

Certificate of Compliance

Certificate: 1727709

Master Contract: 222227

Project: 1727709

Date Issued: November 16, 2005


Issued to: Siemens Energy & Automation, Inc.
Distribution Products Division
5400 Triangle Pky
Norcross, GA 30092
USA

Attention: Mr. John Young

The products listed below are eligible to bear the CSA Mark shown



Issued by: K. Atkins


Authorized by: Nick Alfano
Operations Manager

PRODUCTS

CLASS 4652 06 - SWITCHES - Moulded Case

Fusible switches, Series FUSERBLOC CD CC 30A and CD J 30A

Reference	Cat. No. 3 pole
FUSERBLOC CD CC 30A	CFS361C5
FUSERBLOC CD J 30A	CFS361J5

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No.0-M91 - General Requirement - Canadian Electrical Code Part II
CSA Std C22.2 No. 5-02 - Molded-Case Circuit Breakers, Molded-Case Switches and
Circuit-Breaker Enclosures

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MARKINGS

Company's name, trade name or master contract number 2222 adjacent to the CSA Monogram, type designation, electrical rating in volt, amp, phase, ac or dc, and HP, the fuse type designation, the notes "MAXIMUM FUSE SIZE....." and "CALIBRE MAXIMUM DE FUSIBLE..." and CSA Monogram are shown on adhesive plastic labels.

The note "WIRING 75 C ONLY" tightening torque, the indication "on" and "off" or "I" and "O" appear. The date code may be ink-printed on the switch bases.

Instructions for mounting the switch operators are provided. Each kit is marked with the manufacturer's name or trade name catalogue number, wire range, assembly and with the note "For use only in equipment where the use of the components is specified".

In addition, the following wording or equivalent will also appear on each device. The wording may appear on a separate label.

SUITABLE FOR USE ON A CIRCUIT CAPABLE OF DELIVERING NOT MORE THAN (rated short-circuit current) kA RMS SYMMETRICAL, 600V MAXIMUM; USE CLASS (appropriate type and size, e.g. J30A for FUSERBLOC CPJ30 fuse.

An instruction sheet is provided with each unit for mounting.

For FUSERBLOC CD CC 30A, FUSERBLOCK CD J 30A only: Continuous load current not to exceed 80 percent of the rating of fuses employed in other than motor circuits.

For FUSERBLOCK CD CC 30A, FUSERBLOCK CD J 30A only: Standard horsepower ratings and maximum horsepower ratings. The starting current of motors of more than the standard horsepower ratings may require the use of fuses with appropriate time delay characteristics.



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description	Model No	Listee Model No
1727709	November 16, 2005	Original Report No 189705-1699243	37103003 37103004	CFS361C5 CFS361J5



CERTIFICATION RECORD

The company named below has been authorized by CSA International to represent the products listed in this record as "CSA Certified" and to affix the CSA Mark to these products according to the terms and conditions of the CSA Service Agreement and applicable CSA program requirements (including additional Markings).

Alternate File: 222227

Class No: 4652 06 SWITCHES Moulded Case

LISTEE

4515595 Siemens Energy & Automation, Inc.
Distribution Products Division
5400 Triangle Pky
Norcross, GA 30092
USA

November 16, 2005

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