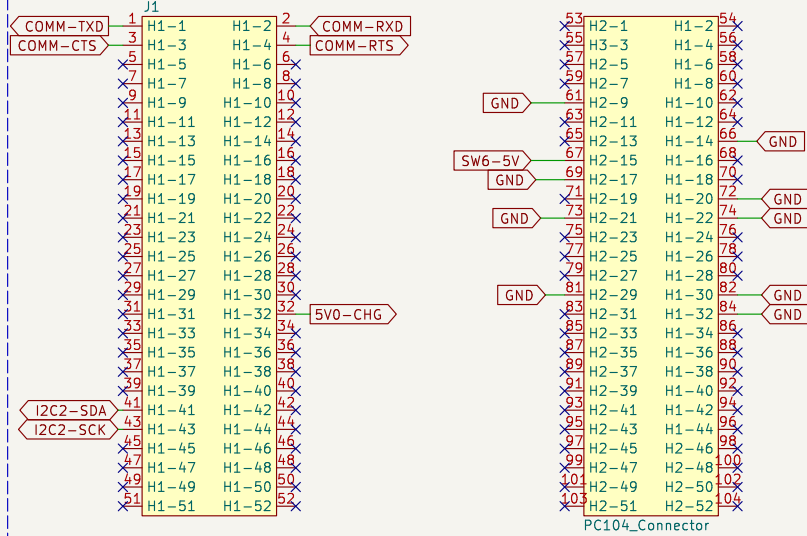
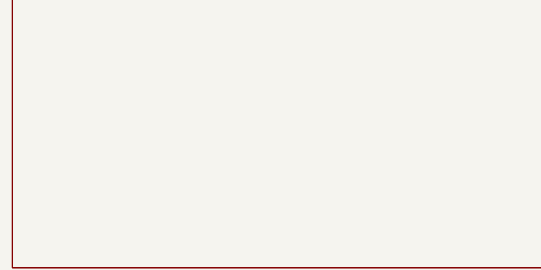


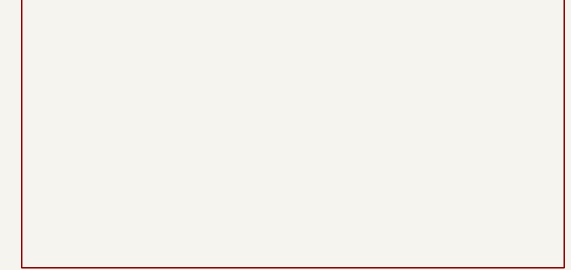
PC104 Bus Connector



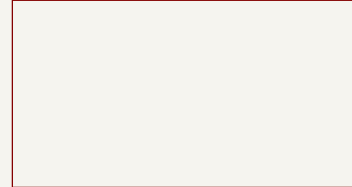
Radio Evaluation Board Connectors



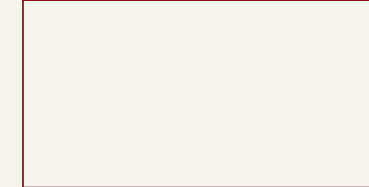
RF Front End (Tx & Rx)



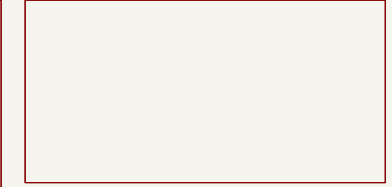
Test and Programming Connectors



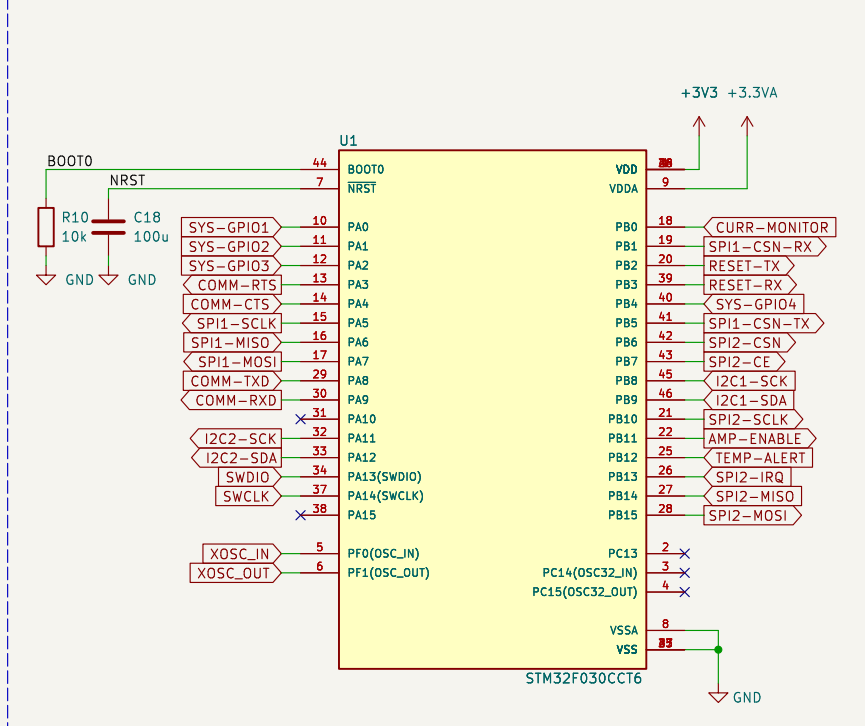
Temperature Sensor



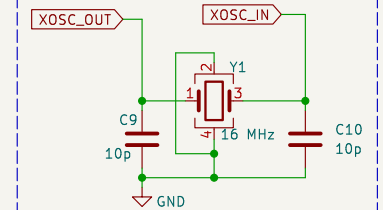
Voltage Generation and Measurement



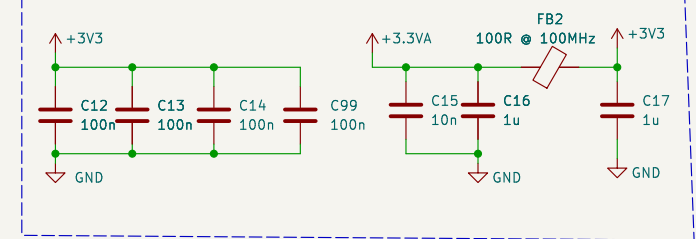
Microcontroller



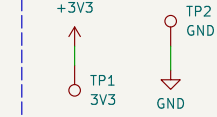
MCU Crystal Oscillator



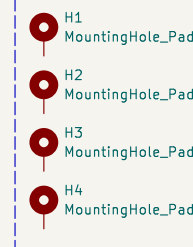
MCU Decoupling Circuit



Test Points



M3 Mounting Holes



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File: comm-rfb.kicad_sch

Title:

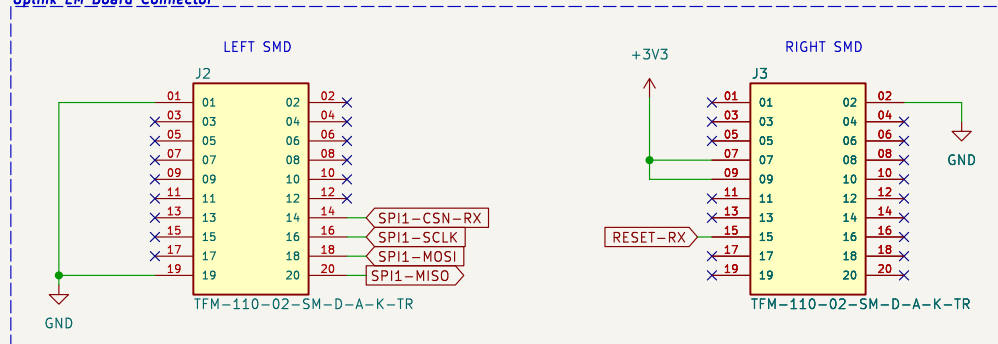
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Date:

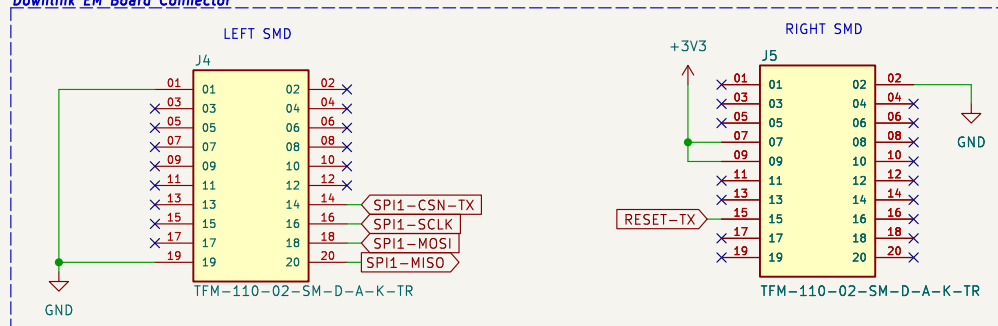
Rev:

Id: 1/6

Uplink EM Board Connector



Downlink EM Board Connector



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File: radioevaluationboardconnectors.kicad_sch

Title:

Size: A4

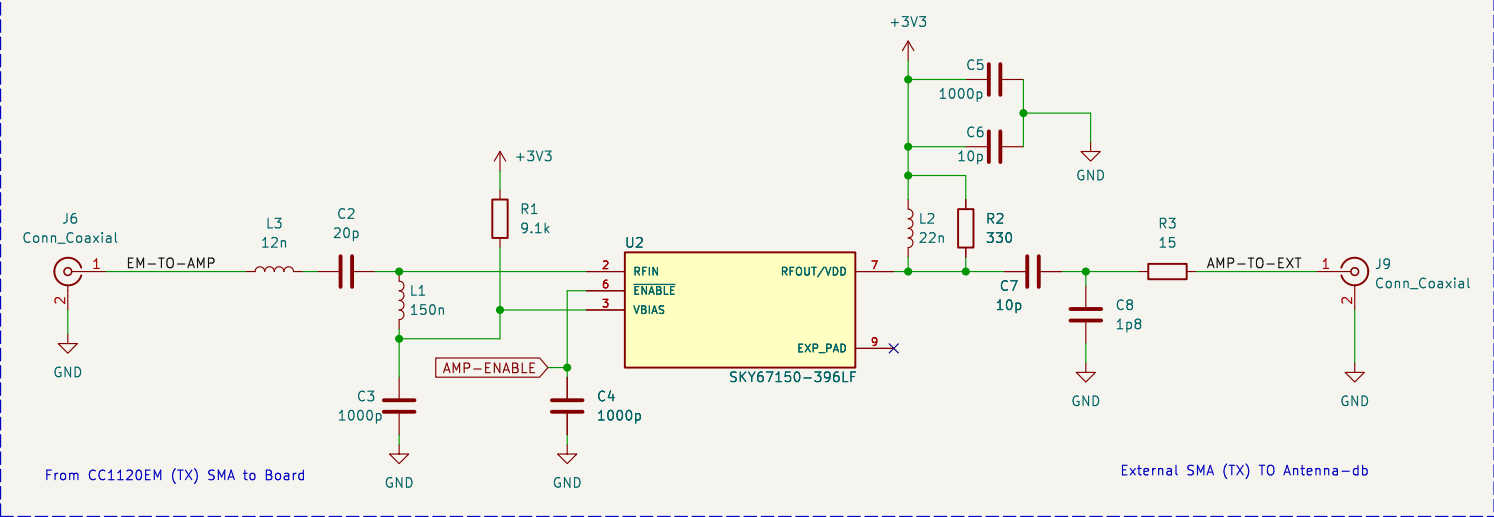
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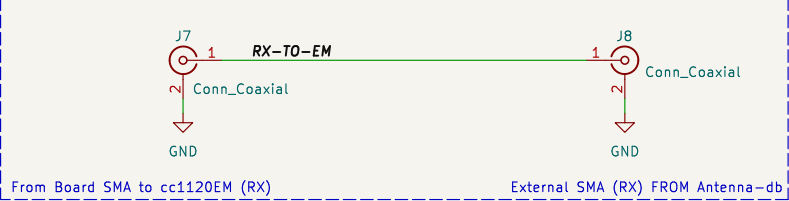
Rev:

Id: 2/6

Downlink (Tx) RF System



Uplink (Rx) RF System



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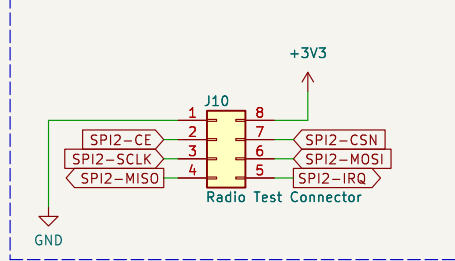
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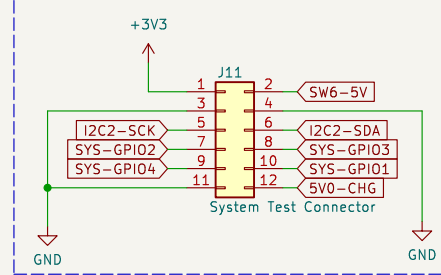
Rev:

Id: 5/6

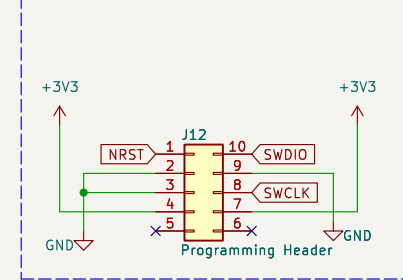
Radio Test Connector



System Test Connector



Programming Header



Sheet: /Test and Programming Connectors/
File: testconnectors.kicad_sch

Title:

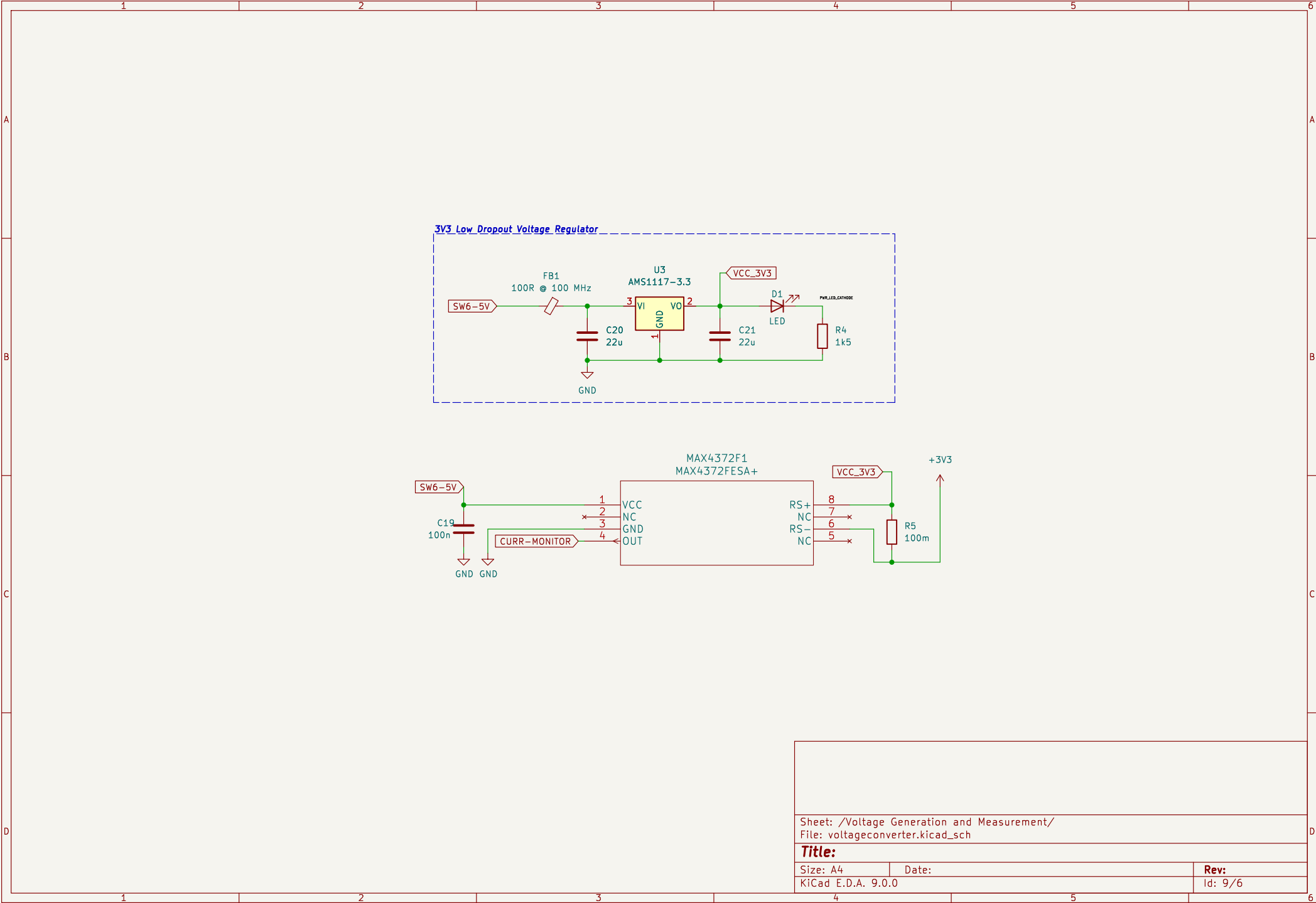
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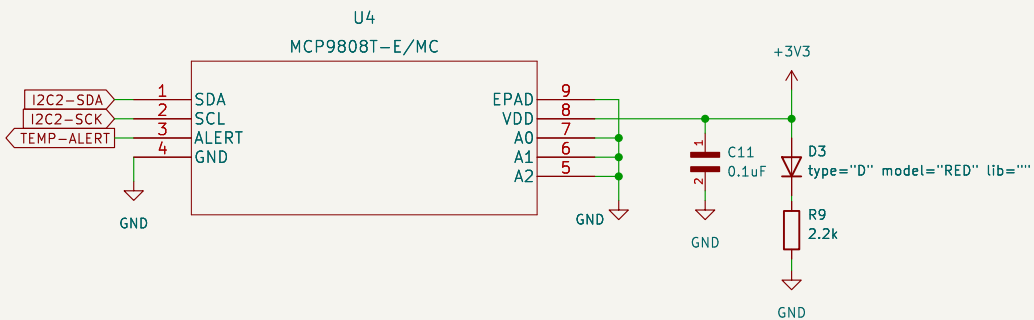
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Rev:

Id: 7/6





Sheet: /Temperature Sensor/ File: temperaturesensor.kicad_sch		
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KiCad E.D.A. 9.0.0		Id: 11/6