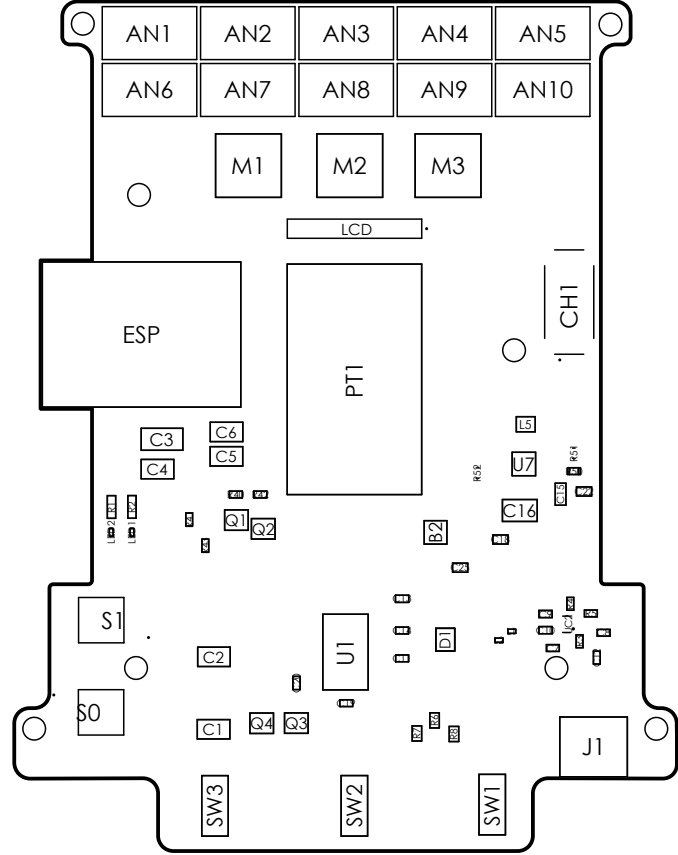
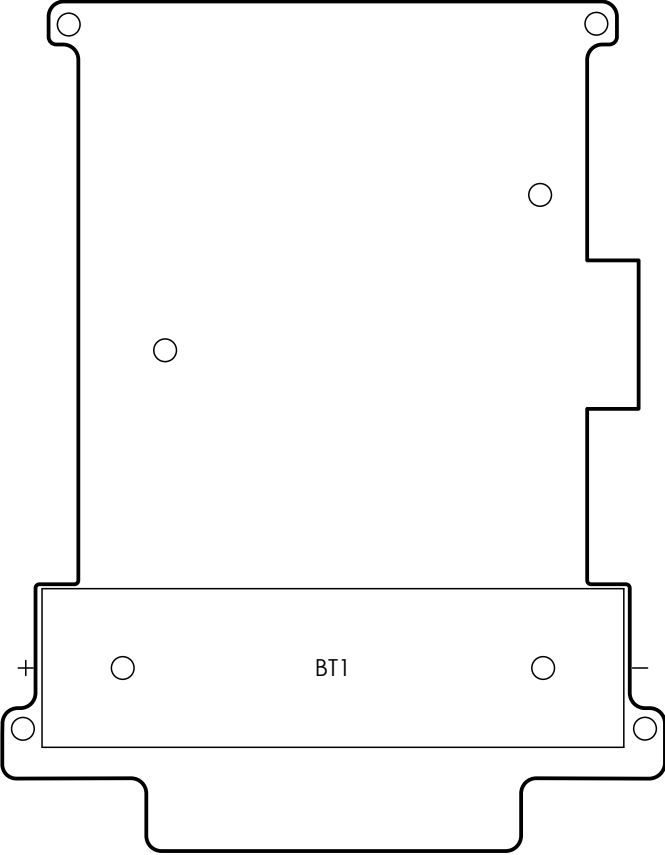


DWG NO: REV:  
=DOC\_NO\_ASSY\_.It

View from Top side (Scale 1:1)



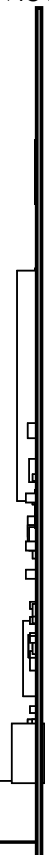
View from Bottom side (Scale 1:1)



View from Left side (Scale 1:1)



View from Right side (Scale 1:1)



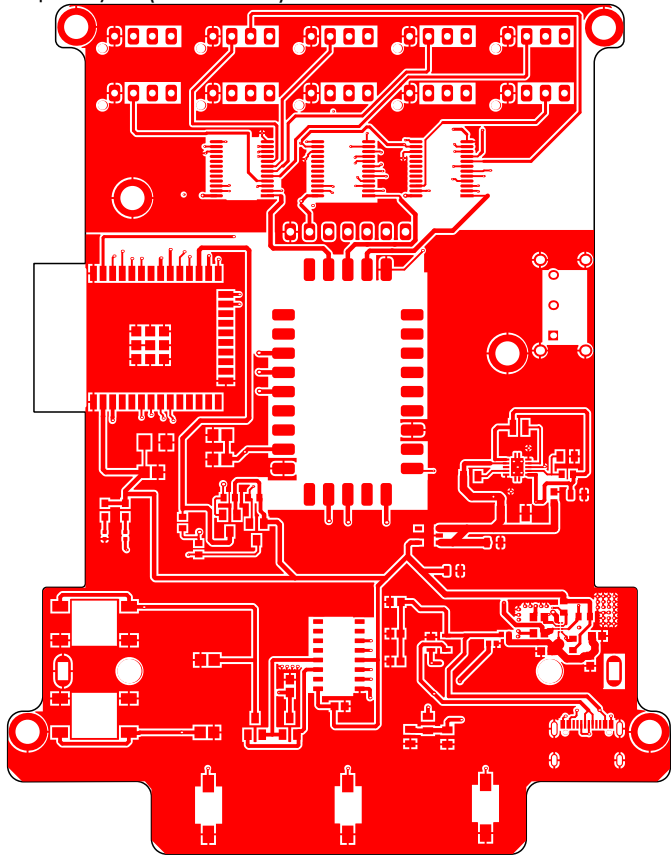
View from Front side (Scale 1:1)



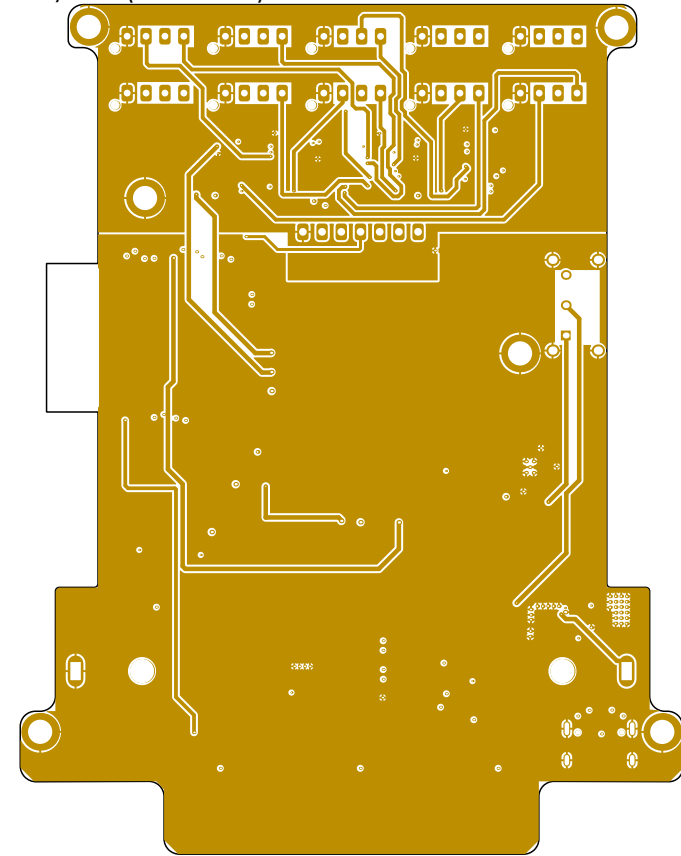
View from Back side (Scale 1:1)



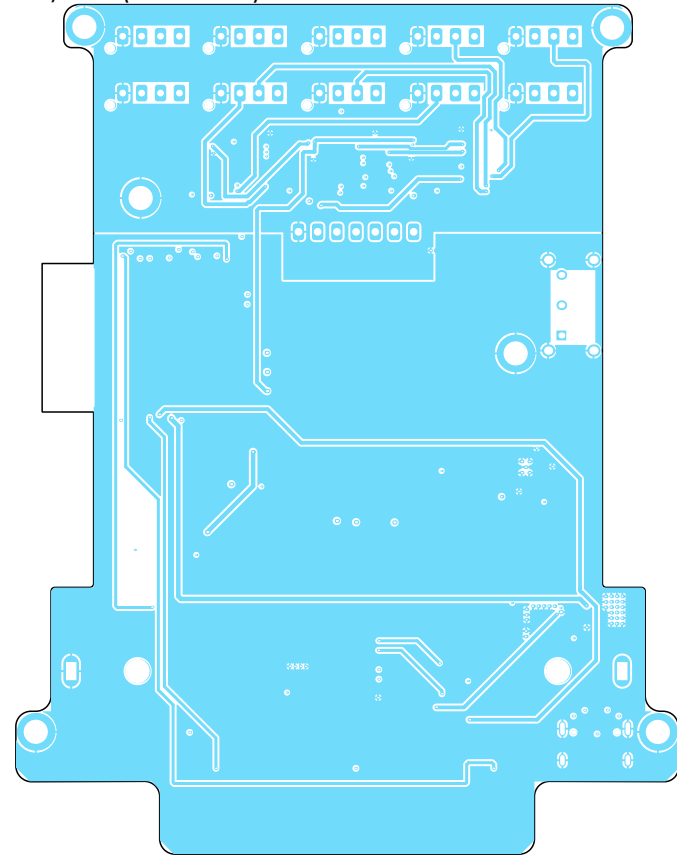
Top Layer (Scale 1:1)



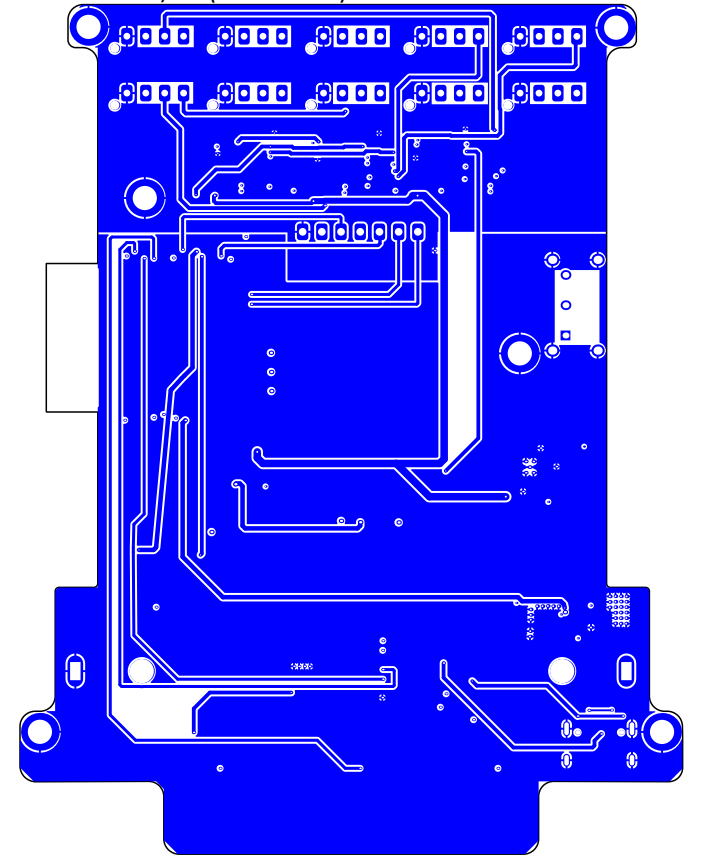
Layer 2 (Scale 1:1)



Layer 3 (Scale 1:1)

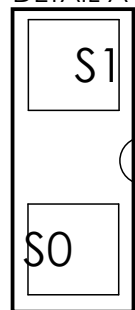


Bottom Layer (Scale 1:1)

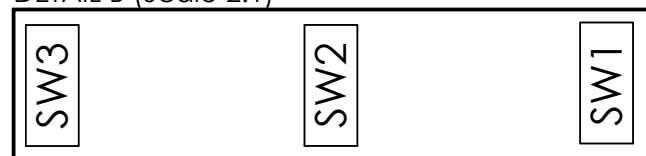


BOTÕES DE RESET E  
BOOT DO ESP32.  
S1 - BOOT  
S0 - RESET

DETAIL A (Scale 2:1)

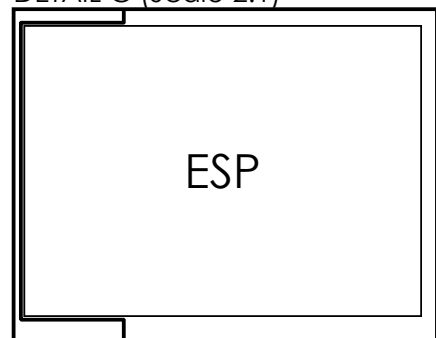


DETAIL B (Scale 2:1)



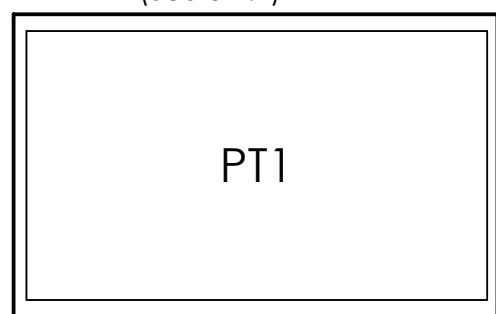
SW1 - START LEITURA  
SW2 - MODO BRIDGE ON  
SW3 - MODO BRIDGE OFF

DETAIL C (Scale 2:1)



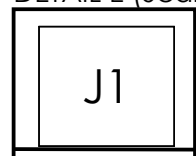
MICROCONTROLADOR

DETAIL D (Scale 2:1)



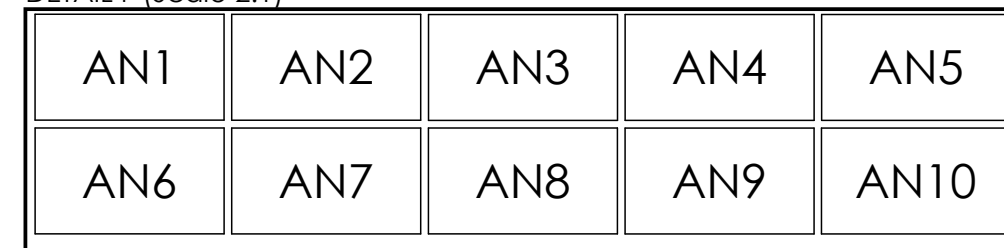
POTENCIOSTATO

DETAIL E (Scale 2:1)



USB-C

DETAIL F (Scale 2:1)



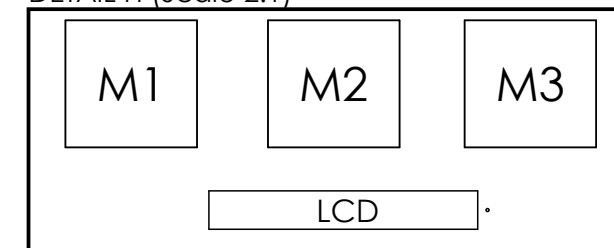
CONEXÕES DOS CABOS DOS  
ELETRODOS

DETAIL G (Scale 2:1)



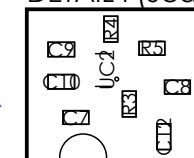
CHAVE SELETORA  
DE POTÊNCIA DA  
PCB

DETAIL H (Scale 2:1)



MULTIPLEXADORES E CONECTOR DO LCD

DETAIL I (Scale 2:1)



CONTROLADOR DE  
CARGA DA BATERIA

View from Top side (Scale 1:1)

