

OTBL104KNPIR-F





**Part Number:** [OTBL104KNPIR-F](#)

**Manufacturer:** [Cornell Dubilier Electronics](#)

**Description:** CAP FILM 0.1UF 10% 3KVDC QC TERM

**Data sheet:**  [OTB Type](#)

**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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| PRODUCT PARAMETER                |                                  |                                 |                                                                     |
|----------------------------------|----------------------------------|---------------------------------|---------------------------------------------------------------------|
| Part Number                      | OTBL104KNPIR-F                   | Manufacturer                    | <a href="#">Cornell Dubilier Electronics</a>                        |
| Description                      | CAP FILM 0.1UF 10% 3KVDC QC TERM | Lead Free Status / RoHS Status  | Lead free / RoHS Compliant                                          |
| Quantity Available               | 5336 pcs                         | Data sheet                      | <a href="#">OTB Type</a>                                            |
| Category                         | <a href="#">Capacitors</a>       | Voltage Rating - DC             | 3000V (3kV)                                                         |
| Voltage Rating - AC              | 950V                             | Tolerance                       | ±10%                                                                |
| Termination                      | Solder Lug                       | Size / Dimension                | 2.160" L x 1.310" W (54.86mm x 33.27mm), Lip                        |
| Series                           | OTB                              | Ratings                         | -                                                                   |
| Packaging                        | Bulk                             | Package / Case                  | Radial, Can                                                         |
| Operating Temperature            | -55°C ~ 85°C                     | Mounting Type                   | Chassis Mount, Requires Holder/Bracket                              |
| Moisture Sensitivity Level (MSL) | 1 (Unlimited)                    | Manufacturer Standard Lead Time | 11 Weeks                                                            |
| Lead Spacing                     | 0.810" (20.57mm)                 | Lead Free Status / RoHS Status  | Lead free / RoHS Compliant                                          |
| Height - Seated (Max)            | 2.250" (57.15mm)                 | Features                        | -                                                                   |
| Dielectric Material              | Paper, Metallized                | Detailed Description            | 0.1µF Film Capacitor 950V 3000V (3kV) Paper, Metallized Radial, Can |
| Capacitance                      | 0.1µF                            | Applications                    | DC Link, DC Filtering; Motor Run                                    |

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| RELATED PRODUCTS                                                                   |                                                                                                   |                                                                   |                     |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------|
|  | <b>Part#:</b> <a href="#">OTBJ104KNPIR-F</a><br><br>Description: CAP FILM 0.1UF 10% 2KVDC QC TERM | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBJ504KNPIR-F</a><br><br>Description: CAP FILM 0.5UF 10% 2KVDC QC TERM | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBL105KNPIR-F</a><br><br>Description: CAP FILM 1UF 10% 3KVDC QC TERM   | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBH156KNPIR-F</a><br><br>Description: CAP FILM 15UF 1.5KVDC QC TERM    | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBH126KNPIR-F</a><br><br>Description: CAP FILM 12UF 1.5KVDC QC TERM    | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBL254KNPIR-F</a><br><br>Description: CAP FILM 0.25UF 3KVDC QC TERM    | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBH305KNPIR-F</a><br><br>Description: CAP FILM 3UF 10% 1.5KVDC QC TERM | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBH205KNPIR-F</a><br><br>Description: CAP FILM 2UF 10% 1.5KVDC QC TERM | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBG254KNPIR-F</a><br><br>Description: CAP FILM 0.25UF 1KVDC QC TERM    | Manufacturers: <a href="#">Cornell Dubilier Electronics (CDE)</a> | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBH105KNPIR-F</a><br><br>Description: CAP FILM 1UF 10% 1.5KVDC QC TERM | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBG504KNPIR-F</a><br><br>Description: CAP FILM 0.5UF 10% 1KVDC QC TERM | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBH305KNPIR</a><br><br>Description: CAP FILM 3UF 10% 1.5KVDC QC TERM   | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBJ405KNPIR-F</a><br><br>Description: CAP FILM 4UF 10% 2KVDC RADIAL    | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBH205KNPIR</a><br><br>Description: CAP FILM 2UF 10% 1.5KVDC QC TERM   | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBJ106KNPIR-F</a><br><br>Description: CAP FILM 10UF 10% 2KVDC QC TERM  | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBH105KNPIR</a><br><br>Description: CAP FILM 1UF 10% 1.5KVDC QC TERM   | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBH504KNPIR-F</a><br><br>Description: CAP FILM 0.5UF 1.5KVDC QC TERM   | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBH504KNPIR</a><br><br>Description: CAP FILM 0.5UF 1.5KVDC QC TERM     | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBH106KNPIR-F</a><br><br>Description: CAP FILM 10UF 1.5KVDC QC TERM    | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |
|  | <b>Part#:</b> <a href="#">OTBH605KNPIR-F</a><br><br>Description: CAP FILM 6UF 10% 1.5KVDC QC TERM | Manufacturers: <a href="#">Cornell Dubilier Electronics</a>       | <a href="#">RFQ</a> |

| Related keywords for OTBL104KNPIR-F         |                                 |                                                   |                      |
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