

circuito medidor de tension continua

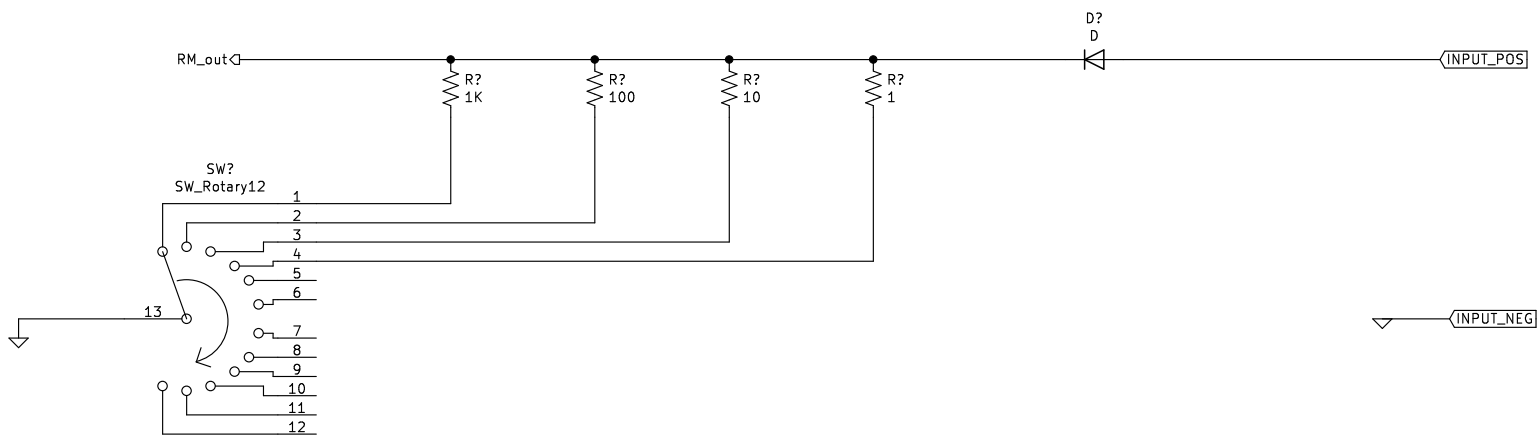
Sheet: /DCvoltage/
File: DCvoltage.sch

Title: Multimetro digital arduino

Size: A4
KiCad E.D.A. kicad (5.1.4)-1

Date:
Id: 2/9

Rev:



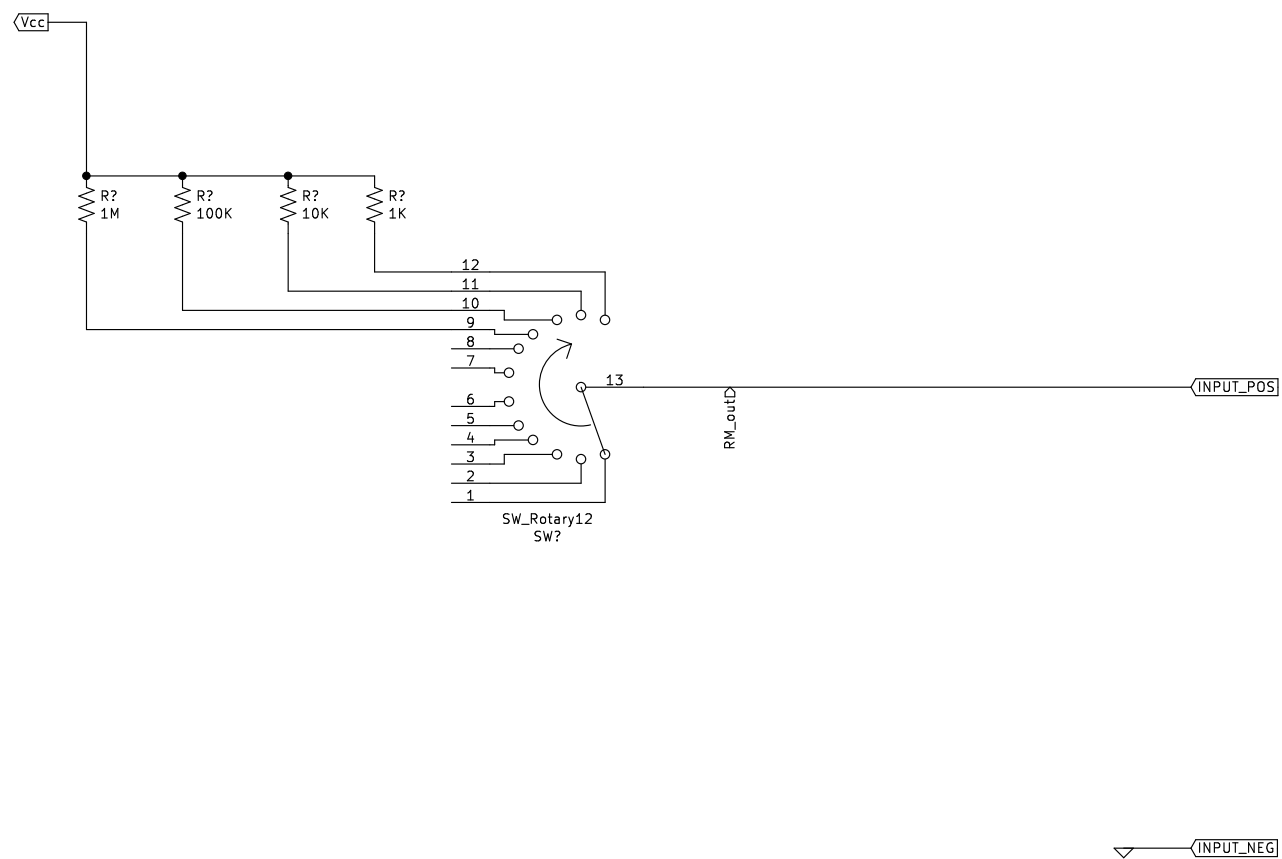
circuito medidor de corriente continua

Sheet: /DCcurrent/
File: DCcurrent.sch

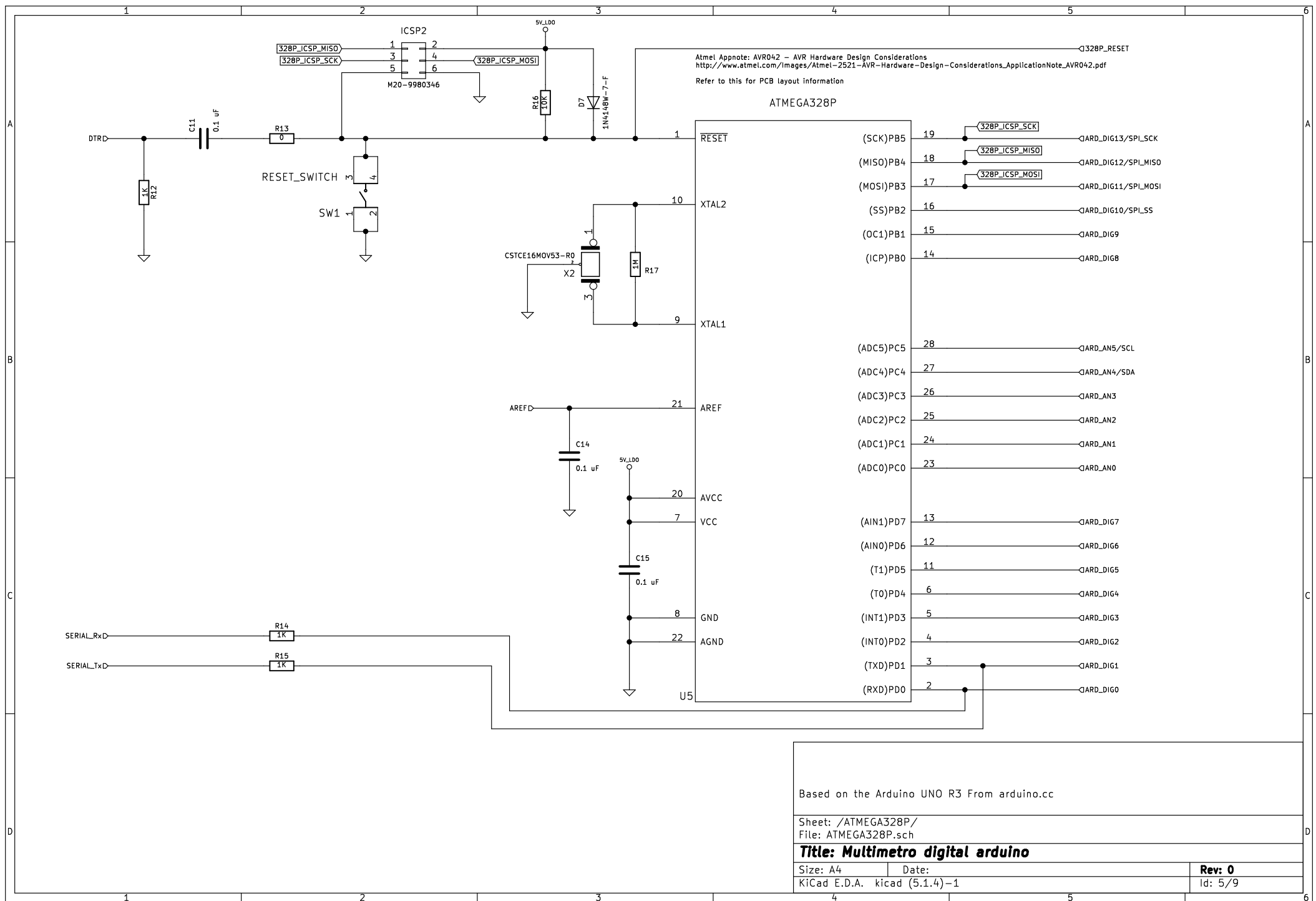
Title: Multimetro digital arduino

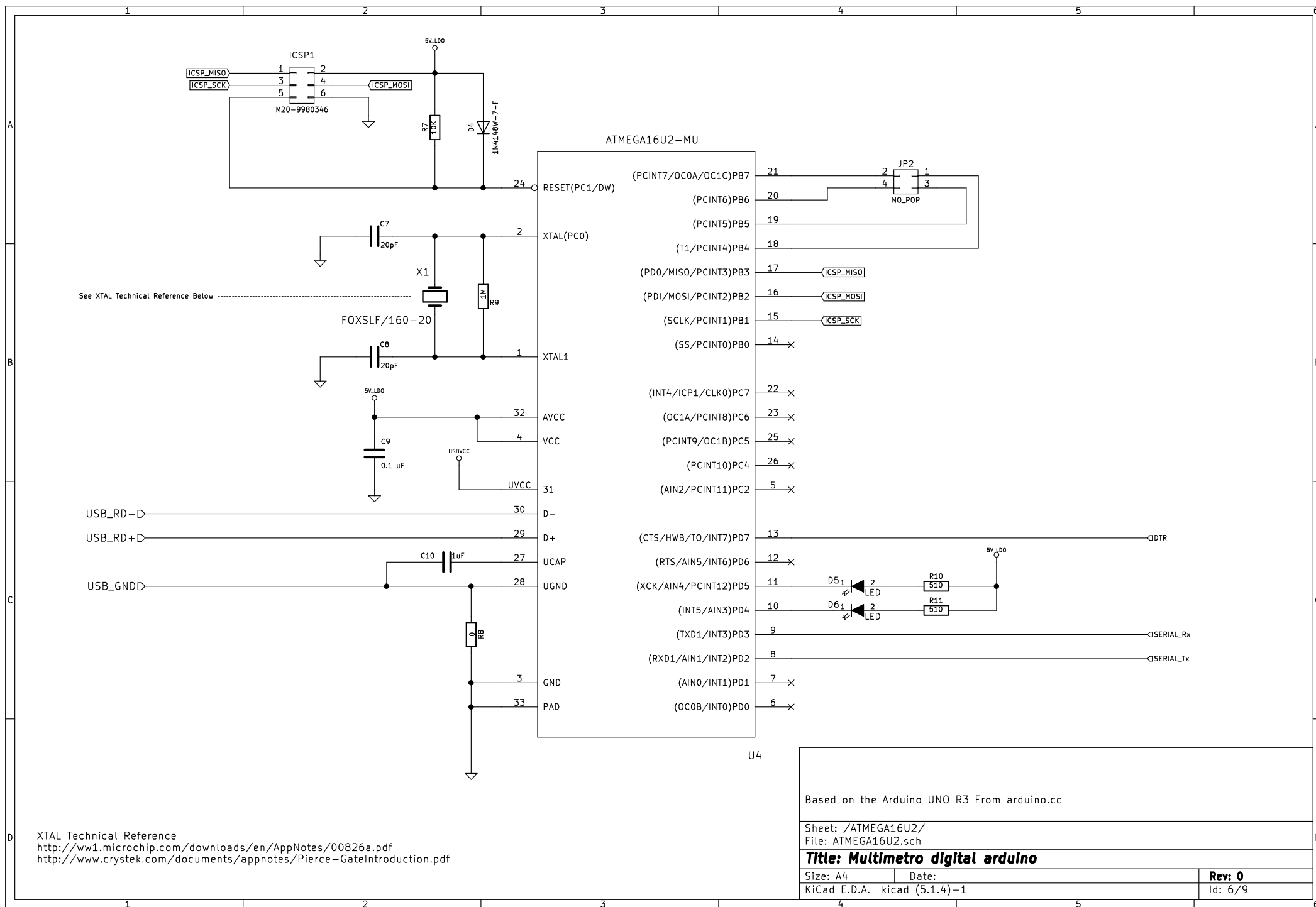
Size: A4 Date:
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Id: 3/9

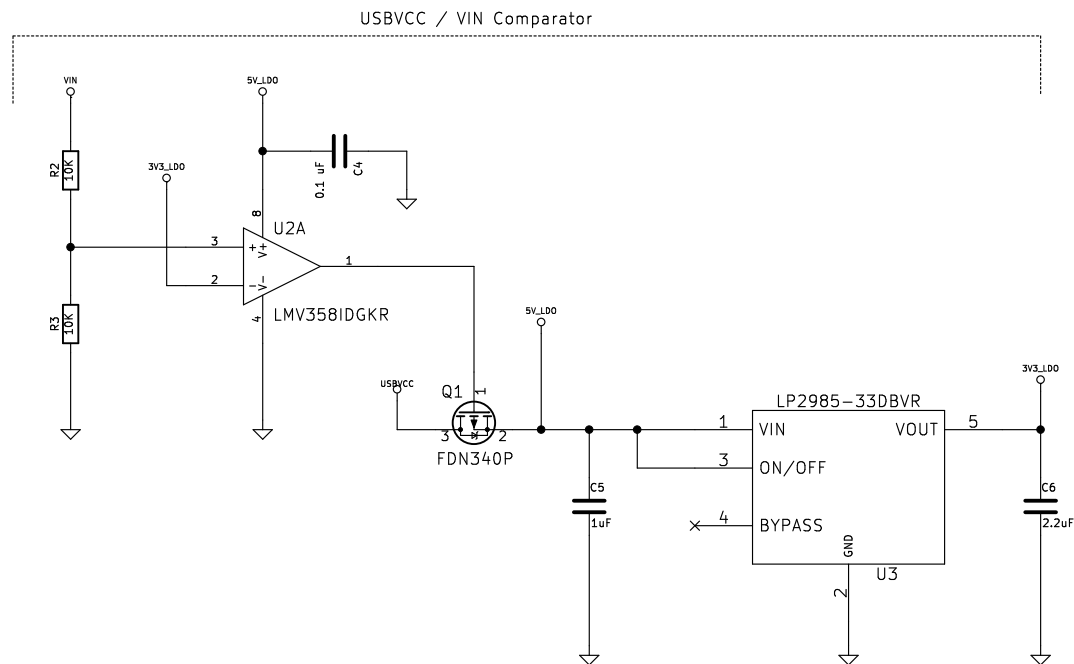


circuito medidor de resistencia		
Sheet: /resistance_mesure/ File: resistance_mesure.sch		
Title: Multimetro digital arduino		
Size: A4	Date:	Rev:
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Rev: 0
Id: 7/9



Based on the Arduino UNO R3 From [arduino.cc](https://www.arduino.cc)

Sheet: /Voltage Management/
File: voltage_management.sch

Title: Multimetro digital arduino

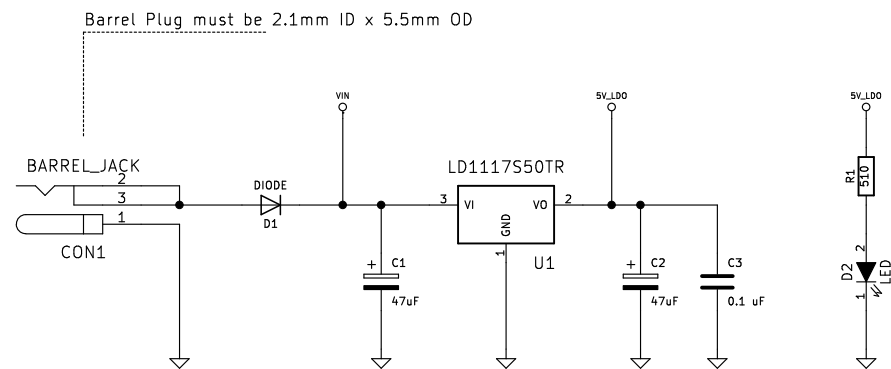
Size: A4

Date:

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Rev: 0

Id: 8/9



All mention of the Arduino name and brand should be associated with them, not me.
Based on the Arduino UNO R3 From arduino.cc

Sheet: /Voltage Regulator/
File: Voltage_Regulator.sch

Title: Multimetro digital arduino

Size: A4	Date:	Rev: 0
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