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### **Book Descriptions:**

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# **Book Descriptions:**

# 3m 740 wrist strap tester manual

Both metal plates should not be pressed at the same time. Except where prohibited by law, 3M will not be liable for any loss or damage arising from this 3M product, whether direct, indirect, special, incidental or consequential regardless of the legal theory asserted. User s Guide Indicates a potentially hazardous situation, which, if not avoided, may result in property damage. WARNING To reduce the risks associated with environmental contamination When working with the automated equipment, always observe safety precautions as recommended by equipment manufacturer and your company s practices. CAUTION To reduce the risks associated with environmental contamination Dispose of the monitor in accordance with local, state, and federal regulations. NOTICE To reduce the risks associated with property damage Periodically check that the indicator is functioning properly. 3. They must be able to drain this charge as rapidly as it is generated. For this reason, it is important to test wrist straps and conductive footwear on a regular basis to ensure they are functioning properly and that the test results can be recorded. 2.0 Description The 3M Wrist Strap and Footwear Tester 740 is an electronic test instrument that is easy to operate and is designed to be wallmounted. The Wrist Strap and Footwear Tester 740 switches off automatically after nonuse for approximately 30 minutes. The unit consists of two measurement circuits with an open circuit test voltage of 14V for wrist strap and shoe test applications. The desired maximum allowable resistance level can be selected separately for each measurement. If the resistance of the tested wrist strap or footwear is within the selected range, the green o.k. LED will illuminate. The 3M Wrist Strap and Footwear Tester 740 can be connected to external devices such as computers for data recording, electrical door opening systems, or other logic driven components.http://goodwillintlhr.com/userfiles/comand-aps-manual-download.xml

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Note If you notice a delay in the response time of the LED illumination please connect the ground cord supplied to the ground socket of the Wrist Strap and Footwear Tester. Please ensure proper earth ground connection. Switch the unit on. All LEDs will flash for approximately 1 second to check their function. Select the desired upper maximum resistance level for both the wrist strap and shoe test by using a small screw driver. The Shoe Electrode 741 must be connected if footwear testing is required. 4.0 Wall Mounting The enclosed 3M Dual Lock Fastening Discs must be screwed to the wall using the attached template approximately 1.5 m 5 feet above the floor. Drill three holes of 5 mm 0.2 in. diameter at marked locations. Attach the 3M Dual Lock Fastening Strips to the rear of the 3M Wrist Strap and Footwear Tester 740 to the bottom and top in parallel; see drawing for locations. For securing on the wall, press the Wrist Strap and Footwear Tester 740 firmly against the discs. For removal of the Wrist Strap and Footwear Tester 740, lift the top corners with both hands. 3M Wrist Strap and Footwear Tester m 5 feet 5.0 Wrist Strap Test Put the wrist band on with ground cord attached and insert the ground cord into the wrist strap plugin jack. Depress the metal contact plate and hold it. One of the indicatorleds will illuminate. If a red LED indicates that the selected resistance range is exceeded. Check to see if the high resistance is in the cord, the wrist band or in the contact between wrist band and the operator s skin. To check the resistance of the ground cord, leave the plug end of the ground cord attached to the tester and disconnect the snap end from the wrist band. Connect ground cord snap to the stud in the hand symbol or press it onto

the contact plate and depress the plate until one of the LEDs is illuminated. If the green LED illuminates now, the ground cord can be

 $used. \\ http://www.creativecakelady.com/admin/fckeditor/editor/filemanager/browser/default/comand-aps-2009-manual.xml$ 

This resistance may be caused by dry skin 6 The use of a skin lotion is recommended to solve this problem. The use of a skin lotion is recommended to solve this problem. Switch the Wrist Strap and Footwear Tester 740 on. Stand on the applied shoe electrode. Care must be taken not to put the nontested foot on ESD protective flooring to avoid a bypass to ground. Press the metal contact plate for shoe test until one of the indicator LEDs lights up. Test the wrist strap first and then the shoe. If this sequence is not strictly kept, the output at the pins described on page 9 will be incorrect. These digital signals can be used for data recording Example 1 and authorization control equipment such as electrical door opening systems Example 2. The chart on page 9 shows all of the possible test results and the corresponding output levels. Example 1 Output connection for use with a computer Example 2 Output connection for use with a controlling device 8. Shaded pin indicators will read hi if the sequence is reversed or only the shoe tests are performed. Please note The tester has no adjustable components. Switch the Wrist Strap and Footwear Tester 740 unit on. Actual threshold resistances are not listed. 10 The mark indicates the requirement NOT to dispose the equipment as unsorted municipal waste, but use the return and collection systems according to local law. 12 Important Notice All statements, technical information, and recommendations related to 3M s products are based on information believed to be reliable, but the accuracy or completeness is not guaranteed. Before using this product, you must evaluate it and determine if it is suitable for your intended application. You assume all risks and liability associated with such use.

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