



CSA INTERNATIONAL

# Certificate of Compliance

Certificate: 1397866 (LR 085680)

Master Contract: 160030

Project: 1501866

Date Issued: 2003/12/09

Issued to: JB Systems, Inc.  
10360 72nd St. N, Ste 809  
Largo, FL 33777  
USA  
Attention: John Lawrence

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'*



Issued by: Valdis Udris

Authorized by: Trevor Perera, Manager of Certification Services

## PRODUCTS

- CLASS 2642 81** - FUEL BURNING EQUIPMENT(OIL)-Oil Burners, Electrical - Equipment for Accessories-Certified to U.S. Standards
- CLASS 2642 01** - FUEL BURNING EQUIPMENT (OIL) - Oil Burners, Electrical Equipment for - Accessories
- CLASS 2632 81** - FUEL BURNING EQUIPMENT(GAS)-Gas Burners, Electrical - Equipment for Accessories-Certified to U.S. Standards
- CLASS 2632 01** - FUEL BURNING EQUIPMENT (GAS) - Gas Burners, Electrical Equipment for Accessories

Flame monitor viewing heads, Models S550, S550B, S550B-PF, S552, S552B, S552B-PF, S556, S556B, S556B-PF, for use with series P52x and P53x signal processors. Type 4X

Note: These viewing heads are Certified as component controls only.

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



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**APPLICABLE REQUIREMENTS**

CAN/CSA-C22.2 No 199-M89 Combustion Safety Controls and Solid-State Igniters for Gas- and  
Oil-Burning Equipment

CAN/CSA-C22.2 No.94-M91 Special Purpose Enclosures

UL Std No 372 Primary Safety Controls for Gas- and Oil-Fired Appliances

UL Std No. 50 Enclosures for Electrical Equipment

**MARKINGS**

The submittor's identification, model designation, date code (serial number) and the CSA monogram with adjacent C/US indicator permanently marked on each viewing head.

The date is coded in the serial number for each viewing head. The first three digits represent the serial number, which starts from 101 at the beginning of the calendar year and the year is designated by the single digit after the dash.

Type 4X