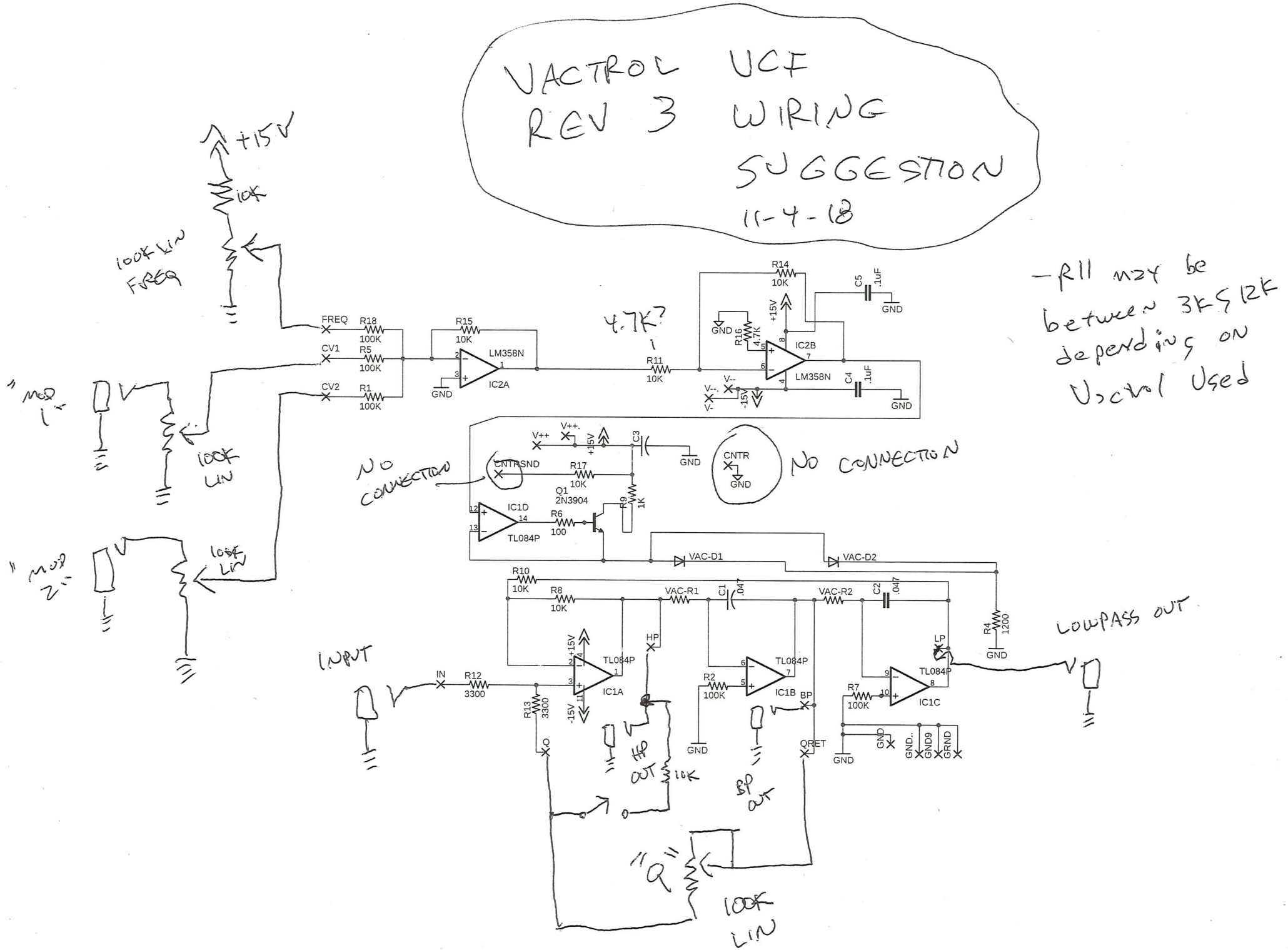
VACTROL UCF
REV 3 WIRING
SUGGESTION
11-4-18
+15V
10K
100K LIN
FREQ
FREQ
R18
100K
CV1
R5
100K
CV2
R1
100K
R15
10K
LM358N
IC2A
GND
4.7K?
R11
10K
R14
10K
C5
.1uF
GND
R16
4.7K
IC2B
LM358N
C4
.1uF
GND
-R11 may be between 3K & 12K depending on Vactrol Used
"MOD 1"
100K LIN
"MOD 2"
100K LIN
NO CONNECTION
V++
V++.
C3
GND
CNTRSND
R17
10K
Q1
2N3904
R9
1K
IC1D
TL084P
R6
100
CNTR
GND
NO CONNECTION
VAC-D1
VAC-D2
R10
10K
R8
10K
VAC-R1
C1
.047
VAC-R2
C2
.047
R4
1200
GND
LOWPASS OUT
INPUT
IN
R12
3300
R13
3300
IC1A
TL084P
HP
IC1B
TL084P
R2
100K
BP
IC1C
TL084P
R7
100K
LP
GND
GND..
GND9
GRND
ORET
HP OUT
10K
BP OUT
"Q"
100K LIN