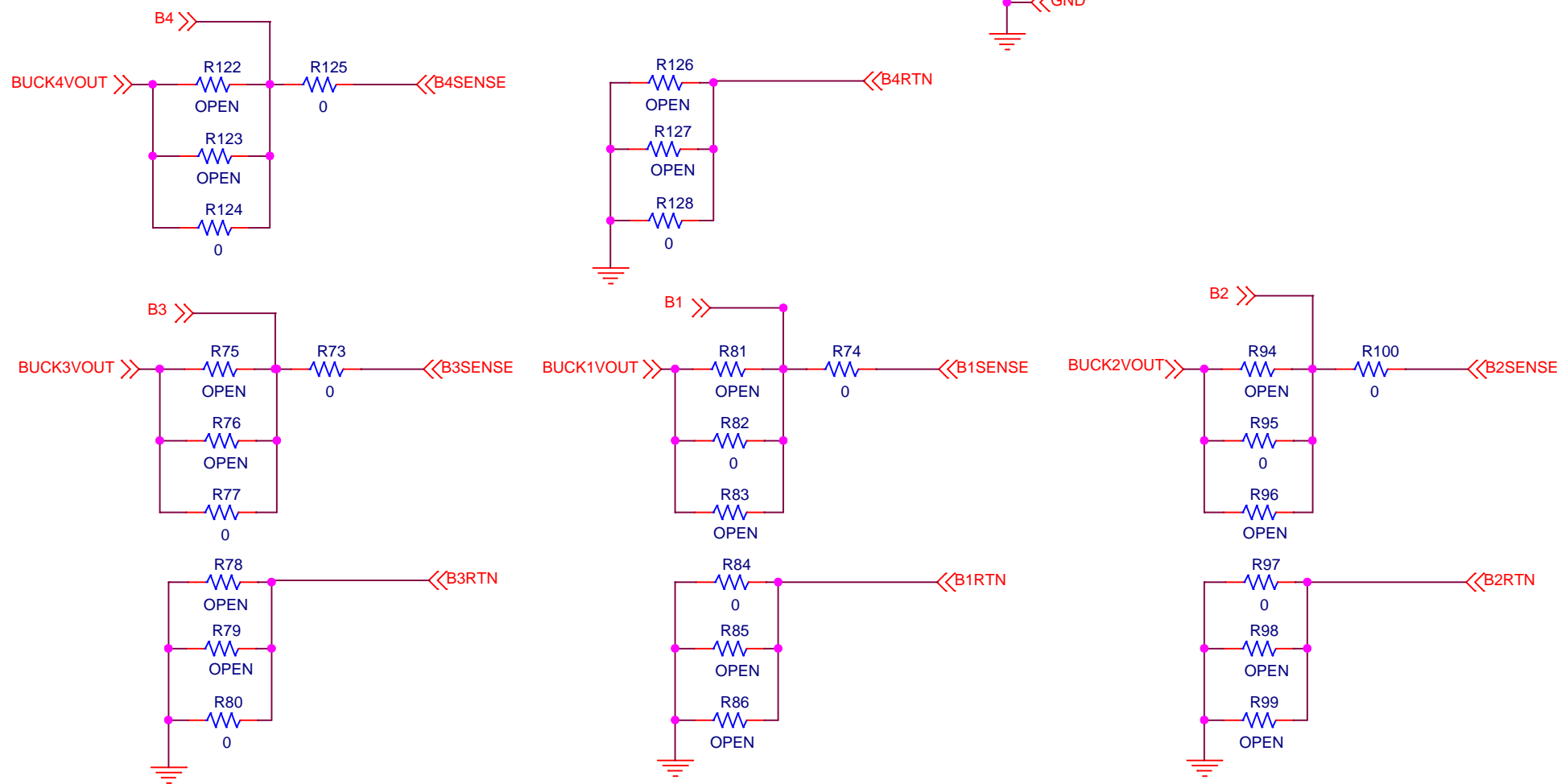
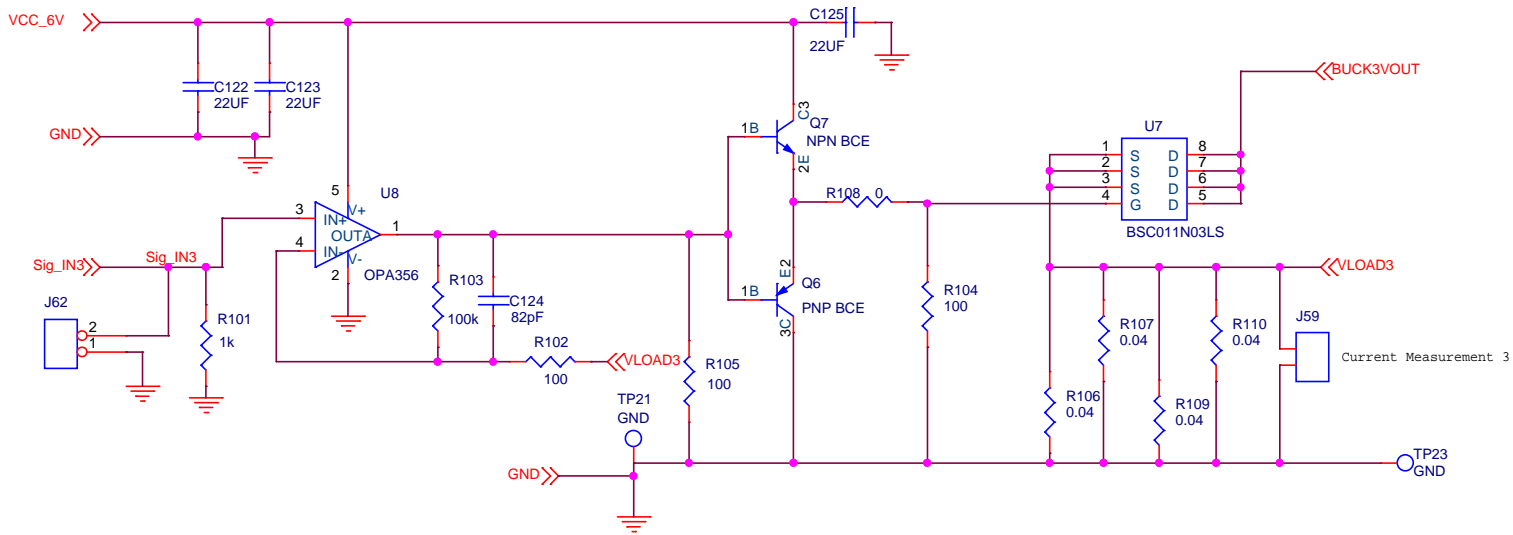


Ouput sense resistors for each rail.



Transient Load Circuit for Buck 3



Magnitude of input signal sets load current (0V to 120mV step = 0A to 12A transient).
To configure old load trans circuit R102 = DNP, C124 = 0Ohm, R105 = 1kOhm, R104 = 10k.

Transient Load Circuit for Buck 4

