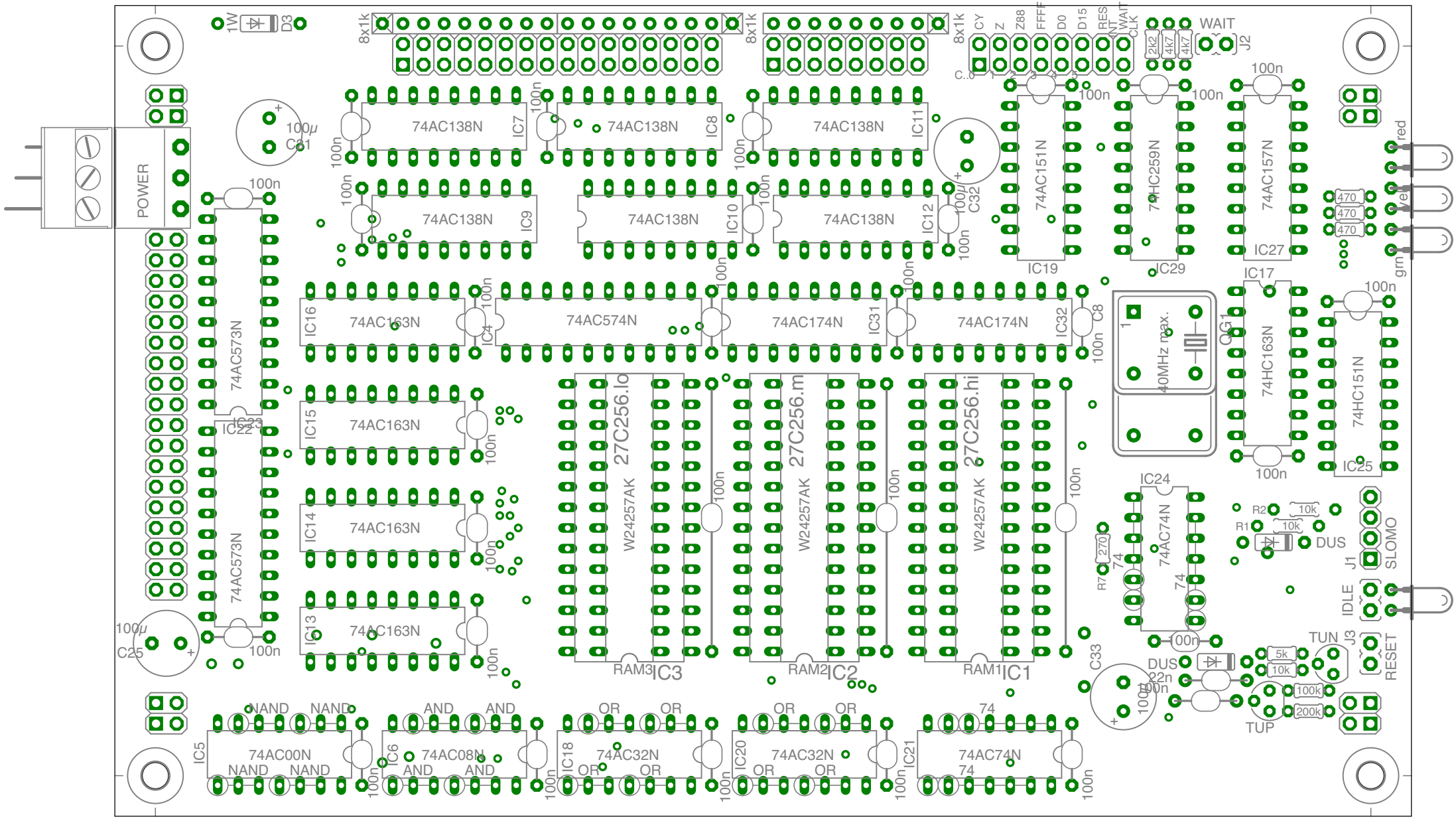
POWER
1W
D3
8x1k
8x1k
8x1k
CY
Z
Z80
FFFF
D0
D15
RES
INT
WAIT
CLK
WAIT
J2
2k2
4k7
4k7
100µ
C31
74AC138N
IC7
74AC138N
IC8
74AC138N
IC11
74AC138N
IC9
74AC138N
IC10
74AC138N
IC12
100µ
C32
74AC151N
IC19
74HC259N
IC29
74AC157N
IC27
470
470
470
red
yel
grn
100n
74AC573N
IC23
74AC573N
IC22
74AC163N
IC16
74AC574N
IC4
74AC174N
IC31
74AC174N
IC32
C8
74AC163N
IC15
74AC163N
IC14
74AC163N
IC13
40MHz max.
CG1
74HC163N
IC17
74HC151N
IC25
27C256.lo
W24257AK
RAM3
IC3
27C256.m
W24257AK
RAM2
IC2
27C256.hi
W24257AK
RAM1
IC1
IC24
74AC74N
R7
270
R2
10k
R1
10k
DUS
J1
SLOMO
IDLE
RESET
J3
TUN
TUP
5k
10k
100k
200k
100µ
C25
C33
22n
NAND
NAND
74AC00N
IC5
AND
AND
74AC08N
IC6
OR
OR
74AC32N
IC18
OR
OR
74AC32N
IC20
74
74AC74N
IC21