Subject 1366 (347, 347A, 857, 1558)

August 27, 2018

TO: **Subscribers to UL's Standards Service for**
Medium-Voltage AC Contactors, Controllers, and Control Centers
Medium Voltage Power Conversion Equipment
Busways
Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear
Standards Technical Panel for High Voltage Industrial Control Equipment
Standards Technical Panel for Medium Voltage Power Conversion Controllers
Standards Technical Panel for Busways
Standards Technical Panel for Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear

Summary of Topics

This bulletin announces the availability of the Outline of Investigation for Insulated Bus Pipes, UL 1366.

Underwriters Laboratories Inc. has issued an Outline of Investigation for Insulated Bus Pipes. The outline covers:

a) Insulated Bus Pipe (IBP) having ac voltage ratings up to 46 kV;

b) Equipment intended for use only in ordinary locations in accordance with ANSI/NFPA 70, the National Electrical Code (locations other than those identified as "Hazardous" or "Classified Locations"); and

c) IBP for installation above ground for indoor use and outdoor use, in areas which are accessible to qualified persons only.

Manufacturers interested in submitting equipment for Listing or Recognition should contact UL's Customer Service at 1-877-854-3577 or e-mail at cec@ul.com.

The UL 1366 Outline is available for purchase from COMM-2000 at 151 Eastern Ave, Bensenville, IL 60106, by phone in the USA and Canada: 1-888-853-3503, by fax in the USA and Canada: 1-888-853-3512, by phone from other countries: INT+1 415-352-2168, by fax from other countries: INT+1 630-932-7387, or from COMM-2000 on-line at http://www.comm-2000.com.

UL COPYRIGHTED MATERIAL –
NOT AUTHORIZED FOR FURTHER REPRODUCTION OR
DISTRIBUTION WITHOUT PERMISSION FROM UL

Documents
Document Sharing Hub

Copyright UL
Provided by IHS Markit under license with UL
No reproduction or networking permitted without license from IHS
Licensee=/, User=,
Not for Resale,
Full document details: UL 1366 BULLETIN 2018

UNDERWRITERS LABORATORIES INC.

REVIEWED BY:

PAUL BARNHART
Principal Engineer – Power Transmission &
Distribution Equipment
Energy and Power Technologies
RTP OFFICE
Phone: 919-549-1446
E-mail: Paul.d.barnhart@ul.com

Copyright © 2018 Underwriters Laboratories Inc.

UL COPYRIGHTED MATERIAL –
NOT AUTHORIZED FOR FURTHER REPRODUCTION OR
DISTRIBUTION WITHOUT PERMISSION FROM UL

Documents
Document Sharing Hub

Copyright UL
Provided by IHS Markit under license with UL
No reproduction or networking permitted without license from IHS
Full document details: UL 1366 BULLETIN 2018

Licensee=/, User=,
Not for Resale,