



Product Change Notification



Product Group: Aluminum Capacitor/2016-Jun-02/ PCN-AC-902-2016-Rev 0

Discontinuation 515D products with 7mm height

DESCRIPTION OF CHANGE: Discontinuation of products with 7mm height from the 515D family

CLASSIFICATION OF CHANGE: End of Life

REASON FOR CHANGE: Market demand – material availability.

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE: None.

PRODUCT CATEGORY: Aluminum capacitors

PART NUMBERS/SERIES/FAMILIES AFFECTED:

Please see next page

VISHAY BRAND(s): Vishay Sprague

TIME SCHEDULE:

Start Shipment Date: N/A

Last Time Buy Date: Jul/02/2016

Last Time Shipment Date: Dec/31/2016

SAMPLE AVAILABILITY: Immediate. Alternatives can be found on series 097RLP7 (<http://www.vishay.com/docs/28308/097rlp7.pdf>)

PRODUCT IDENTIFICATION: N/A

QUALIFICATION DATA: N/A

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

ISSUED BY: Walter Bonomo

For further information, please contact your regional Vishay office.

CONTACT INFORMATION:

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Vishay Intertechnology, Inc.

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ONE OF THE WORLD'S LARGEST MANUFACTURERS OF DISCRETE SEMICONDUCTORS AND PASSIVE COMPONENT

PART NUMBERS/SERIES/FAMILIES AFFECTED:

Material	Description
515D104M050HW6AE3	0.1uF 50V 4x7 85°C Rad
515D105M050HW6AE3	1uF 50V 4x7 85°C Rad
515D106M016HW6AE3	10uF 16V 4x7 85°C Rad
515D106M016HW8PE3	10uF 16V 4x7 85°C Rad
515D106M035JW6AE3	10uF 35V 5x7 85°C Rad
515D106M035JW8PE3	10uF 35V 5x7 85°C Rad
515D106M050AW6AE3	10uF 50V 6.3x7 85°C Rad
515D107M6R3AW6AE3	100uF 6.3V 6.3x7 85°C Rad
515D225M050HW6AE3	2.2uF 50V 4x7 85°C Rad
515D226M010JW6AE3	22uF 10V 5x7 85°C Rad
515D226M016JW6AE3	22uF 16V 5x7 85°C Rad
515D226M025AW6AE3	22uF 25V 6.3x7 85°C Rad
515D226M035AW6AE3	22uF 35V 6.3x7 85°C Rad
515D226M6R3HW6AE3	22uF 6.3V 4x7 85°C Rad
515D334M050HW6AE3	0.33uF 50V 4x7 85°C Rad
515D335M050HW6AE3	3.3uF 50V 4x7 85°C Rad
515D336M010JW6AE3	33uF 10V 5x7 85°C Rad
515D336M025AW6AE3	33uF 25V 6.3x7 85°C Rad
515D336M025AW8PE3	33uF 25V 6.3x7 85°C Rad
515D336M6R3JW6AE3	33uF 6.3V 5x7 85°C Rad
515D474M050HW6AE3	0.47uF 50V 4x7 85°C Rad
515D475M035HW6AE3	4.7uF 35V 4x7 85°C Rad
515D475M050JW6AE3	4.7uF 50V 5x7 85°C Rad
515D476M016AW6AE3	47uF 16V 6.3x7 85°C Rad
515D476M016AW8PE3	47uF 16V 6.3x7 85°C Rad
515D476M6R3JW6AE3	47uF 6.3V 5x7 85°C Rad

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