

CERTIFICATE OF ROUTINE TESTS

Product: 4038361C03CB

Quantity: 60PCS

PO: CETS 250212

Cooper facility in according with product specification and Quality Assurance requirements. The product has been tested and meets or exceeds all the requirements as specified in ANSI/IEEE standards. Cooper Quality System is registered to ISO 9001:2015.

During manufacture, the assembly is inspected for contact plating, and integrity and operation of individual components.

To assure proper assembly of internal components the following tests are performed on a completed FUSE LINK,BAYONET,CART,15.5KV 65A:

1. **Resistance:** The resistance is measured directly with a sensitive bridge. A digital ohmmeter is used to drive a precision constant current source through the unknown resistance. The resistance is measured by a digital voltmeter using the measurement of the potential across the resistance.
2. **Physical:** Inspection of dimensional and physical characteristics is performed to verify proper manufacturing or testing. This includes a visual inspection of the solder joint and a total length gage measurement.

Tests are conducted on a pass/fail basis. Only those units passing all tests are packaged for shipment.

Quality Assurance Administrator

EATON CORPORATION-CONFIDENTIAL PROPRIETARY

NOTICE TO PERSONS RECEIVING THIS DOCUMENT AND/OR TECHNICAL INFORMATION IN THIS DOCUMENT. INCLUDING THE DRAWING AND INFORMATION CONTAINED THEREON, IS CONFIDENTIAL AND IS THE EXCLUSIVE PROPERTY OF EATON CORPORATION, AND IS MERELY ON LOAN AND SUBJECT TO RECALL BY EATON AT ANY TIME BY TAKING POSSESSION OF THIS DOCUMENT. THE RECIPIENT ACKNOWLEDGES AND AGREES THAT THIS DOCUMENT CANNOT BE USED IN ANY MANNER ADVERSE TO THE INTERESTS OF EATON. AND THAT NO PORTION OF THIS DOCUMENT MAY BE COPIED OR OTHERWISE REPRODUCED WITHOUT THE PRIOR WRITTEN CONSENT OF EATON. IN THE CASE OF CONFLICTING CONTRACTUAL PROVISIONS, THIS NOTICE SHALL GOVERN THE STATUS OF THIS DOCUMENT