

## **Product Change Notification**



Product Group: Film Capacitors /4th October 2017/PCN-FC-001-2017 Rev 0

# Safety Approvals Upgrade on Axial Low Building Height F1773 X2 Series

### **DESCRIPTION OF CHANGE:**

Vishay is pleased to announce the compliance of the F1773 series with IEC 60384-14. Ed.4, UL 60384-14, 2nd edition, and CSA approval according to CSA E60384-1:14, 3rd edition and CSA E60384-14:14, 3rd edition. The CSA and UL logos will be replaced by cULus logo on safety approvals marking. This upgrade is accompanied by a range extention up to  $3.3\mu F$ , with minimal dimensional changes on diameter.

**CLASSIFICATION OF CHANGE: Marking** 

**REASON FOR CHANGE:** Safety Qualification Upgrade

EXPECTED INFLUENCE ON QUALITY/RELIABILTY/PERFORMANCE: None

**PRODUCT CATAGORY: Capacitors** 

PART NUMBERS/SERIES/FAMILIES AFFECTED: F1773 X2 series

VISHAY BRAND(s): Roederstein

**TIME SCHEDULE:** 

Start Shipment Date: 31st December 2017

**SAMPLE AVAILABILITY: Now** 

**PRODUCT IDENTIFICATION:** Marking of CSA Logo replaced by cULus logo.

**QUALIFICATION DATA:** Available under request.

This PCN is considered approved, without further notification, unless we receive specific customer concerns before 31st December 2017 or as specified by contract.

**ISSUED BY:** Helder Carneiro

For further information, please contact your regional Vishay office.

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**Marking:**Symbol CSA and UL will be replaced by cULus Symbol

UL and CSA Symbols		cULus Symbol
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