



Certificate of Compliance

Certificate: 2516477

Master Contract: 183691 (098793_0_000)

Project: 70157297

Date Issued: 2017-09-28

Issued to: ABB STOTZ-KONTAKT GmbH
Eppelheimer Strasse 82
Heidelberg, Baden-Württemberg 69123
GERMANY
Attention: Eric Englert

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



Issued by: Ramana Tangirala
Ramana Tangirala

PRODUCTS

CLASS - C321530 - SUPPLEMENTARY PROTECTORS-COMPONENT ACCEPTANCE PROGRAM

CLASS - C321590 - SUPPLEMENTARY PROTECTORS-Component Acceptance-Certified to U.S. Standards

PART –A:

- **Series S200, Model “S20xMxxUC” and “S20xMTxxUC” followed by suffixes**, Supplementary Protectors, General Industrial, manual reset, thermo-magnetic trip units; 0.2 to 63A, 1 to 4 pole, Tripping Characteristic: K or Z or C.
Current Ratings: K : 0.2 to 63A and Z or C: 0.5 to 63A
Voltage Ratings: 1 pole: 277V ac max and 250V dc max; Multi-pole: 480V ac max and 500V dc max(3 phase or 2 pole breaking minimum)
Application Codes:

K Characteristics:

0.2 to 63A: TC1, OL0, SC: U2, 277V ac, 6kA (1 pole); TC2, OL0, SC: U2, 480/270V ac, 6kA (multipole) for S200MUC

0.2 to 63A: TC1, OL0, SC: U1, 277V ac, 6kA (1 pole); TC2, OL0, SC: U1, 480/270V ac, 6kA (multipole) for S200MTUC

0.2 to 63A: TC1, OL0, SC: U1, 250V dc, 10kA (1 pole); TC2, OL0, SC: U1, 500V dc, 10kA (2 pole break) for S200MUC and S200MTUC



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Z Characteristics:

0.5 to 63A: TC1, OL0, SC: U2, 277V ac, 6kA (1 pole); TC2, OL0, SC: U2, 480/270V ac, 6kA (multipole) for S200MUC

0.5 to 63A: TC1, OL0, SC: U1, 277V ac, 6kA (1 pole); TC2, OL0, SC: U1, 480/270V ac, 6kA (multipole) for S200MTUC

0.5 to 63A: TC1, OL0, SC: U1, 250V dc, 10kA (1 pole); TC2, OL0, SC: U1, 500V dc, 10kA (2 pole break) for S200MUC and S200MTUC

C Characteristics:

0.5 to 63A: TC2, OL0, SC: U2, 277V ac, 6kA (1 pole); TC2, OL0, SC: U2, 480/270V ac, 6kA (multipole) for S200MUC

0.5 to 63A: TC2, OL0, SC: U1, 277V ac, 6kA (1 pole); TC2, OL0, SC: U1, 480/270V ac, 6kA (multipole) for S200MTUC

0.5 to 63A: TC2, OL0, SC: U1, 250V dc, 10kA (1 pole); TC2, OL0, SC: U1, 500V dc, 10kA (2 pole break) for S200MUC and S200MTUC

PART-B:

Accessories:

Accessories (Auxiliary Switches, Shunt trip and Busbars) are evaluated in conjunction with “Series S20xMxxUC”
Supplementary Protectors are covered under Report #2649433.

Notes:

1. Open type devices are Accepted as components for use in assemblies where the suitability of the combination is to be determined by the CSA International.
2. These are intended for rail mounting.
3. The terminals are suitable for factory wiring.
4. These devices are not suitable for branch circuit protection.
5. Manufacture’s specified value of trip current for TC1 and TC2 is 130% and 160% of amp rating respectively.
6. Short circuit tests were conducted without series fuse.
7. These devices may or may not be provided with auxiliary switches/shunt trip.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 235-04 - Supplementary Protectors

UL1077, Sixth Edition, dated July 14, 2005 - Supplementary Protectors for use with Electrical equipment