

EC1500 – 1 Cab Elevator Control Board

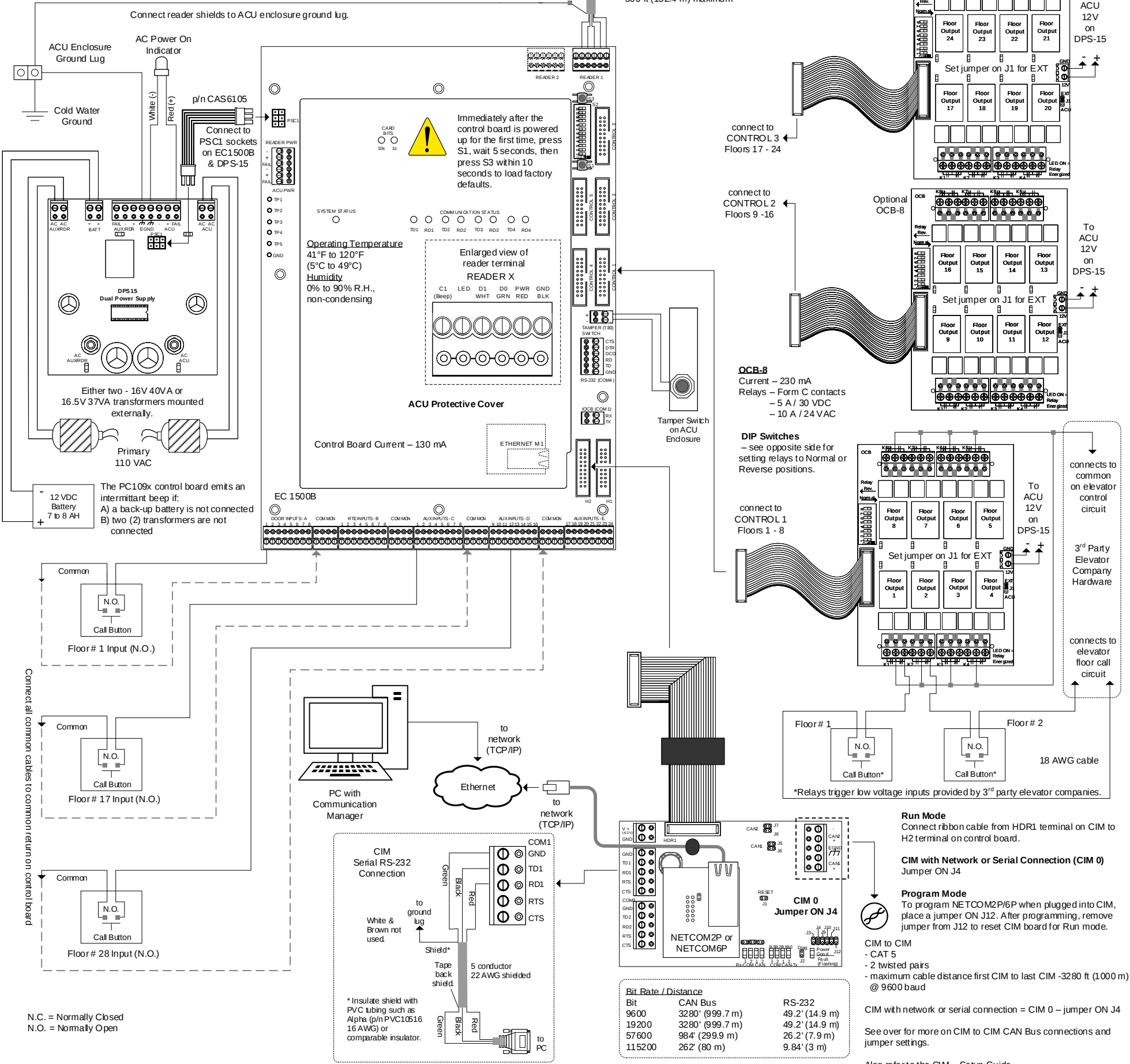
For complete instructions, refer to the Technical Guide.

Do not store this document inside the ACU enclosure unless the document is wholly contained within a fire-retardant envelop or tube.

NEW – The control board may require setting S2 DIP switches. Refer to the Specifications / Settings sheet.

DPS-15 Power Supply

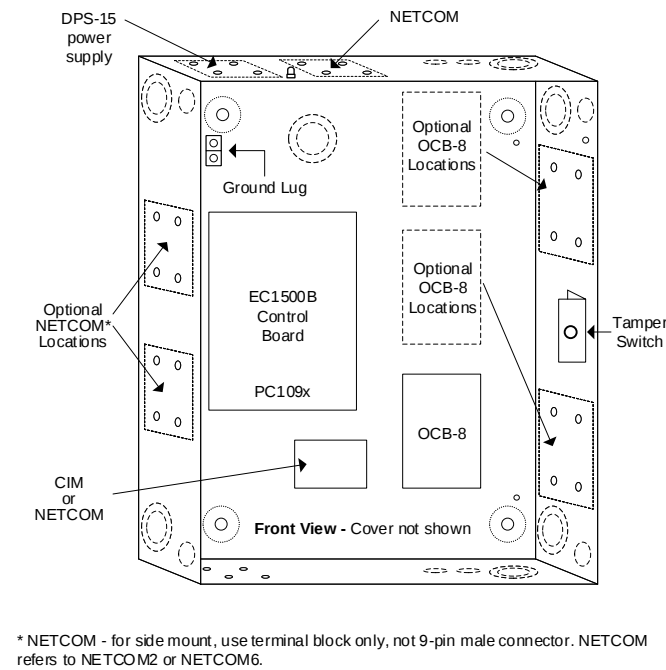
Dual linear DC outputs:
- ACU output 12 VDC @ 1.2 Amperes
- AUX/RDR output 12 VDC @ 1.2 Amperes
The total current draw on each output should not exceed 1 Amp with 200 mA in reserve for accommodating peak current operating demands.



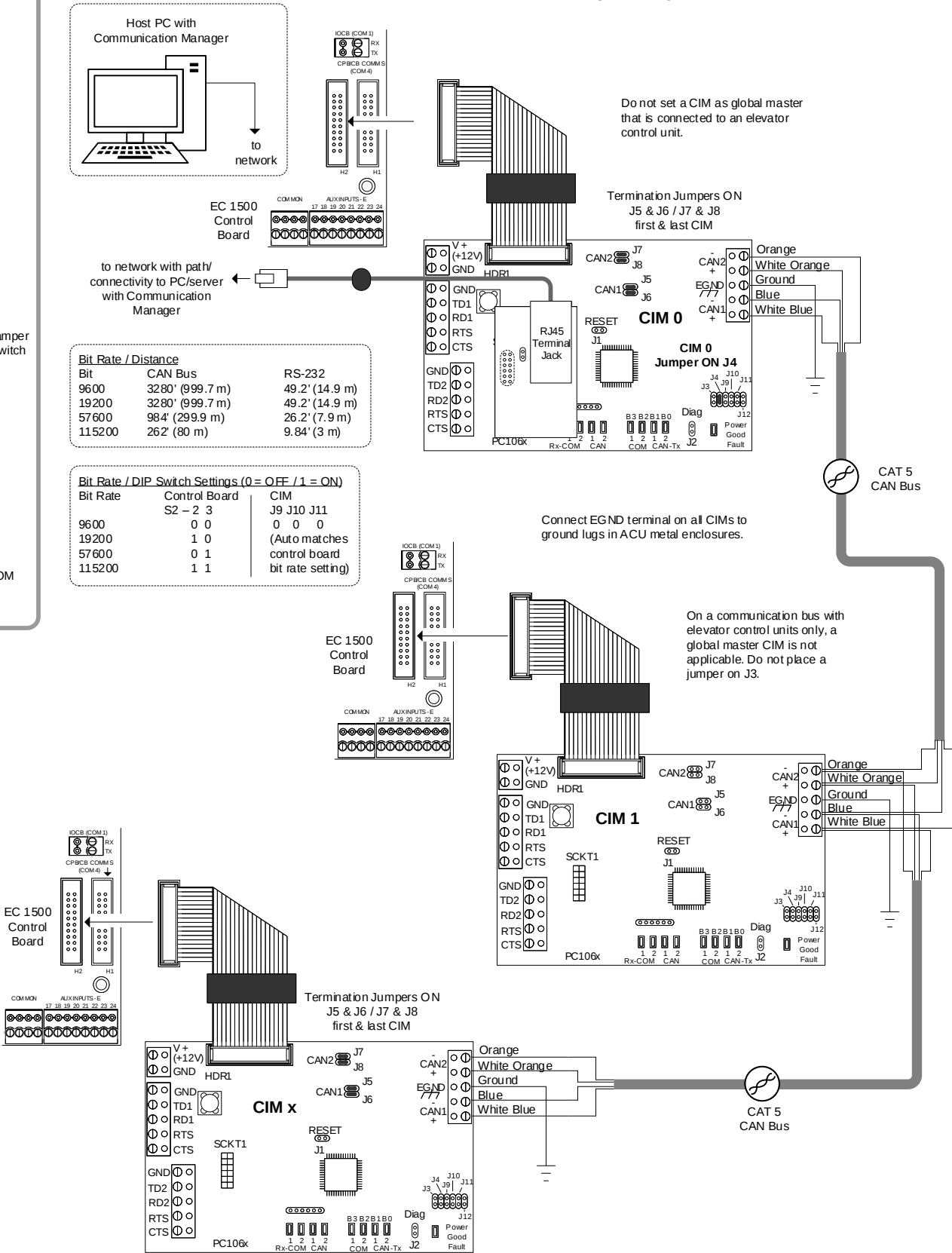
EC1500 Control Board – Serial # _____ (Communication address) / NETCOM Device – IP Address _____ Subnet Mask _____

Name	Floor #	Floor #	Floor #	Floor #
Floor # 1	Floor # 9	Floor # 17	Floor # 25	Floor # 33
Floor # 2	Floor # 10	Floor # 18	Floor # 26	Floor # 34
Floor # 3	Floor # 11	Floor # 19	Floor # 27	Floor # 35
Floor # 4	Floor # 12	Floor # 20	Floor # 28	Floor # 36
Floor # 5	Floor # 13	Floor # 21	Floor # 29	Floor # 37
Floor # 6	Floor # 14	Floor # 22	Floor # 30	Floor # 38
Floor # 7	Floor # 15	Floor # 23	Floor # 31	Floor # 39
Floor # 8	Floor # 16	Floor # 24	Floor # 32	Floor # 40

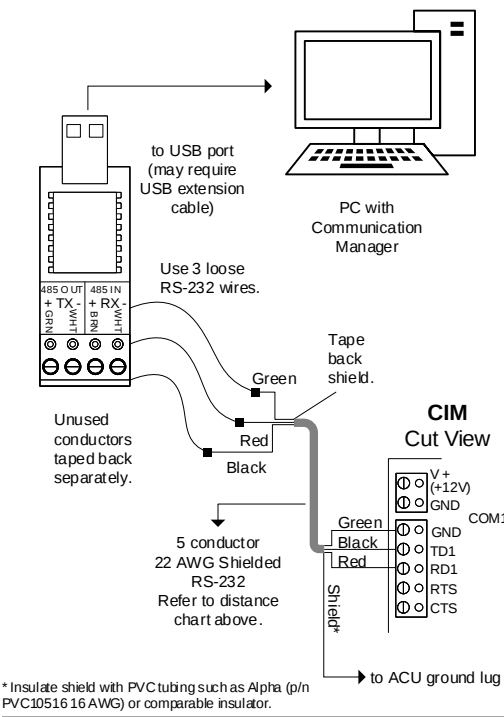
Circuit Board Mounting Locations



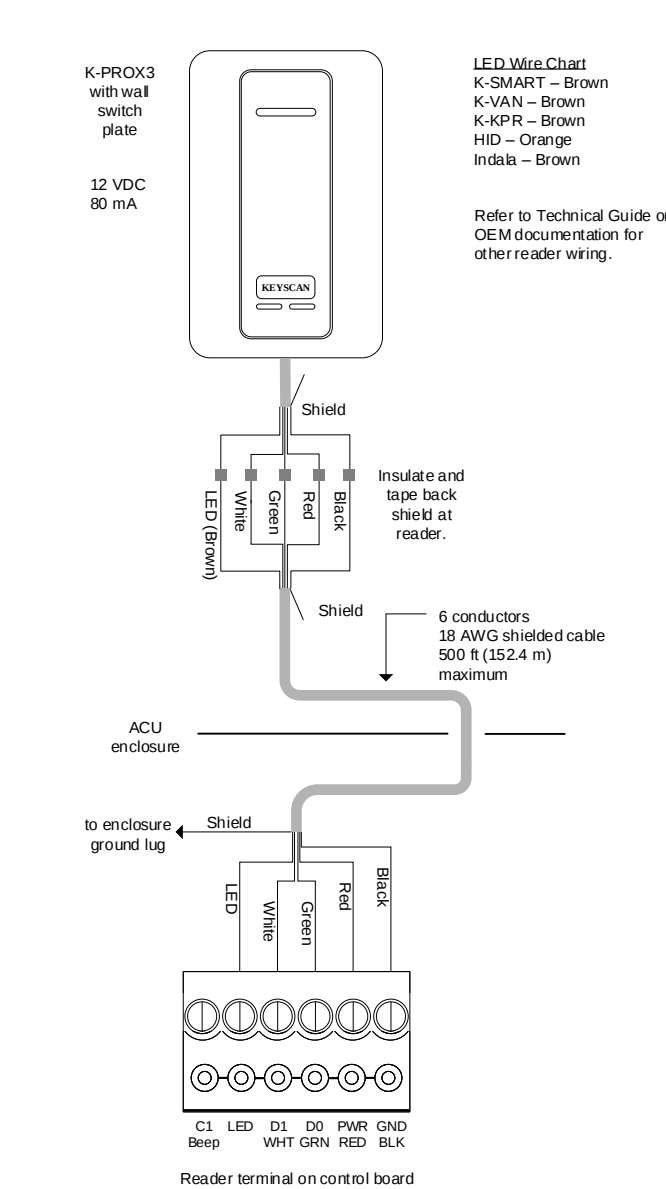
Communication – Network (TCP/IP)



USB-SER Adaptor - RS-232 Connection



Reader Termination



Terminate Floor Wiring at OCB-8

