

## **Product Change Notification**



Product Group: Dale Resistors / November 10, 2020 / PCN-DR-00019-2020 Rev 0

## CMF - Metal Film Resistors, Axial, Industrial, Precision **Data Sheet Update/Change**

**DESCRIPTION OF CHANGE:** Update Datasheet on Low Ohmic Values (below 0.2 Ohm)

**CLASSIFICATION OF CHANGE:** Form, Fit, Function

REASON FOR CHANGE: Extend TCR on Low Ohmic Values (below 0.2 Ohm) to 300 PPM (previously listed at 200

PPM).

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE: Low Ohmic Values (below 0.2 Ohm) will be limited to

±300 PPM/°C (characteristic code "M").

PRODUCT CATEGORY: Resistors, Discrete

PART NUMBERS/SERIES/FAMILIES AFFECTED: CMF - Metal Film Resistors, Axial, Industrial, Precision, parts below 0.2 Ohm

VISHAY BRAND(s): Vishay Dale

TIME SCHEDULE:

Start Shipment Date: **Immediately** 

Last Time Buy Date: 200 PPM (code "N") no longer available on values below 0.2 Ohm Last Time Shipment Date: 200 PPM (code "N") no longer available on values below 0.2 Ohm

**SAMPLE AVAILABILITY: Immediately** 

PRODUCT IDENTIFICATION: TCR code "M" (300 PPM) has been added to the data sheet.

**QUALIFICATION DATA:** No qualification data will be available.

This PCN is considered approved, without further notification, unless we receive specific customer concerns before January 10, 2020 or as specified by contract.

ISSUED BY: Krishna Gone, Product Marketing Manager, krishna.gone@vishay.com

For further information, please contact your regional Vishay office.

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