



MVS
ENGINEERING PVT. LTD.

Service Bulletin

S1014

PERCENTAGE ANALYZER SENSOR REPLACEMENT PROCEDURE

PROBLEM

SOLUTION

- Percentage Analyzer always showing zero
- Sensor gets exhausted – generally sensor has a limited life and it may be exhausted after 6-months of continuous use

Percentage Analyzer sensor requires replacement



REQUIRED TOOLS

Screw driver



ADVISORY

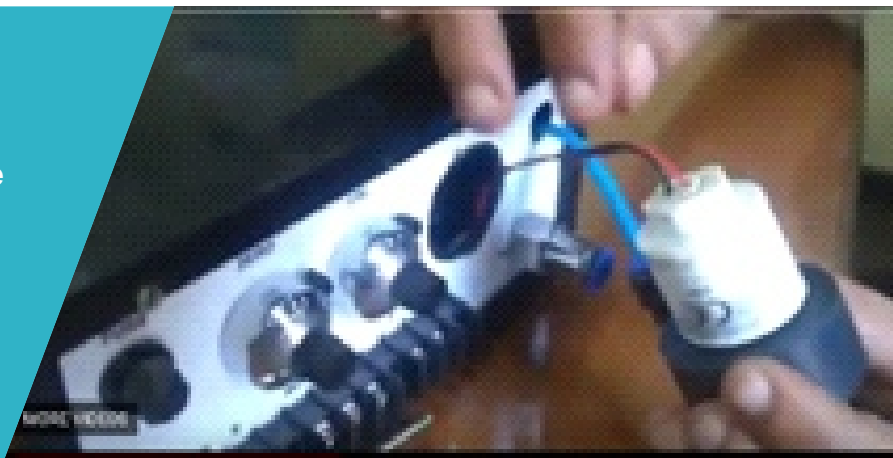
Turn off percentage analyzer before conducting any service

On the back of analyzer, you need to open two screws



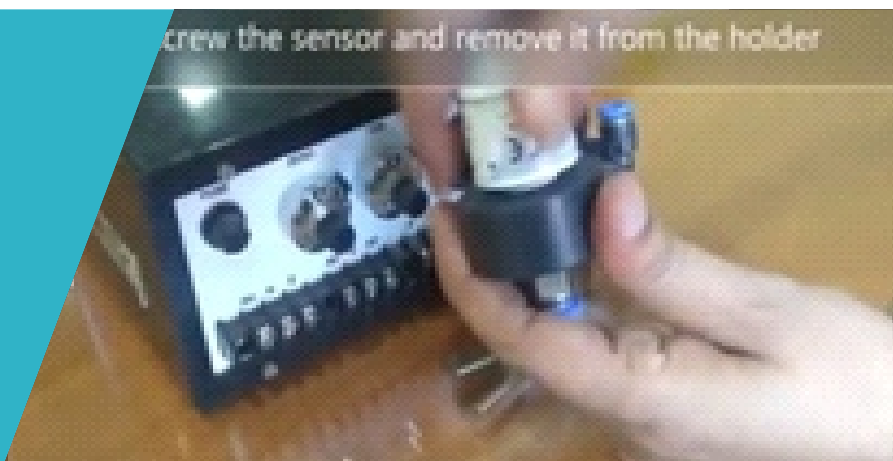
- Using a screwdriver, open the screw and remove them by hand

Slowly pull out the sensor along with the holder and carefully pull out the cable connector along with the sample tube



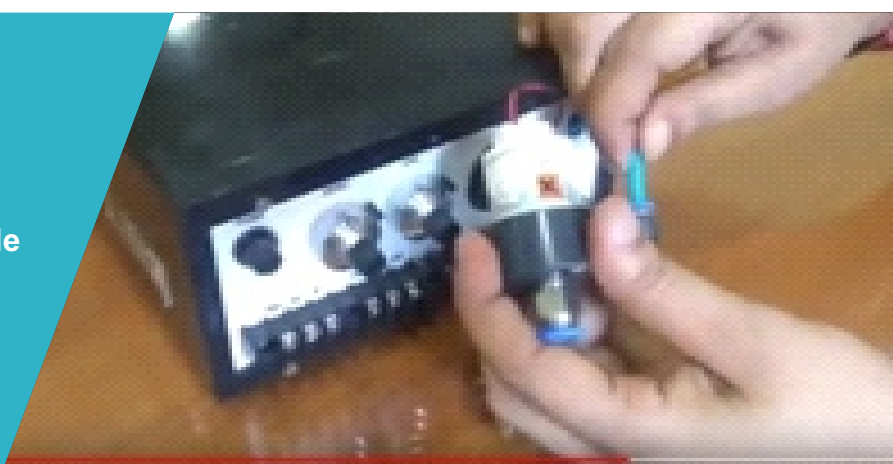
Unscrew the sensor and remove it from the holder

Unscrew the sensor and remove it from the holder

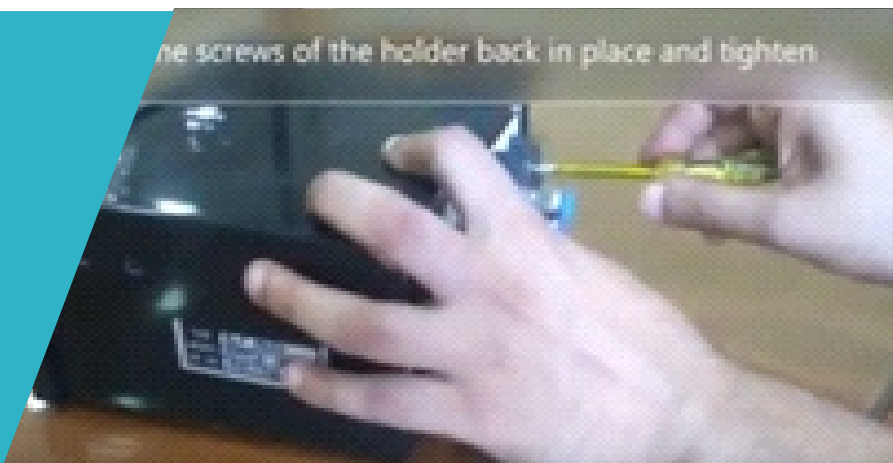


- Take a new sensor and screw it on the holder

Reattach the cable connector and the sample tube



Put the screw of holder back in place and tighten



PLEASE WATCH THE VIDEO, LINK BELOW

<https://youtu.be/9Ob5hhZBA38>