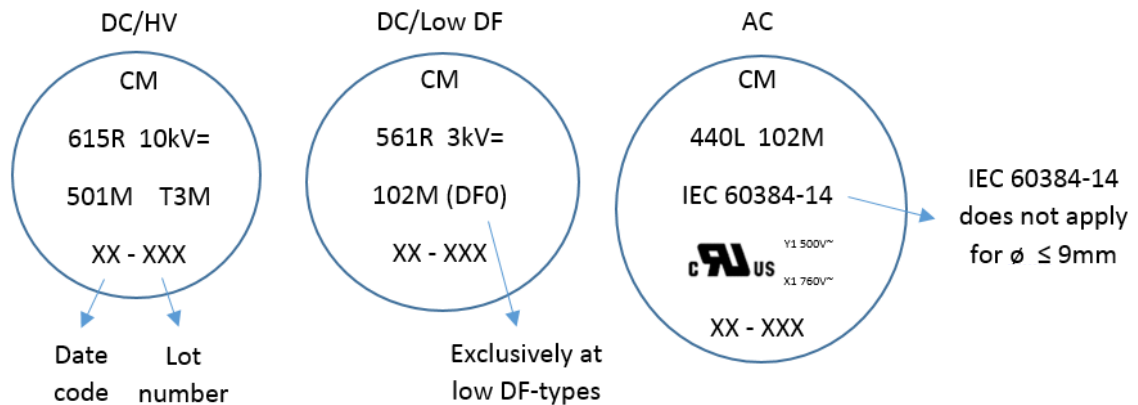




## Introduction of laser marking for Vishay Cera-Mite

**DESCRIPTION OF CHANGE:** In line with our commitment for continuous improvement we additionally introduce laser marking along with a modified marking including date code and lot number for Vishay Cera-Mite components. Both marking technologies, existing tampon-print as well as new laser marking, will be used in parallel. The existing tampon-print marking will show neither a date-code nor a lot number. During introduction period, deliveries of affected products with mixed marking method are possible. The labeling will change accordingly. There is no discontinuation of any components. The modified marking will be as follows with the certificate issued by Underwriters Laboratories Inc. combining the former UL and CSA certificate:



**CLASSIFICATION OF CHANGE:** Marking

**REASON FOR CHANGE:** Improvement of production equipment

**EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE:** Same form, fit and function, but the optical appearance will differ. This change will have no effect to the quality and reliability of the affected products.

**PRODUCT CATEGORY:** Ceramic Capacitors

**PART NUMBERS/SERIES/FAMILIES AFFECTED:** 440L, 25Y, 30LVS, 30LV, 125L, 20VL, 56\*R, 615R

**VISHAY BRAND(s):** Vishay Cera-Mite

**TIME SCHEDULE:**

Start Shipment Date:	N/A
Last Time Buy Date:	N/A
Last Time Shipment Date:	N/A

**SAMPLE AVAILABILITY:** N/A

**PRODUCT IDENTIFICATION:** Part number

**QUALIFICATION DATA:** N/A

**This PCN is considered approved, without further notification, unless we receive specific customer concerns before 29<sup>th</sup> of June, 2018 or as specified by contract.**



# Product Change Notification



Product Group: Vishay Ceramic Capacitors / December 23, 2019 / PCN-CC-001-2018 Rev 1

**ISSUED BY:** Product Marketing Ceramic Capacitors  
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