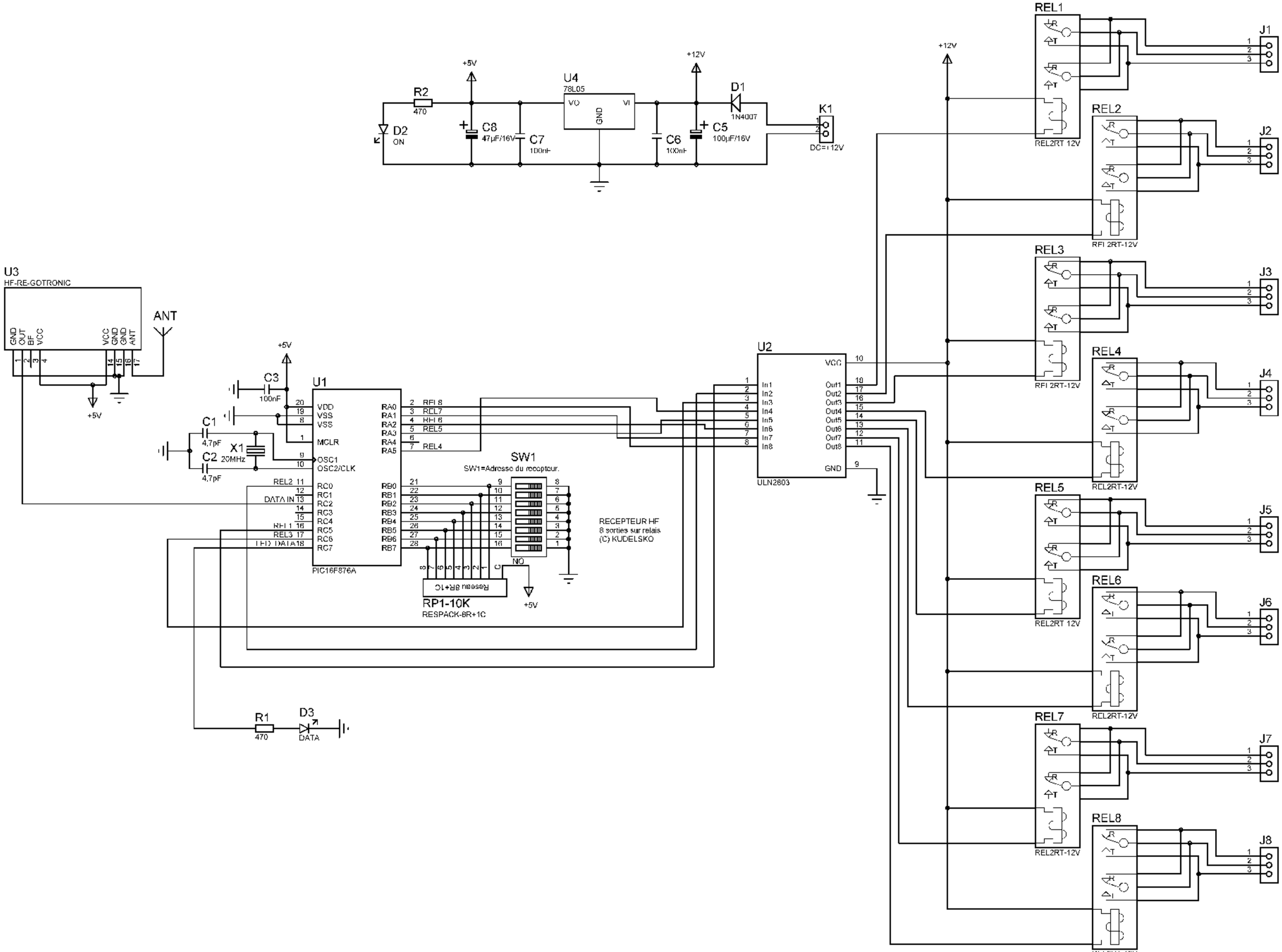
U4
78L05
VO
VI
GND
R2
470
D2
ON
C8
47µF/16V
C7
100nF
C6
100nF
C5
100µF/16V
D1
1N4007
K1
DC=+12V
+5V
+12V
U3
HF-RE-GOTRONIC
GND
OUT
BF
VCC
VCC
GND
GND
ANT
ANT
U1
PIC16F876A
VDD
VSS
VSS
MCLR
OSC1
OSC2/CLK
RA0
RA1
RA2
RA3
RA4
RA5
RB0
RB1
RB2
RB3
RB4
RB5
RB6
RB7
RC0
RC1
RC2
RC3
RC4
RC5
RC6
RC7
REL2
DATA IN
REL1
REL3
LED DATA
REL8
REL7
REL6
REL5
REL4
C3
100nF
C1
4,7pF
C2
4,7pF
X1
20MHz
SW1
SW1=Adresse du recepteur.
NO
RP1-10K
RESPACK-8R+1C
Reseau 8R+1C
RECEPTEUR HF
8 sorties sur relais
(C) KUDELSKO
R1
470
D3
DATA
U2
ULN2803
VCC
GND
In1
In2
In3
In4
In5
In6
In7
In8
Out1
Out2
Out3
Out4
Out5
Out6
Out7
Out8
REL1
REL2
REL3
REL4
REL5
REL6
REL7
REL8
REL2RT 12V
RFI 2RT-12V
REL2RT-12V
J1
J2
J3
J4
J5
J6
J7
J8