

Certificate of Conformity No. 611.005

Issued To: Square D Company

3700 Sixth Street SW

Cedar Rapids, IA 52404 USA

For The Apparatus: Thermal Magnetic Molded Case Circuit Breakers, 2-3 pole, fixed thermal and adjustable instantaneous magnetic releases. Catalog Number Prefix: JD (150-250 A)

Based on Standards: IEC 60947-2, 3rd Edition, Sequences I, II and III
EN 60947-2, 3rd Edition, Sequences I, II and III

Rated Characteristics

Operational voltage: 525 Vac
Insulation voltage: 750 Vac
Operational current: 150-250 A
Ultimate short-circuit breaking capacity: 220/240 Vac, 25 kA
380/440 Vac, 18 kA
500/525 Vac, 14 kA
Service short-circuit breaking capacity: 220/240 Vac, 25 kA
380/440 Vac, 18 kA
500/525 Vac, 14 kA
Utilization category: A
Frequency: 50 Hz

Documents Taken Into Account:

Records of proving test - Project No. 273.01

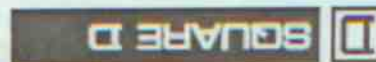
This certificate applies only to the sample submitted to the type test.

Date: 06/17/05

Authorization Signature

Wayne Stoppelmoor

Manager, Product Certification



Certificate of Conformity No. 611.006

Issued To: Square D Company

3700 Sixth Street SW

Cedar Rapids, IA 52404 USA

For The Apparatus: Thermal Magnetic Molded Case Circuit Breakers, 2-3 pole, fixed thermal and adjustable instantaneous magnetic releases. Catalog Number Prefix: JG (150-250 A)

Based on Standards: IEC 60947-2, 3rd Edition, Sequences I, II and III
EN 60947-2, 3rd Edition, Sequences I, II and III

Rated Characteristics

Operational voltage:

525 Vac

Insulation voltage:

750 Vac

Operational current:

150-250 A

Ultimate short-circuit breaking capacity:

220/240 Vac, 65 kA

380/440 Vac, 35 kA

500/525 Vac, 18 kA

Service short-circuit breaking capacity:

220/240 Vac, 65 kA

380/440 Vac, 35 kA

500/525 Vac, 18 kA

Utilization category:

A

Frequency:

50 Hz

Documents Taken Into Account:

Records of proving test - Project No. 273.01

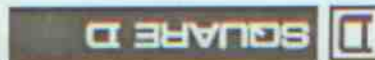
This certificate applies only to the sample submitted to the type test.

Date: 06/17/05

Authorization Signature

Wayne Stoppelmoor

Manager, Product Certification





Certificate of Conformity No. 611.007

Issued To: Square D Company

3700 Sixth Street SW

Cedar Rapids, IA 52404 USA

For The Apparatus: Thermal Magnetic Molded Case Circuit Breakers, 2-3 pole, fixed thermal and adjustable instantaneous magnetic releases. Catalog Number Prefix: JJ (150-250 A)

Based on Standards: IEC 60947-2, 3rd Edition, Sequences I, II and III
EN 60947-2, 3rd Edition, Sequences I, II and III

Rated Characteristics

Operational voltage: 525 Vac
Insulation voltage: 750 Vac
Operational current: 150-250 A
Ultimate short-circuit breaking capacity: 220/240 Vac, 100 kA
Service short-circuit breaking capacity: 380/440 Vac, 65 kA
500/525 Vac, 25 kA
Utilization category: A
Frequency: 50 Hz

Documents Taken Into Account:

Records of proving test - Project No. 273.01

This certificate applies only to the sample submitted to the type test.

Date: 06/17/05

Authorization Signature

Wayne Stoppelmoor

Manager, Product Certification



Certificate of Conformity No. 611.008

Issued To: Square D Company

3700 Sixth Street SW

Cedar Rapids, IA 52404 USA

For The Apparatus: Thermal Magnetic Molded Case Circuit Breakers, 2-3 pole, fixed thermal and adjustable instantaneous magnetic releases. Catalog Number Prefix: JL (150-250 A)

Based on Standards: IEC 60947-2, 3rd Edition, Sequences I, II and III
EN 60947-2, 3rd Edition, Sequences I, II and III

Rated Characteristics

Operational voltage: 525 Vac
Insulation voltage: 750 Vac
Operational current: 150-250 A
Ultimate short-circuit breaking capacity: 220/240 Vac, 125 KA
380/440 Vac, 100 KA
500/525 Vac, 50 KA
Service short-circuit breaking capacity: 220/240 Vac, 125 KA
380/440 Vac, 100 KA
500/525 Vac, 50 KA
Utilization category: A
Frequency: 50 Hz

Documents Taken Into Account:

Records of proving test - Project No. 273.01

This certificate applies only to the sample submitted to the type test.

Date: 06/17/05

Authorization Signature

Wayne Stoppelmoor

Manager, Product Certification