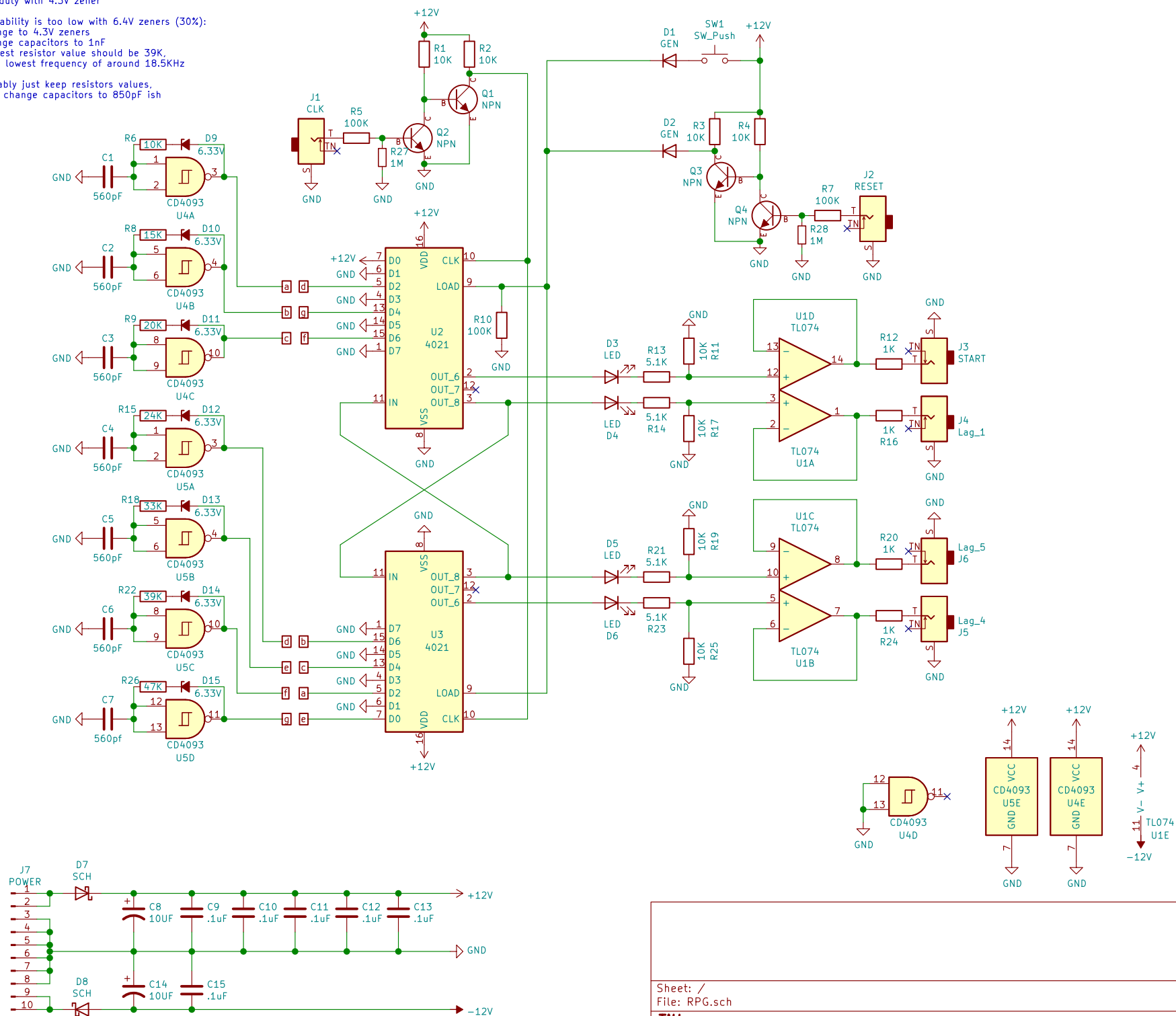


Notes:
 11% +duty with 8.6V zener
 43% +duty with 4.3V zener

If probability is too low with 6.4V zeners (30%):
 - change to 4.3V zeners
 - change capacitors to 1nF
 - highest resistor value should be 39K,
 for a lowest frequency of around 18.5KHz

...probably just keep resistors values,
 and change capacitors to 850pF ish



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