

BCAP2000 P270 K04



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Part Number: BCAP2000 P270 K04

Manufacturer: Maxwell Technologies, Inc.

Description: CAP 2000F 2.7V THREADED

Data sheet:  [K2 Series Datasheet](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

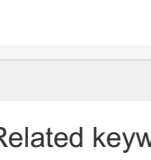
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| PRODUCT PARAMETER               |                                                                                         |                                    |                                            |
|---------------------------------|-----------------------------------------------------------------------------------------|------------------------------------|--------------------------------------------|
| Part Number                     | BCAP2000 P270 K04                                                                       | Manufacturer                       | <a href="#">Maxwell Technologies, Inc.</a> |
| Description                     | CAP 2000F 2.7V THREADED                                                                 | Lead Free Status / RoHS Status     | Lead free / RoHS Compliant                 |
| Quantity Available              | 1946 pcs                                                                                | Data sheet                         | <a href="#">K2 Series Datasheet</a>        |
| Category                        | <a href="#">Capacitors</a>                                                              | Voltage - Rated                    | 2.7V                                       |
| Tolerance                       | -                                                                                       | Termination                        | Screw Terminals                            |
| Size / Dimension                | 2.390" Dia (60.70mm)                                                                    | Series                             | K2                                         |
| Packaging                       | Bulk                                                                                    | Package / Case                     | Axial, Can - Screw Terminals               |
| Other Names                     | 108386B<br>1182-1020<br>BCAP2000P270K04                                                 | Operating Temperature              | -40°C ~ 65°C                               |
| Mounting Type                   | Chassis, Stud Mount                                                                     | Moisture Sensitivity Level (MSL)   | 1 (Unlimited)                              |
| Manufacturer Standard Lead Time | 4 Weeks                                                                                 | Lifetime @ Temp.                   | 1500 Hrs @ 65°C                            |
| Lead Spacing                    | -                                                                                       | Lead Free Status / RoHS Status     | Lead free / RoHS Compliant                 |
| Height - Seated (Max)           | 4.028" (102.30mm)                                                                       | ESR (Equivalent Series Resistance) | 0.35 mOhm                                  |
| Detailed Description            | 2000F (EDLC) Supercapacitor 2.7V Axial, Can - Screw Terminals 0.35 mOhm 1500 Hrs @ 65°C | Capacitance                        | 2000F                                      |

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Maxwell Technologies, Inc. series electronic components. We have 1946 pieces of Maxwell Technologies, Inc. BCAP2000 P270 K04 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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|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------------------------------------|----------------|
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|  | Part#: <a href="#">BCAP2000 P270 K05</a><br>Description: CAP 2000F 2.7V WELD             | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP3400 P285 K05</a><br>Description: CAP 3400F 2.85V WELD            | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP1200 P270 K04</a><br>Description: CAP 1200F 2.7V THREADED         | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP0360 P270 S18</a><br>Description: CAP EDLC 360F 0% +20% 2.7V T/H  | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP0650 P270 K04</a><br>Description: CAP 650F 2.7V THREADED          | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP3000 P270 K04</a><br>Description: CAP 3000F 2.7V THREADED         | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP0310 P270 T10</a><br>Description: CAP 310F 2.7V THROUGH HOLE      | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP3400 P285 K04</a><br>Description: CAP 3400F 2.85V THREADED        | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP3000 P300 K04</a><br>Description: CAPACITOR 3000F 20% 3V CHAS MNT | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP0350 E270 T11</a><br>Description: CAP 350F 2.7V THROUGH HOLE      | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP0100 P270 S07</a><br>Description: CAP 100F 2.7V WIRE LEAD         | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP0650 P270 K05</a><br>Description: CAP 650F 2.7V WELD              | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP0100 P270 T01</a><br>Description: CAP 100F 2.7V THROUGH HOLE      | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP1500 P270 K05</a><br>Description: CAP 1500F 2.7V WELD             | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
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|  | Part#: <a href="#">BCAP0150 P270 T07</a><br>Description: CAP 150F 2.7V THROUGH HOLE      | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP0050 P270 X01</a><br>Description: CAP SUPER 50F 2.7V WIRE LEAD XP | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP0100 P270 T07</a><br>Description: CAP 100F 2.7V THROUGH HOLE      | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |
|  | Part#: <a href="#">BCAP0350 E270 T13</a><br>Description: CAP 350F 2.7V THROUGH HOLE      | Manufacturers: <a href="#">Maxwell Technologies, Inc.</a> | <div>RFQ</div> |

| Related keywords for BCAP2000 P270 K04       |                                             |                            |                         |
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