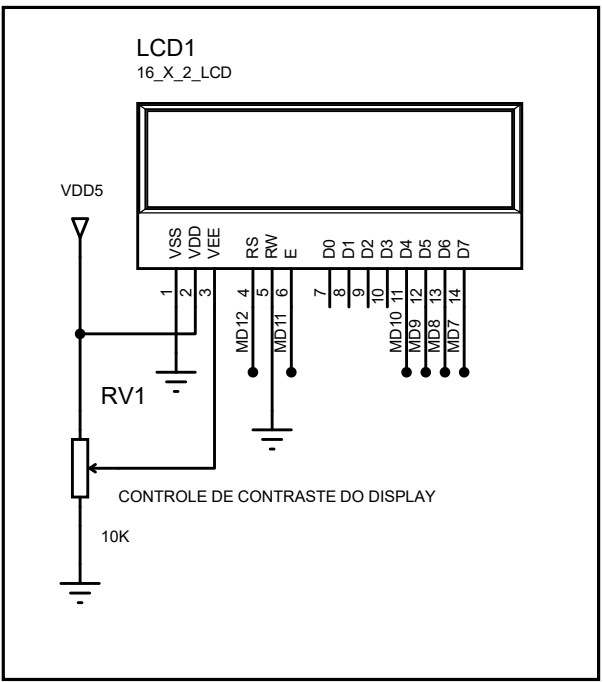
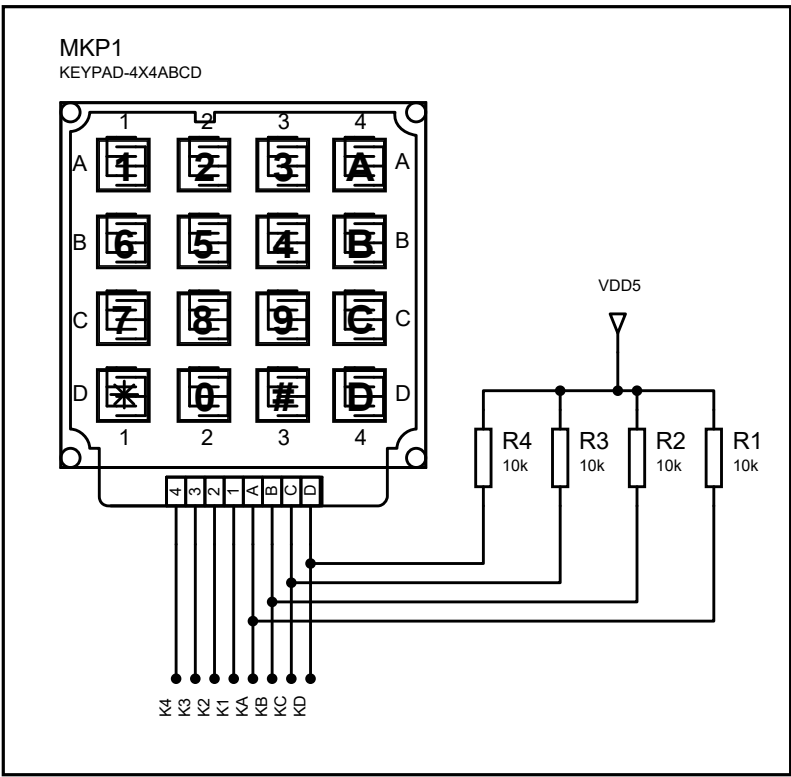


CIRCUITO ARDUINO MASTER

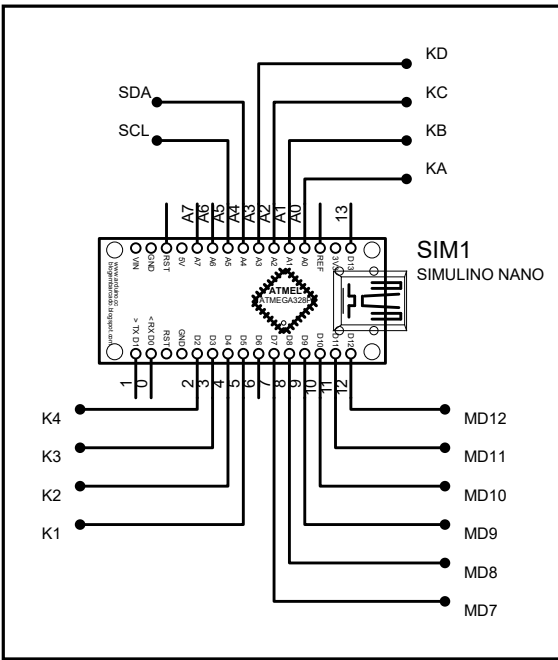
DISPLAY



TECLADO

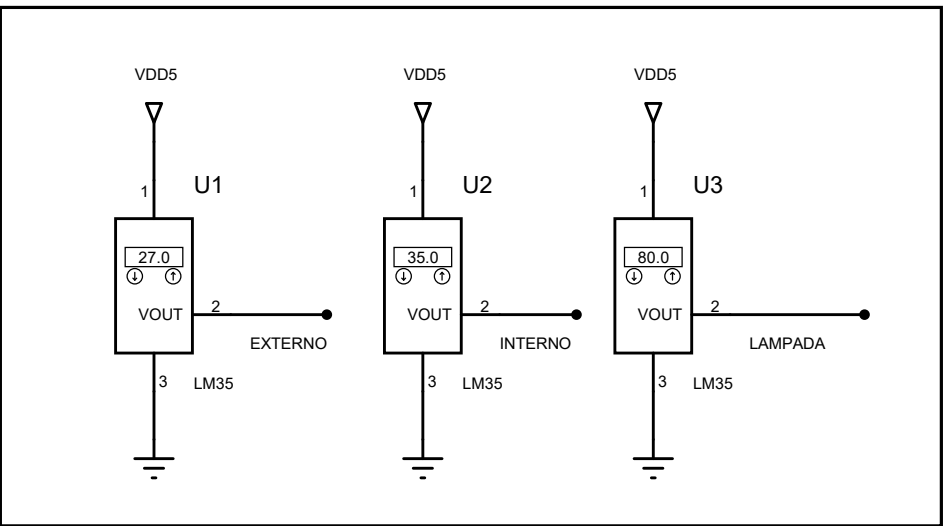


ARDUINO MASTER - LDC / TECLADO

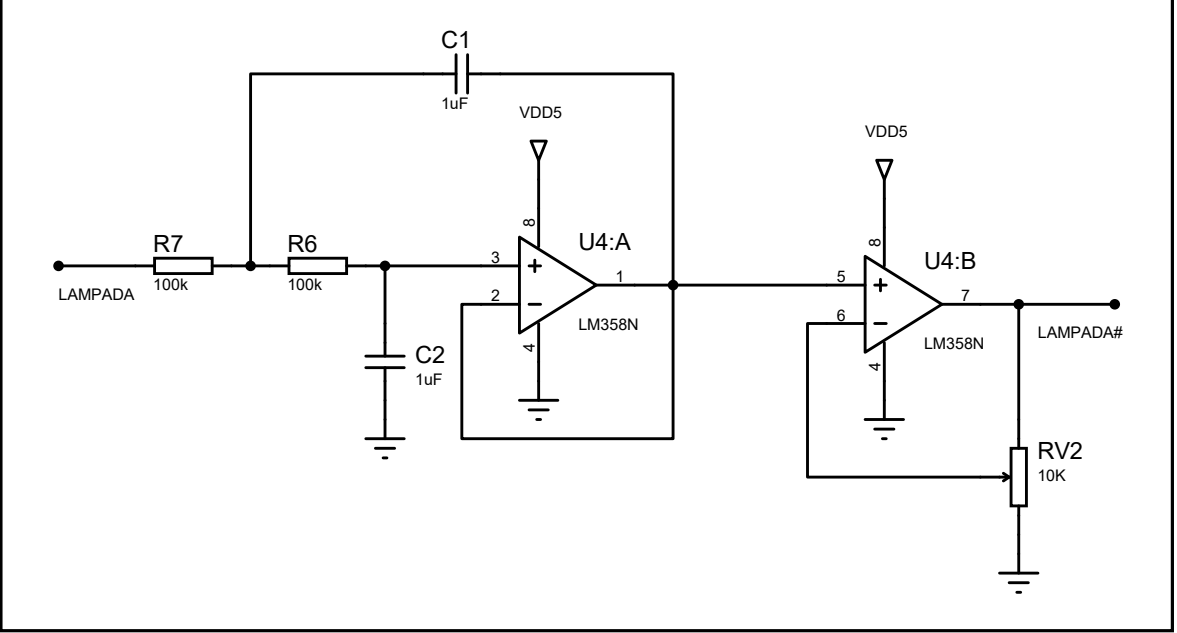


CIRCUITO ARDUINO SLAVE

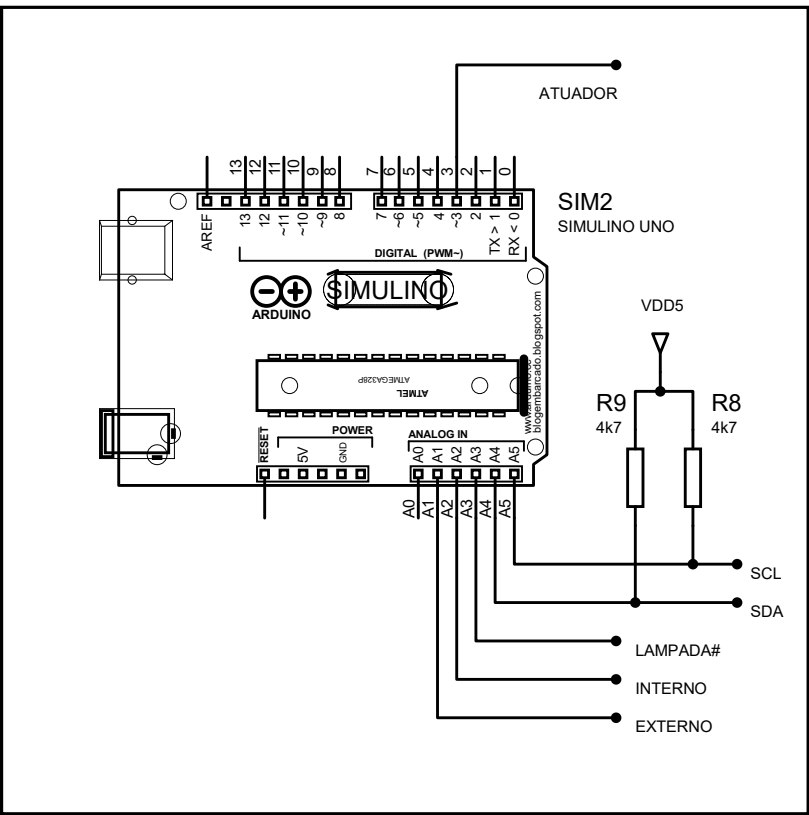
SENSORES DE TEMPERATURA



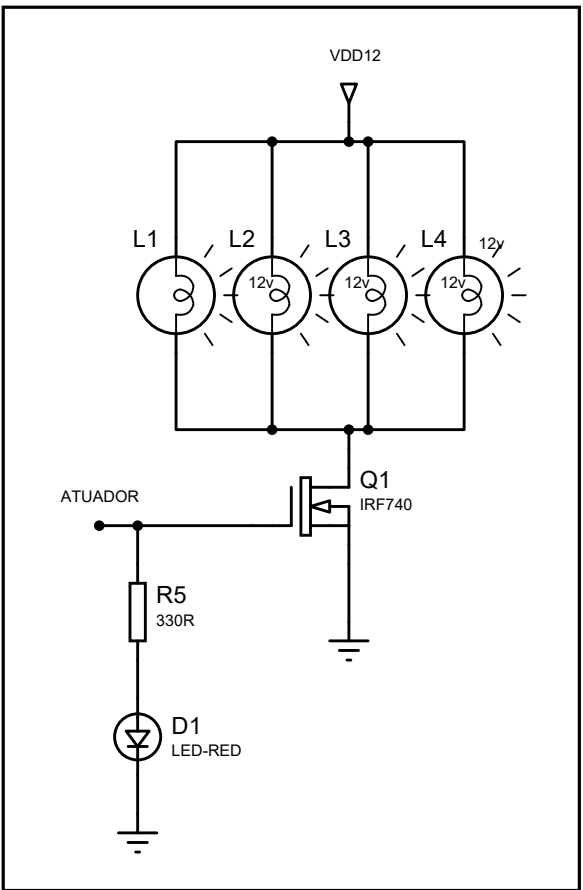
FILTRO PASSA BAIXA SALLEN KEY - LÂMPADA



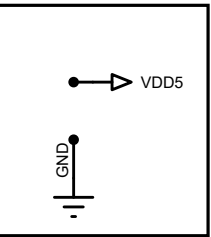
ARDUINO SLAVE - ATUADOR



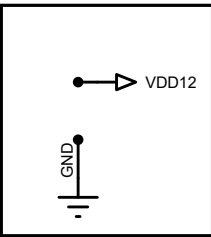
ATUADOR



FONTE 5V



FONTE 12V



FACULDADE ANHANGUERA

ENGENHARIA DE CONTROLE E AUTOMAÇÃO 8º SEMESTRE 19/11/2019

PROJETO INCUBADORA PID

ALUNOS:

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