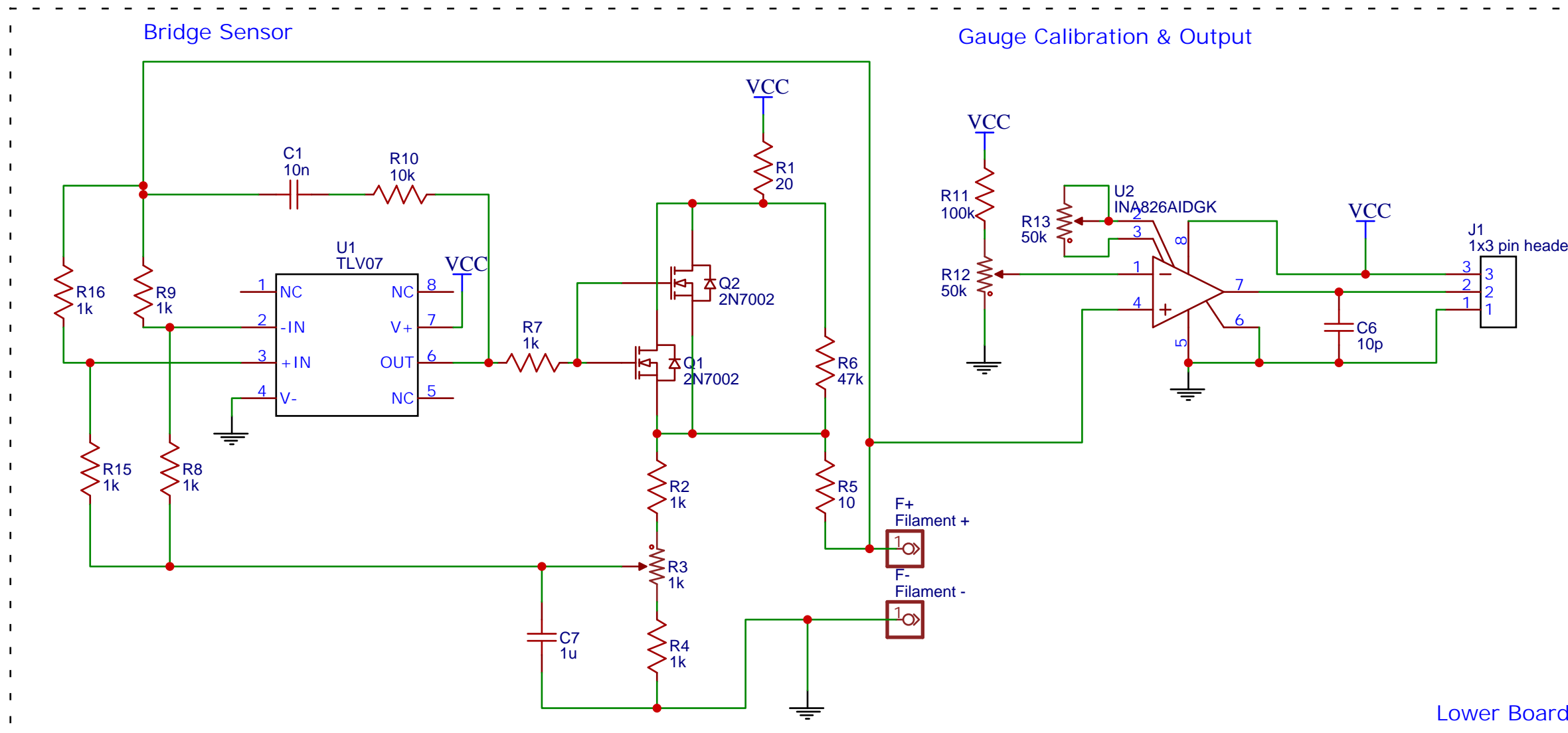


- Design Notes:
- Q2 option for better power dissipation.
 - Select appropriate R1 for improved power dissipation.
 - Select R9 & R15 for positive temperature coefficient
 - Select R8 & R16 for negative temperature coefficient
 - C1 & R10 are optional
 - Heatsink U3
 - Recommend conductive shield between boards for reducing noise.



TITLE: Pirani Gauge			REV: 1.0
Date: 2017-12-26		Sheet: 1/1	
EasyEDA V4.11.9		Drawn By: Alex Smith	