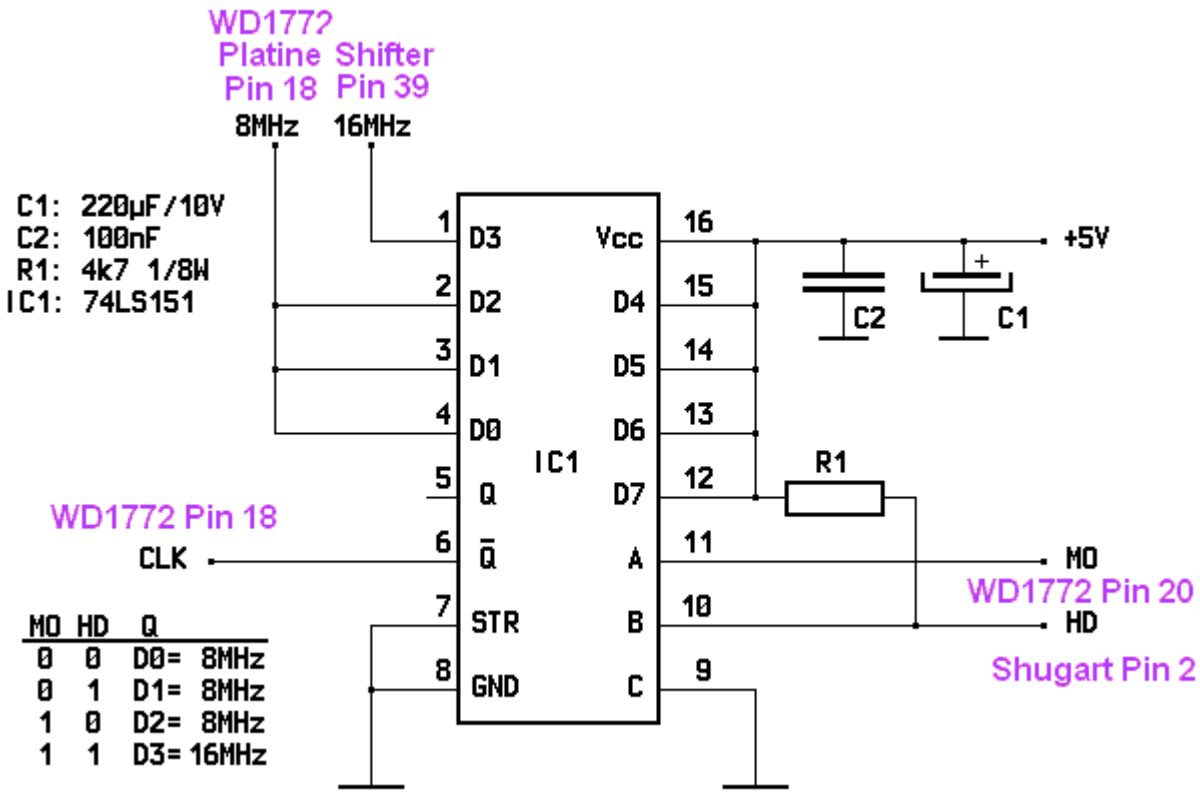
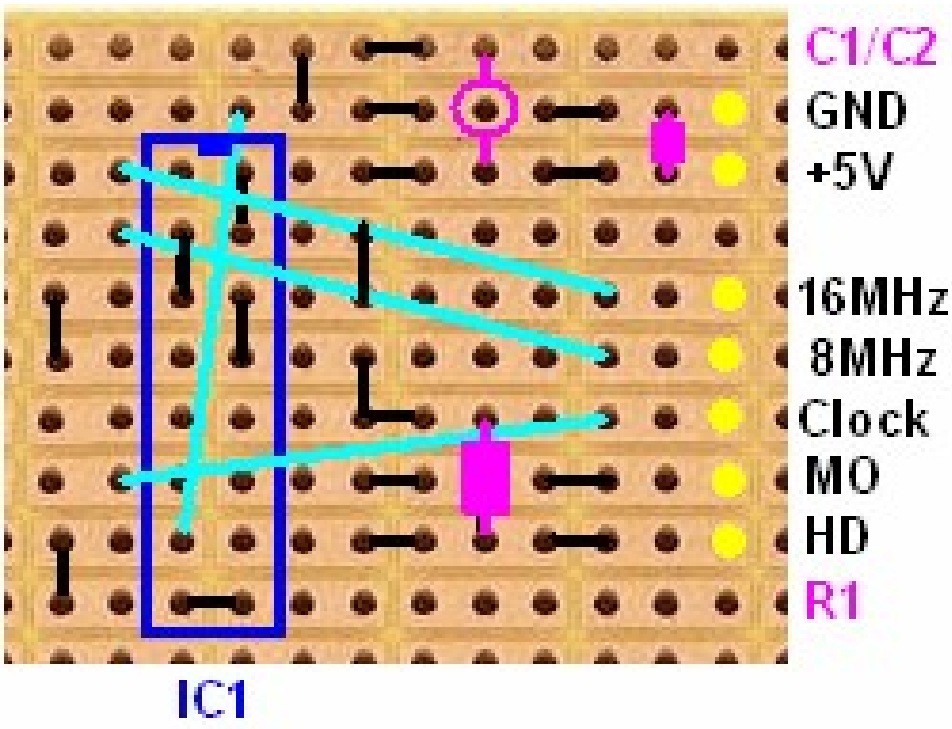

WD1772
Platine Shifter
Pin 18 Pin 39
8MHz
16MHz
C1: 220µF/10V
C2: 100nF
R1: 4k7 1/8W
IC1: 74LS151
IC1
D3
D2
D1
D0
Q
Q̄
STR
GND
Vcc
D4
D5
D6
D7
A
B
C
+5V
C2
C1
R1
WD1772 Pin 18
CLK
MO
WD1772 Pin 20
HD
Shugart Pin 2
MO HD Q
0 0 D0= 8MHz
0 1 D1= 8MHz
1 0 D2= 8MHz
1 1 D3= 16MHz


C1/C2
GND
+5V
16MHz
8MHz
Clock
MO
HD
R1
IC1