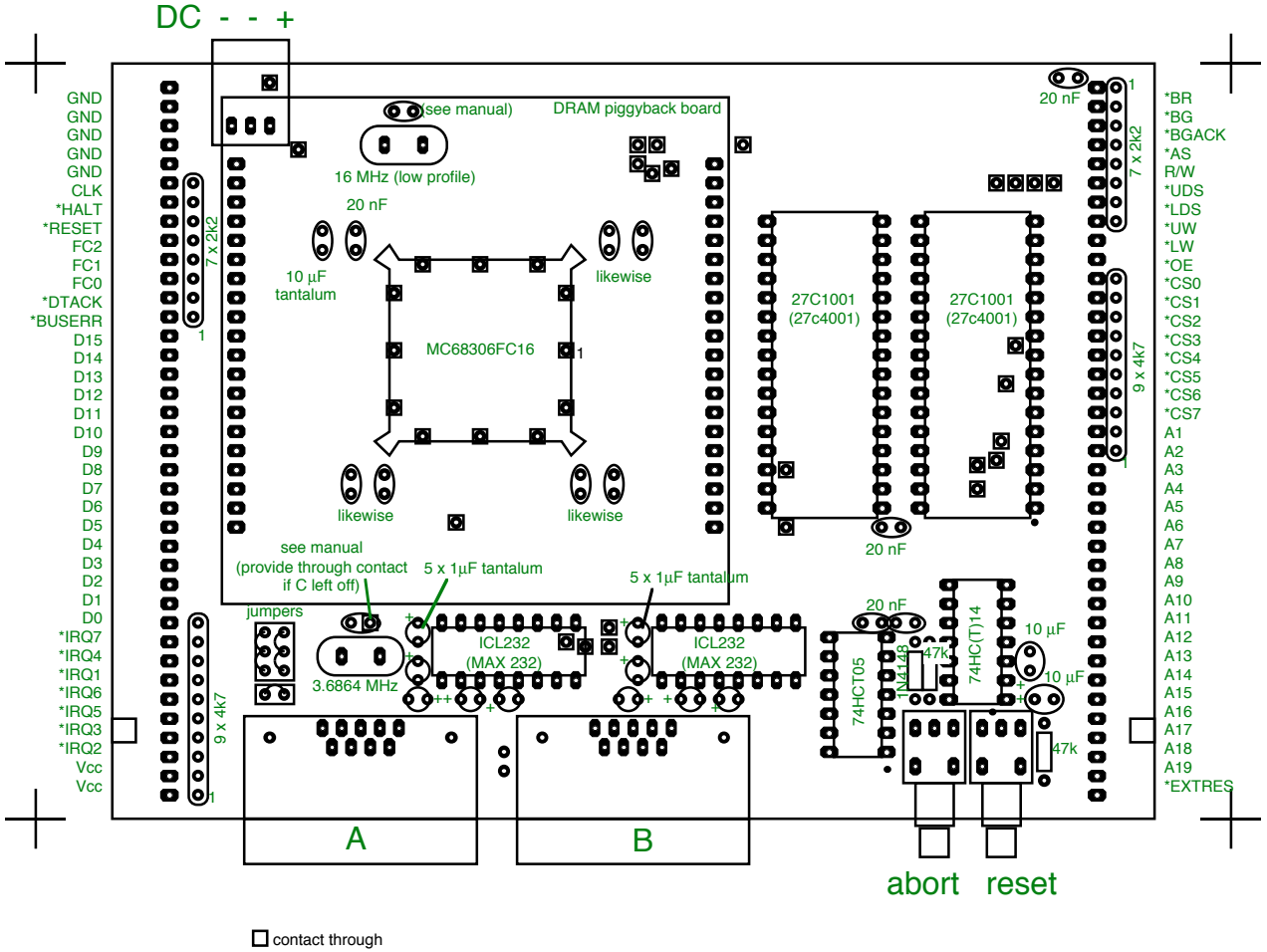
DC - - +
GND
GND
GND
GND
GND
CLK
*HALT
*RESET
FC2
FC1
FC0
*DTACK
*BUSERR
D15
D14
D13
D12
D11
D10
D9
D8
D7
D6
D5
D4
D3
D2
D1
D0
*IRQ7
*IRQ4
*IRQ1
*IRQ6
*IRQ5
*IRQ3
*IRQ2
Vcc
Vcc
7 x 2k2
9 x 4k7
(see manual)
DRAM piggyback board
16 MHz (low profile)
20 nF
10 µF tantalum
likewise
MC68306FC16
likewise
likewise
see manual (provide through contact if C left off)
5 x 1µF tantalum
5 x 1µF tantalum
jumpers
3.6864 MHz
ICL232 (MAX 232)
ICL232 (MAX 232)
27C1001 (27c4001)
27C1001 (27c4001)
20 nF
20 nF
74HCT05
74HC(T)14
47k
10 µF
10 µF
47k
*BR
*BG
*BGACK
*AS
R/W
*UDS
*LDS
*UW
*LW
*OE
*CS0
*CS1
*CS2
*CS3
*CS4
*CS5
*CS6
*CS7
A1
A2
A3
A4
A5
A6
A7
A8
A9
A10
A11
A12
A13
A14
A15
A16
A17
A18
A19
*EXTRES
A
B
abort
reset
contact through