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Date: 2006/12/01  
 Subscriber: 623806002  
 File No: E170282  
 Project No: 06ME13520  
 PD No: 06M68773  
 Type: L  
 PO Number: 4500146597

Subject: Procedure And/Or Report Material

The following material resulting from the investigation under the above numbers is enclosed.

**Issue**

<u>Date</u>	<u>Vol</u>	<u>Sec</u>	<u>Pages</u>	<u>Revised Date</u>
2001/08/02	1	16	Revised Description Page(s) 3	2006/11/28
2001/08/02	1	16	New Test Record 4	2006/11/28

Revisions Resulting from a Variation Notice# 10610041458 issued 10/04/2006

Please file revised pages and illustrations in place of material of like identity. New material should be filed in its proper numerical order.

NOTE: Follow-Up Service Procedure revisions DO NOT include Cover Pages, Test Records and Conclusion Pages. Report revisions DO NOT include Authorization Pages, Indices, Section General Pages and Appendixes.

Please review this material and report any inaccuracies to our Customer Service Professional, PHONE: 1-877-ULHELPS (1-877-854-3577), FAX: 1-631-439-6464, E-MAIL: customerservice.mel@us.ul.com, referring to the above Project and/or PD Numbers.

MEL File



Nomenclature Breakdown:

This nomenclature breakdown is provided for reference only, the actual model numbers of these enclosures may deviate from this nomenclature.

<u>WM</u>	<u>HHWDD</u>	<u>N</u>	<u>C</u>
I	II	III	IV

## I - Series Designation

WM - Wall mount  
JB - Junction Box

## II - Enclosure Size

HH = height in inches, WW = width in inches, DD = depth in inches

## III - Disconnect/ Cover Type

N - Non-disconnect  
X - Disconnect  
H - Hinged Cover  
S - Screw Cover

## IV - Enclosure Material Type

C - Carbon Steel  
4 - Stainless Steel  
6 - Stainless Steel

\*

TEST RECORD NO. 4

SAMPLES:

The manufacturer submitted samples of their Legacy enclosure series. These enclosures were marked with a new model number nomenclature.

GENERAL:

Test Results relate only to the items tested.  
No tests were deemed necessary as the construction of these devices have not been modified.

The test methods and results of the above tests have been reviewed and found in accordance with the requirements in UL508A .

The material covered by this Report has been tested and found to comply with the requirements of the Standard for Industrial Control Panels in effect as of the date of this Report.

Test Record Summary:

The results of this investigation, including construction review and testing, indicate that the products evaluated comply with the applicable requirements in the Standard for Industrial Control Panels, UL 508A, 1<sup>st</sup> edition, last revised 2005-11-01, and, therefore, such products are judged eligible to bear UL's Mark as described on the Conclusion Page of this Report.

Test Record by:

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