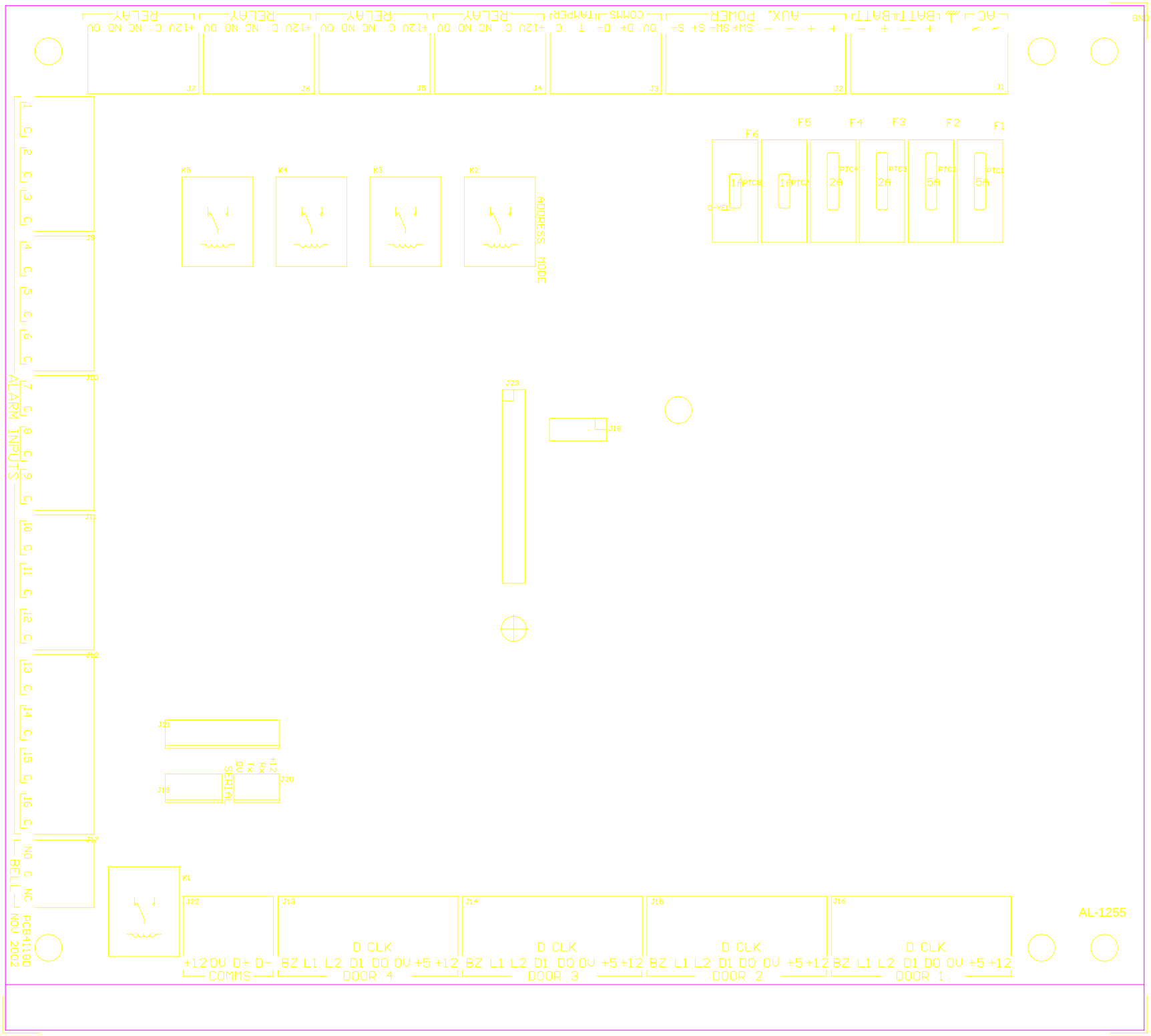
GND
AC ~ ~
BATT + − + − BATT
AUX. + − + − POWER
SW+ SW- S+ S- OV D+ D- T C COMMS TAMPER
+12V C NC NO OV RELAY
+12V C NC NO OV RELAY
+12V C NC NO OV RELAY
+12V C NC NO OV RELAY
J1
J2
J3
J4
J5
J6
J7
F1
F2
F3
F4
F5
F6
5A PTC1
5A PTC2
2A PTC3
2A PTC4
1A PTC7
1A PTC8
D-YELL
K2
K3
K4
K5
ADDRESS MODE
J23
J18
J9
J10
J11
J12
J17
ALARM INPUTS
1 C
2 C
3 C
4 C
5 C
6 C
7 C
8 C
9 C
10 C
11 C
12 C
13 C
14 C
15 C
16 C
NC C NO
BELL
J21
J19
J20
SERIAL
+12 RX TX 0V
K1
J22
J13
J14
J15
J16
D CLK
D CLK
D CLK
D CLK
+12 0V D+ D-
BZ L1 L2 D1 D0 0V +5 +12
BZ L1 L2 D1 D0 0V +5 +12
BZ L1 L2 D1 D0 0V +5 +12
BZ L1 L2 D1 D0 0V +5 +12
COMMS
DOOR 4
DOOR 3
DOOR 2
DOOR 1
PCB4118D
NOV 2002
AL-1255