

Partially discontinuance of series 196 DLC

For further information, please contact your regional Vishay office.

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Description of Change: Termination of Standard Series of series 196 DLC

Reason for Change: Poor availability and and long lead time of key raw materials.

Expected Influence on Quality/Reliability/Performance: N/A

Part Numbers/Series/Families Affected: Please see materials list on the succeeding page.

Vishay Brand(S): Vishay BCcomponents

Time Schedule:

Last Time Buy Date: Fri Nov 22, 2024

Last Time Ship Date: Fri Aug 8, 2025

Sample Availability: -

Product Identification: -

Qualification Data: -

This PTN is considered approved, without further notification, unless we receive specific customer concerns before Thu May 30, 2024 or as specified by contract.

Issued By: Alexander Wolf, alexander.wolf@vishay.com



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Product Termination Notification



Product Group: AC/Tue Apr 30, 2024/PTN-AC-00504-2024-REV-0

MAL219612473E3	MAL219612104E3	MAL219612224E3	MAL219612334E3	MAL219612474E3
MAL219612105E3	MAL219622473E3	MAL219622104E3	MAL219622474E3	MAL219622684E3
MAL219632473E3	MAL219632104E3	MAL219632224E3	MAL219632334E3	MAL219690001E3
MAL219690002E3	MAL219690003E3			



Replacement Table
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Lead time for alternative parts is approximately 21 weeks at the time of PTN release.

Part Number	Description		Part Number Crossing	Description Crossing	Remarks
MAL219612473E3	0,047F 5,5V 13x7mm 70°C 1000h	→	No Cross		
MAL219612104E3	0,1F 5,5V 13x7mm 70°C 1000h	→	No Cross		
MAL219612224E3	0,22F 5,5V 13x7mm 70°C 1000h	→	MAL219642224E3	0.22F 5.5V 13.5x7mm 70°C 1000h	
MAL219612334E3	0,33F 5,5V 13x7mm 70°C 1000h	→	MAL219642334E3	0.33F 5.5V 13.5x7mm 70°C 1000h	
MAL219612474E3	0,47F 5,5V 21x7,5mm 70°C 1000h	→	MAL219642474E3	0.47F 5.5V 13.5x7mm 70°C 1000h	
MAL219612105E3	1F 5,5V 21x7,5mm 70°C 1000h	→	MAL219642105E3	1F 5.5V 20.5x8mm 70°C 1000h	
MAL219622473E3	0,047F 5,5V 13x9mm 85°C 1000h	→	No Cross		
MAL219622104E3	0,1F 5,5V 13x9mm 85°C 1000h	→	No Cross		
MAL219622474E3	0,47F 5,5V 21x9mm 85°C 1000h	→	MAL219662474E3	0.47F 5.5V 13.5x7mm 85°C 1000h	
MAL219622684E3	0,68F 5,5V 21x9mm 85°C 1000h	→	MAL219662684E3	0.68F 5.5V 20.5x10.5mm 85°C 1000h	
MAL219632473E3	0,047F 5,5V 11,5x13mm 70°C 1000h	→	No Cross		
MAL219632104E3	0,1F 5,5V 11,5x13mm 70°C 1000h	→	No Cross		
MAL219632224E3	0,22F 5,5V 11,5x13mm 70°C 1000h	→	MAL219652224E3	0.22F 5.5V 11.5x13mm 70°C 1000h	
MAL219632334E3	0,33F 5,5V 11,5x13mm 70°C 1000h	→	MAL219652334E3	0.33F 5.5V 11.5x13mm 70°C 1000h	