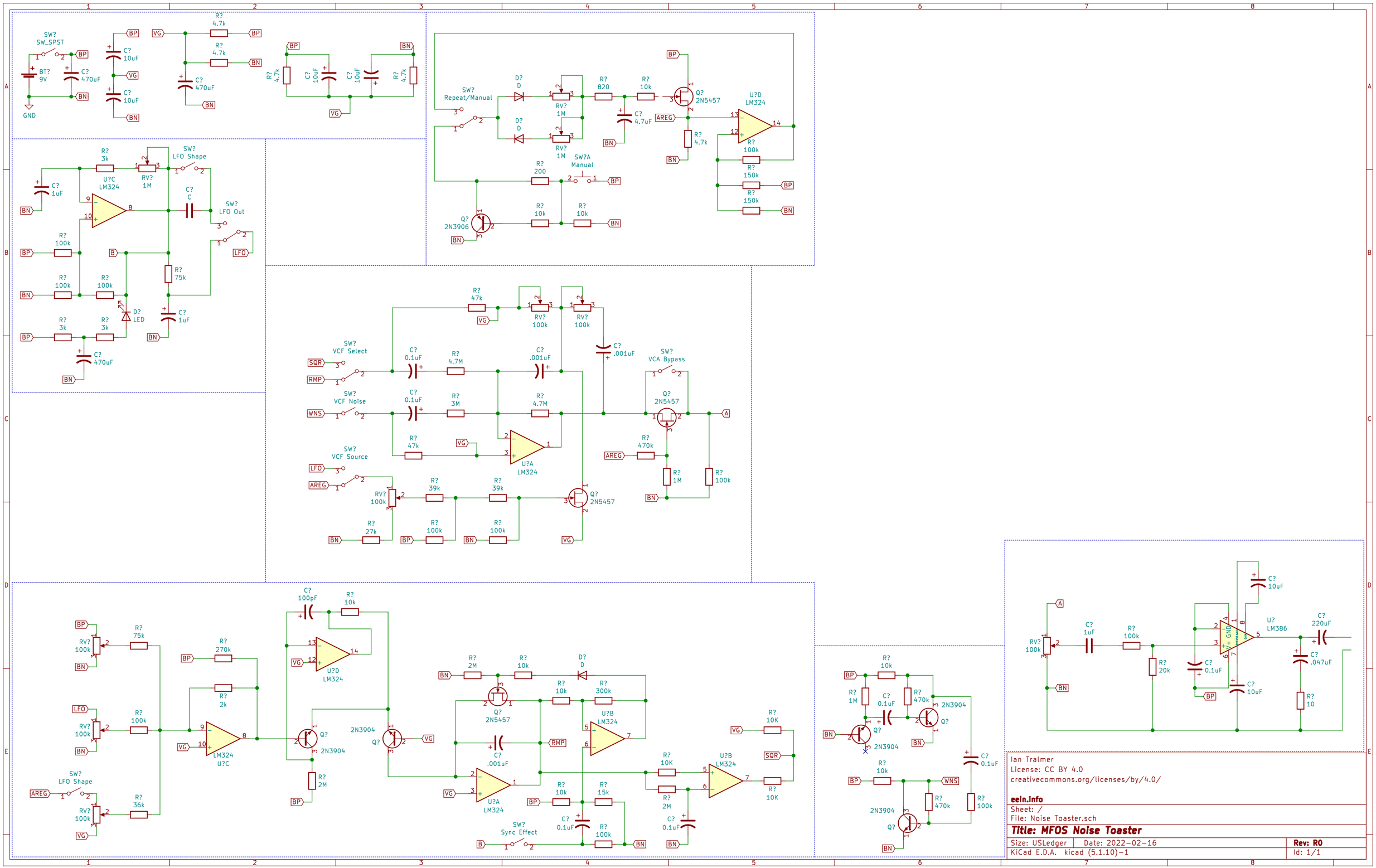
SW? SW_SPST
BT? 9V
GND
C? 470uF
C? 10uF
R? 4.7k
R? 3k
U?C LM324
RV? 1M
SW? LFO Shape
C? 1uF
C? C
SW? LFO Out
R? 100k
R? 75k
D? LED
R? 3k
SW? Repeat/Manual
D? D
R? 820
R? 10k
Q? 2N5457
U?D LM324
R? 200
SW?A Manual
Q? 2N3906
R? 150k
R? 47k
RV? 100k
SW? VCF Select
SW? VCF Noise
SW? VCF Source
C? 0.1uF
R? 4.7M
R? 3M
C? .001uF
U?A LM324
R? 470k
R? 1M
SW? VCA Bypass
R? 39k
R? 27k
R? 36k
R? 270k
R? 2k
C? 100pF
2N3904
R? 2M
SW? Sync Effect
R? 15k
U?B LM324
R? 10K
R? 300k
R? 220k
C? 220uF
C? .047uF
U? LM386
R? 20k
R? 10
Ian Tralmer
License: CC BY 4.0
creativecommons.org/licenses/by/4.0/
eein.info
Sheet: /
File: Noise Toaster.sch
Title: MFOS Noise Toaster
Size: USLedger
Date: 2022-02-16
Rev: R0
KiCad E.D.A. kicad (5.1.10)-1
Id: 1/1