

Title:	CO2 Sensor filled with Water	ID:	
		0268	
Date in:	Response:	Model:	Author:
2006-10-13	2006-10-13	-	CMa

Q:

The CO2 Sensor on one of our systems is filled with water

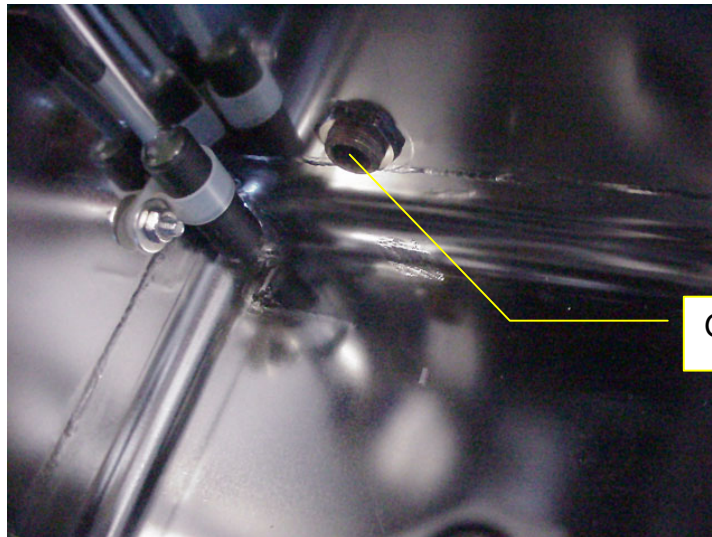
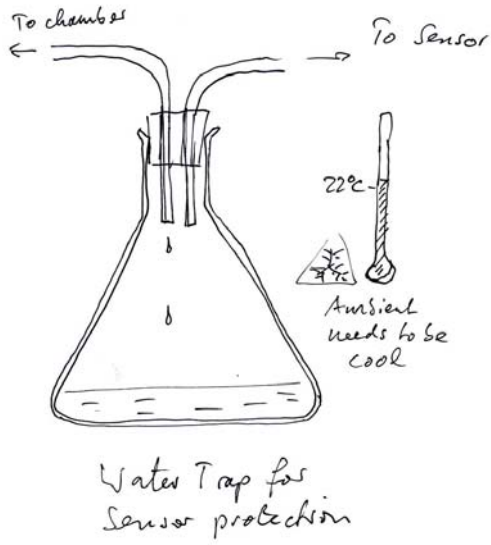
A:

Before you install the new sensor please protect the new one by adding a water trap. I added a sketch for the water trap. You may also buy one at a hardware store that carries pneumatics.

- Make sure that all the trap is air tight
- Please the reservoir at to coolest possible location (to make sure that's where the water falls out

Please check:

- Delay for display (airflow)
- Visually check if steam directly get into gassing inlet (see pic.). Located on side wall



Gassing Inlet