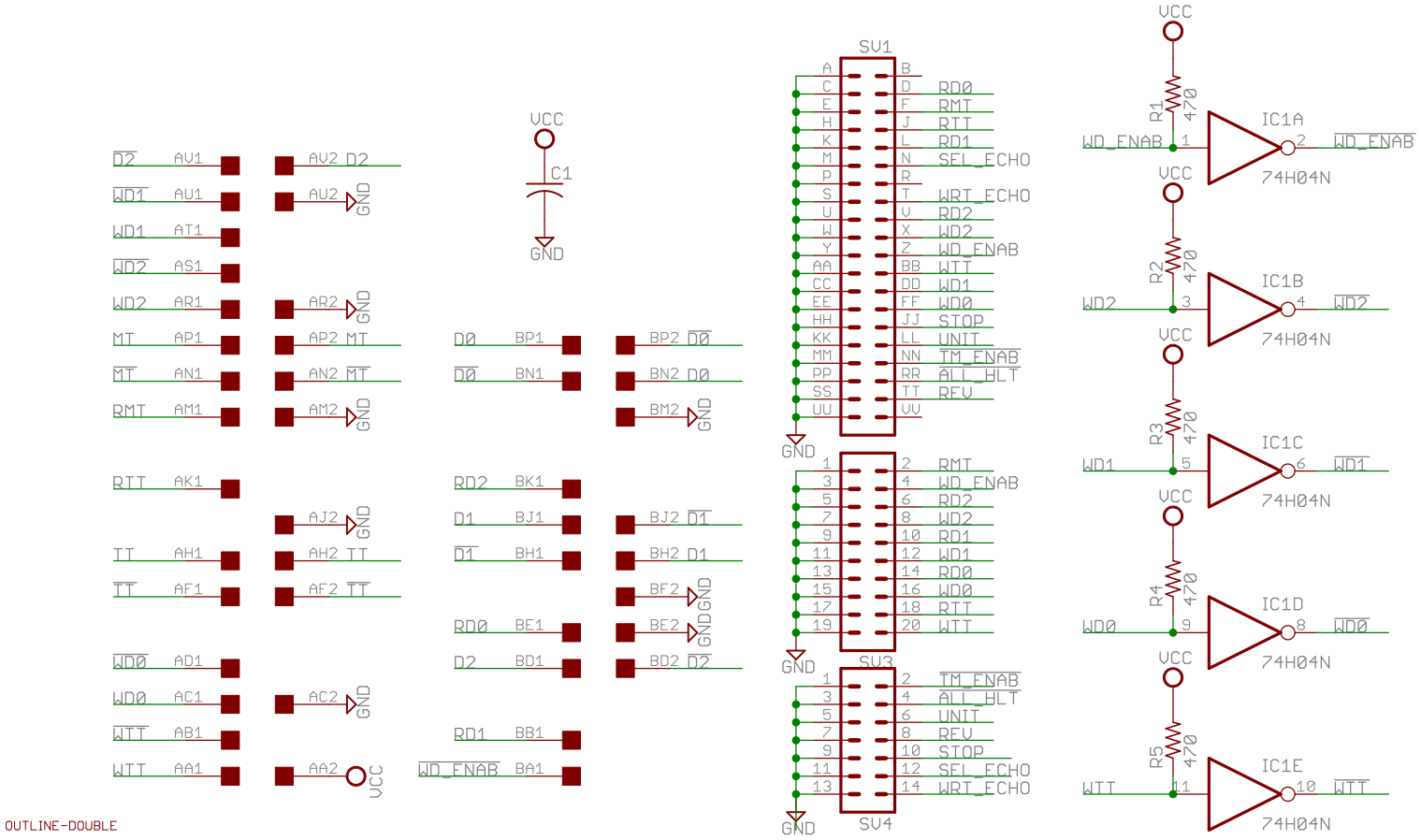
OUTLINE-DOUBLE
D2 AV1
WD1 AU1
WD1 AT1
WD2 AS1
WD2 AR1
MT AP1
MT AN1
RMT AM1
RTT AK1
TT AH1
TT AF1
WD0 AD1
WD0 AC1
WTT AB1
WTT AA1
AV2 D2
AU2 GND
AR2 GND
AP2 MT
AN2 MT
AM2 GND
AJ2 GND
AH2 TT
AF2 TT
AC2 GND
AA2 VCC
VCC
C1
GND
D0 BP1
D0 BN1
RD2 BK1
D1 BJ1
D1 BH1
RD0 BE1
D2 BD1
RD1 BB1
WD_ENAB BA1
BP2 D0
BN2 D0
BM2 GND
BJ2 D1
BH2 D1
BF2 GND
BE2 GND
BD2 D2
SV1
A B
C D RD0
E F RMT
H J RTT
K L RD1
M N SEL_ECHO
P R
S T WRT_ECHO
U V RD2
W X WD2
Y Z WD_ENAB
AA BB WTT
CC DD WD1
EE FF WD0
HH JJ STOP
KK LL UNIT
MM NN TM_ENAB
PP RR ALL_HLT
SS TT RFU
UU VV
GND
1 2 RMT
3 4 WD_ENAB
5 6 RD2
7 8 WD2
9 10 RD1
11 12 WD1
13 14 RD0
15 16 WD0
17 18 RTT
19 20 WTT
GND
SV3
1 2 TM_ENAB
3 4 ALL_HLT
5 6 UNIT
7 8 RFU
9 10 STOP
11 12 SEL_ECHO
13 14 WRT_ECHO
GND
SV4
VCC
R1 470
WD_ENAB 1
IC1A 2 WD_ENAB
74H04N
R2 470
WD2 3
IC1B 4 WD2
74H04N
R3 470
WD1 5
IC1C 6 WD1
74H04N
R4 470
WD0 9
IC1D 8 WD0
74H04N
R5 470
WTT 11
IC1E 10 WTT
74H04N