



Raychem RPG (P) Ltd
Village: Kanjari, Taluka: Halol, Near Halol GIDC,
Dist: Panchmahal, Gujarat- 389350, India
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Certificate of Conformity

COC No:- 7452200995COC795

Date:- 10-Nov-22

Part Description:- CJ0882-000_BOW-OCP2-41M-000

Oracle Part NO AJA1050160

Quantity:- 27 nos

Batch No:- 1471737

PO NO:- 2722087516

Invoice NO.:- 7452200995

Standard:- IEC-60099-4

Manufacturing Location Halol, India

Mechanical Routine test requirements

Visual Examinations:-

All arresters must meet the criteria set forth in the latest QA procedures.

Dimensional Measurements:-

The arrester size must meet the dimensions indicated in the product.

Electrical Routine Test Requirements:

Reference Current	Reference Voltage		Max Discharge Level
mA pk	kV Min	kV Max	pC
5	52.32	56.51	≤ 10 pC

* The maximum Ures value is the maximum guaranteed value based on the sum of Ures for the part contained block. For varistors, a 100% routine test is performed and each varistor is marked with the current Ures value for the block, thus ensuring compliance with the TYCO specification.

Results:

All arresters have passed the mechanical and electrical routine tests.

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