

NZ JACK SKT

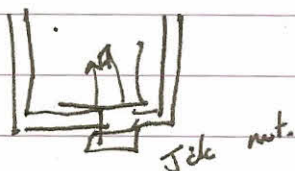


Sealable compartment

P. The battery box can contain PSU instead of Battery
Would only be used on Panel mounted version

Rear panel needs two possible access points for 750 Jack so it can be fixed at either end.

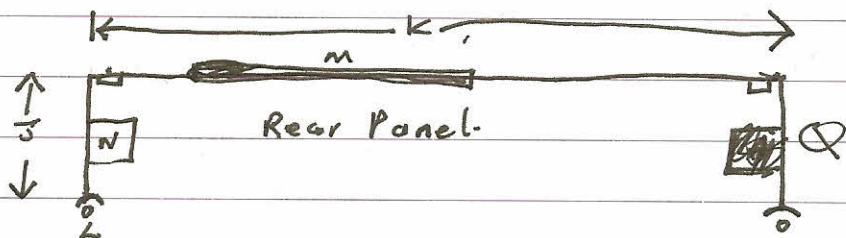
Somewhere between CAL/on/off and side of the case one PILLAR with hole to mount a "P" clamp to hold Sensor cable or ^{probably} Sensor Jack



Q: Photo mount thread

G = Case Recessed & access for wires & mounting kit

H = offset Recessed to allow 2mm proud of case. + access for wires



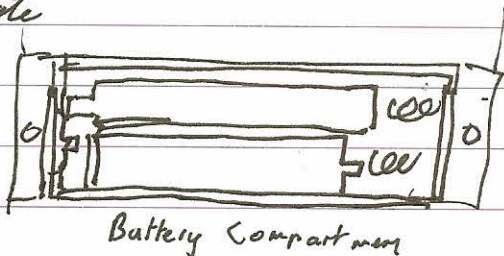
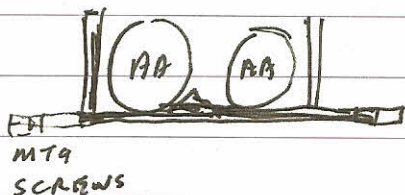
J = Depth of LCD + Electronics + BATTERIES

K = Length to match Front Plate B

L = 'O' Ring seal.

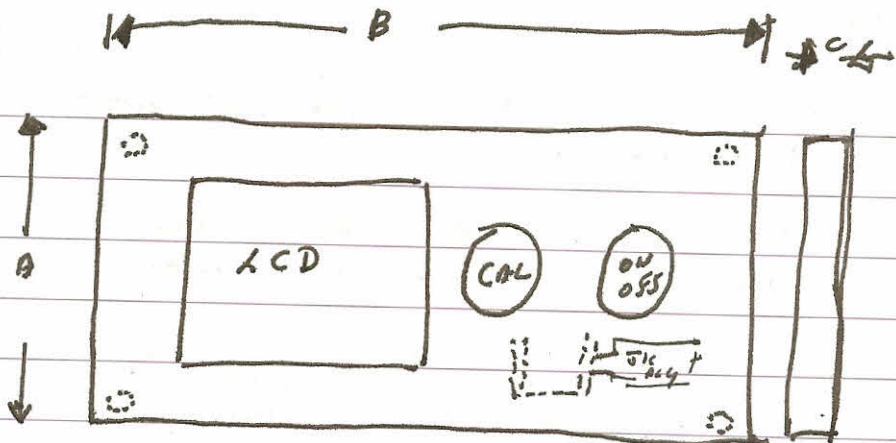
NB. M - REAR Panel may need "No tool"
Battery compartment cover removal

P = Battery Plate

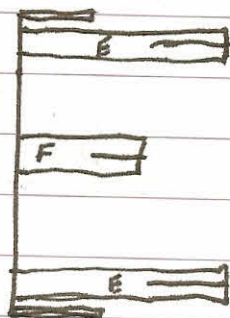
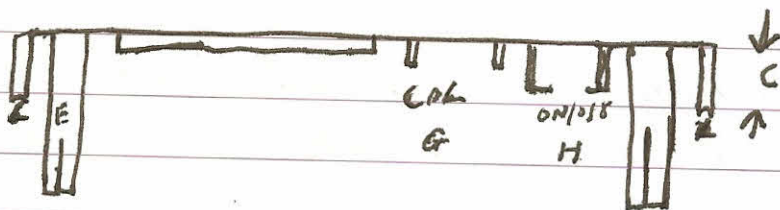


Covers LCD & ELECTRONICS

VN202 LIGHT



- A : Size dictated by the length of AA BATT
+ the terminals used in TRK OFF
LCD window size identical to TRK-OFF
C Depth TBA.



E : MOUNTING PILLARS TO PANEL
OR REAR CASE

F : MOUNTING PILLARS FOR
BATTERY HOLDER
MAY NEED 4x SCREWS