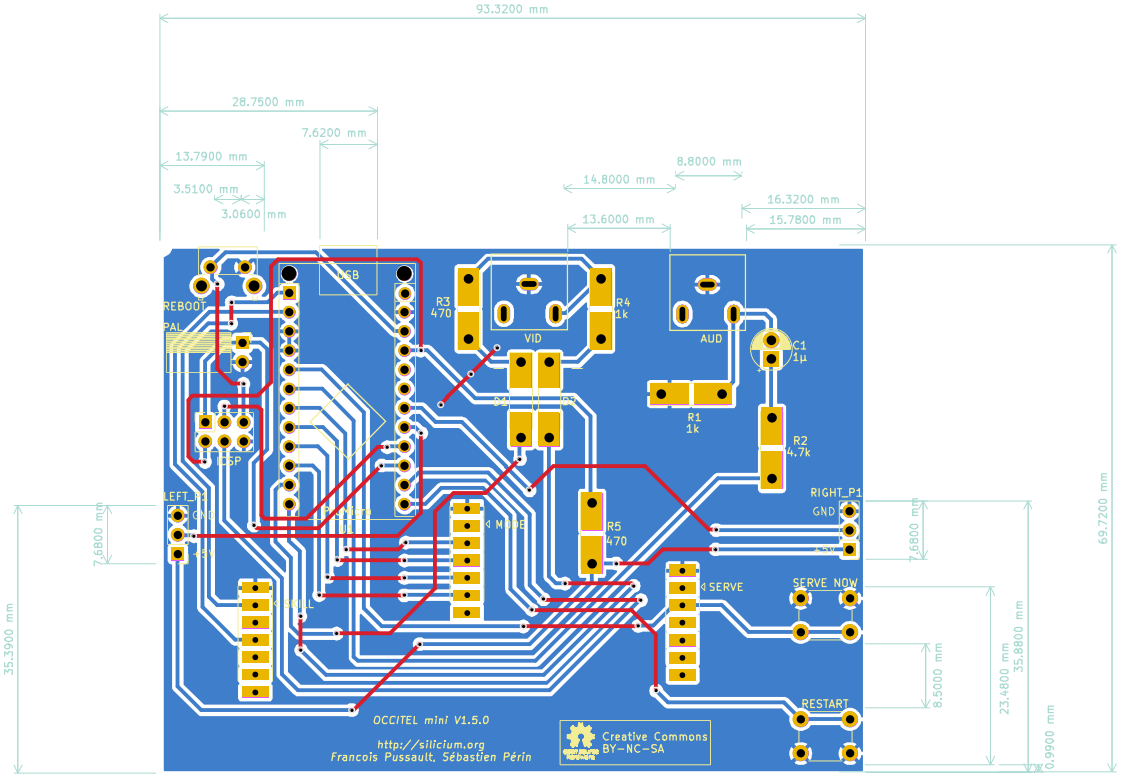


attention positions des boutons
selon le SVG issu du STL

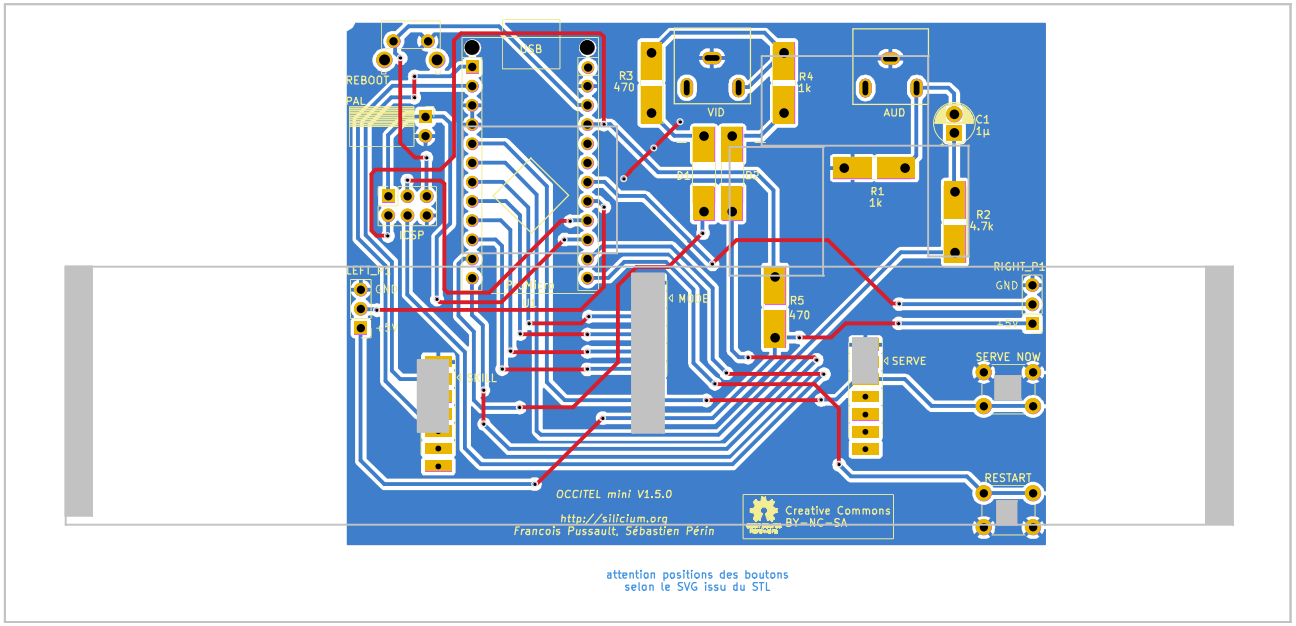
up to 0.3.2 -> redrawn with better footprints
up to 1.4.2 -> preprod
up to 1.5.0 -> feedbacks
Construire une console Mini compatible Occitel

Silicium

Sheet:
File: occitel.kicad_pcb

Title: OccitelMini

Size: A4	Date: 2023-05-30	**Rev: v1.5.0**
KiCad E.D.A. 8.0.8		Id: 1/1



attention positions des boutons
selon le SVG issu du STL

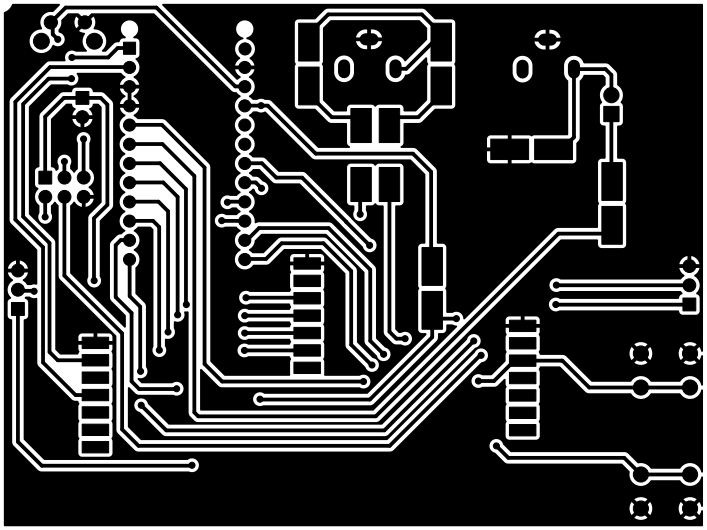
up to 0.3.2 -> redrawn with better footprints
up to 1.4.2 -> preprod
up to 1.5.0 -> feedbacks
Construire une console Mini compatible Occitel

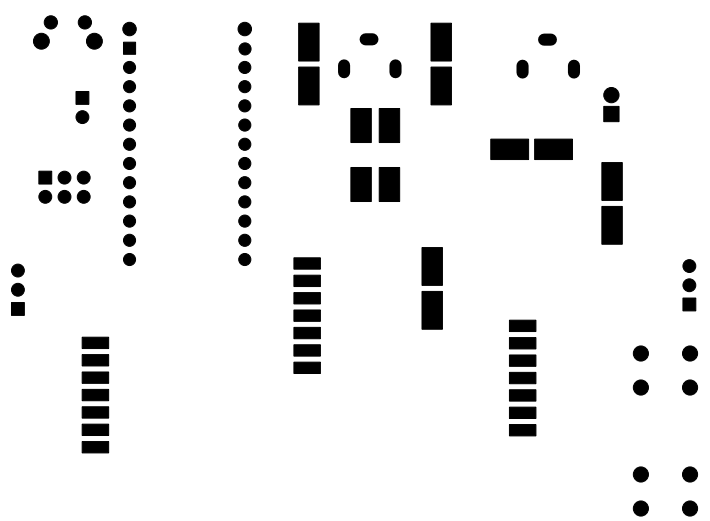
Silicium

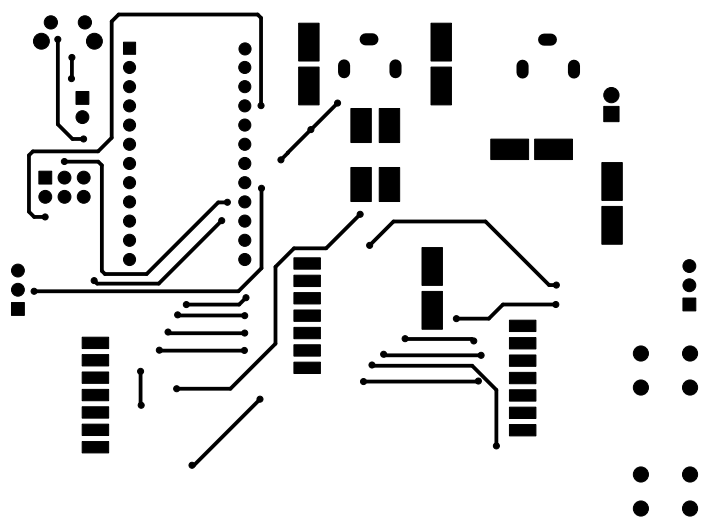
Sheet:
File: occitel.kicad_pcb

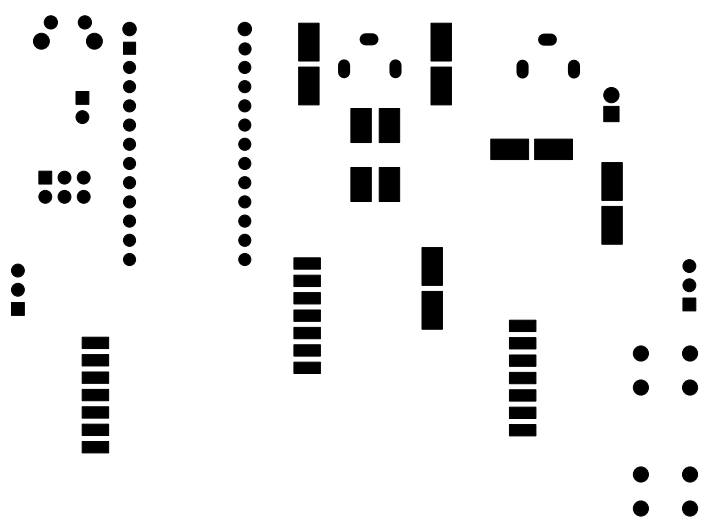
Title: OccitelMini

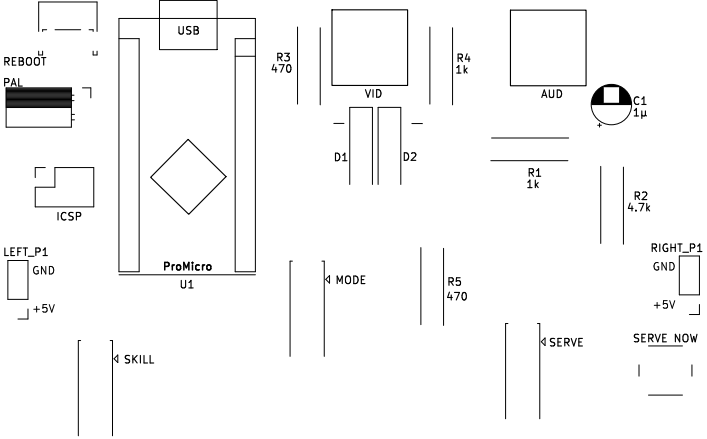
Size: A4	Date: 2023-05-30	**Rev: v1.5.0**
KiCad E.D.A. 8.0.8		Id: 1/1





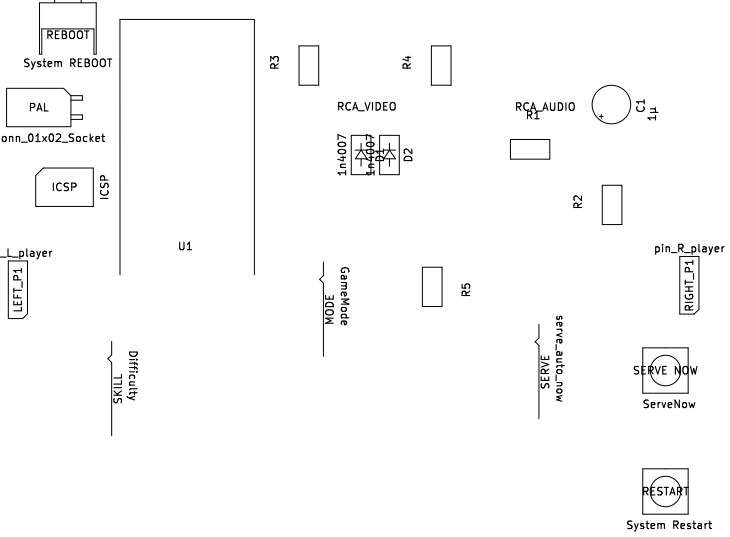


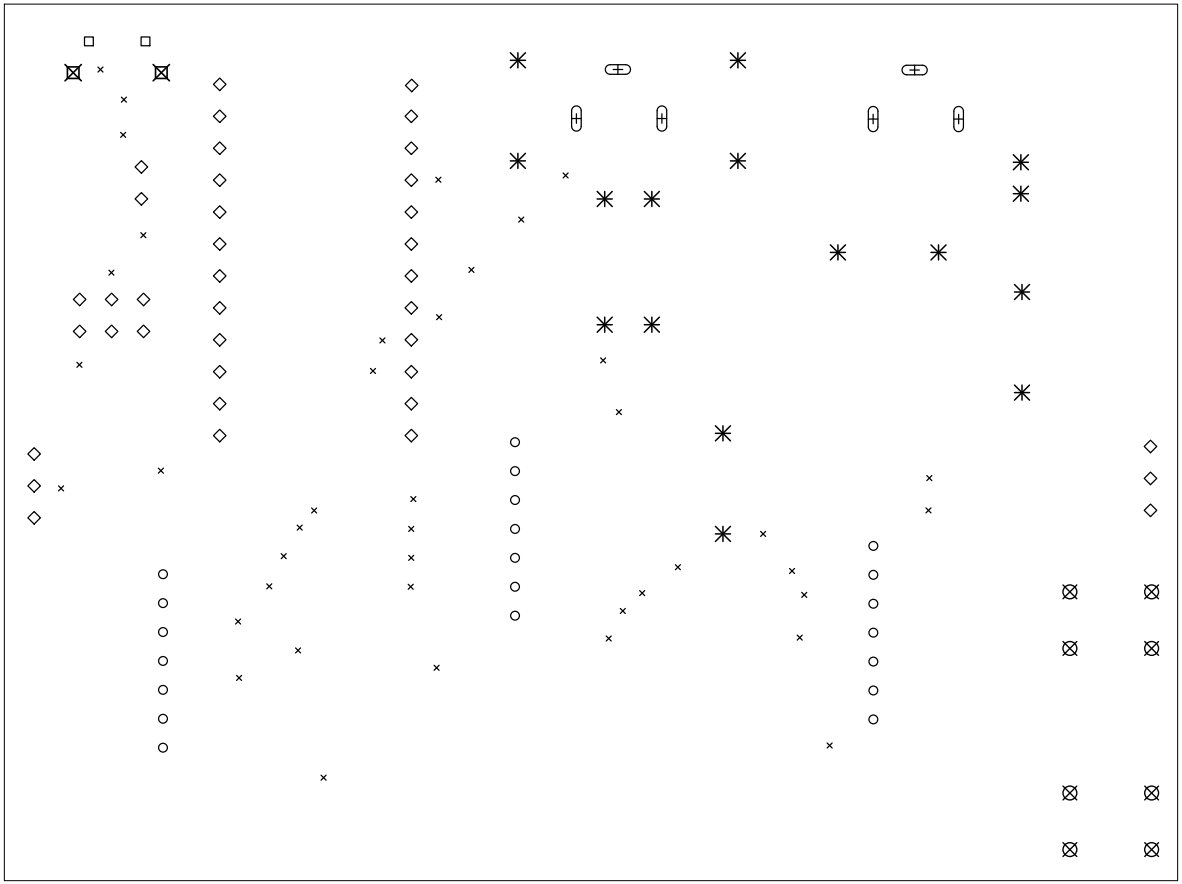




OCCITEL mini V1.5.0

http://silicium.org
Francois Pussault, Sébastien Périn


REBOOT
System REBOOT
PAL
onn_01x02_Socket
ICSP
ICSP
player
LEFT_P1
U1
R3
R4
RCA_VIDEO
RCA_AUDIO
R1
C1
1µ
1n4007
1n4007
D1
D2
R2
pin_R_player
RIGHT_P1
MODE
GameMode
R5
SERVE
serve_autonow
SERVE NOW
ServeNow
SKILL
Difficulty
RESTART
System Restart



Drill Map:

× 0.400mm / 0.0157" (41 holes)
○ 0.700mm / 0.0276" (21 holes)
+ 0.762mm / 0.0300" (0 holes + 6 slots)
□ 0.990mm / 0.0390" (2 holes)
◇ 1.000mm / 0.0394" (38 holes)
⊠ 1.100mm / 0.0433" (8 holes)
✳ 1.199mm / 0.0472" (16 holes)
⊠ 1.300mm / 0.0512" (2 holes)