

ATM-9202 Periodic Verification Unit



Instruction Manual

ATM-9202 Periodic Verification Unit is used to verify that the ACM Series Constant Ground Monitors are in proper working order.

TEST PROCEDURE :

1. Unplug the power supply from the ACM1 unit.
2. Plug the ATM-9202 Periodic Verification Unit (PVU) **GROUND** lead (Male Banana Plug on the bottom of the unit) to the common ground at the workstation.
3. Connect the ATM-9202 **BENCH** Ground lead (cord with Male Phono Plug on the upper left of the unit) to the ACM-1 Ground plug-in on the back of the unit.
4. Connect the power supply to the ACM1 power plug-in.
5. The ACM1 bench LED should be green.
6. Plug the ATM-9202 **OPERATOR** lead (Banana Male Plug) to the ACM-1 **OPERATOR** input.
7. Press the **OPERATOR** push button on the ATM-9202 and the **OPERATOR** LED on the ACM-1 should change from a blinking red to green.
8. Release the ATM-9202 **OPERATOR** push button and the **OPERATOR** LED on the ACM-1 should change to a blinking red, with momentary beeps up to a maximum of 7 to 12 beeps.
9. Press the **BENCH** push button on the ATM-9202 and the **BENCH** LED on the ACM-1 should change to red, with constant beeps.
10. Release the ATM-9202 **BENCH** push button and the System **Ground** LED on the ACM-1 should change to green, with no beeps.
11. If the monitor did not pass as per the test procedure please contact Bokar International



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