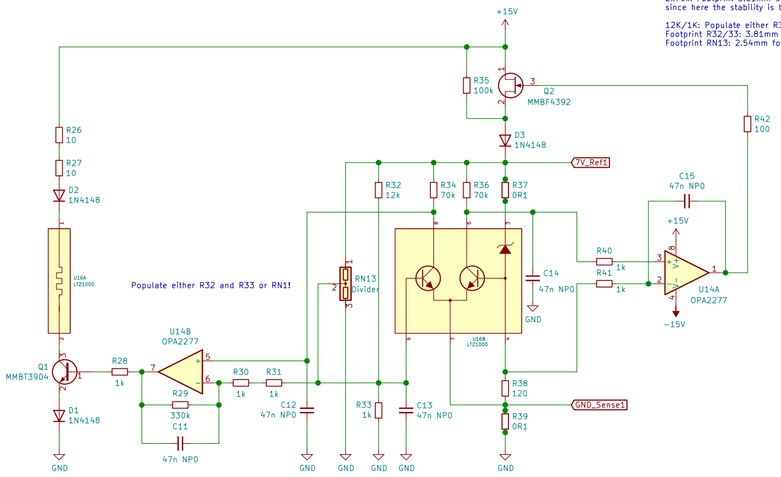
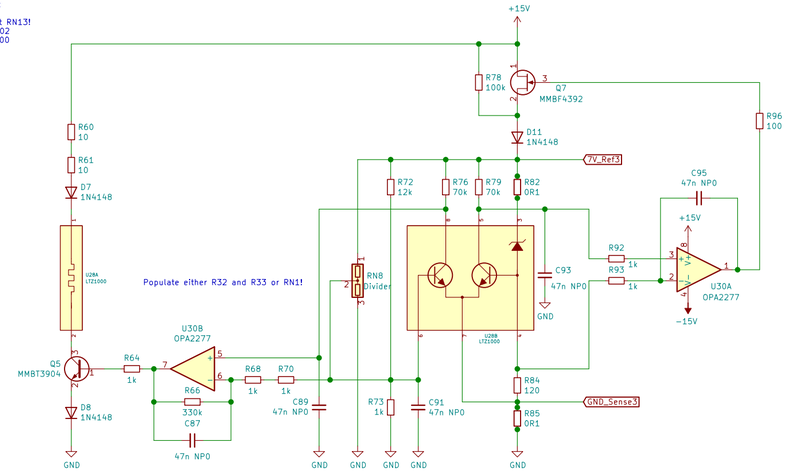
Options for LTZ-High Stability Resistor:
120R: Footprint 3.81mm for S102 or VHP202

2x70k: Footprint 3.81mm S102 or SMD 1206
since here the stability is basically irrelevant

12K/1K: Populate either R32 and R33 or just RN13!
Footprint R32/33: 3.81mm for S102 or VHP202
Footprint RN13: 2.54mm for VSR144 or VHD200



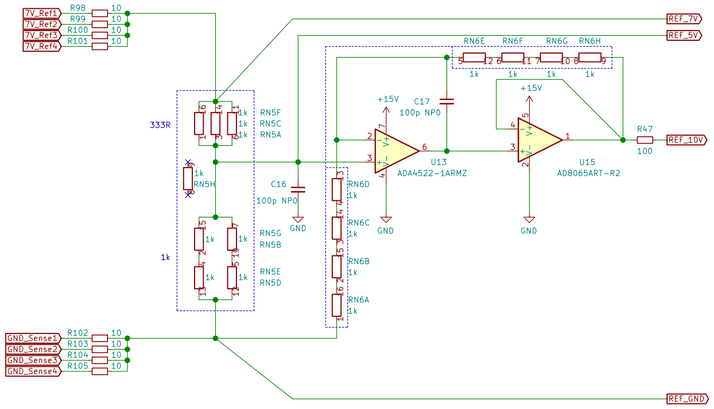


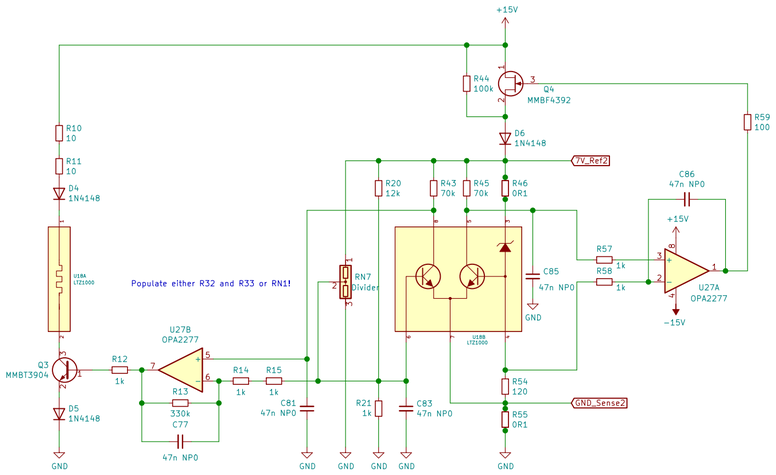
(333R+1kR)/1000R=0.74
LTZ 6.9...7.2V / 0.74 = 5.17V...5.40V

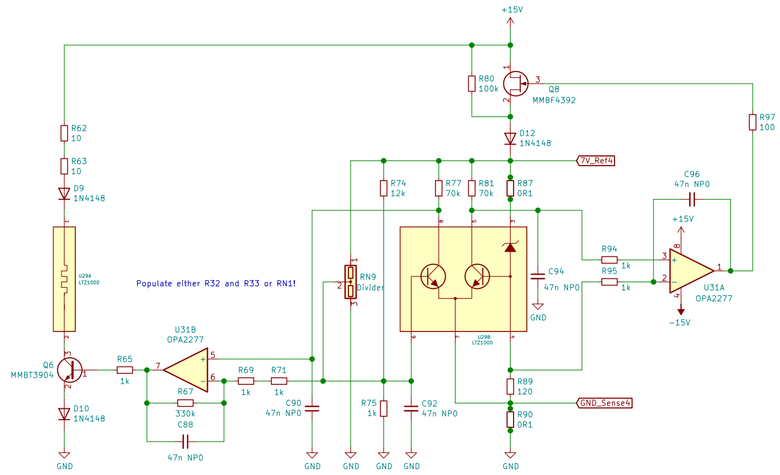
Interdigitated
One Resistor unused

Dissipation: 22mWmax

10V Ref Network
Dissipation: 12.5mW







Sheet: /Voltage Reference/		
File: Voltage Reference.sch		
Title:		
Size: A2	Date:	**Rev:**
KiCad E.D.A. kicad (5.1.6)-1		Id: 3/5