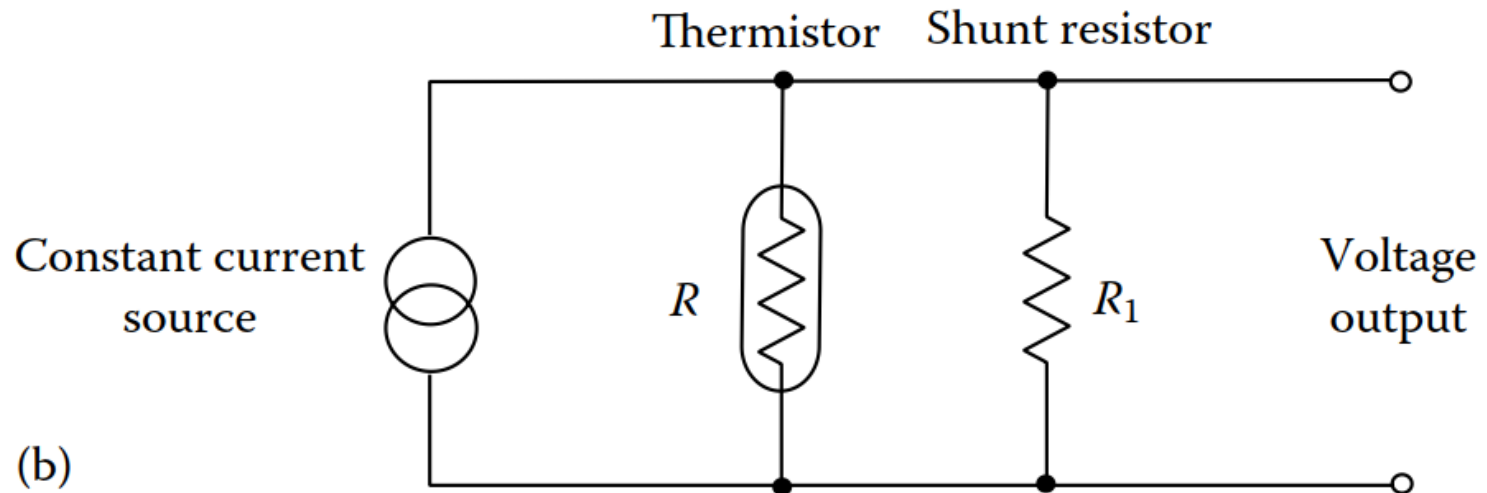
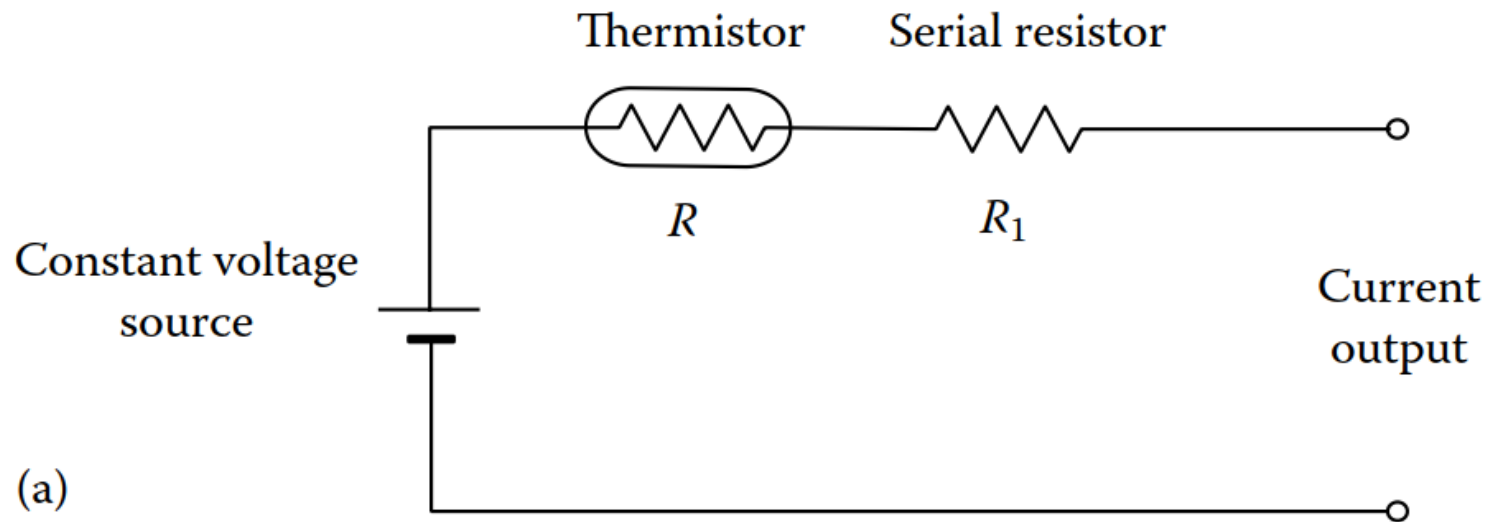


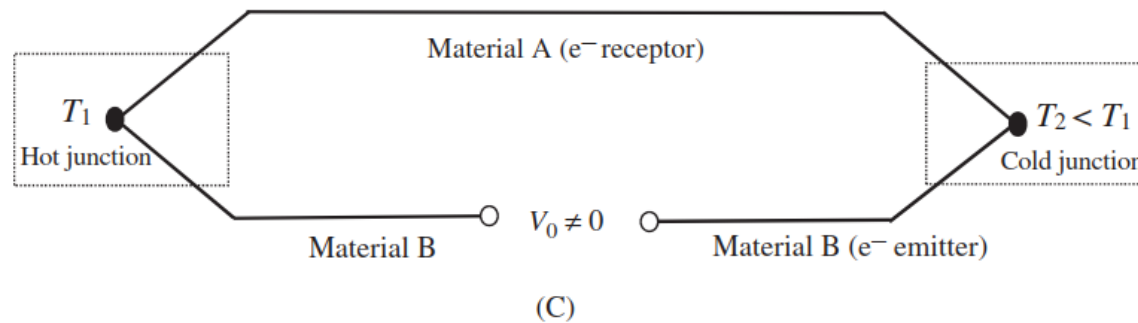
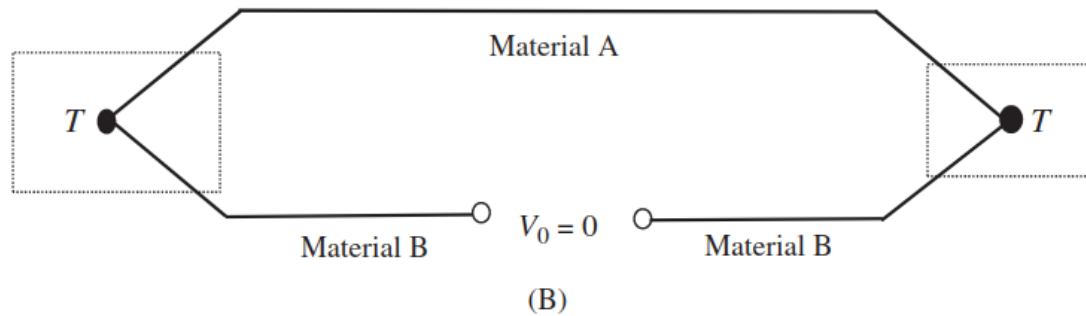
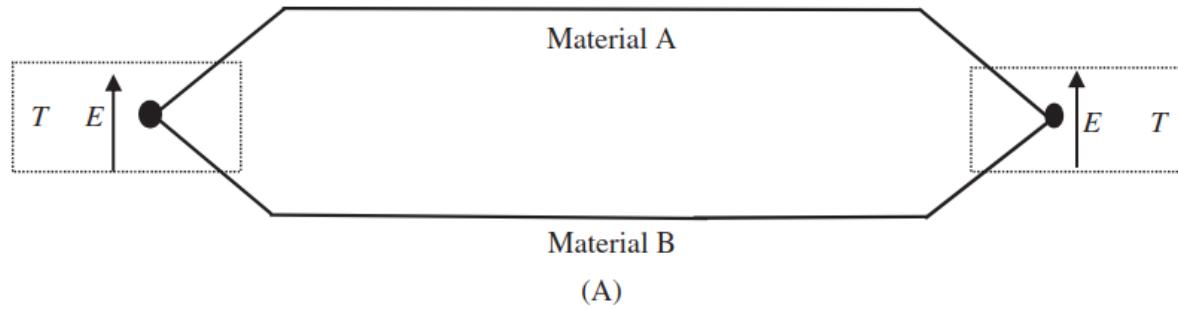
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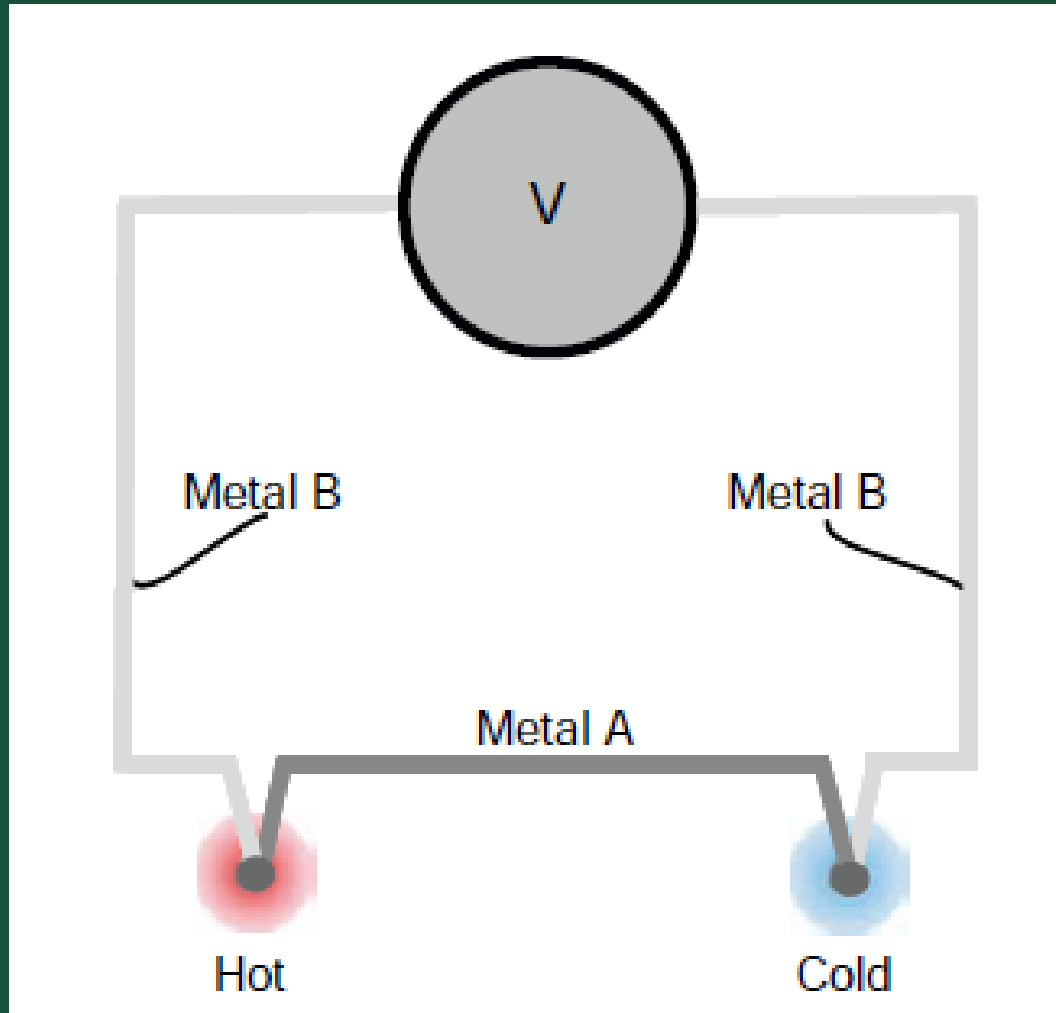
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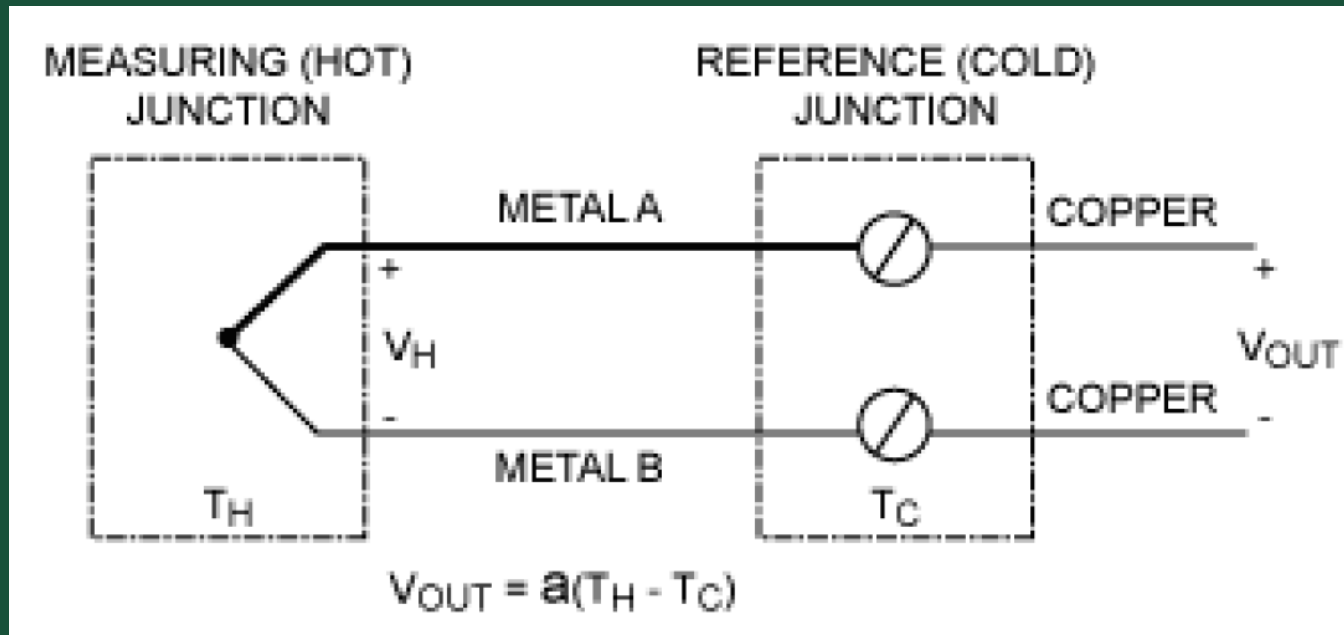
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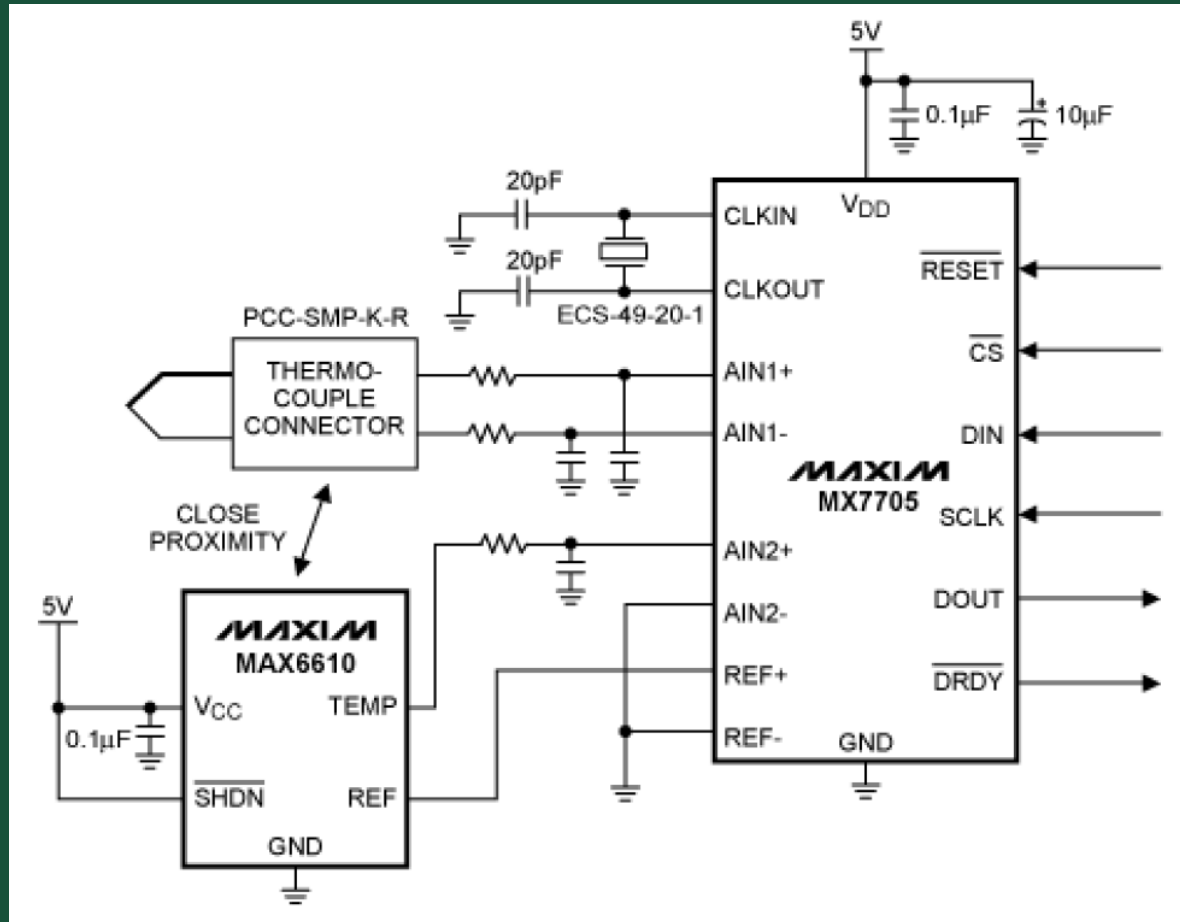
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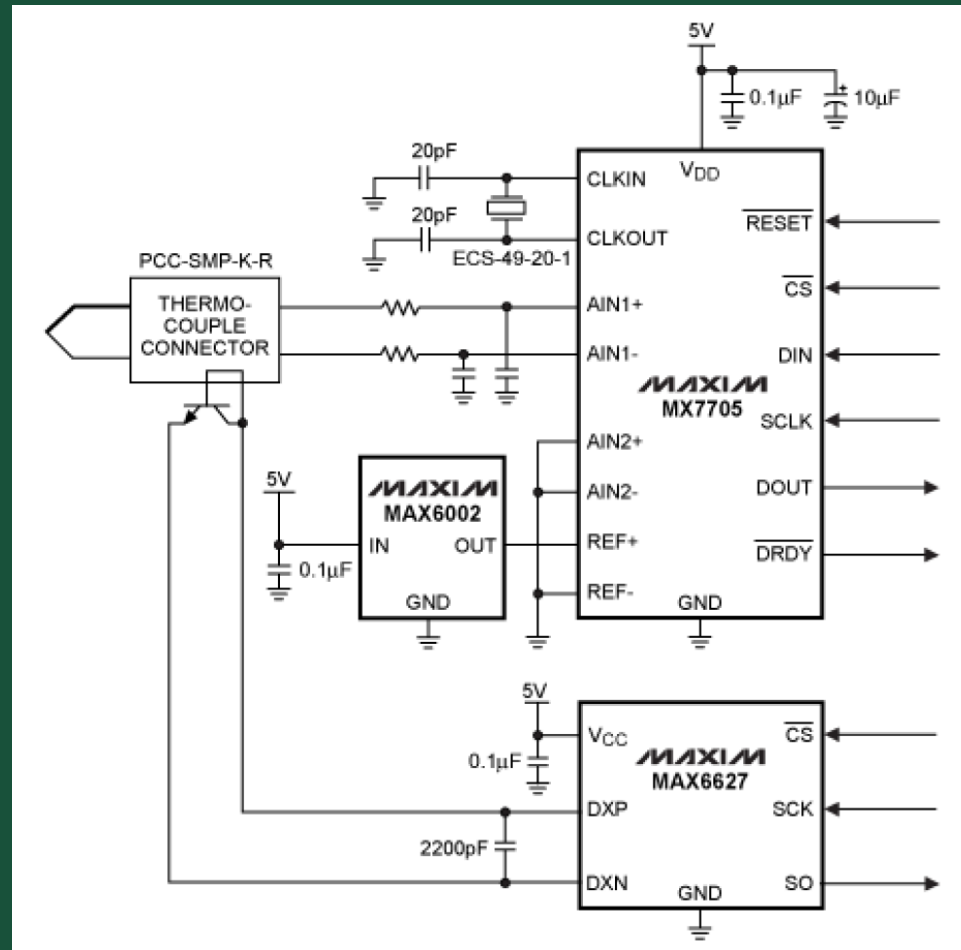
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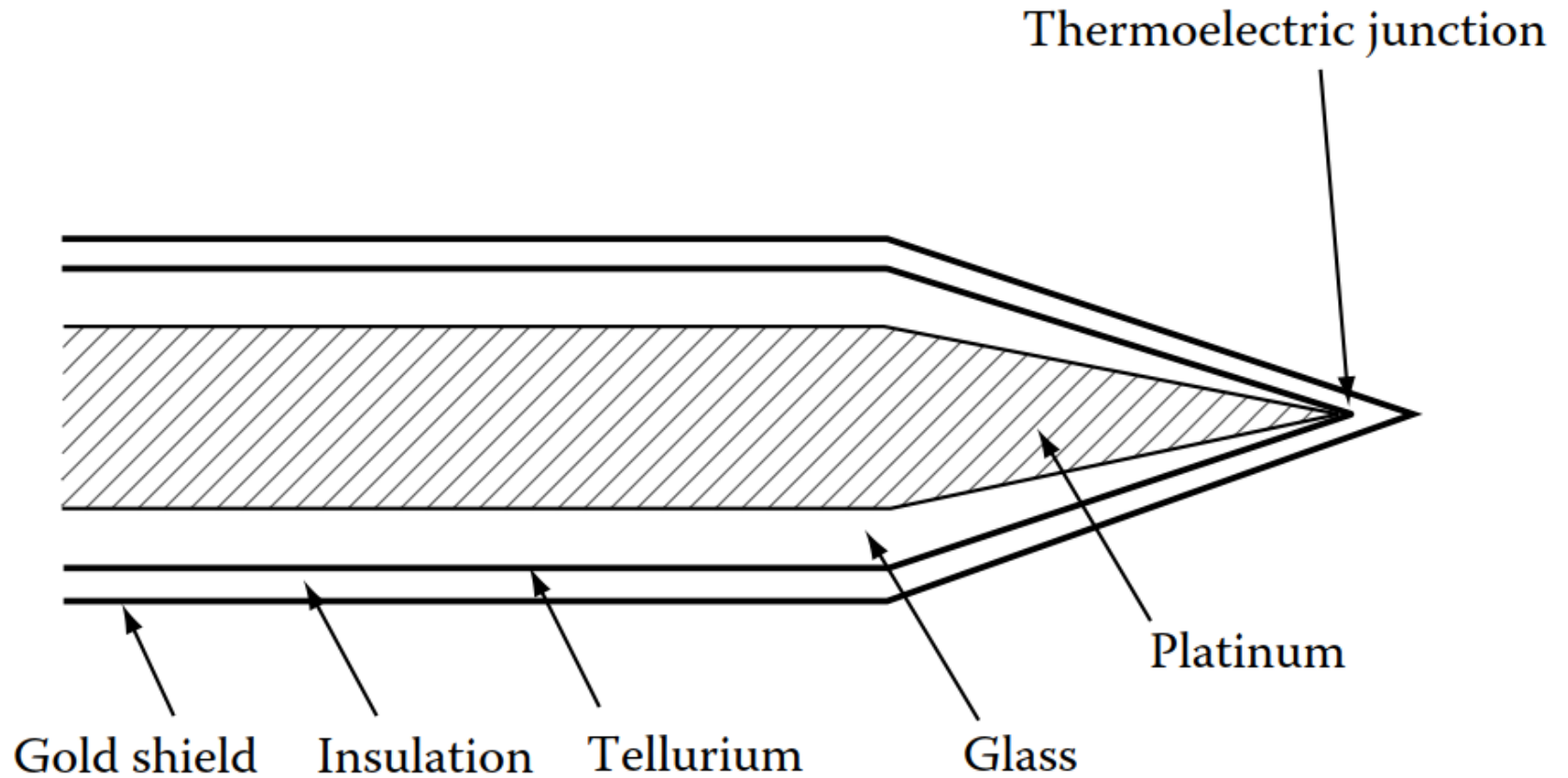
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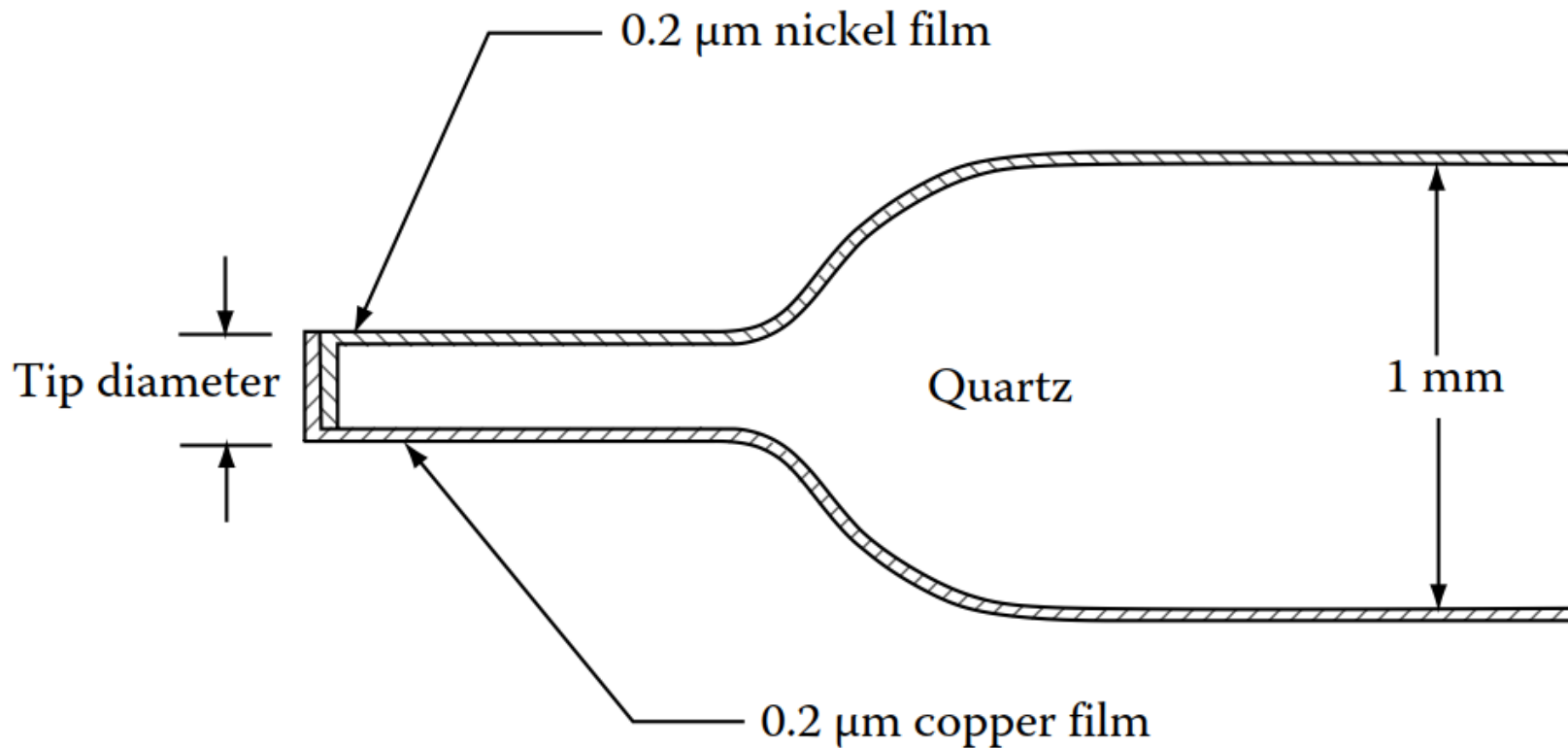
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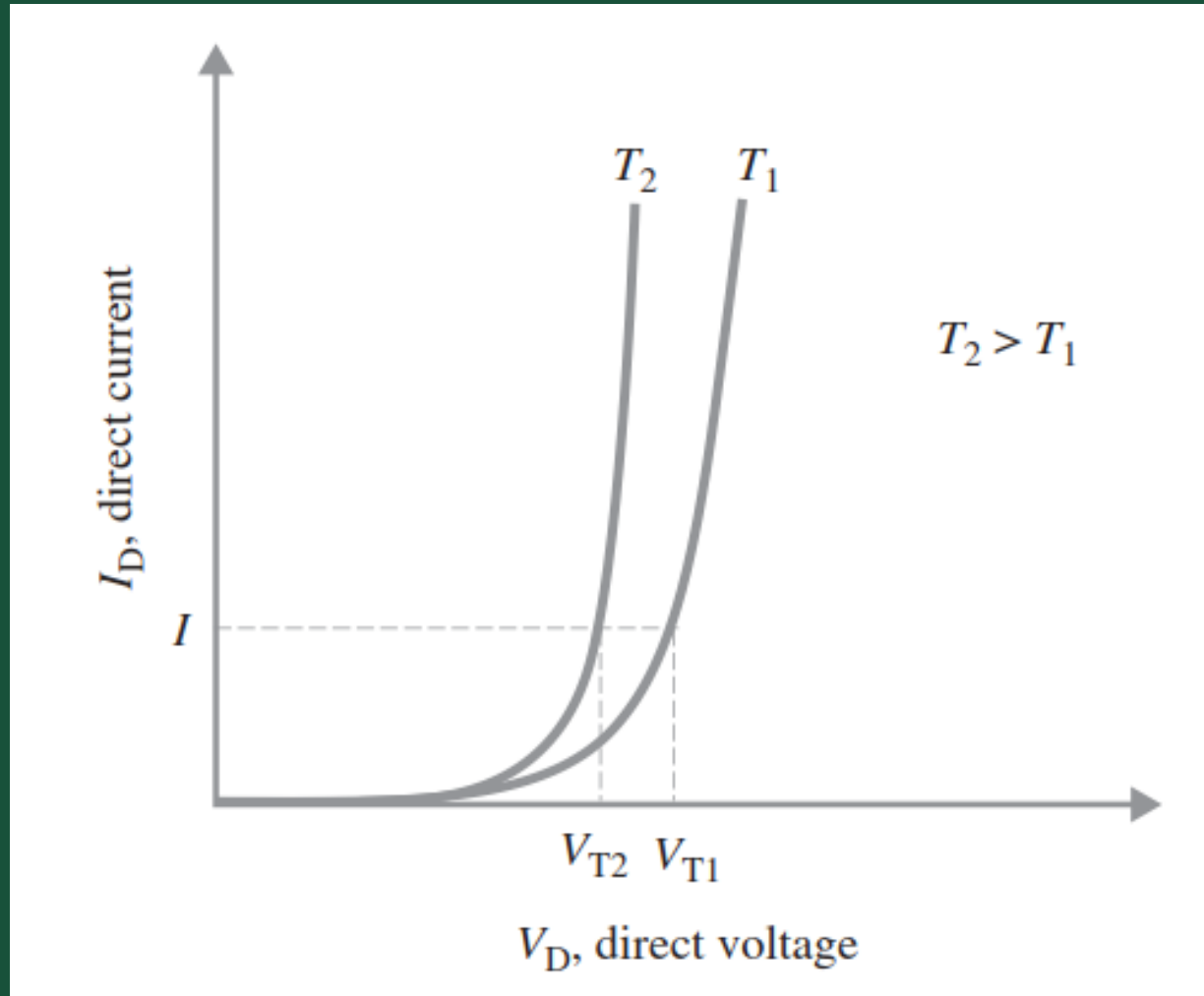
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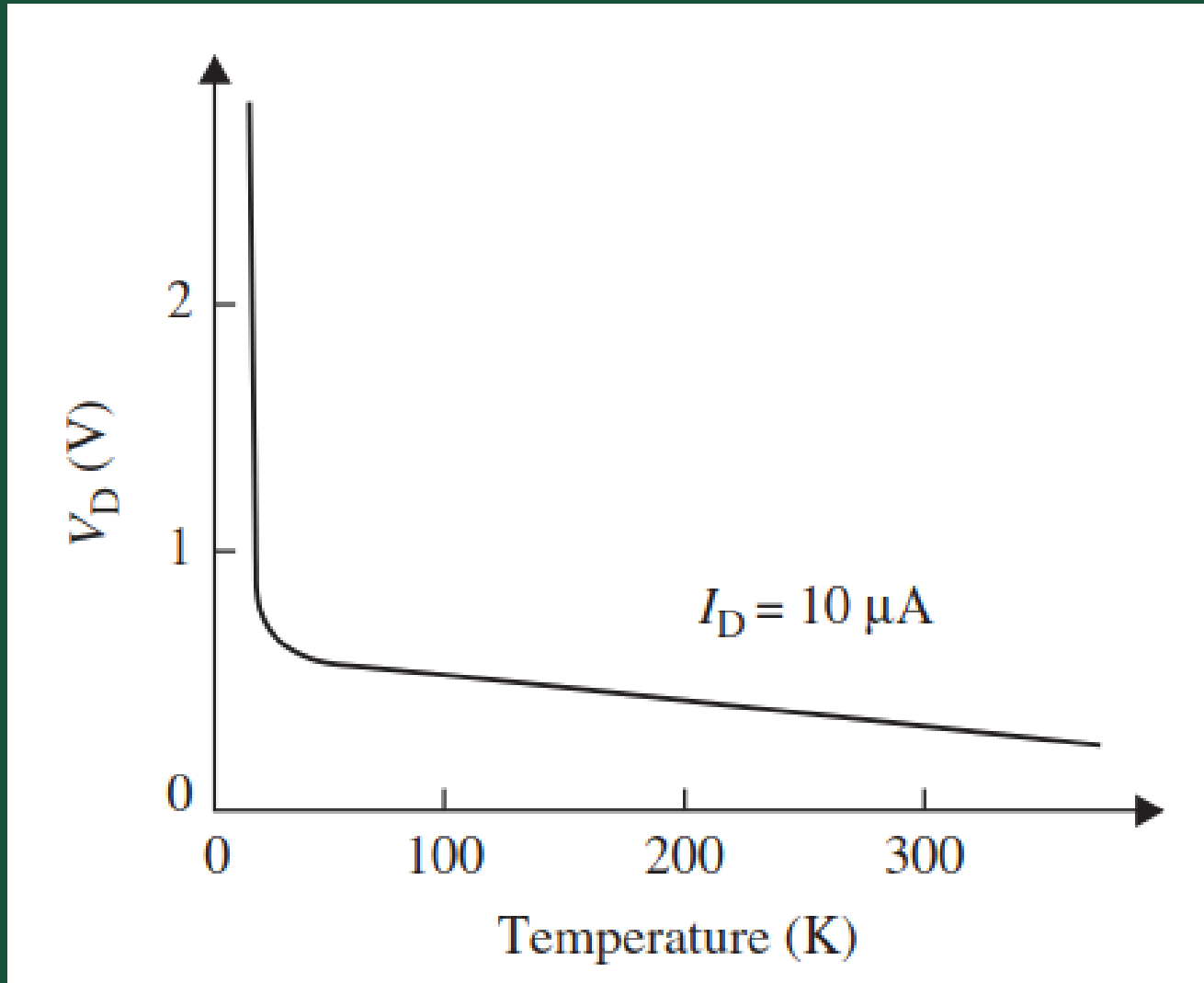
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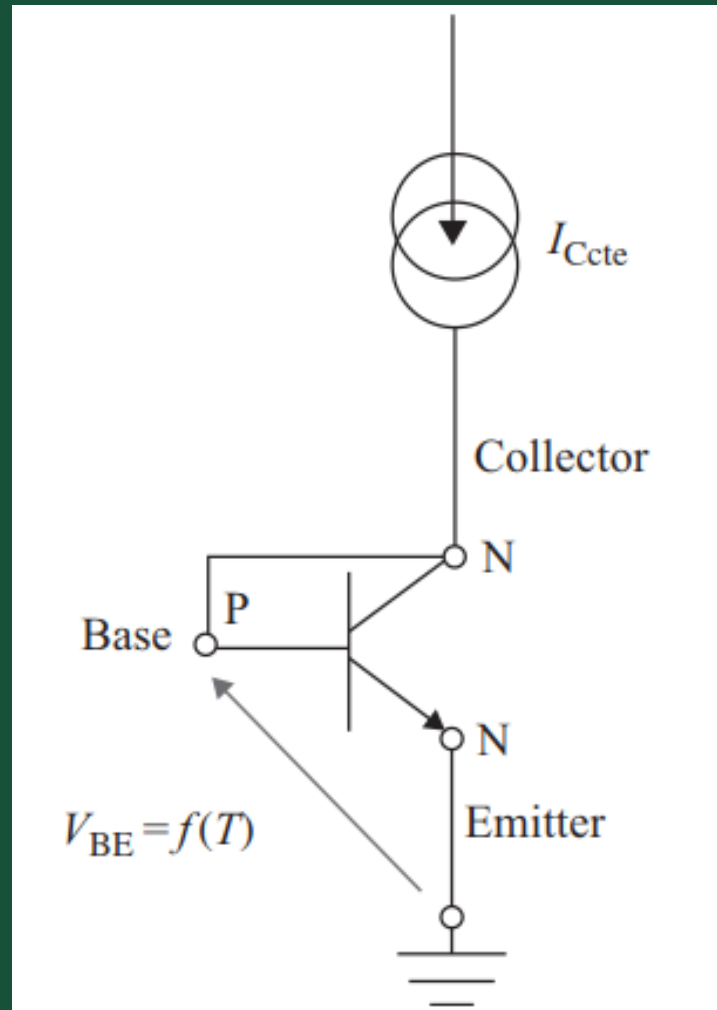
TRANSDUTOR DE TEMPERATURA – SEMICONDUTOR



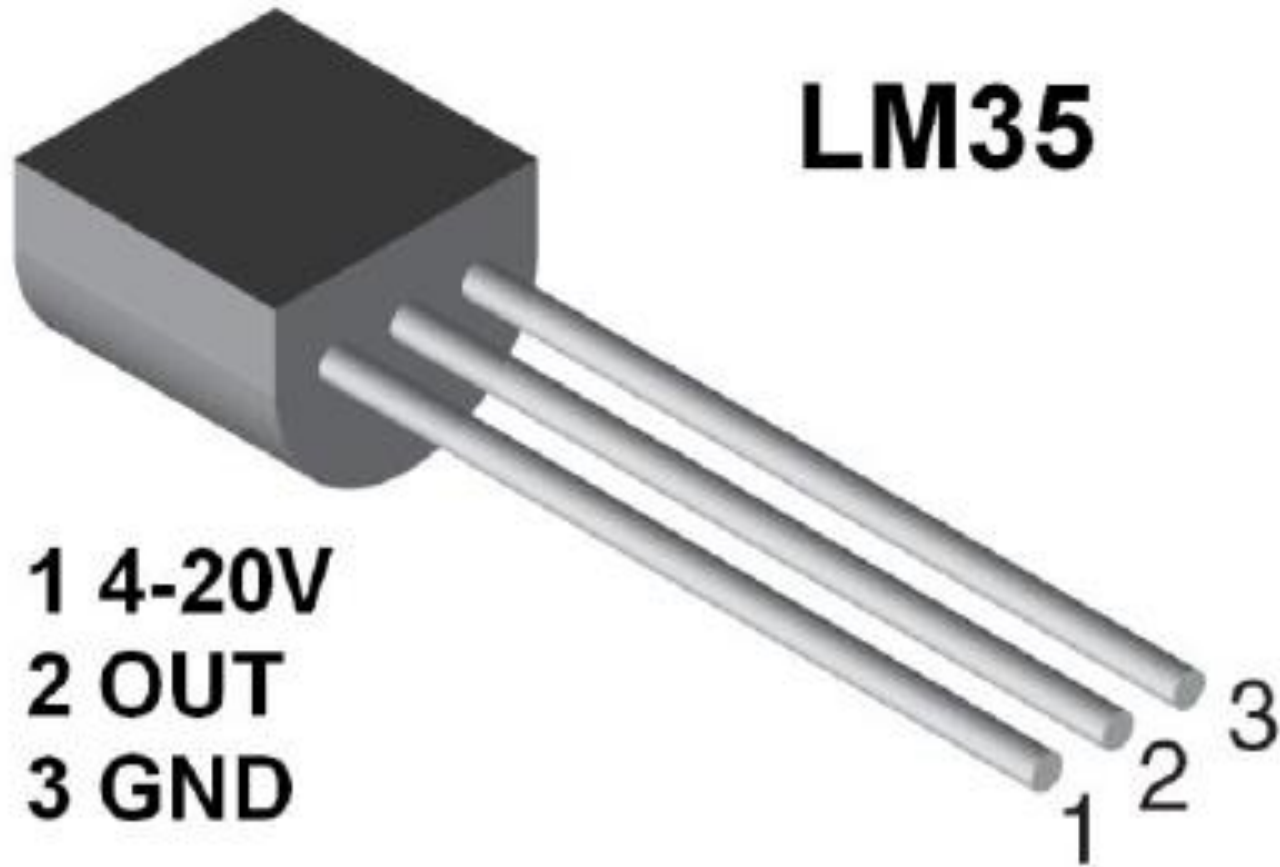
TRANSDUTOR DE TEMPERATURA – SEMICONDUTOR



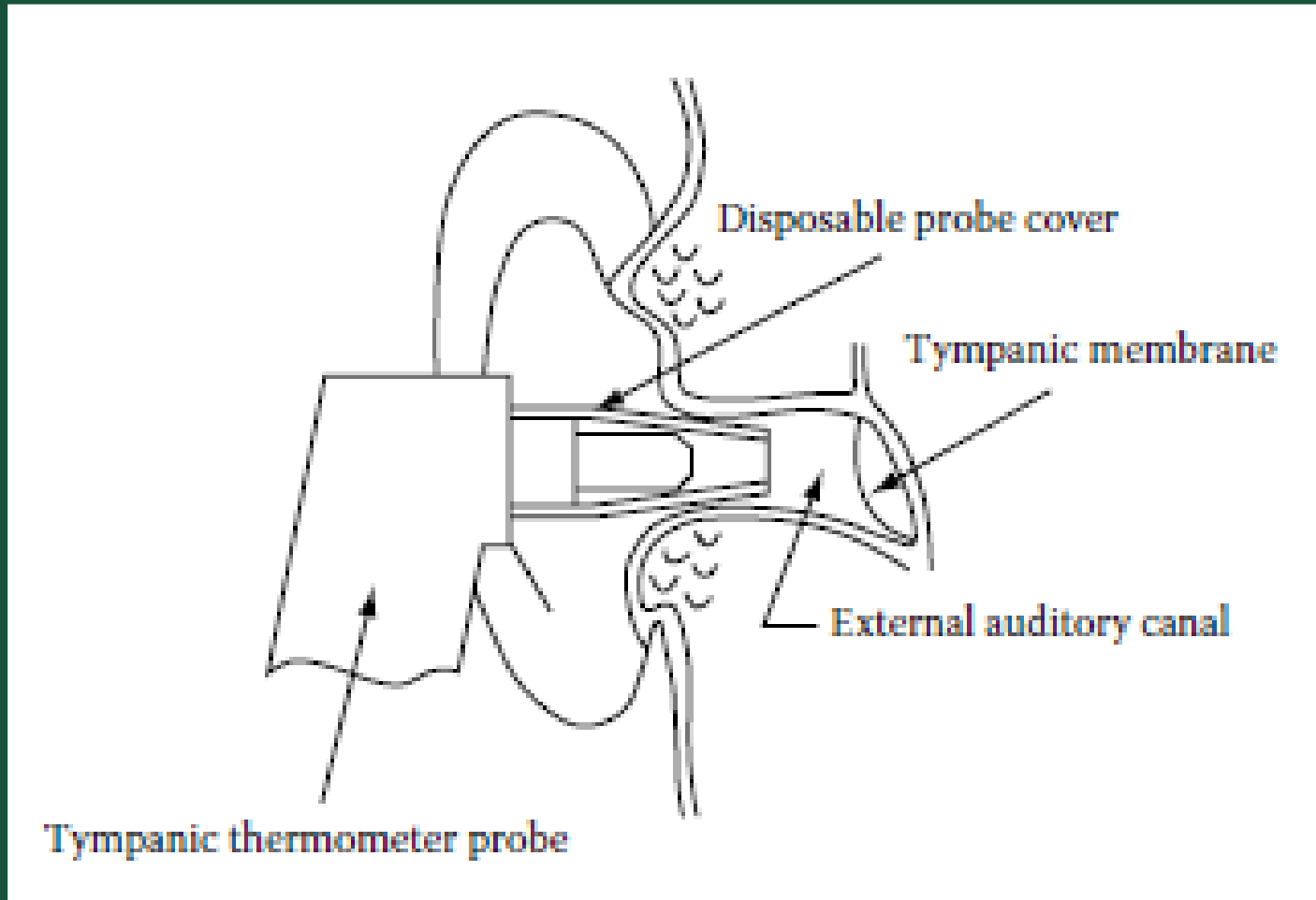
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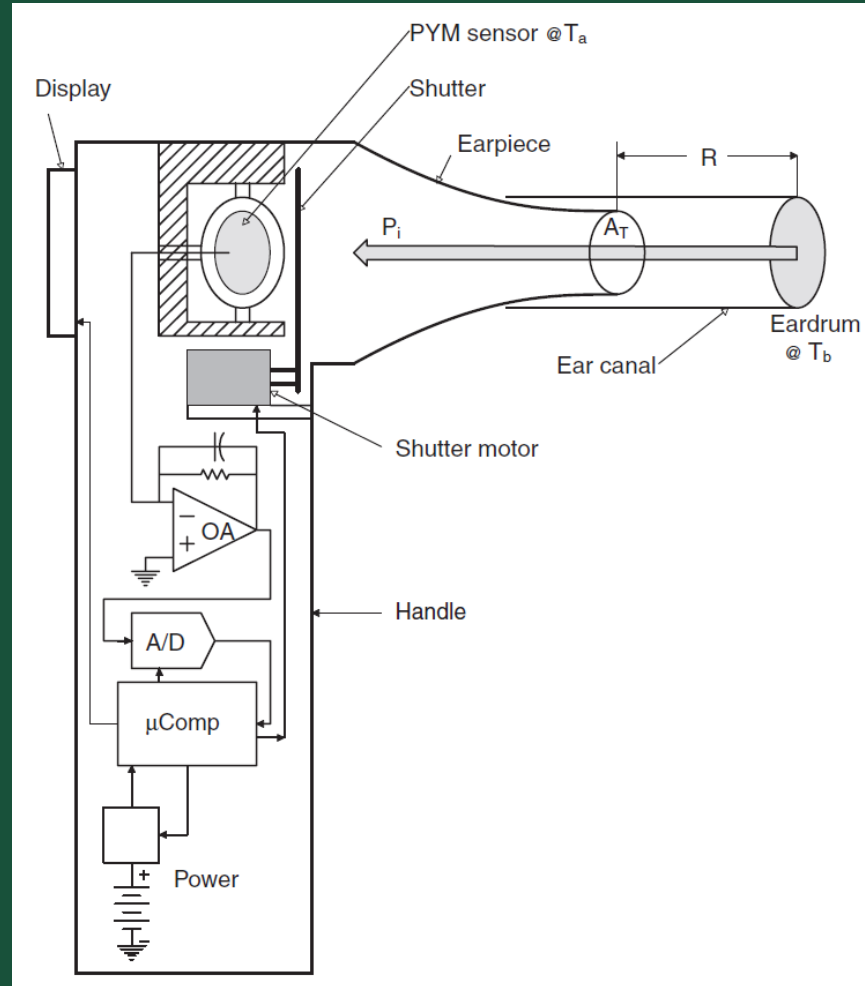
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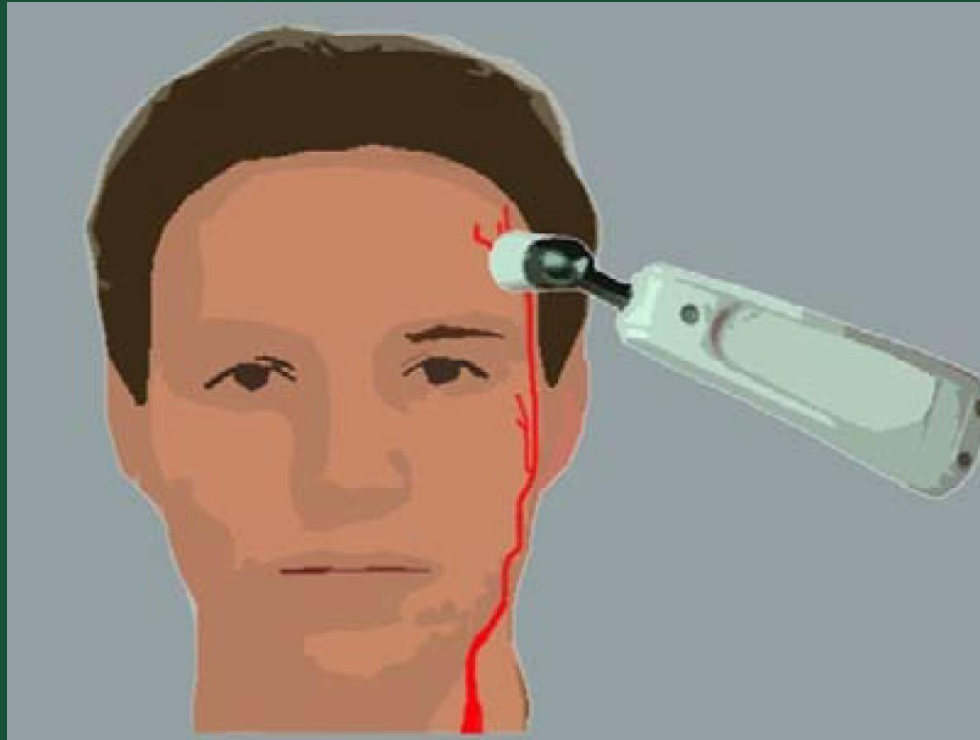
TERMÔMETRO CLÍNICO TIMPÂNICO



TERMÔMETRO CLÍNICO TIMPÂNICO



TERMÔMETRO CLÍNICO – ARTÉRIA TEMPORAL



TERMÔMETRO CLÍNICO – SEM CONTATO

Open Access

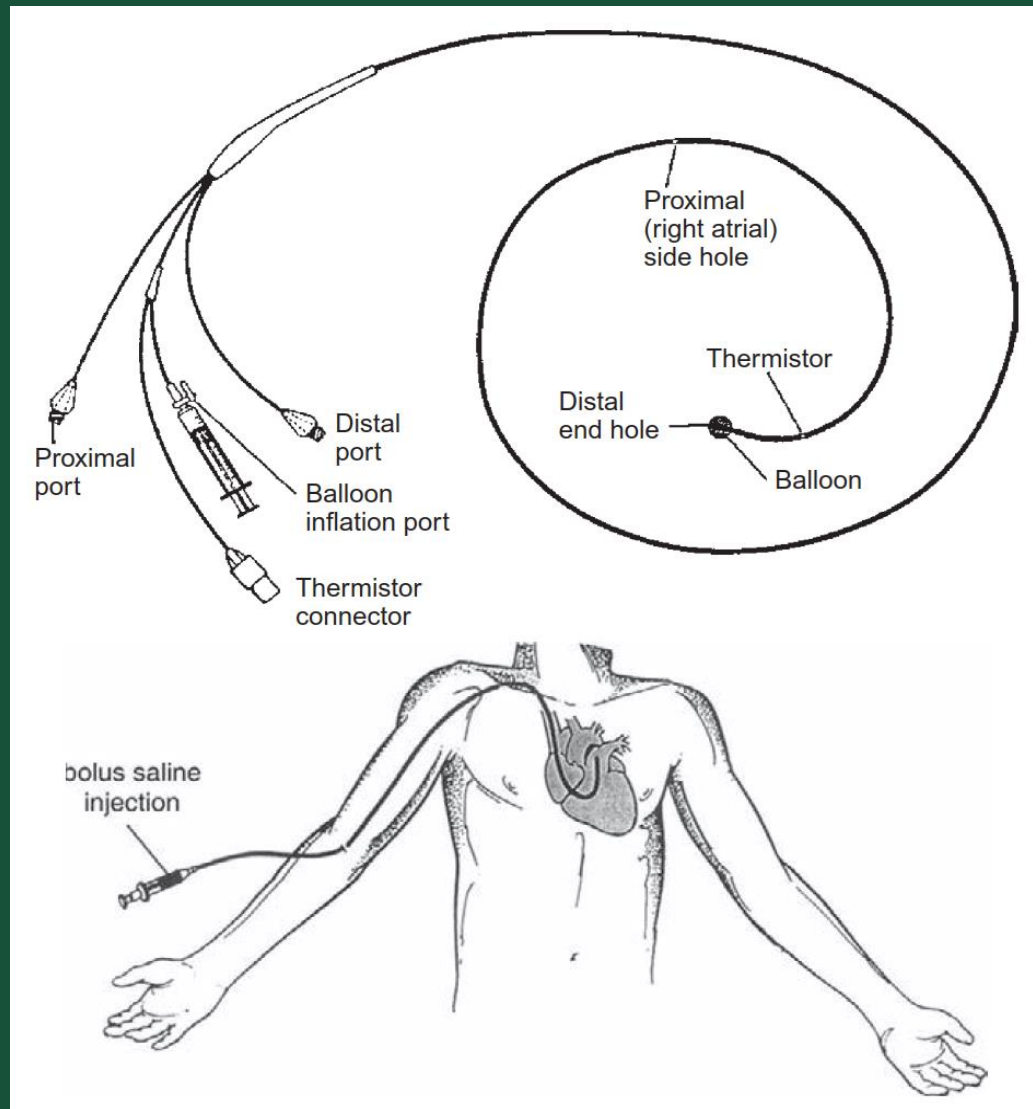
Research

BMJ Open Temperature measurements with a temporal scanner: systematic review and meta-analysis

Håkan Geijer,^{1,2} Ruzan Udumyan,³ Georg Lohse,^{1,4} Ylva Nilsagård^{1,5}

Our results indicate that TAT is not sufficiently accurate to replace one of the reference methods such as rectal, bladder or more invasive temperature measurement methods. Although inaccurate, the results are similar to those with tympanic thermometers, both in our meta-analysis and when compared with others. Thus, it seems that TAT could replace tympanic thermometers with the caveat that both methods are inaccurate. It is unlikely that further research would alter these conclusions. However, there is a need to find a refined non-invasive thermometer with high accuracy.

SWAN GANZ - TERMODILUIÇÃO



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