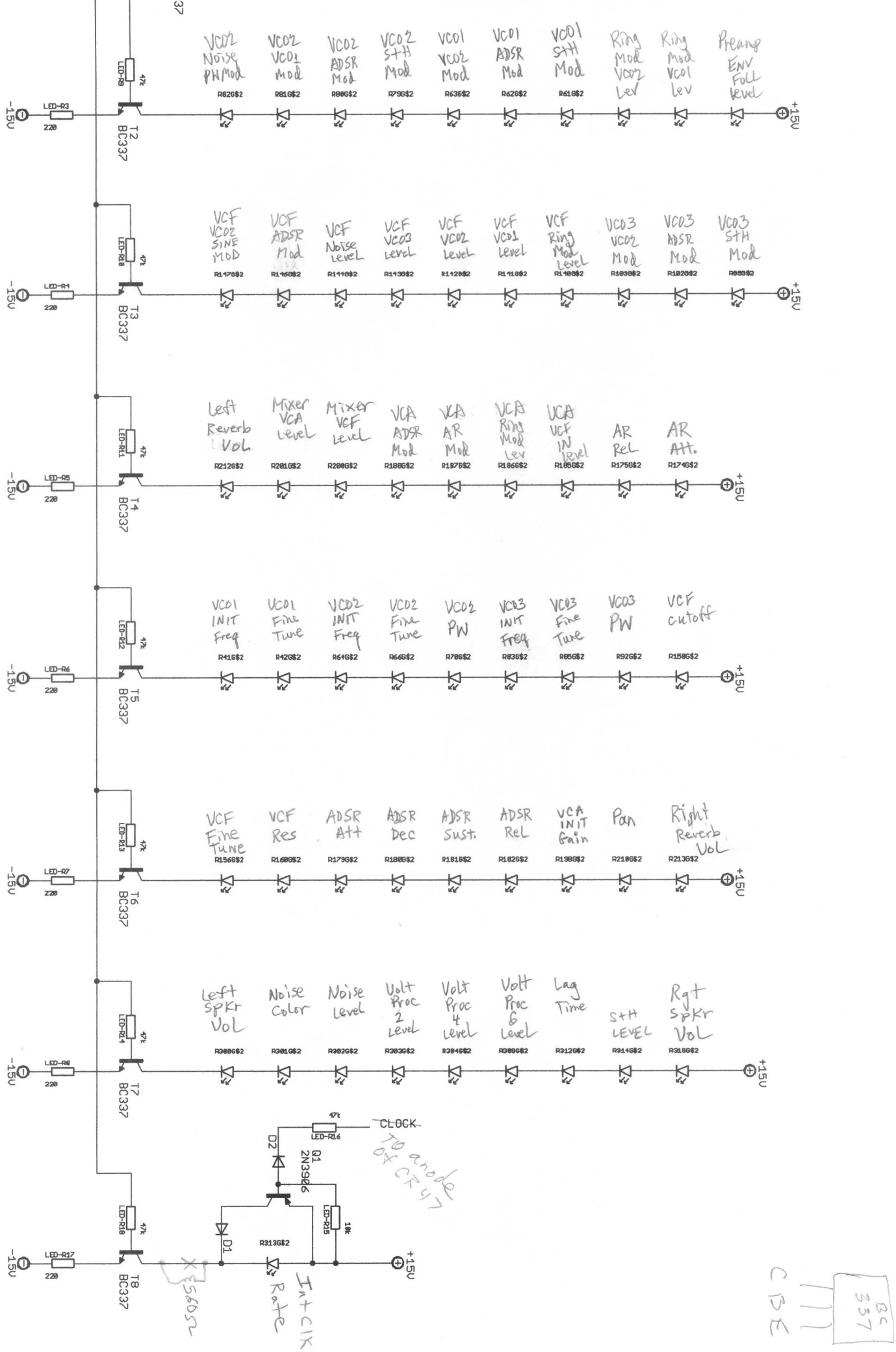

VCO2 Noise PW Mod
VCO2 VCO1 Mod
VCO2 ADSR Mod
VCO2 S+H Mod
VCO1 VCO2 Mod
VCO1 ADSR Mod
VCO1 S+H Mod
Ring Mod VCO2 Lev
Ring Mod VCO1 Lev
Preamp ENV Foll Level
VCF VCO2 SINE MOD
VCF ADSR Mod
VCF Noise Level
VCF VCO3 Level
VCF VCO2 Level
VCF VCO1 Level
VCF Ring Mod Level
VCO3 VCO2 Mod
VCO3 ADSR Mod
VCO3 S+H Mod
Left Reverb Vol
Mixer VCA Level
Mixer VCF Level
VCA ADSR Mod
VCA AR Mod
VCA Ring Mod Lev
VCA VCF IN Level
AR Rel
AR Att.
VCO1 INIT Freq
VCO1 Fine Tune
VCO2 INIT Freq
VCO2 Fine Tune
VCO2 PW
VCO3 INIT Freq
VCO3 Fine Tune
VCO3 PW
VCF cutoff
VCF Fine Tune
VCF Res
ADSR Att
ADSR Dec
ADSR Sust.
ADSR Rel
VCA INIT Gain
Pan
Right Reverb Vol
Left Spkr Vol
Noise Color
Noise Level
Volt Proc 2 Level
Volt Proc 4 Level
Volt Proc 6 Level
Lag Time
S+H LEVEL
Rgt Spkr Vol
CLOCK
To anode of CR47
Q1 2N3906
D1
D2
Int Clk Rate
X 560Ω
BC 337
C B E
-15V
+15V