



Product Change Notification



Product Group: Vishay Dale Resistors /11-11-2015/ PCN-DR-020-2015 Rev. 0

Change in assembly site; form, fit, function; part numbering for CPR series

DESCRIPTION OF CHANGE: The manufacturing location is being changed from Juarez, Mexico to a subcontracted location in Asia. Part numbering and packaging's 2D label will change to a new packaging code, E66. Resistance values above 100 ohms will have a metal oxide resistive material in lieu of a wirewound resistive material. See the attached cross-reference file for new part # crosses.

CLASSIFICATION OF CHANGE: Assembly Site, Form Fit Function, Labeling

REASON FOR CHANGE: Due to decreasing volumes and need for lower costs to remain competitive, manufacturing location is being changed from Mexico to a subcontracted location in Asia.

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE: Performance will be similar aside from the differences noted in attached cross-reference file.

PRODUCT CATEGORY: Resistors, Discrete

PART NUMBERS/SERIES/FAMILIES AFFECTED: All CPR series excluding CPRs already sold with E66 pack code (see attached cross-reference file for part # crosses and description of performance/construction differences).

VISHAY BRAND(s): Dale Resistor

TIME SCHEDULE:

Last Time Buy Date: January 15, 2016

Last Time Shipment Date: February 19, 2016

SAMPLE AVAILABILITY: Available Immediately

PRODUCT IDENTIFICATION: Part number and labeling will contain E66 pack code.

QUALIFICATION DATA: Available upon request.

This PCN is considered approved, without further notification, unless we receive specific customer concerns before January 15, 2016 or as specified by contract.

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Procedure #