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Product Change Notification

Product Group: TC/Thursday July 30, 2026/PCN-TC-016-2026-REV-0



Enhanced T55/T56 multi anode D-case capacitor construction

For further information, please contact your regional Vishay office.

CONTACT INFORMATION

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Description of Change: Redesigned dual anode architecture with optimized anode orientation changed from stacked to side-by-side.

Reason for Change: Side-by-side orientation of anodes provides direct connection to a lead frame, improved manufacturability and lower ESR values.

Expected Influence on Quality/Reliability/Performance: No.

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

Vishay Brand(S): Vishay Polytech

Time Schedule:

Start Shipment Date: Thursday January 28, 2027

Sample Availability: Upon Request.

Product Identification: N/A.

Qualification Data: Upon Request.

This PCN is considered approved, without further notification, unless we receive specific customer concerns before Friday August 28, 2026 or as specified by contract.

Issued By: Yuri Stangrit, yuri.stangrit@vishay.com



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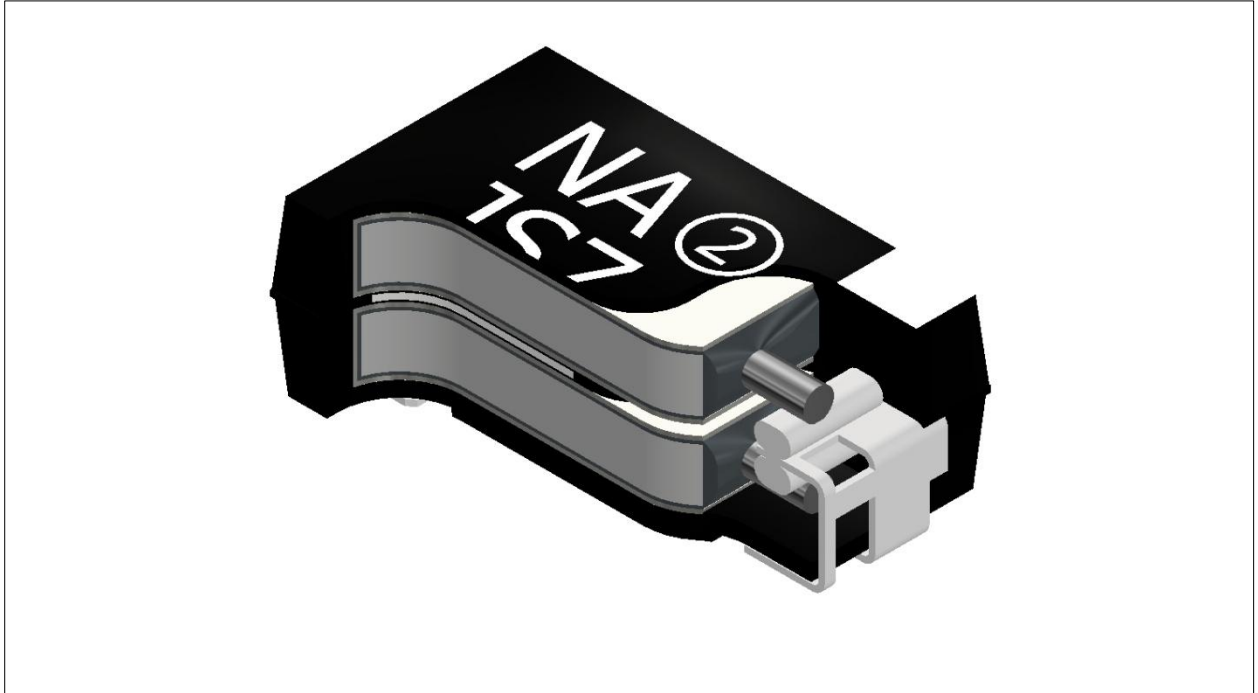


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T55D337M2R5C0009	T55D337M2R5C0008	T55D337M2R5C0007	T55D477M2R5C0009	T55D477M2R5C0008
T55D477M2R5C0007	T55D687M2R5C0009	T55D687M2R5C0008	T55D687M2R5C0007	T55D687M2R5C0006
T55D108M2R5C0009	T55D108M2R5C0008	T55D108M2R5C0007	T55D108M2R5C0006	T55D337M004C0009
T55D337M004C0008	T55D337M004C0007	T55D477M004C0009	T55D477M004C0008	T55D477M004C0007
T55D687M004C0009	T55D687M004C0008	T55D687M004C0007	T55D687M004C0006	T55D227M6R3C0009
T55D227M6R3C0008	T55D227M6R3C0007	T55D337M6R3C0009	T55D337M6R3C0008	T55D337M6R3C0007
T55D477M6R3C0009	T55D477M6R3C0008	T55D477M6R3C0007	T55D227M010C0009	T55D227M010C0008
T55D227M010C0007	T55D337M010C0009	T55D337M010C0008	T55D337M010C0007	T55D157M016C0015
T55D157M016C0010	T56D477M2R5*009	T56D687M2R5*006	T56D477M004*009	T56D687M004*006
T56D477M6R3*009				

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T55 and T56 series case D – Old construction



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