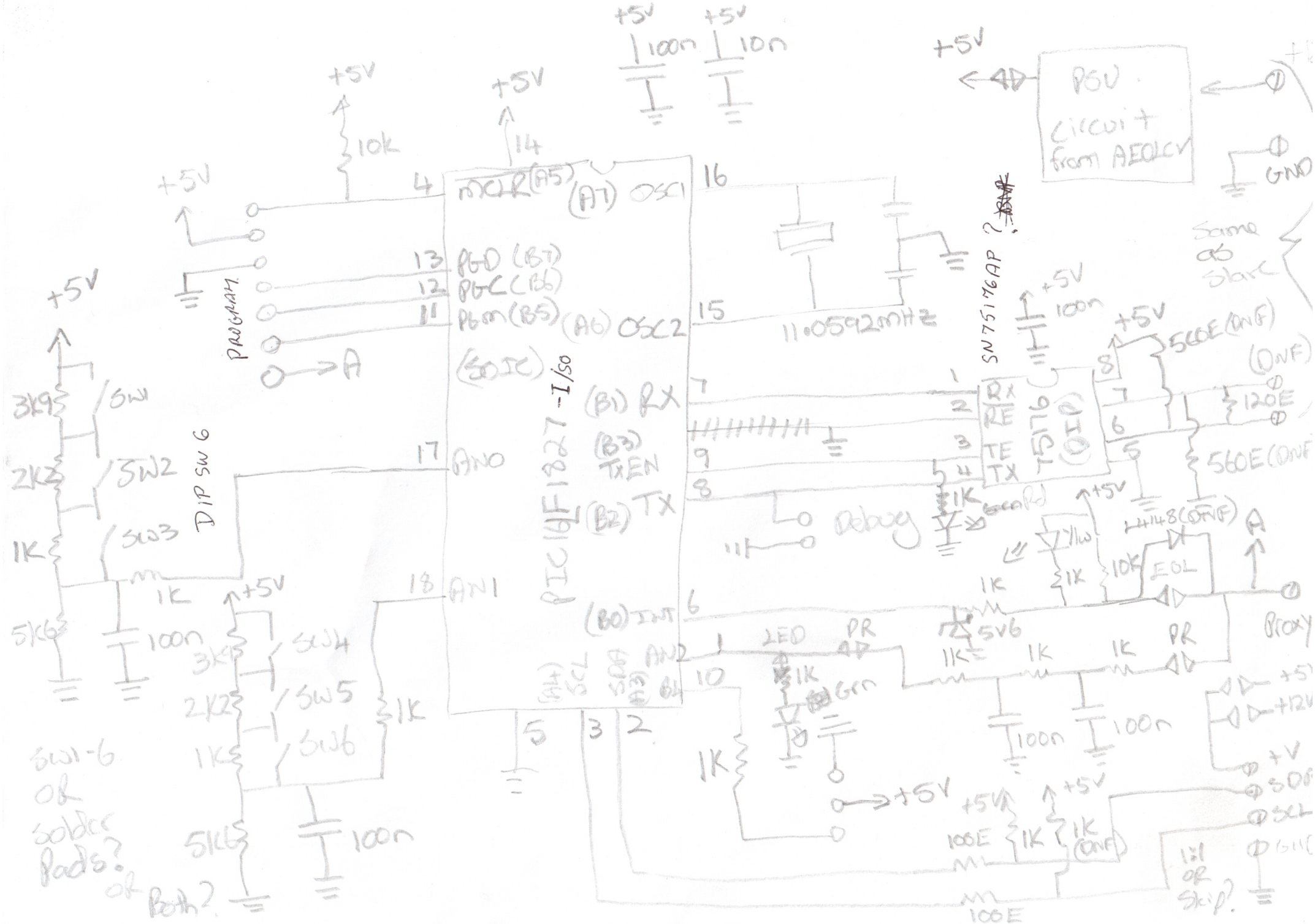
+5V
100n
10n
10k
14
4
MCLR (A5)
(A7) OSC1
16
13 PGD (B7)
12 PGC (B6)
11 PGM (B5)
(A6) OSC2
15
PROGRAM
A
(SOIC)
PIC 16F1827 -I/SO
(B1) RX
(B3) TXEN
(B2) TX
(B0) INT
17 AN0
18 AN1
AN2
AN3
5
3
2
11.0592MHz
PSU circuit from AEOLCV
4D
GND
Same as Stark
SN75176AP
RX
RE
TE
TX
(DNF)
560E (DNF)
120E
560E (DNF)
Debug
1K
Grn
Ylw
1N4148 (DNF)
EOL
A
PROXY
5V6
LED
PR
100n
100E
1:1 or Skip?
SW1
SW2
SW3
SW4
SW5
SW6
DIP SW 6
3K9
2K2
1K
5K6
SW1-6 or solder pads? or Both?