

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20130328-E184939C  
**Report Reference** E184939-19981202  
**Issue Date** 2013-MARCH-28

**Issued to:** CITEL AMERICA INC  
11381 INTERCHANGE CIR S  
MIRAMAR FL 33025

**This is to certify that  
representative samples of**


COMPONENT - ISOLATED LOOP CIRCUIT  
PROTECTORS  
See Addendum Page

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** UL497B, Standard for Data Communications and Fire-  
Alarm Circuits

**Additional Information:** See the UL Online Certifications Directory at  
[www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Recognized Component Mark should be considered as being covered by UL's Recognition and Follow-Up Service.

The UL Recognized Component Mark generally consists of the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark: , may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions.

The final acceptance of the component is dependent upon its installation and use in complete equipment submitted to UL LLC.

Look for the UL Recognized Component Mark on the product.



William R. Carney, Director, North American Certification Programs  
UL LLC

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## Gas tubes

Part Nos. BA, BAS, BA CMS, or BA CMS AR, followed by 90, 150, 230, 300, 350, 400 or 500

Part Nos. BB or BBS followed by 75, 90, 145, 150, 180, 230, 240, 250, 350, 400, 470 or 500.

Part Nos. BB HF or BBS HF, followed by 75 or 90, 150, 250, or 500.

Part Nos. BH or BHS followed by 75 V, 90, 150, 230, 250, 300, 350, 250, 420, 470, 500, 600, 700 or 800

Part Nos. BT, BTS, BTR or BTRC, followed by 90, 150, 200, 230, 250, 260, 350, 400, 450, 470, 500 or 700

Part Nos. BTR8, followed by 230, 250 or 420

Part Nos. BTR8C, followed by 150, 260 or 420

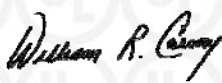
Part Nos. BM, BMS, BMS5 or BM-CMS, followed by 90, 150, 230, 250, 260, 350, 420, 450, or 500

Part Nos. CA8T11R or CA8T11RFS, followed by 150, 250, 350 or 420

Part Nos. BASQ CMS, followed by 90 or 230

Part Nos. BHSQ CMS, followed by 90 or 230

Part Nos. BMSQ CMS, followed by 90 or 230



William R. Carney, Director, North American Certification Programs  
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