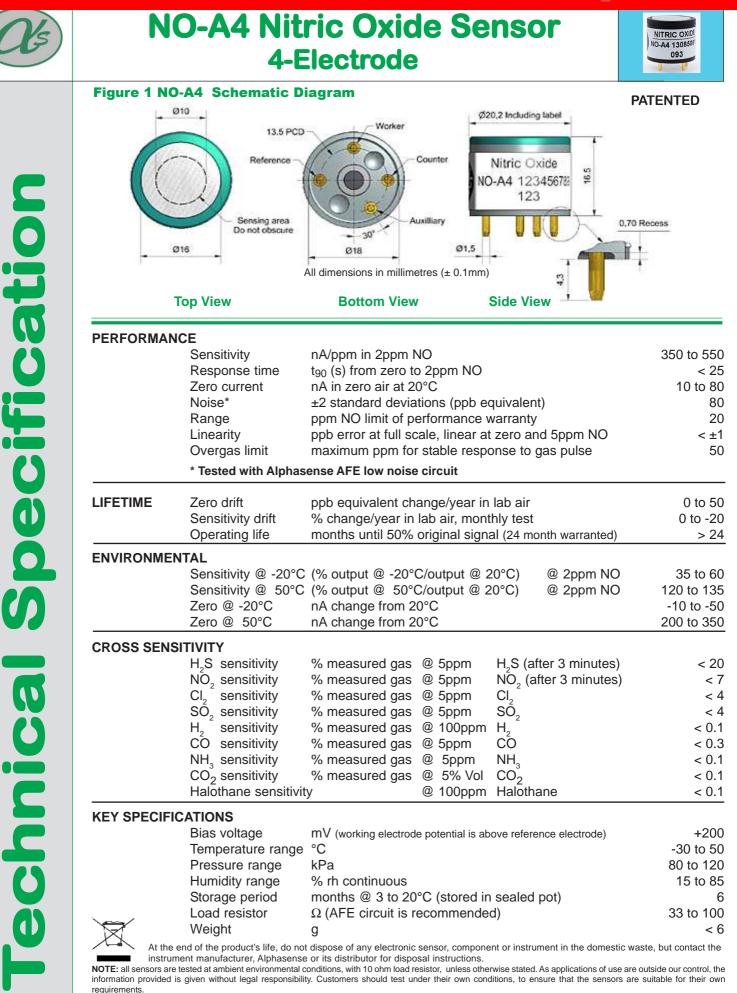
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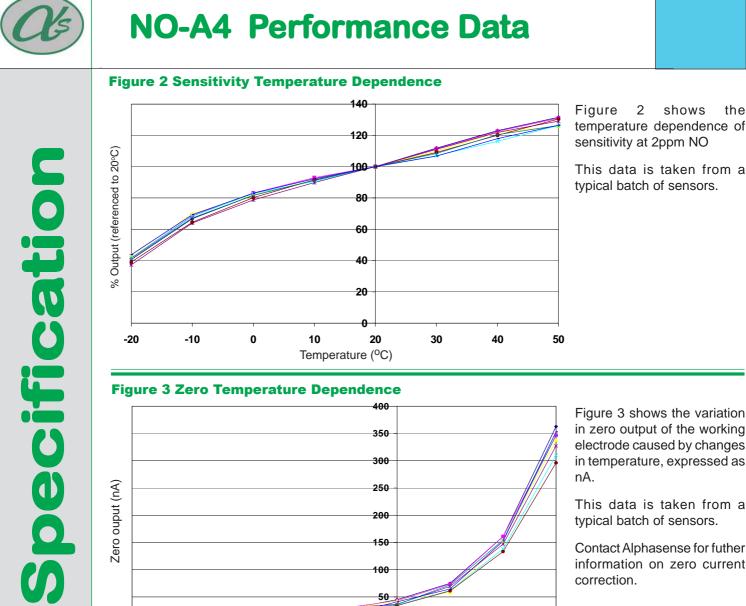


Figure 3 Zero Temperature Dependence

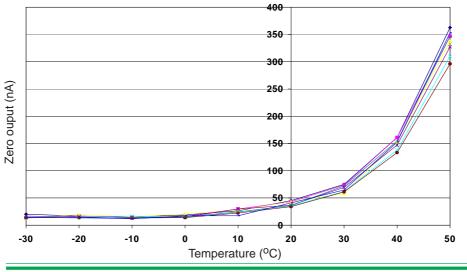


Figure 3 shows the variation in zero output of the working electrode caused by changes in temperature, expressed as nA.

This data is taken from a typical batch of sensors.

Contact Alphasense for futher information on zero current correction.

360 200 ppb 355 350 160 ppb 345 340 120 ppb Output (mV) 335 330 80 ppb 325 320 40 ppb 315 20 ppł 310 0 ppb 305 300 1000 1500 2000 2500 3000 0 500 3500 4000 4500 Time (s)

Figure 4 Response to 200ppb NO

Figure 4 shows response to 200ppb NO. This was tested with the ISB circuit.

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