



# Certificate of Compliance

**Certificate:** 1369436 (LR 43556)

**Master Contract:** 163545

**Project:** 2413467

**Date Issued:** June 1, 2011

**Issued to:** Eaton Corporation

1000 Cherrington Pkwy  
Moon Township, PA 15108  
USA  
Attention: Lou Grahor

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



*Richard MacKenzie*

**Issued by:** Richard MacKenzie, P. Eng.

## **PRODUCTS**

**CLASS 4652 06** - SWITCHES - Moulded Case

Part A Class 1432 01 CIRCUIT BREAKERS - Moulded Case Type

Moulded case circuit breaker, Type J frame, Types J250E, J250S, J250H, JGE, JGS, JGH, 63-250A, 600V ac and 250V dc in 2, 3 and 4-pole configurations. Supplied with thermal magnetic or electronic trip units

Part B Class 4652 06 - SWITCHES - Moulded Case Type

Moulded case switches, Type J frame, Types JGK-250 Series, may also be designated type J250KS, rated 250A, 600V ac and 250V dc in 2, 3 and 4-pole configurations. Provided with magnetic trip.

Notes:

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Part A: These circuit breakers may be marked with the following high current interrupting ratings.

Type



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Frequency, Hz Interrupting Capacity (kA)

240V ac 480V ac 600V ac 250V dc

JGE 50/60 65 25 18 22

J250E 50/60 65 25 18 22

JGS 50/60 85 35 18 22

J250S 50/60 85 35 18 22

JGH 50/60 100 65 25 22

J250H 50/60 100 65 25 22

Part B These Switches may be marked with the following short circuit withstand ratings:

Type	Frequency, Hz	Withstand Rating (kA)
240V ac	480V ac	600V ac
JGK -250	50/60	100

**APPLICABLE REQUIREMENTS**

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CAN/CSA-C22.2 No. 0-M91 - General Requirements - Canadian Electrical Code, Part II

CAN/CSA-C22.2 No. 5-09 - Moulded Case Circuit Breakers