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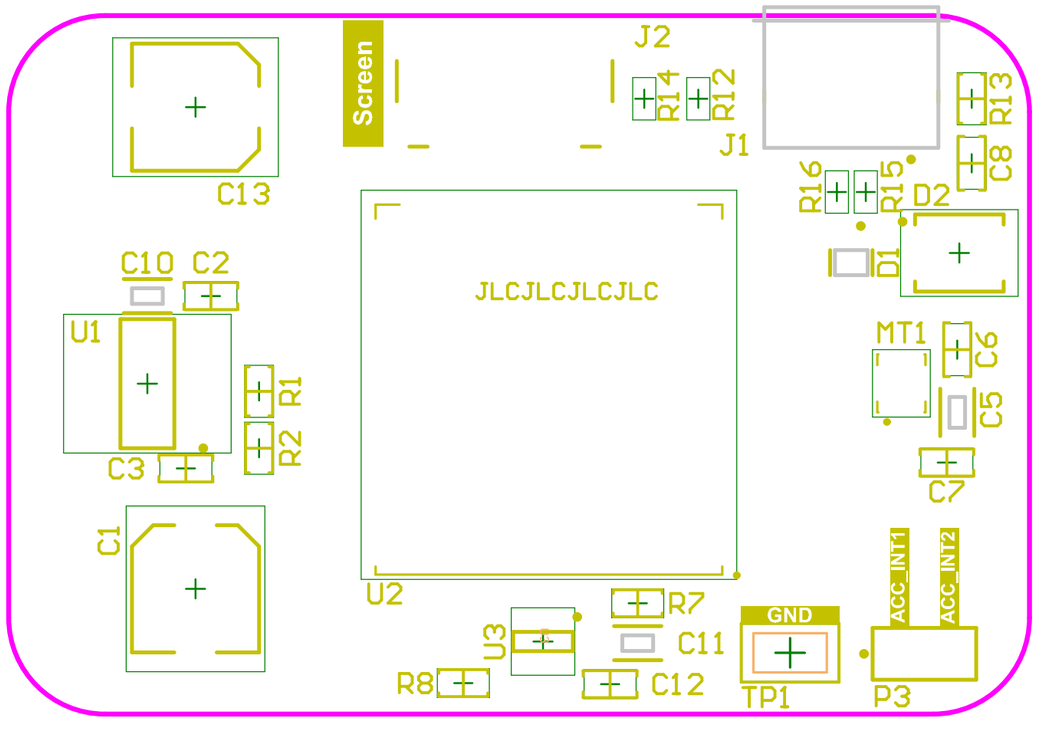
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R12
J1
R13
C8
R16
R15
D2
D1
C13
C10
C2
U1
R1
R2
C3
JLCJLCJLCJLC
MT1
C6
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U3
C11
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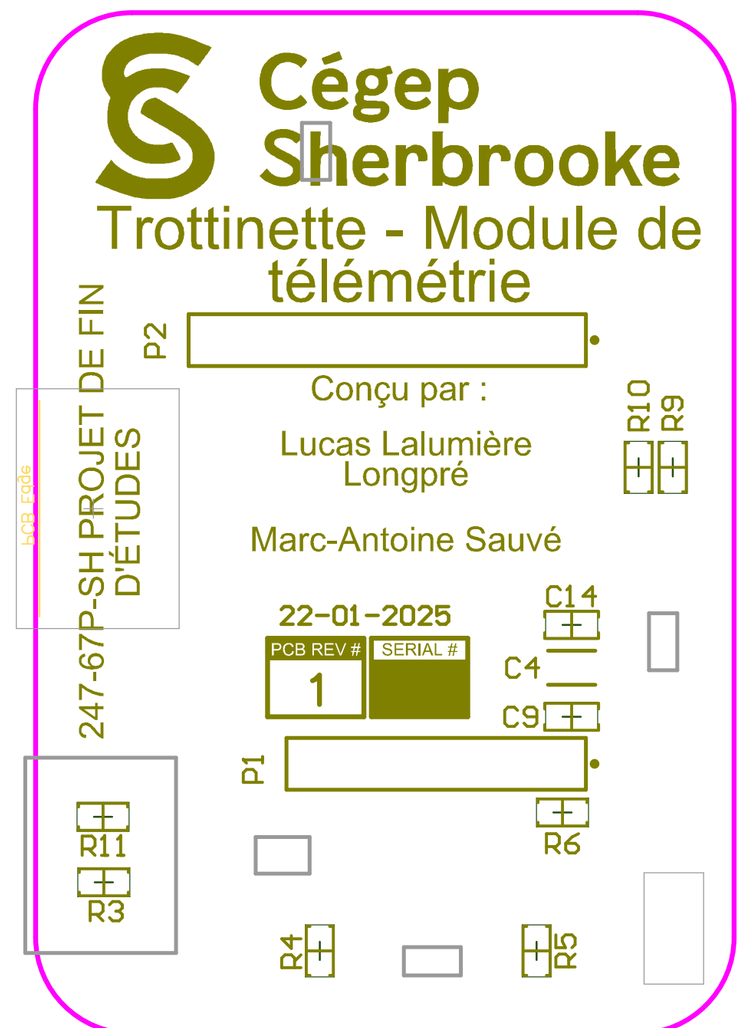
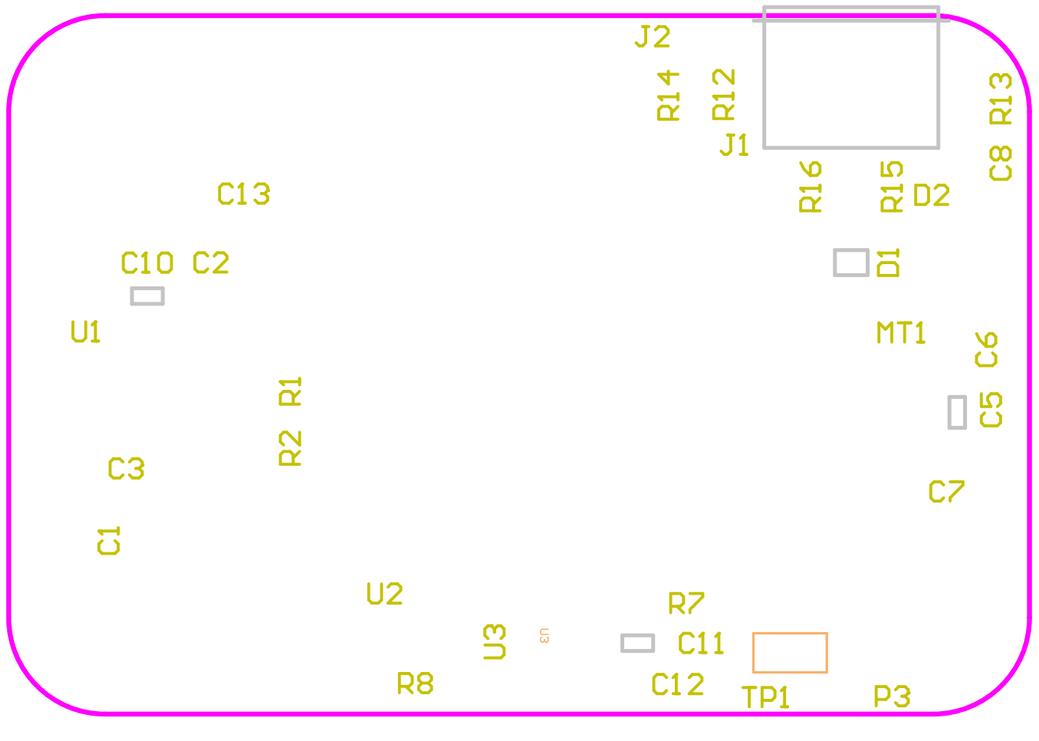
TP1
P3


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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J1
C8
R16
R15
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C13
C10
C2
D1
U1
MT1
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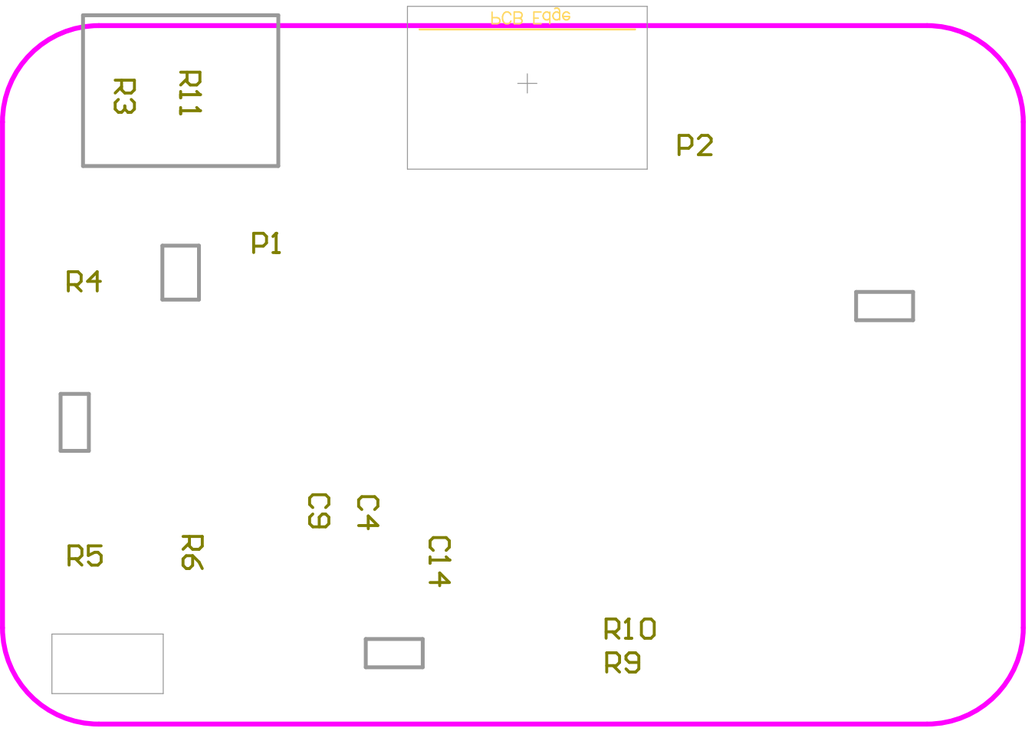
TP1
P3


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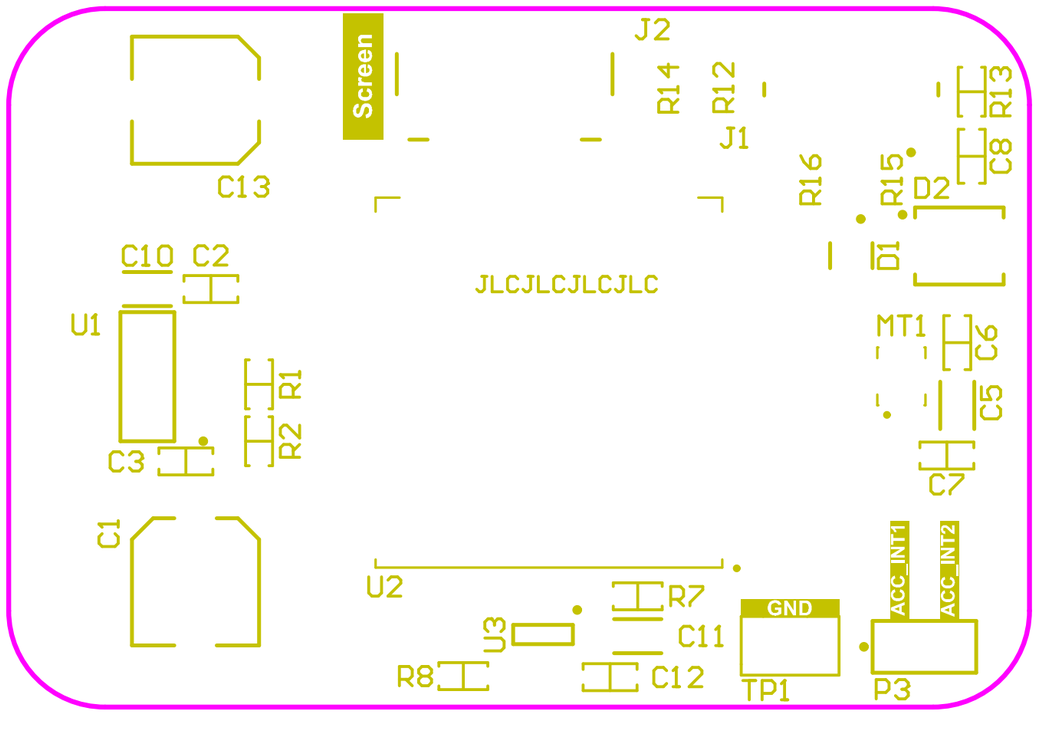
R11
P2
P1
R4
C9
C4
C14
R5
R6
R10
R9

STENCIL1


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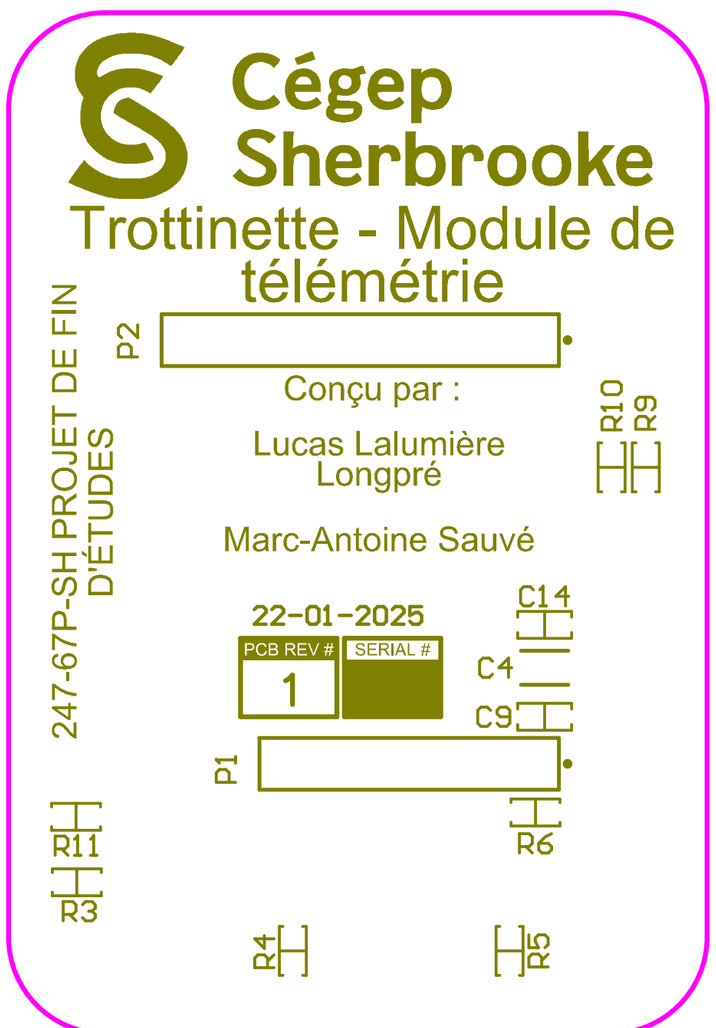
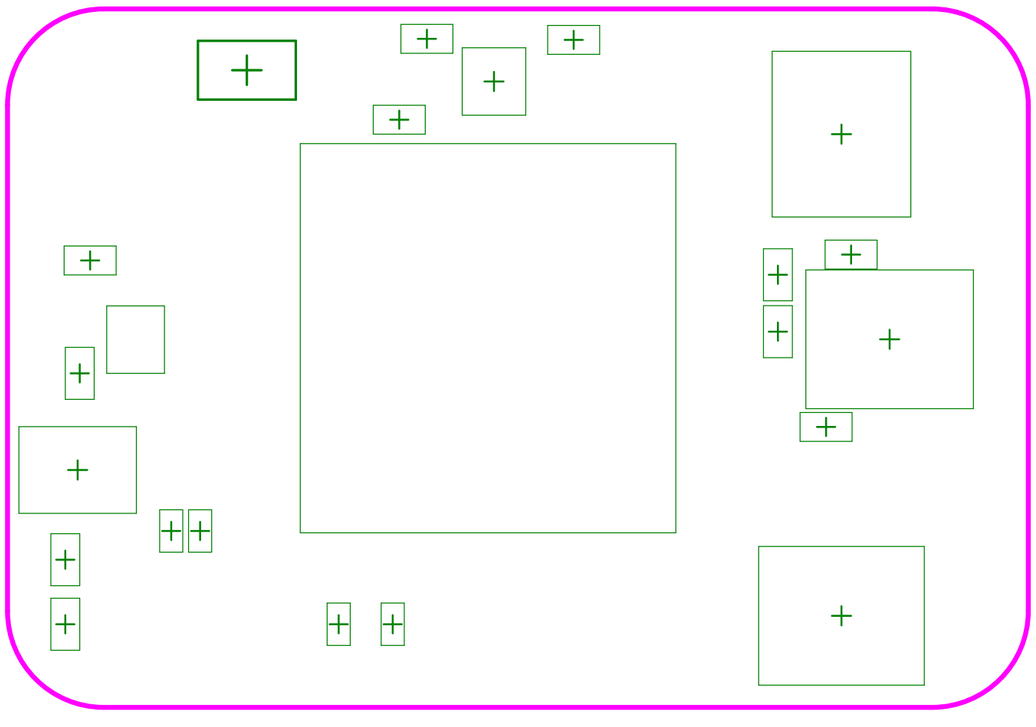
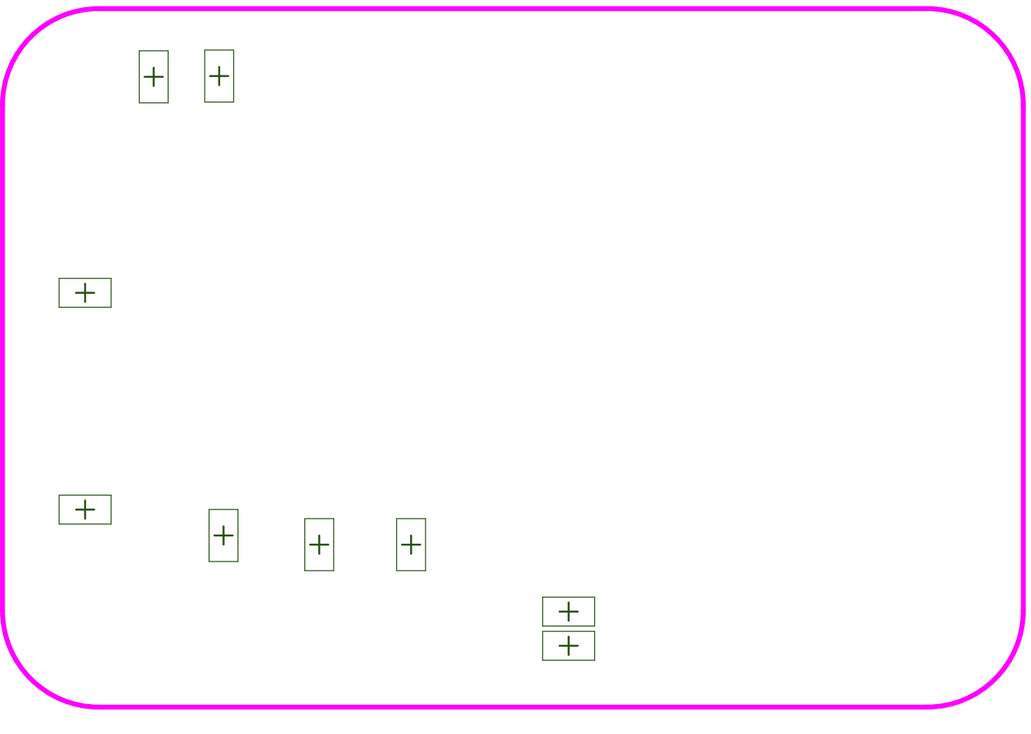
U2
R7
ACC_INT1
ACC_INT2
GND
U3
C11
R8
C12
TP1
P3


Cégep Sherbrooke
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