

HANDHELD TESTER SHORT USB CORD TETHER & STRAIN RELIEF INSTALLATION INSTRUCTIONS



1. Remove protective rubber boot from tester..
2. Remove Phillips head screw located at the bottom left side of the tester using a #2 Phillips screw driver. (Illustration 1)
3. Unthread the strain relief on the negative side lead and slide it back. (Illustration 2)
4. Install the short USB cable into the USB cable strain relief in the orientation as shown. (Illustration 3)
5. Install the USB cable strain relief around the negative lead. (Illustration 4)
6. Slide the strain relief around the male threads while plugging the USB cable into the tester. (Illustration 5)
7. Reinstall the negative lead strain relief onto the male threads and firmly hand tighten. (Illustration 6)
8. Reinstall the #2 Phillips head screw through the USB cable strain relief tab and tighten. (Illustration 7)
9. Position the short USB cord next to the negative lead. Install the supplied wire tie around both the short USB cable and negative tester lead. Before tighten the wire tie, move the short USB cable to allow some slack in the USB cable so that the negative lead can be flexed without pulling on the short USB cable. (Illustration 8)
11. The wire tie should be installed and tightened about 3 to 4 inches from the female end of the USB cable as shown. Trim wire tie. (Illustration 9)
12. Reinstall protective rubber boot on tester.

Note: The standard USB cord will now plug into short USB cord to allow communication with the handheld tester. Make sure the standard USB cable is secured to the shelving unit. An additional wire tie is included in this kit to secure the standard USB cable to the shelving unit if needed.

Illustration 1



Illustration 2



Illustration 3



Illustration 4

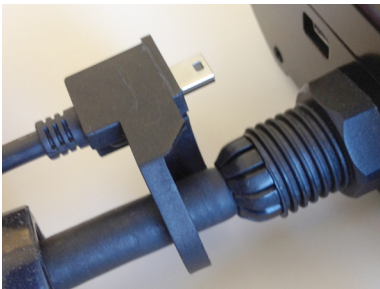


Illustration 5



Illustration 6



Illustration 7



Illustration 8



Illustration 9

