ENCM511 Application 2 Report
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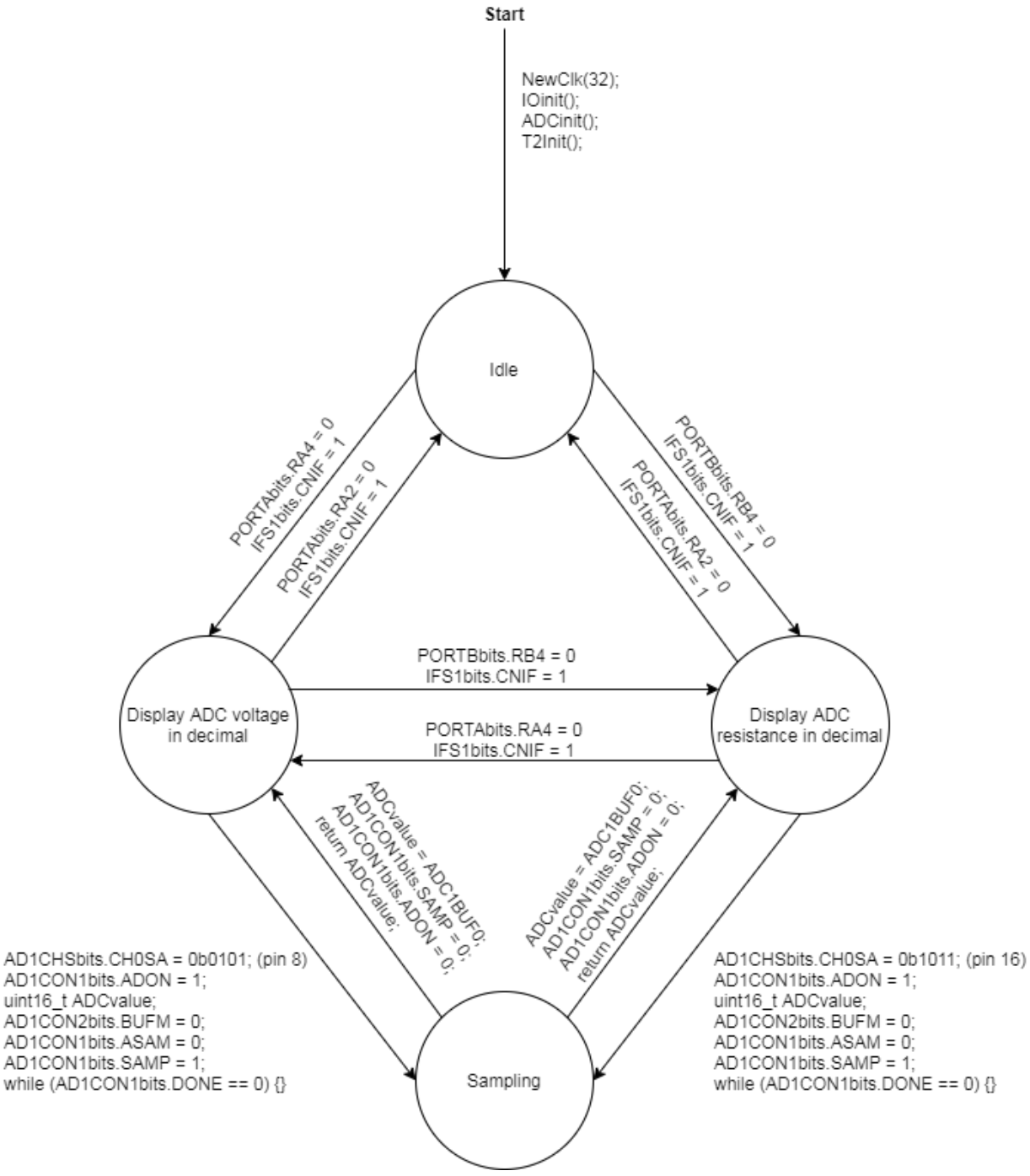

Formulas used

$$V = (V_{in} * V_{ref})/(V_{in,max})$$

The max voltage the app project can measure is 3.00V.

$$R = (R_o * V_{in})/(V_{ref} - V_{in})$$

The max resistance the app project can measure is 51344 Ohms