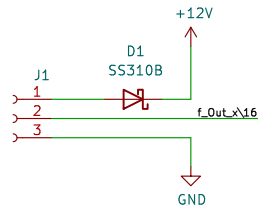


Kabel 3x0,75²

1 = +12V
2 = Sig. Out
gn/ge = GND

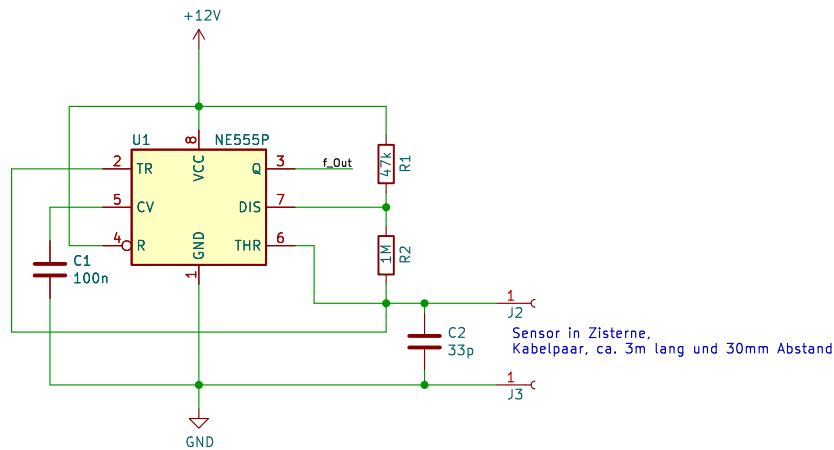


Kondensator C1:	4	nF
Kondensator C2:	10nF	
Widerstand R1:	47	kΩ
Widerstand R2:	1	MΩ
berechnen		

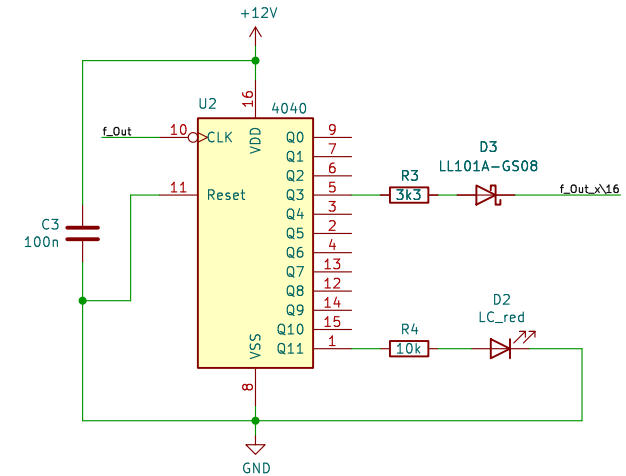
Frequenz	177 Hz
Periode (T)	5,65 ms
T ₀	2,89 ms
T ₁	2,76 ms
Auslastungsgrad	51,15 %

Kondensator C1:	30	pF
Kondensator C2:	10nF	
Widerstand R1:	47	kΩ
Widerstand R2:	1	MΩ
berechnen		

Frequenz	23,6 kHz
Periode (T)	42,37 μs
T ₀	21,67 μs
T ₁	20,7 μs
Auslastungsgrad	51,15 %



Sensor in Zisterne,
Kabelpaar, ca. 3m lang und 30mm Abstand



- H1 MountingHole
- H2 MountingHole
- H3 MountingHole

Sheet: /
File: Liquid-Sensor-Zisterne.kicad_sch

Title: Liquid-Sensor-Zisterne

Size: A4 Date: 2023-01-03

KiCad E.D.A. 8.0.1

Rev: 0

Id: 1/1