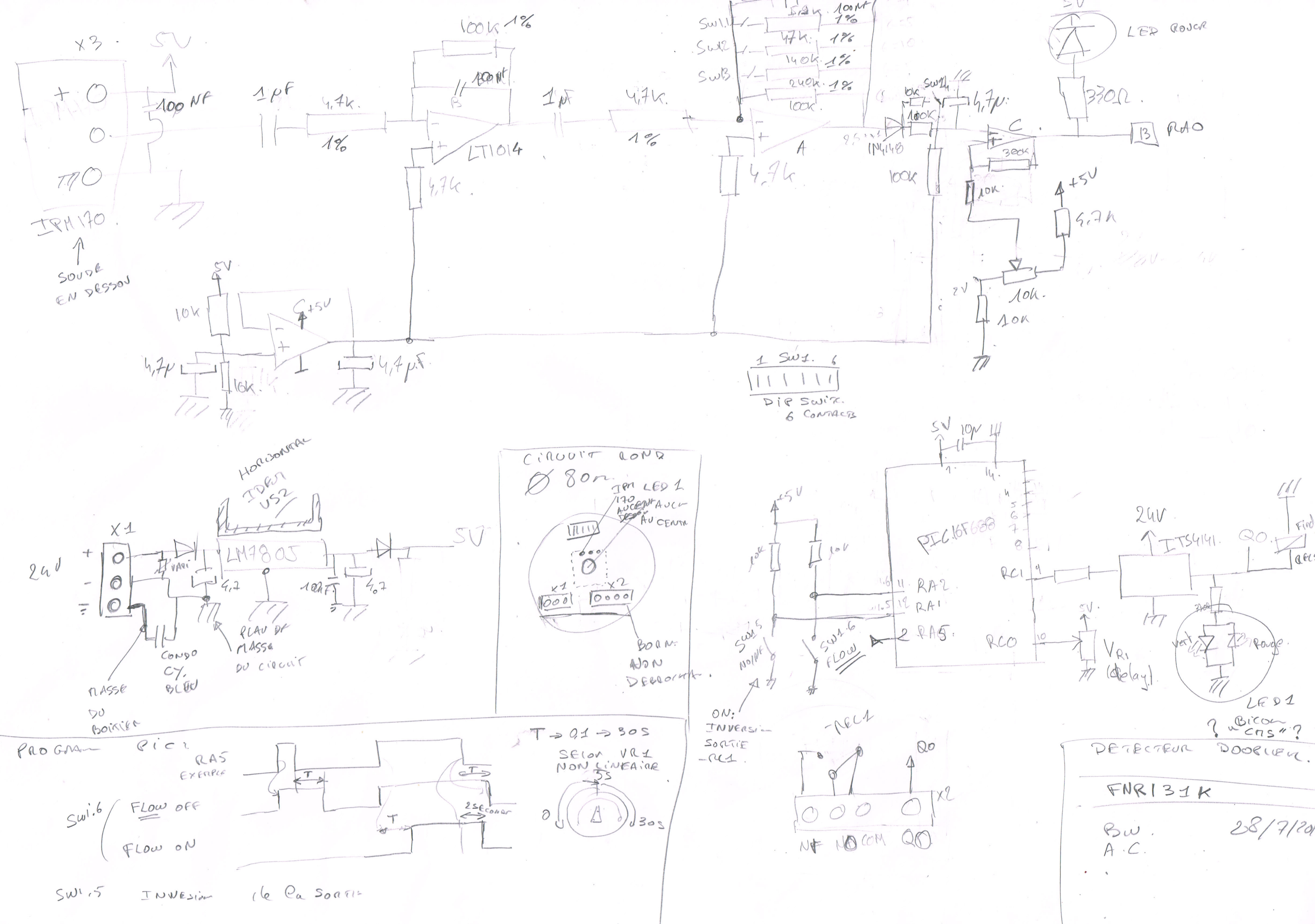
X3
5V
100 NF
1 µF
4,7k.
1%
100k 1%
100 NF
LT1014
4,7k
1 µF
4,7k.
1%
SW1
SW2
SW3
100NF 1%
47k. 1%
140k. 1%
240k. 1%
100k.
A
4,7k
1N4148
100k
10k
SW4
4,7µ
C
390k
10k
+5V
4,7k
10k.
10k
LED ROUGE
330Ω
13
RA0
IPM 170
SOUDE EN DESSOU
5V
10k
+5V
4,7µ
10k
4,7µF
1 SW1. 6
DIP SWITCH
6 CONTACTS
HORIZONTAL
IDEM VS2
X1
24V
VARI
LM7805
4,7
100µF
4,7
5V
CONDO CY. BLEU
PLAN DE MASSE DU CIRCUIT
MASSE DU BOITIER
CIRCUIT ROND
Ø 80m
IPM LED 1
170 AU CENTRE
AU CENTRE
X1
X2
BORNE NON DEBROCHE
5V
10µ
PIC16F688
RA2
RA1
RA5
RC1
RC0
SW1.5 NORME
SW1.6 FLOW
ON: INVERSION SORTIE -RL1
24V
ITS4141
Q0
VR1 (delay)
LED 1
vert
rouge
? "Bicon CMS" ?
PROGRAM PIC:
RA5 EXEMPLE
SW1.6
FLOW OFF
FLOW ON
T → 0,1 → 30S
SELON VR1
NON LINEAIRE
SW1.5 INVERSION de la SORTIE
-RL1
Q0
X2
NF NO COM Q0
DETECTEUR DOORLEN.
FNR131K
BW.
A.C.
28/7/20