

## GPSD Complete Membrane Assembly Instructions

### Tools & Materials

#### Quantity & Description

5/32" allen wrench (qty 1)

### Installing the Membrane Assembly

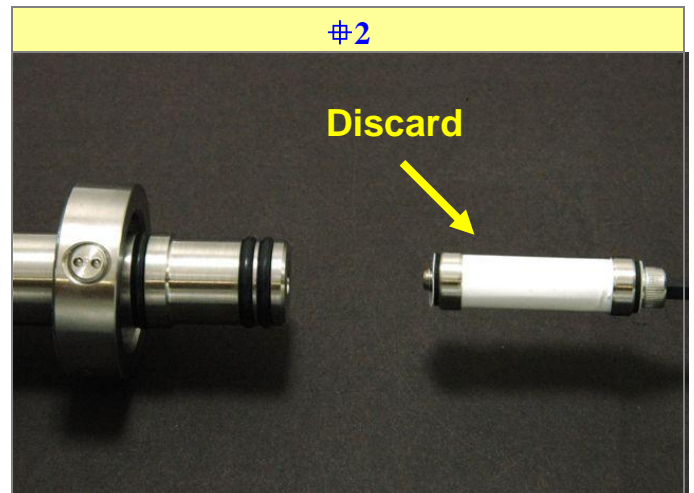
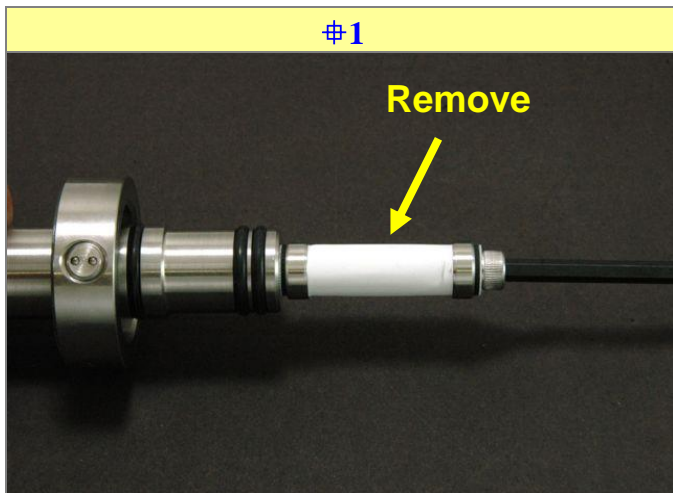


Talsico® Process Picture Maps™ and all associated intellectual property are owned by Talsico International, ABN 20 419 167 619, and subject to licensing agreement. Duplication or use of this methodology or format is prohibited without the written permission of Talsico. [www.talsico.com](http://www.talsico.com)

### Overview Instructions & Explanations

#### 1 Removing the old membrane assembly

- 1.1 Use a 5/32" allen wrench to remove the membrane assembly components from the probe #1
- 1.2 Discard the old membrane assembly components #2




Revision: 9-4-09

This document is to be considered "FOR REFERENCE ONLY" when printed as a hardcopy.  
 The revision status must be verified prior to use.

Approval: RMB

File Name & Path: H:\A+ Literature\A+ Product Documentation\Probes&ProbeRegulators\EditableFiles\Instructions\SCC-GPSD-CMA-InsMaintenance.doc

## 2 Installing the new membrane assembly

- 2.1  Hands must be clean prior to handling membrane assembly. Normal oils from your skin as well as lotions, grease, or other chemicals can damage the membrane.
- 2.2 Remove the new membrane assembly from its packaging #3
- 2.3 Unscrew and discard the white plastic wing nut #4
- 2.4 Use a 5/32" allen wrench to install the membrane assembly the bottom of the probe. The components should be tightened to a torque value of 10 in/lbs (inch/pounds). #5 #6

