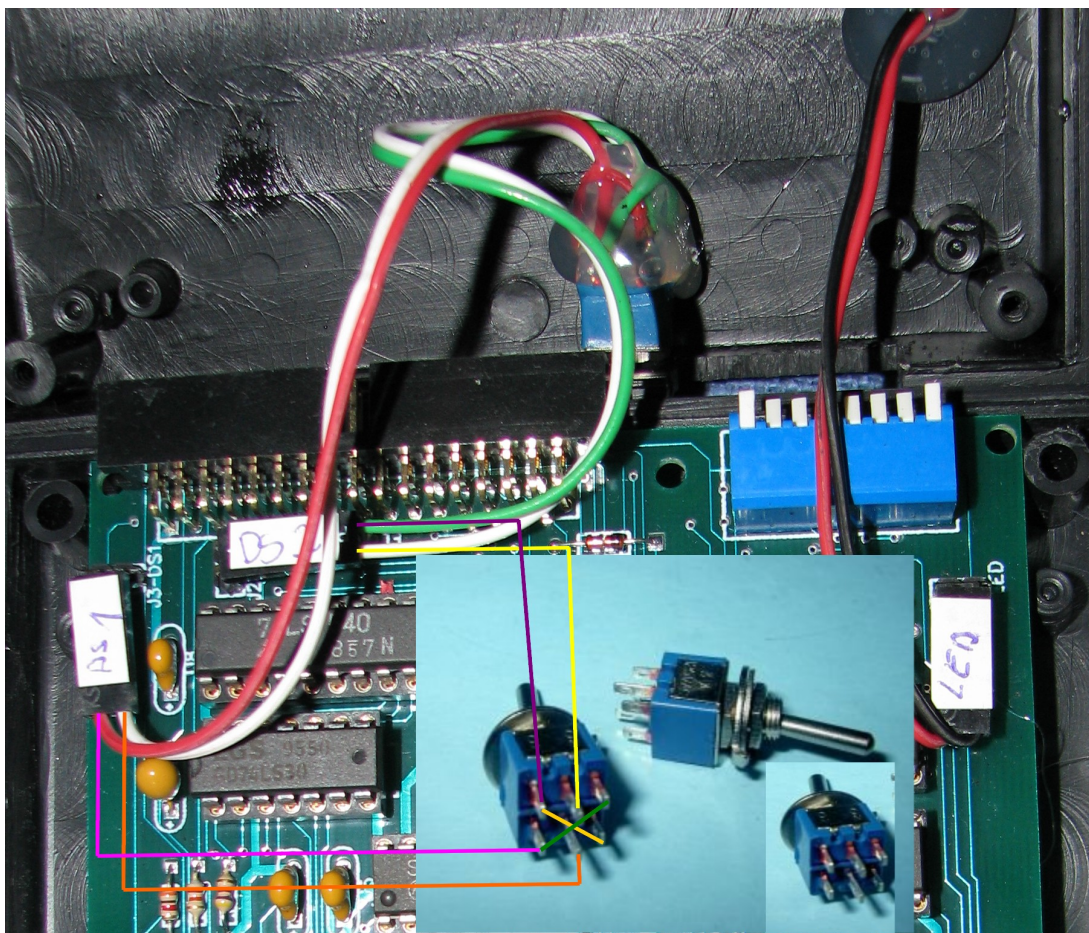
U8 – 74LS540



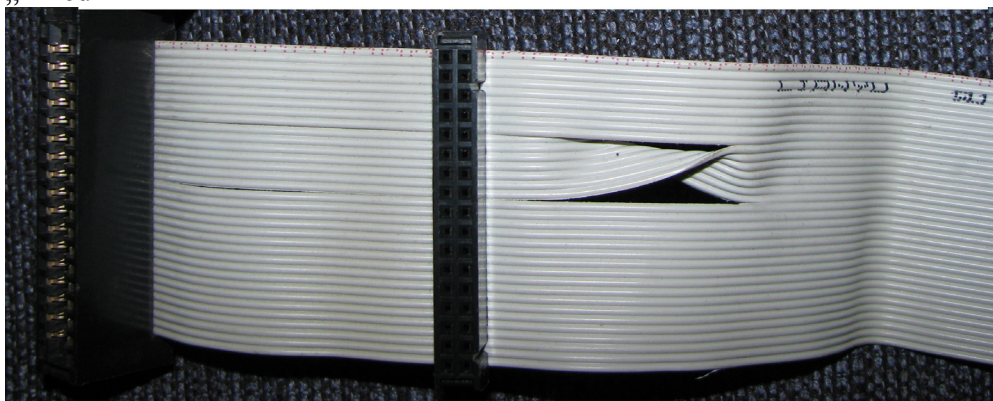
62PIN ISA SLOT → CART+ECI



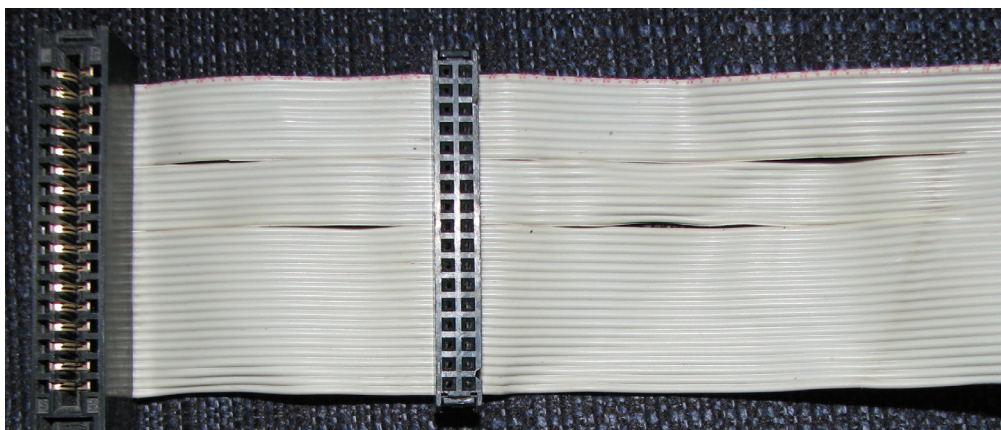
Podłączanie przełącznika



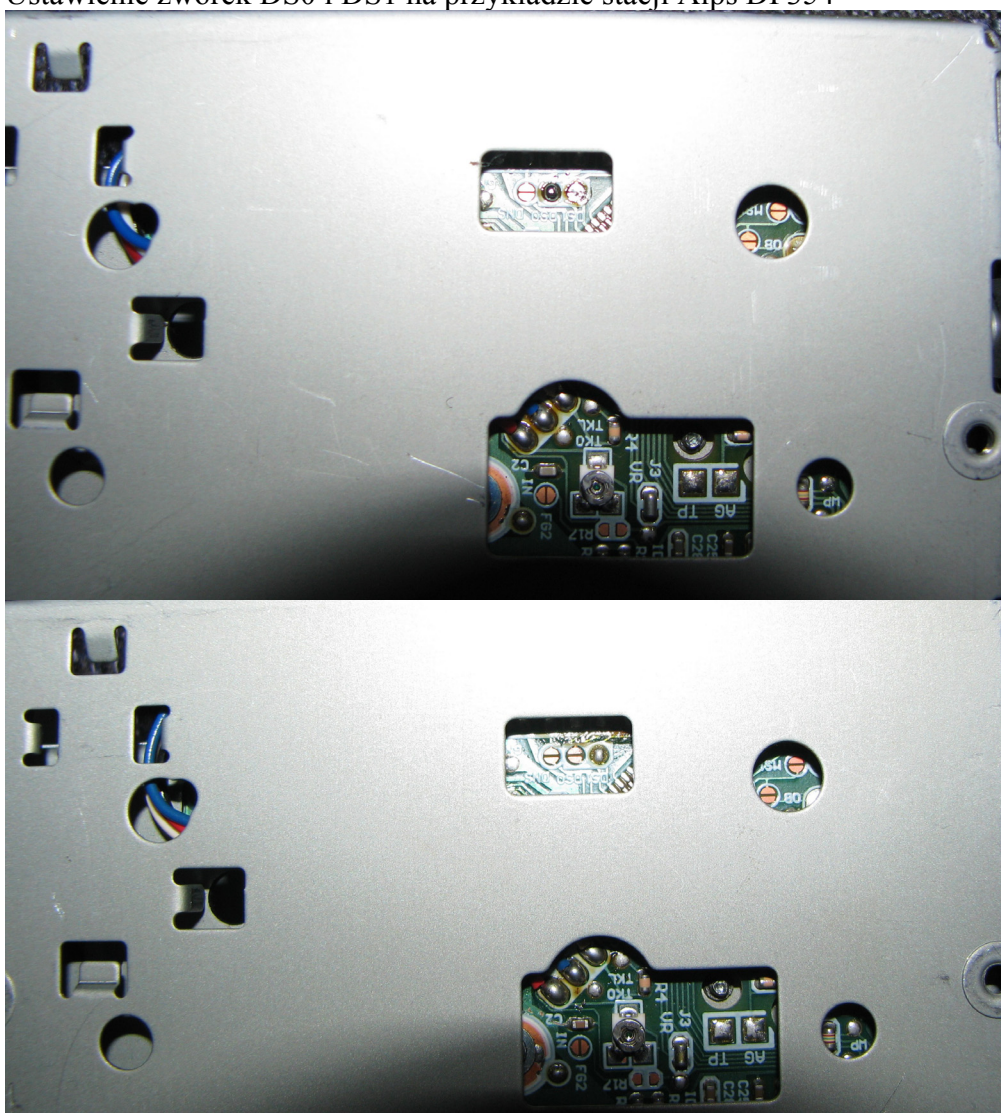
Przerabianie taśmy
„Przed”



„Po”



Ustawienie zworek DS0 i DS1 na przykładzie stacji Alps DF354





Obudowa Z-28 – z wycięciami. Brakuje tylko otworu na LED'a i przełącznik



