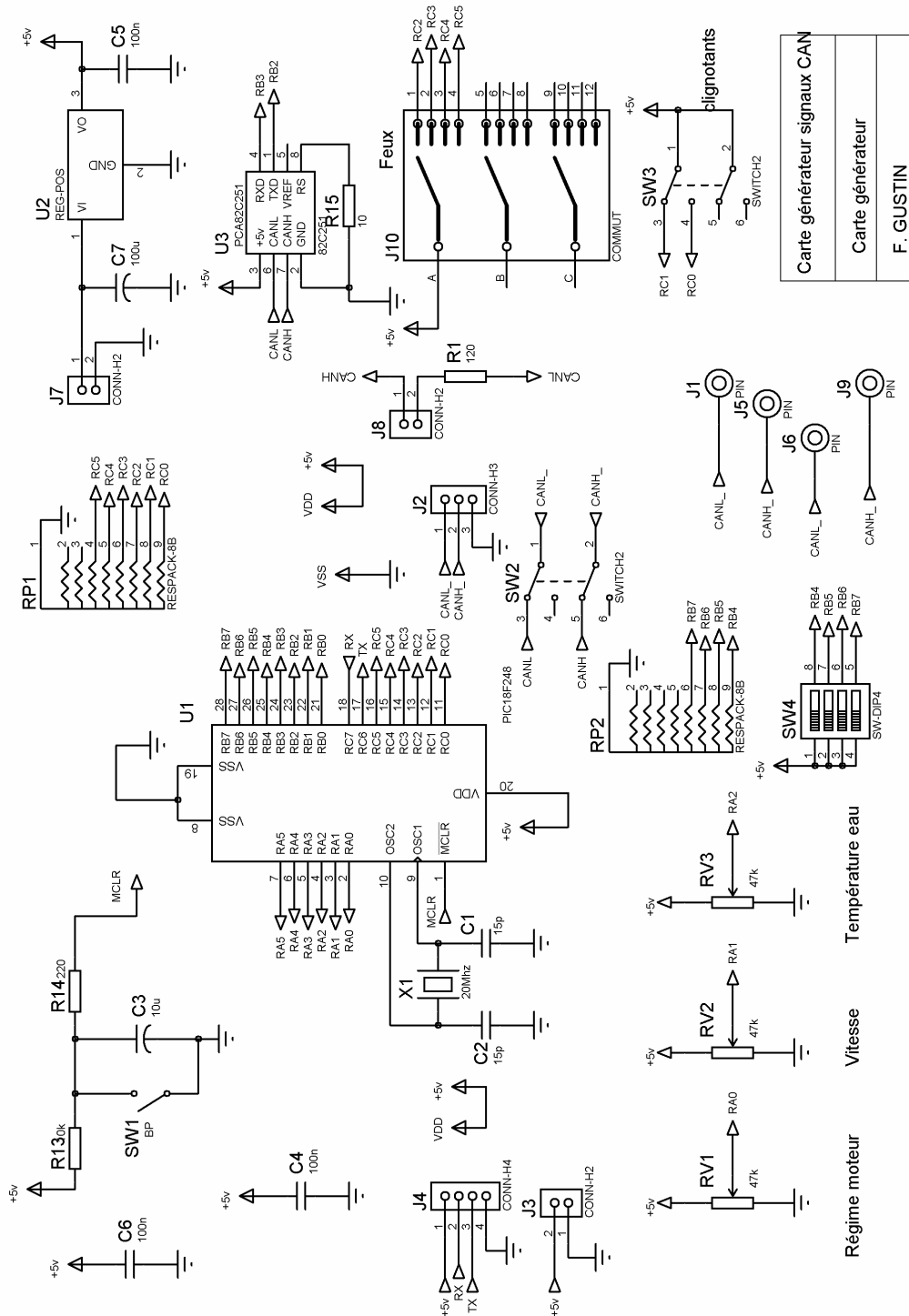


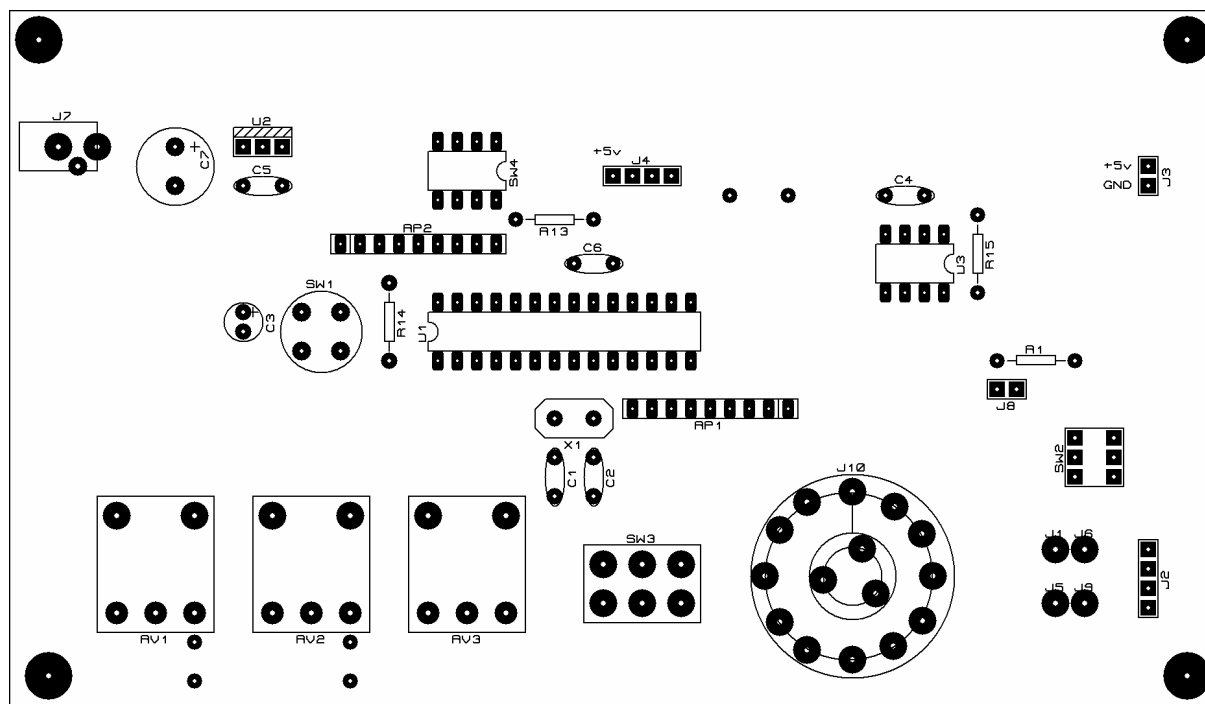
Dossier technique

Carte générateur bus CAN

Schéma du générateur:



Implantation des composants :



Liste des composants :

1	R1	120
1	R13	10k
1	R14	220
1	R15	10
2	C1,C2	15p
1	C3	10u
3	C4,C5,C6	100n
1	C7	100u
1	U1	PIC18F248
1	U2	REG-POS / 7805
1	U3	82C251 / MCP2551
4	J1,J5,J6,J9	PIN
1	J2	CONN-H3
3	J3,J7,J8	CONN-H2
1	J4	CONN-H4
1	J10	COMMUT
2	RP1,RP2	RESPACK-8B 47k
3	RV1,RV2,RV3	47k
1	SW1	BP
2	SW2,SW3	SWITCH2
1	SW4	SW-DIP4
1	X1	20Mhz

Circuit imprimé coté cuivre :

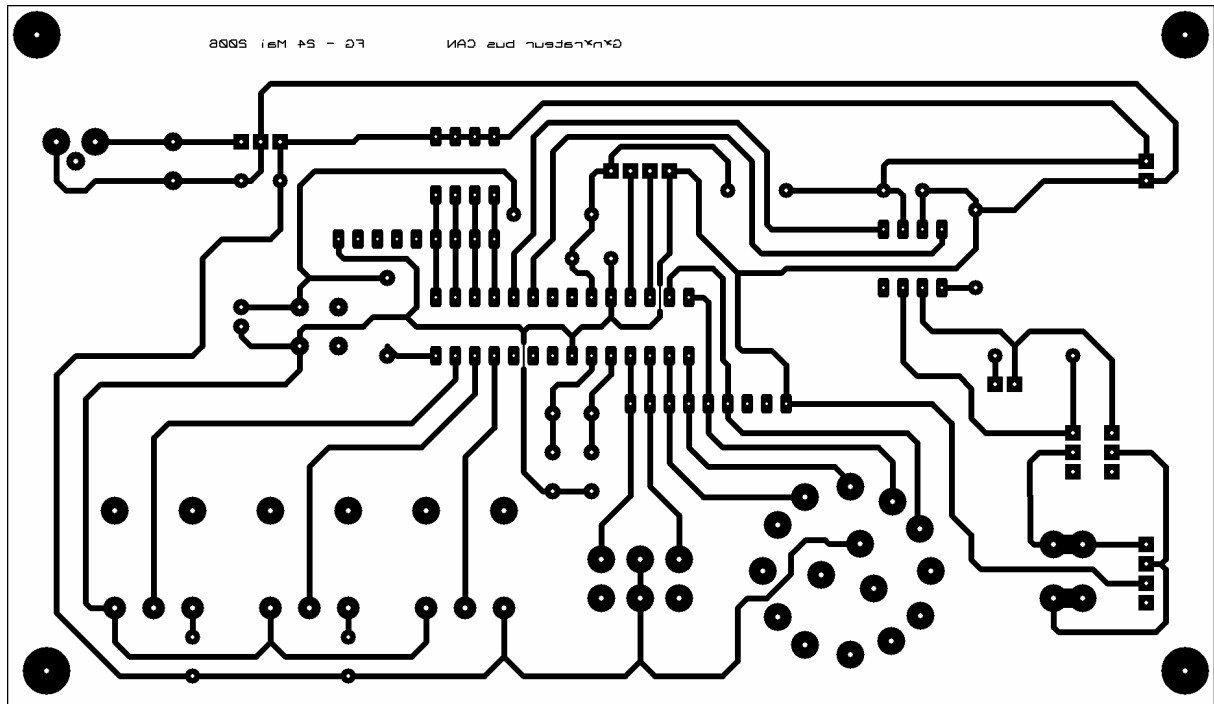
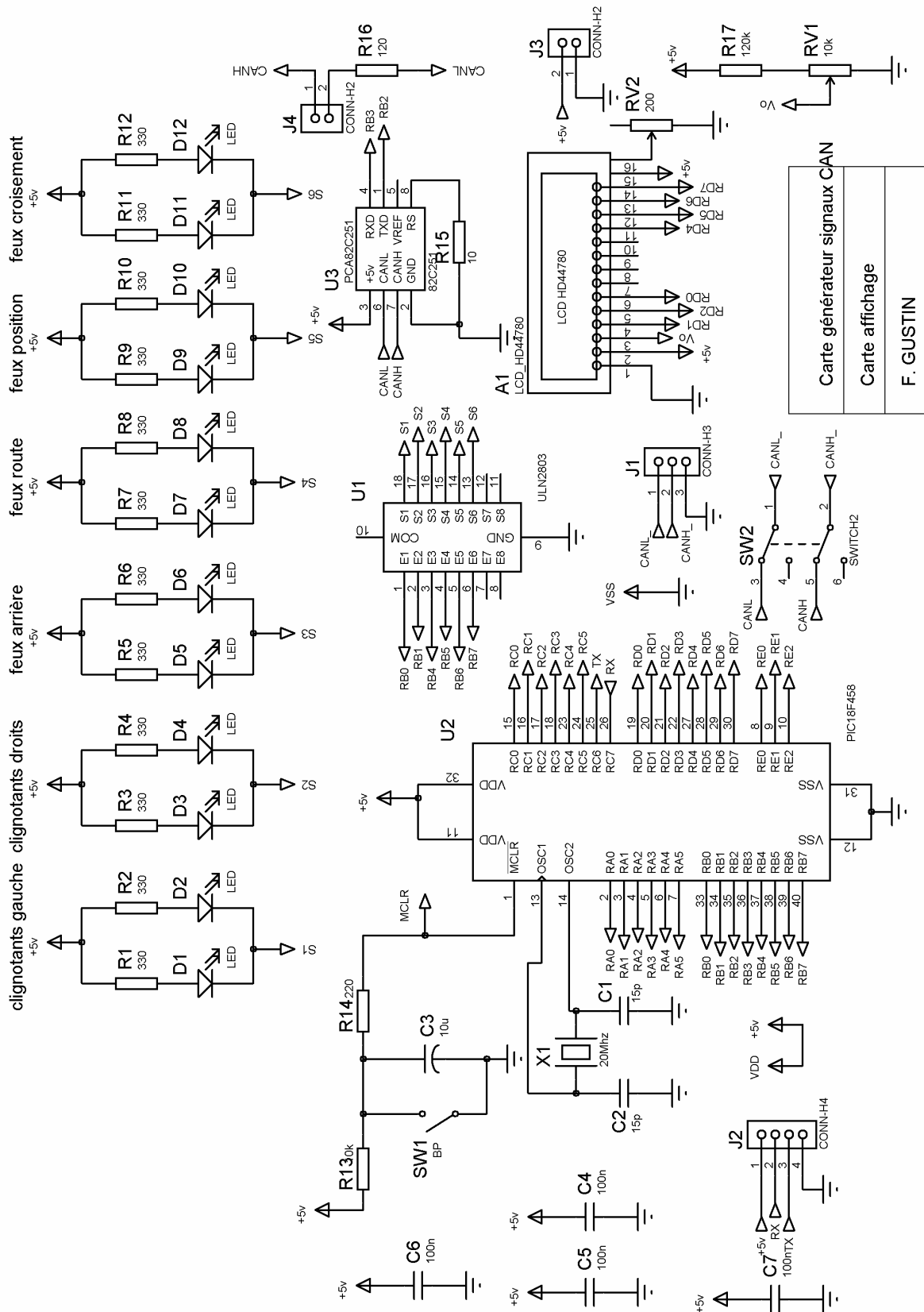
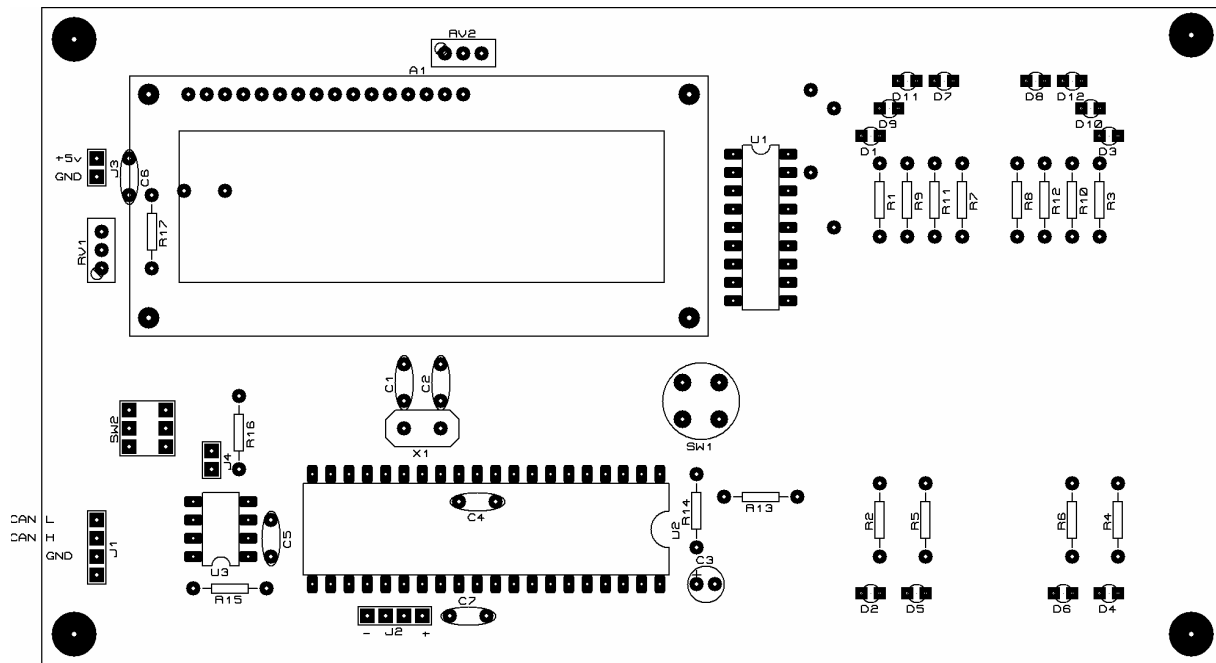


Schéma du récepteur / afficheur:



Implantation des composants :



Liste des composants :

12	R1,R2,R3,R4,R5,R6, R7,R8,R9,R10,R11, R12	330
1	R13	10k
1	R14	220
1	R15	10
1	R16	120
1	R17	120k
2	C1,C2	15p
1	C3	10u
4	C4,C5,C6,C7	100n
1	U1	ULN2803
1	U2	PIC18F458
1	U3	82C251 / MCP2551
12	D1,D2,D3,D4,D5,D6, D7,D8,D9,D10,D11, D12	LED
1	A1	LCD_HD44780
1	J1	CONN-H3
1	J2	CONN-H4
2	J3,J4	CONN-H2
1	RV1	10k
1	RV2	200
1	SW1	BP
1	SW2	SWITCH2
1	X1	20Mhz

Circuit imprimé coté cuivre :

