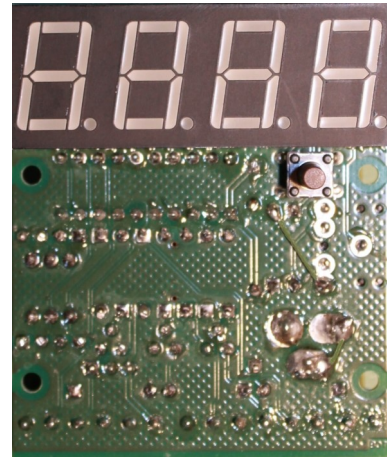


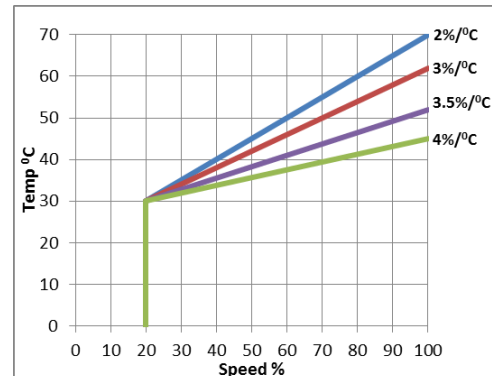
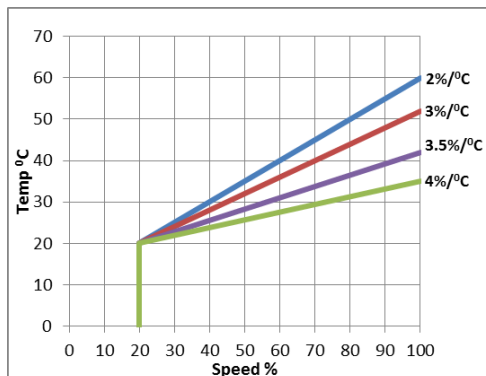
Temperature Sensitive Speed Control for EC Fans

µFan (micro-fan) is a compact yet sophisticated controller for the latest electrically commutated motor driven fans finding wide acceptance in temperature control applications. It is suitable for all fans with a DC control line.

- ◆ Independent control of up to 2 fans
- ◆ Inputs for two thermistors
- ◆ Built in display of temperature and alarms
- ◆ User configurable speed ramp rates
- ◆ User configurable base temperature
- ◆ BMS alarm outputs: Fan Fail, Thermistor Fail, Overtemp
- ◆ Fail safe system



Actual Size



- ◆ 5V 100mA supply
- ◆ Volt free N/O alarm contact
- ◆ 10K NTC thermistor compatible
- ◆ 2 Fans can be controlled from a single thermistor or independently using two
- ◆ A single fan can be controlled with one thermistor or using two monitor both input and exhaust
- ◆ Customisable software, quantity dependant
- ◆ Operating range -20°C to $+80^{\circ}\text{C}$
- ◆ Panel mounting

