

Company Name
Street Address
City, State, Zip Code
Phone Number
Fax Number
E-mail Address



PEARL # 31014
ORDER # 411833-60060
DATE: 1/29/2010

PROFESSIONAL ELECTRICAL APPARATUS RECYCLERS LEAGUE

Low Voltage Disconnect Switches Manually Operated Air Fusible
Standard 1114

SWITCH INFORMATION

Switch Manufacturer: ITE Catalog # V7F3604
Max Voltage Rating: 600 V Model # _____
Fuse Clip Amperage: 200 A Style # _____

CUSTOMER INFORMATION

Customer: XXXXXX ELECTRIC Contact: John Smith
Address: 123 SE MAIN ST. Phone: (800) 555-1212
CITY, ST 00000 Fax: (800) 555-2121
email: jsmith@xxxxxxelectric.com

TECHNICAL INFORMATION

Test Equipment:

Insulation Resistance Test Set: Megger - MIT320 Date Calibrated: 10/15/2009

Contact Resistance Test performed: *(only one of the two is required)*

Digital Low Resistance Ohmmeter: Biddle 070494 Date Calibrated: 10/15/2009
Millivolt meter: _____ Date Calibrated: _____

Additional Information

This is a sample of a PEARL Test Report and should not be confused or presented as an actual test report that has been generated by a PEARL Site Inspected and Approved member. Devices that undergo PEARL Inspect & Test or PEARL Reconditioning procedures conducted by PEARL Site Inspected and Approved members bear a PEARL Quality Seal with a unique serial number. PEARL Test Reports will display the same serial number. End users should always compare the serial number on the PEARL Quality Seal to the serial number on a PEARL Test Report.