Project 1 CO2 Breakthrough

Objective

Mounting a sensor on the outlet of the scrubber should allow the detection of minute levels of CO₂. The sensors are especially sensitive at ppm. The critical limit will be the stability and calibration. The current sensor appears to be applicable in this application. It is suggested we start with a traffic light system

Specification

1- 4MB = Green 5MB - 9 Bar = Orange 10Mb = Red

Requirements

Mount in the standard holder Electronics 5v-12v external DC supply Drive circuits LED indicators with provision to mount remote

Actions	Jan	Feb	Mar	April	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr

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Final sensor								
Electronics								
Final configuration								
Vandagraph Tests								
Manufacturers Prototyping								
Manufacturers Tests								
Orders								