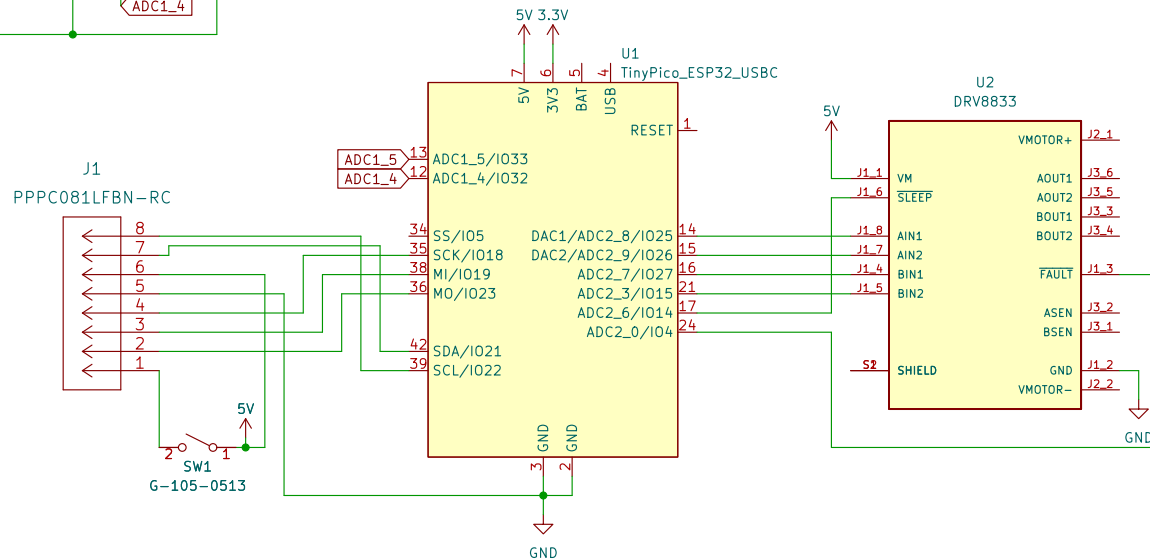
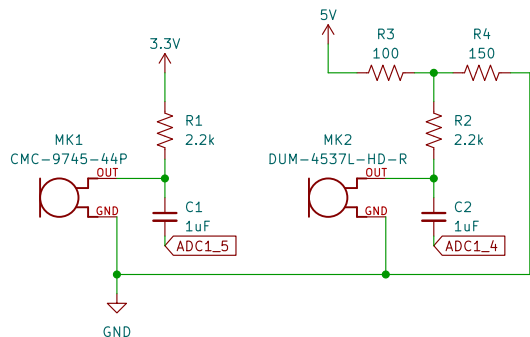


The diagram illustrates two op-amp comparators, MK1 and MK2, configured as voltage followers. MK1 compares the output of ADC1\_5 (3.3V) with its non-inverting input. MK2 compares the output of ADC1\_4 (5V) with its non-inverting input. Both comparators have their inverting inputs connected to ground. The outputs are labeled OUT.



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File: StudyAssistant.kicad\_sch

**Title: Transcript Study Assistant Device Schematic**

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