

173D335X0010U





**Part Number:** 173D335X0010U

**Manufacturer:** [Electro-Films \(EFI\) / Vishay](#)

**Description:** CAP TANT 3.3UF 10V 20% AXIAL

**Data sheet:**  [173D Series Datasheet](#)

**RoHs Status:** Contains lead / RoHS non-compliant

**Ship From:** Hong Kong

**Shipment Way:** DHL/Fedex/TNT/UPS/EMS

Images are for reference only.  
See Product Specifications for product details.  
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| PRODUCT PARAMETER                |                                            |                                    |                                              |
|----------------------------------|--------------------------------------------|------------------------------------|----------------------------------------------|
| Part Number                      | 173D335X0010U                              | Manufacturer                       | <a href="#">Electro-Films (EFI) / Vishay</a> |
| Description                      | CAP TANT 3.3UF 10V 20% AXIAL               | Lead Free Status / RoHS Status     | Contains lead / RoHS non-compliant           |
| Quantity Available               | 141728 pcs                                 | Data sheet                         | <a href="#">173D Series Datasheet</a>        |
| Category                         | <a href="#">Capacitors</a>                 | Voltage - Rated                    | 10V                                          |
| Type                             | Molded                                     | Tolerance                          | ±20%                                         |
| Size / Dimension                 | 0.095" Dia x 0.260" L (2.41mm x 6.60mm)    | Series                             | TANTALEX®, 173D                              |
| Packaging                        | Tape & Box (TB)                            | Package / Case                     | Axial                                        |
| Operating Temperature            | -55°C ~ 125°C                              | Mounting Type                      | Through Hole                                 |
| Moisture Sensitivity Level (MSL) | 1 (Unlimited)                              | Manufacturer Standard Lead Time    | 18 Weeks                                     |
| Manufacturer Size Code           | U                                          | Lifetime @ Temp.                   | -                                            |
| Lead Spacing                     | -                                          | Lead Free Status / RoHS Status     | Contains lead / RoHS non-compliant           |
| Height - Seated (Max)            | -                                          | Features                           | General Purpose                              |
| Failure Rate                     | -                                          | ESR (Equivalent Series Resistance) | -                                            |
| Detailed Description             | 3.3µF Molded Tantalum Capacitors 10V Axial | Capacitance                        | 3.3µF                                        |

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Electro-Films (EFI) / Vishay series electronic components. We have 141728 pieces of Electro-Films (EFI) / Vishay 173D335X0010U in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

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|  | Part#: <a href="#">173D335X0015VE3</a><br>Description: CAP TANT 3.3UF 15V 20% AXIAL   | Manufacturers: <a href="#">Electro-Films (EFI) / Vishay</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">173D335X0020VE3</a><br>Description: CAP TANT 3.3UF 20V 20% AXIAL   | Manufacturers: <a href="#">Electro-Films (EFI) / Vishay</a> | <a href="#">RFQ</a> |
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|  | Part#: <a href="#">173D335X0010UW</a><br>Description: CAP TANT 3.3UF 10V 20% AXIAL    | Manufacturers: <a href="#">Electro-Films (EFI) / Vishay</a> | <a href="#">RFQ</a> |
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| Related keywords for 173D335X0010U         |                                            |                                    |                                                      |
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