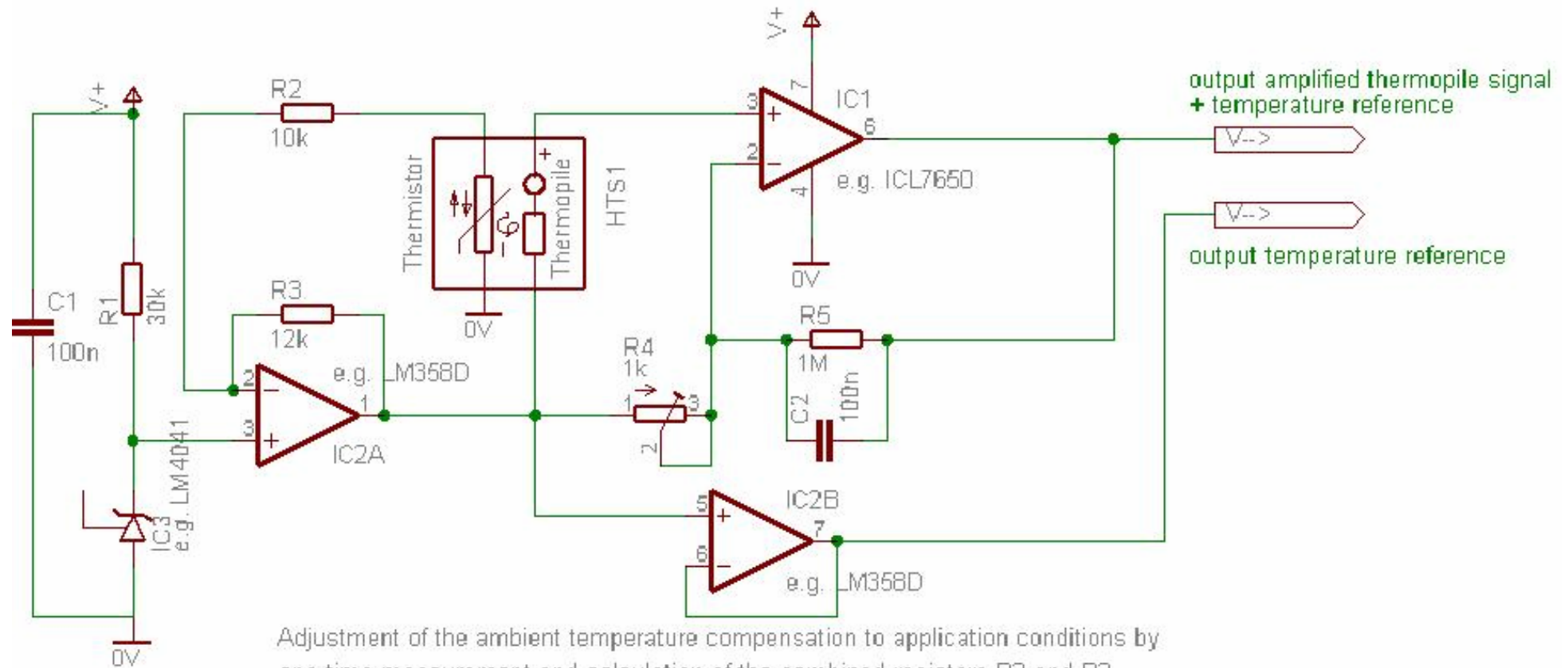


APPLICATION NOTE:

Circuit Design Proposal with Integrated Compensation of the Ambient Temperature Drift



Adjustment of the ambient temperature compensation to application conditions by one-time measurement and calculation of the combined resistors $R2$ and $R3$
The calibration of the tolerances can be done by adjustment of the resistance ratio $R4/R5$

Circuit Design Proposal for Thermopile Sensors with Thermistor Reference

