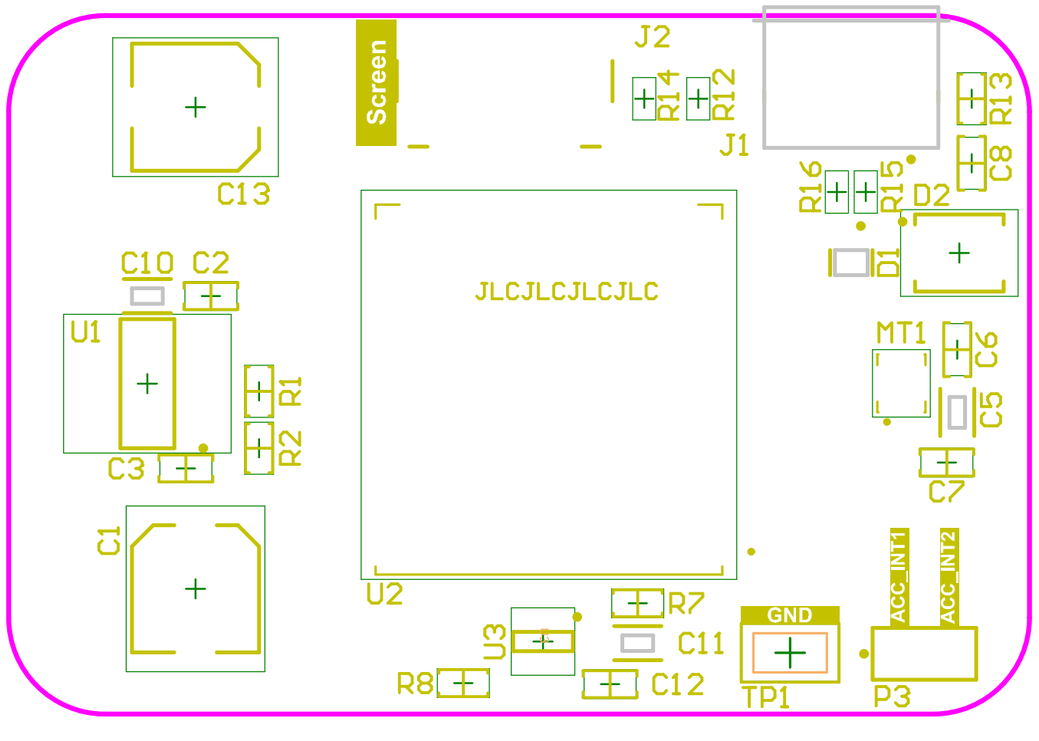
STENCIL1


Screen
J2
R14
R12
J1
R13
C8
R16
R15
D2
D1
C13
C10
C2
JLCJLCJLCJLC
U1
R1
R2
C3
MT1
C6
C5
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U2
R7
U3
C11
GND
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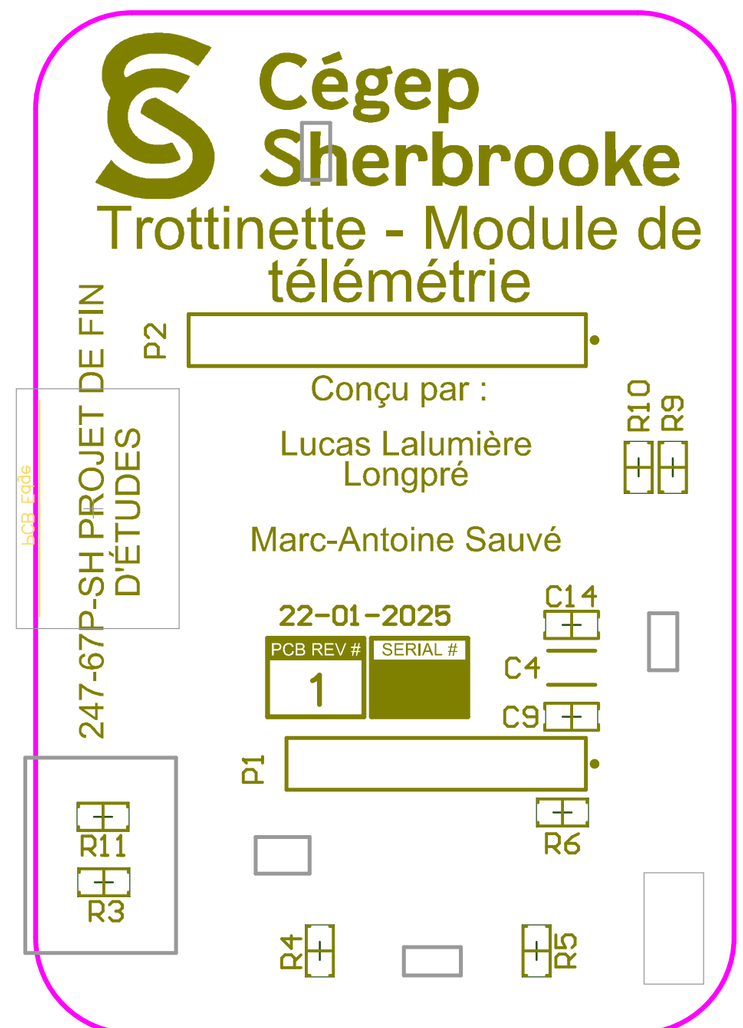
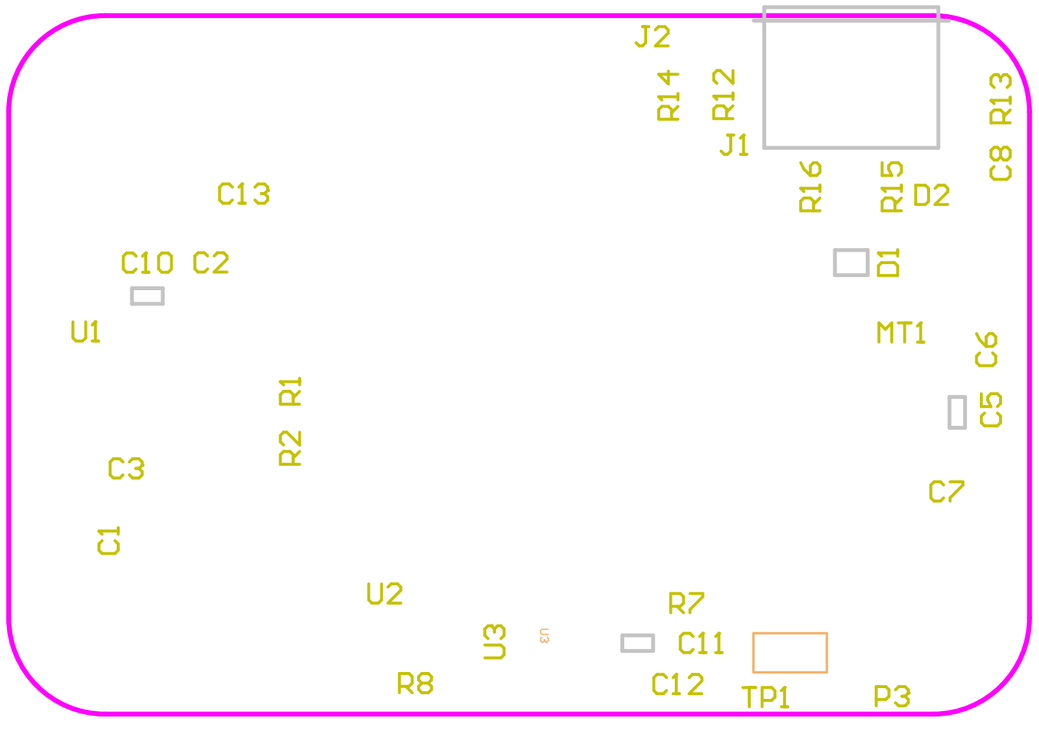
ACC_INT2
R8
C12
TP1
P3


Cégep
Sherbrooke
Trottinette - Module de télémétrie
247-67P-SH PROJET DE FIN D'ÉTUDES
P2
Conçu par :
Lucas Lalumière Longpré
Marc-Antoine Sauvé
22-01-2025
PCB REV #
SERIAL #
1
C14
C4
C9
P1
R6
R10
R9
R11
R3
R4
R5

STENCIL1


J2
R14
R12
R13
J1
C8
R16
R15
D2
C13
C10
C2
D1
U1
MT1
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R8
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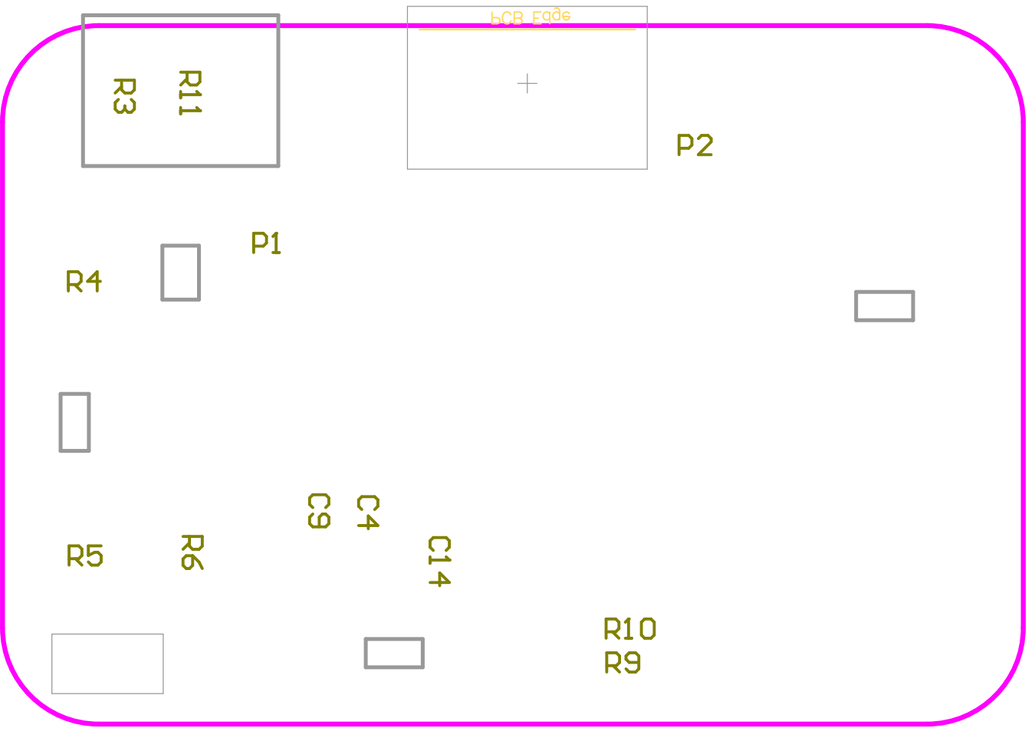
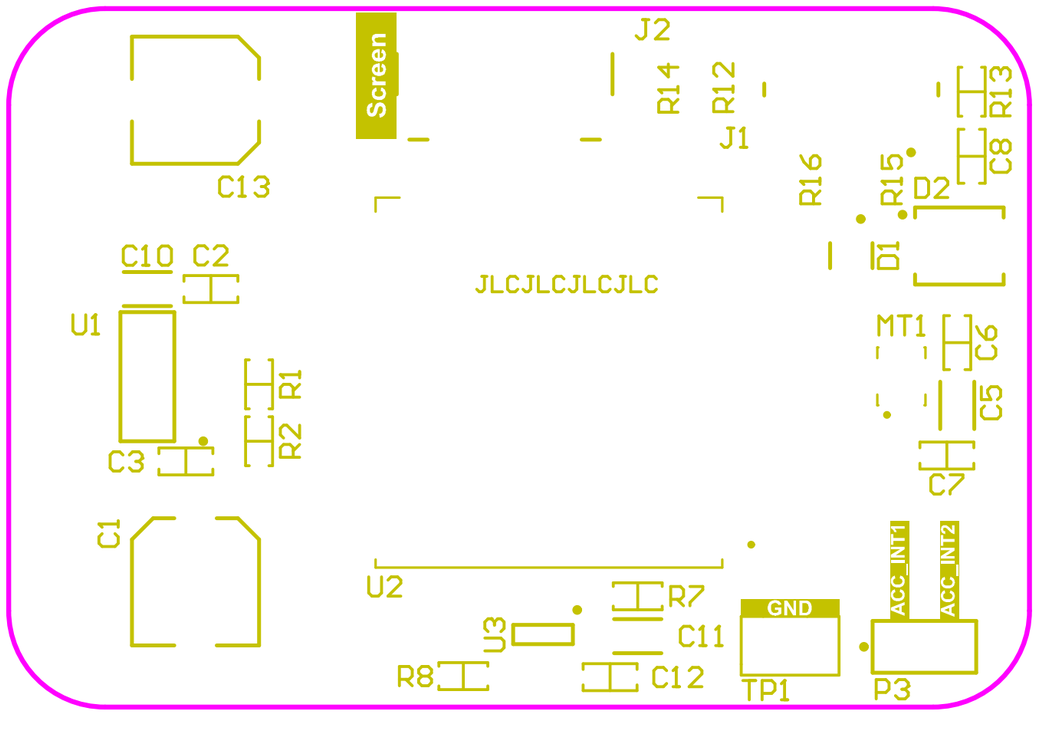
TP1
P3


PCB Edge
R3
R11
P2
P1
R4
C9
C4
C14
R5
R6
R10
R9

STENCIL1


Screen
J2
R14
R12
J1
R13
C8
R16
R15
D2
D1
C13
C10
C2
JLCJLCJLCJLC
U1
MT1
C6
C5
R1
R2
C3
C7
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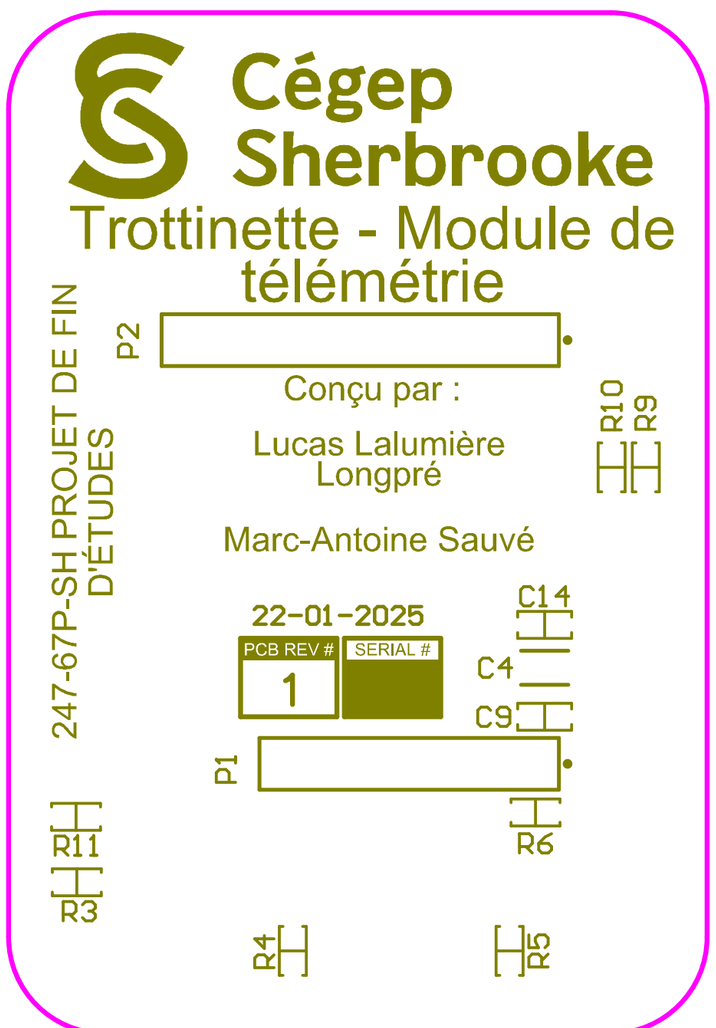
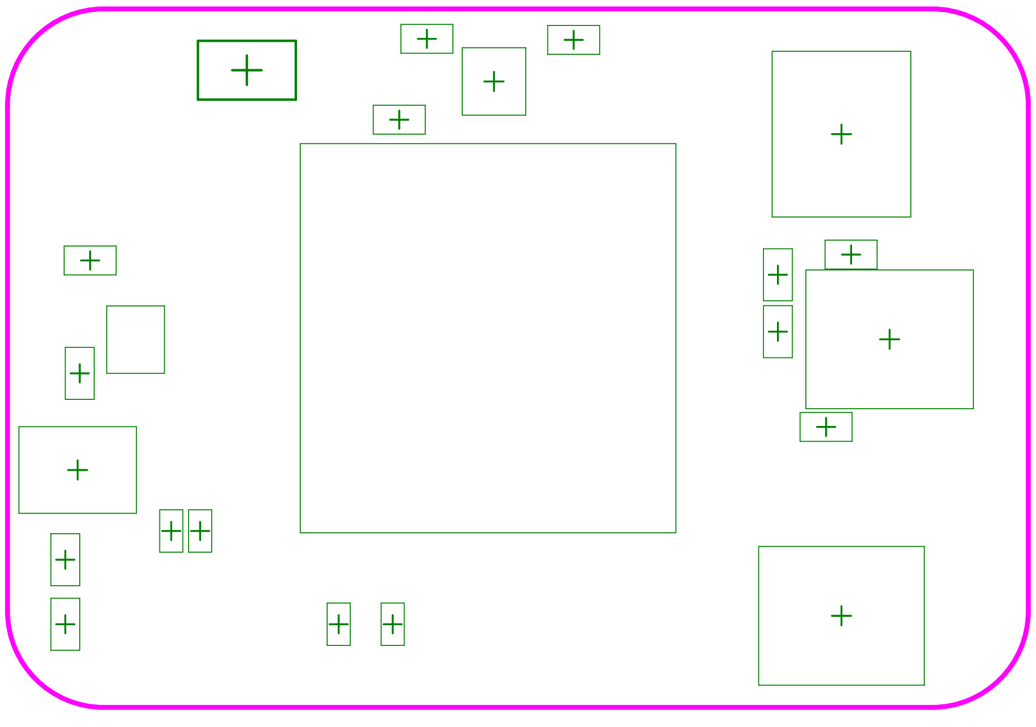
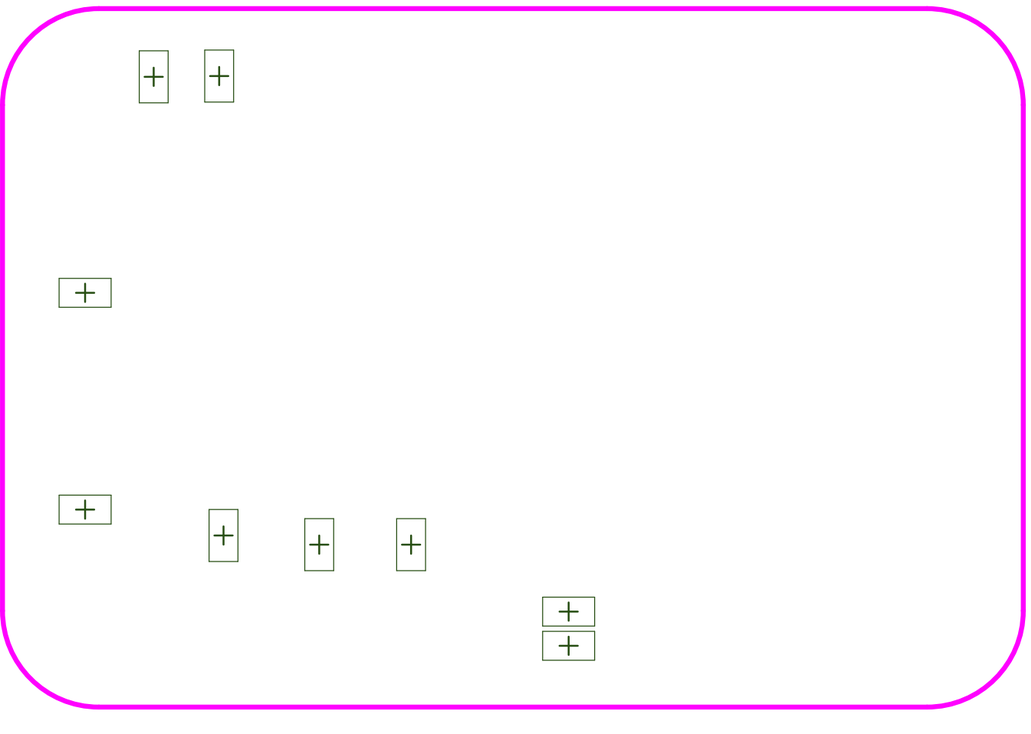
U2
ACC_INT1
ACC_INT2
R7
GND
U3
C11
R8
C12
TP1
P3


Cégep Sherbrooke
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