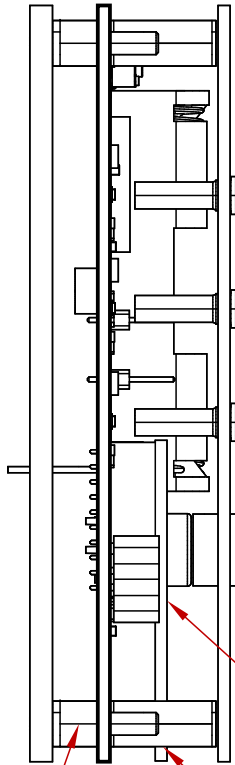
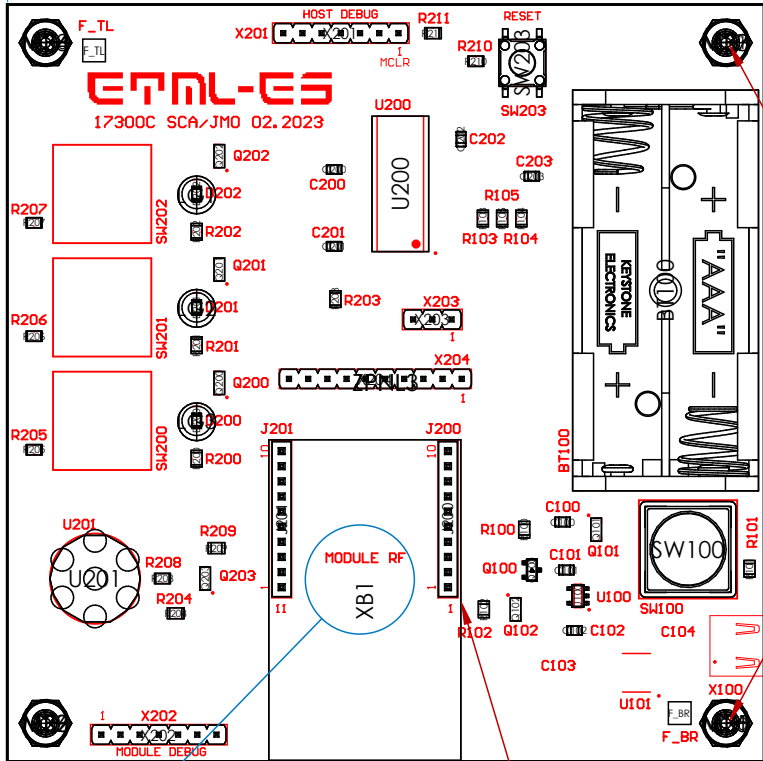


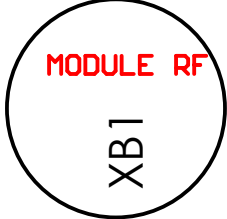
Left side (Scale 1:1)



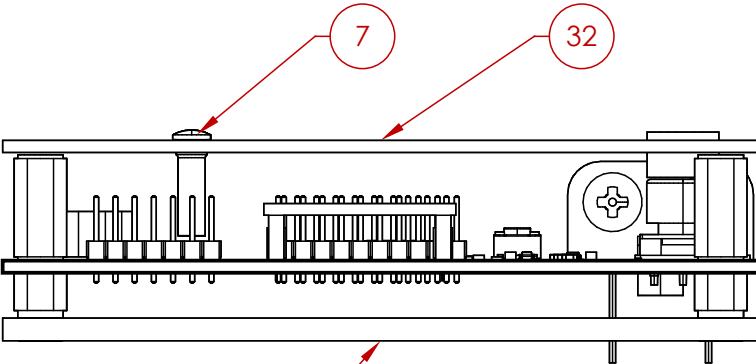
Top side (Scale 1:1)



DETAIL A (Scale 2:1)

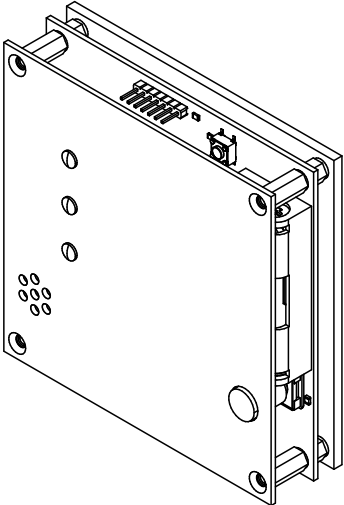


Ne pas monter



Front side (Scale 1:1)


View from Top side (Scale 1:2)



Bill Of Materials

Line #	Designator	Name	Qty
1	BT100	2 x 1.5V AAA	1
2	C100, C101, C102, C201, C202, C203	100nF	6
4	C200	10µF	1
5	D200, D201, D202	Green, 2V, 40°	3
6	J200, J201	62001011821	2
7	LG1, LG2, LG3	LFC 050 CTP	3
8	ME1, ME2, ME3, ME4	Spacer M3x14 F-F	4
9	ME5, ME6, ME7, ME8	Spacer M3x06 M-F	4
10	ME9, ME10, ME11, ME12, ME13, ME14, ME15, ME16	M3x06	8
11	MP1	M3 x 3mm	1
12	Q100	FDN336P	1
13	Q101, Q102, Q200, Q201, Q202, Q203	IRLML2402TRPBF	6
14	R100, R101, R102, R209	ERJ-6ENF1003V	4
15	R103, R104, R105	CRCW080522K0FKEA	3
16	R200, R201, R202	CRCW0805750KFKEA	3
17	R203, R204, R211	CRCW08051K00FKEA	3
18	R205, R206, R207, R210	RC0805FR-0710KL	4
19	R208	RC0805JR-100RL	1
20	SW100	Tact-sw 1241.1022	1
21	SW203	430182043816	1
22	U100	LM4125IM5-2.0/NOPB	1
24	U200	PIC32MX130F064B-I/SO	1
25	U201	BuzzerPiezo	1
27	X201, X202	61300711121	2
28	X203	61300311121	1
29	X204	61301011121	1
30	XB1	ModulesRxTx868MHz_NC_3D	1
32	ZPNL1	Front Panel Door	1
34	ZPNL3	Rear Panel	1
40	PCB1	Bare board	1

Variante d'assemblage: MEC_Assy_Door

ETML-ES Rue de Sébeillon 12 1004 Lausanne +41 316 77 77 www.etml.ch	Mod.	a	.	Dessiné	JMO	28.02.2023	A3		Echelle : =DRAF 1:1
		b	.	Contrôlé	-	-			
		c	.				Nb. feuilles	Feuille n°	
		d	.	Remplace	Nouveau		2	1	
ETML-ES	Nom du projet					No			
	1730 Assemblage mécanique					Mec_Assy_Door			

F

E

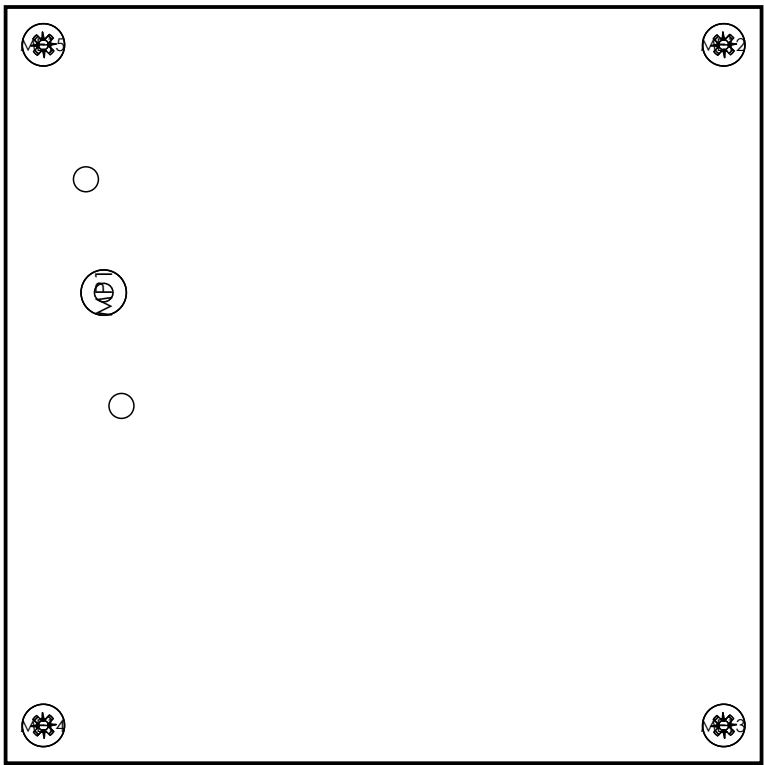
D

C

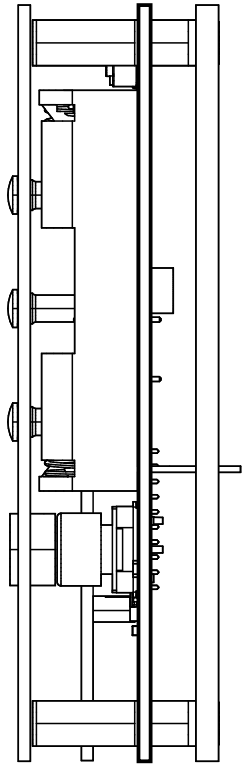
B

A

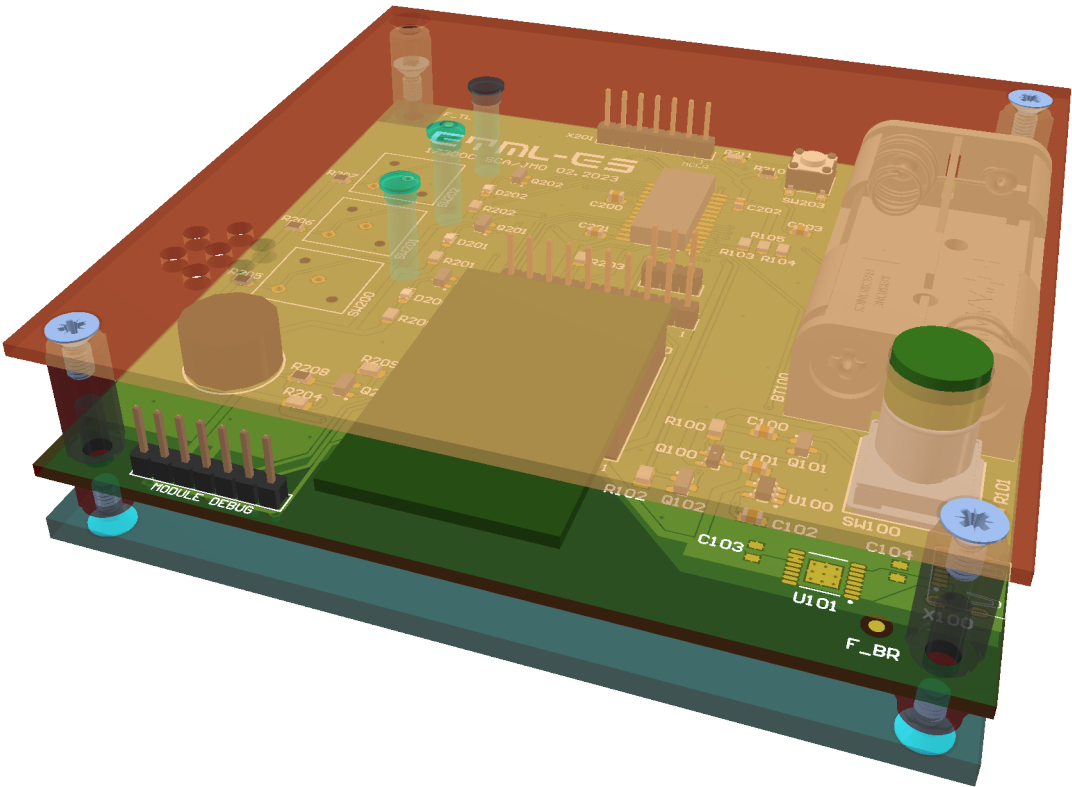
Bottom side (Scale 1:1)



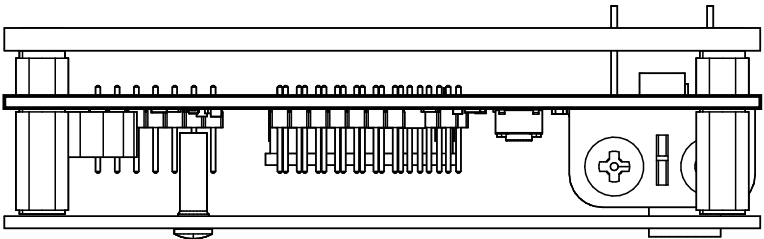
Right side (Scale 1:1)




Realistic View



Back side (Scale 1:1)



Variante d'assemblage: MEC_Assy_Door

ETML-ES Rue de Sébeillon 12 1004 Lausanne +41 316 77 77 www.etml.ch	Mod.	a	.	Dessiné	JMO	28.02.2023	A3		Echelle : =DRAF 1:1
		b	.	Contrôlé	-	-			
		c	.				Nb. feuilles	Feuille n°	
		d	.	Remplace	Nouveau		2	2	
ETML-ES	Nom du projet 1730 Assemblage mécanique						No Mec_Assy_Door		

F

E

D

C

B

A