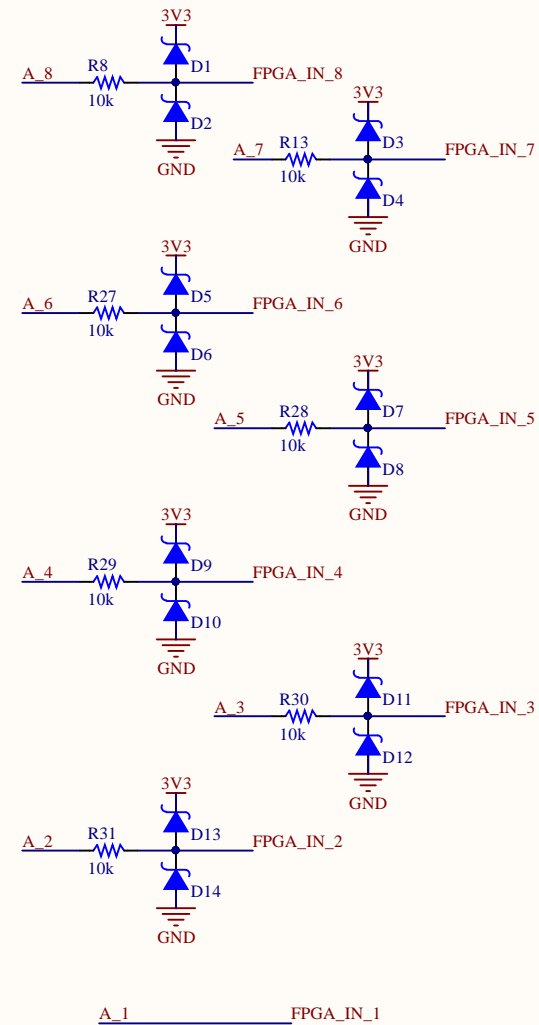
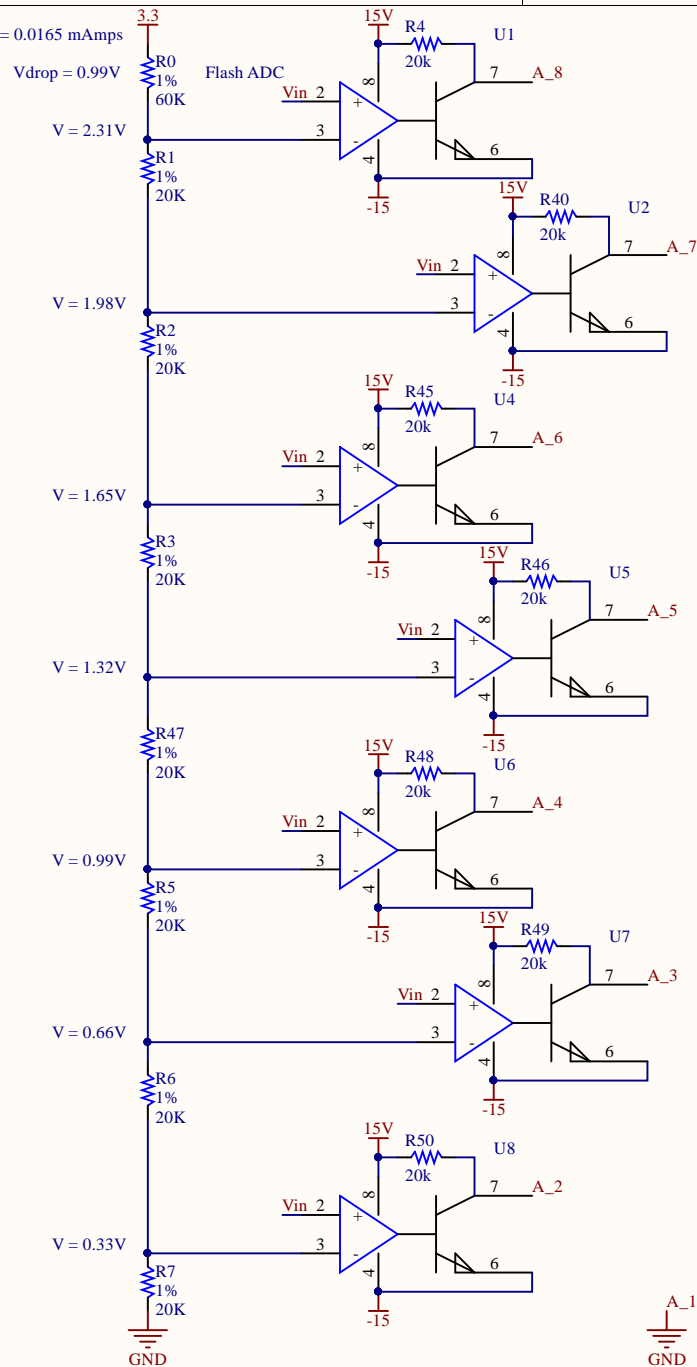


Low pass filter with time constant =  $2\pi \cdot R \cdot C = 2.132$  seconds

0.33 volt drop across each resistor



| Title |                               |           |
|-------|-------------------------------|-----------|
| Size  | Number                        | Revision  |
| A4    |                               |           |
| Date: | 2017-11-30                    | Sheet of  |
| File: | C:\Users\...\ADC_part1.SchDoc | Drawn By: |

Boards