

CD15CD080DO3F



CDE

CORNELL DUBILIER

ENERGIZING IDEAS

Part Number:

CD15CD080DO3F

Manufacturer

Cornell Dubilier Electronics

Description

CAP MICA 8PF 0.5PF 500V RADIAL

Data sheet:

 [Mica, Standard Dipped](#)

RoHs Status:

Lead free / RoHS Compliant

Ship From:

Hong Kong

Shipment Way:

DHL/Fedex/TNT/UPS/EMS

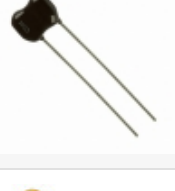
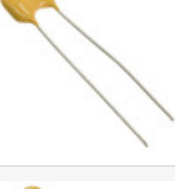
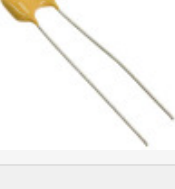
Images are for reference only.  
See Product Specifications for product details.  
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Request For Quotation

| PRODUCT PARAMETER                |                                |                                 |                                               |
|----------------------------------|--------------------------------|---------------------------------|-----------------------------------------------|
| Part Number                      | CD15CD080DO3F                  | Manufacturer                    | <a href="#">Cornell Dubilier Electronics</a>  |
| Description                      | CAP MICA 8PF 0.5PF 500V RADIAL | Lead Free Status / RoHS Status  | Lead free / RoHS Compliant                    |
| Quantity Available               | 73363 pcs                      | Data sheet                      | <a href="#">Mica, Standard Dipped</a>         |
| Category                         | <a href="#">Capacitors</a>     | Voltage - Rated                 | 500V                                          |
| Tolerance                        | ±0.5pF                         | Size / Dimension                | 0.449" L x 0.169" W (11.40mm x 4.30mm)        |
| Series                           | CD15                           | Packaging                       | Bulk                                          |
| Package / Case                   | Radial                         | Other Names                     | 338-2945<br>CD15CD080DO3F<br>CD15CD080DO3F-ND |
| Operating Temperature            | -55°C ~ 125°C                  | Mounting Type                   | Through Hole                                  |
| Moisture Sensitivity Level (MSL) | 1 (Unlimited)                  | Manufacturer Standard Lead Time | 12 Weeks                                      |
| Lead Spacing                     | 0.232" (5.90mm)                | Lead Free Status / RoHS Status  | Lead free / RoHS Compliant                    |
| Height - Seated (Max)            | 0.358" (9.10mm)                | Features                        | General Purpose                               |
| Dielectric Material              | Mica                           | Detailed Description            | 8pF Mica Capacitor 500V Radial                |
| Capacitance                      | 8pF                            |                                 |                                               |

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|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------|
|  | Part#: <a href="#">CD15CD100DO3</a><br>Description: CAP MICA 10PF 0.5PF 500V RADIAL  | Manufacturers: <a href="#">Cornell Dubilier Electronics</a> | <div>RFQ</div> |
|  | Part#: <a href="#">CD15CD070DO3F</a><br>Description: CAP MICA 7PF 0.5PF 500V RADIAL  | Manufacturers: <a href="#">Cornell Dubilier Electronics</a> | <div>RFQ</div> |
|  | Part#: <a href="#">CD15CD120JO3</a><br>Description: CAP MICA 12PF 5% 500V RADIAL     | Manufacturers: <a href="#">Cornell Dubilier Electronics</a> | <div>RFQ</div> |
|  | Part#: <a href="#">CD15CD150DO3</a><br>Description: CAP MICA 15PF 0.5PF 500V RADIAL  | Manufacturers: <a href="#">Cornell Dubilier Electronics</a> | <div>RFQ</div> |
|  | Part#: <a href="#">CD15CD050DO3F</a><br>Description: CAP MICA 5PF 0.5PF 500V RADIAL  | Manufacturers: <a href="#">Cornell Dubilier Electronics</a> | <div>RFQ</div> |
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|  | Part#: <a href="#">CD15CD060DO3F</a><br>Description: CAP MICA 6PF 0.5PF 500V RADIAL  | Manufacturers: <a href="#">Cornell Dubilier Electronics</a> | <div>RFQ</div> |
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|                                            |                                |                                    |                     |
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