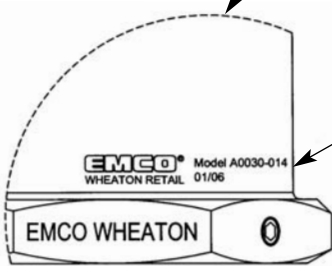
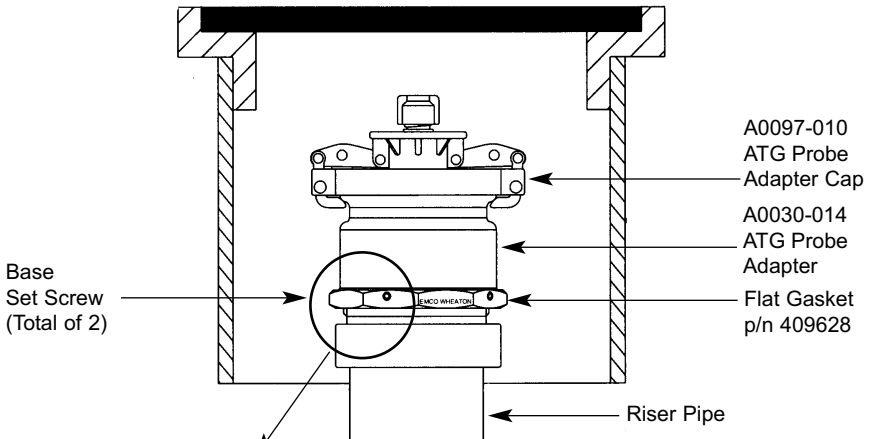


**INSTALLATION INSTRUCTIONS**



**Permanent Identification:**

Model #  
Month/Year of Manufacture

**Service Tools Required:**

- Ratchet Wrench
- 5/32 " Allen Wrench
- EMCO Adapter Wrench p/n A0081-001C
- 15/16" Socket
- Torque Wrench w/ 60 to 75 ft-lbs Setting

**CAUTION:**

1. Always barricade to keep pedestrians and vehicles from accessing the storage tank area during preventive maintenance and/ or compliance testing of the EMCO phase I EVR system.

1. Using a 5/32" allen wrench, remove both set screws from the base of the A0030-014 ATG probe adapter.
2. The top edge of the riser pipe must be filed flat and square to insure a proper sealing surface between the riser pipe and the base of the A0030-014 ATG probe adapter.
3. Before installing the A0030-014 ATG probe adapter verify the flat gasket is secured in place. Manually tighten the A0030-014 ATG probe adapter onto the riser pipe to avoid cross threading. Using the EMCO Adapter Wrench p/n A0081-001C, tighten and torque between 60 to 75 ft-lbs.

**IMPORTANT: Do not use pipe thread sealant compound when installing the A0030-014 ATG probe adapter onto the riser pipe.**

4. Re-install both set screws to the base of the A0030-014 ATG probe adapter and tighten.

## **PREVENTIVE MAINTENANCE**

### **Leak Tightness Integrity Test:**

1. Annually verify leak tightness integrity of the A0030-014 ATG probe adapter by performing ARB test procedure TP-201.3.
2. If the A0030-014 ATG probe adapter fails to pass the leak tightness integrity test, replace the EMCO flat gasket kit p/n 409628.

## **PERFORMANCE SPECIFICATIONS**

This component was factory tested to, and met, the following specifications.

1. Meets ARB Cam and Groove Specifications.

**IMPORTANT: Leave these installation instructions, product warranty registration card and the warranty tag with the station owner and/or operator.**

### **Emco Wheaton Retail Corp.**

2300 Industrial Park Dr. • Wilson, NC 27893  
252-243-0150 • 252-243-4759 (fax)

p/n 568599  
Rev. F, 06/13