

7565N102J602LE



Part Number: 7565N102J602LE

Manufacturer Knowles NOVACAP

Description CAP CER 1000PF 6KV C0G/NP0 RAD

Data sheet:  [MLCC Catalog](#)  
 [Commercial Radial Lead~](#)

RoHs Status: Contains lead / RoHS Compliant

Ship From: Hong Kong

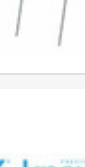
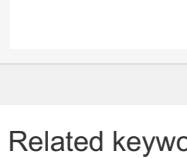
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.  
See Product Specifications for product details.  
Buy 7565N102J602LE with confidence from  
Component-World.HK, 1 Year Warranty

Request For Quotation

| PRODUCT PARAMETER               |                                |                                |                                                                         |
|---------------------------------|--------------------------------|--------------------------------|-------------------------------------------------------------------------|
| Part Number                     | 7565N102J602LE                 | Manufacturer                   | <a href="#">Knowles NOVACAP</a>                                         |
| Description                     | CAP CER 1000PF 6KV C0G/NP0 RAD | Lead Free Status / RoHS Status | Contains lead / RoHS Compliant                                          |
| Quantity Available              | 3751 pcs                       | Data sheet                     | <a href="#">MLCC Catalog</a><br><a href="#">Commercial Radial Lead~</a> |
| Category                        | <a href="#">Capacitors</a>     | Voltage - Rated                | 6000V (6kV)                                                             |
| Tolerance                       | ±5%                            | Thickness (Max)                | -                                                                       |
| Temperature Coefficient         | C0G, NP0                       | Size / Dimension               | 0.900" L x 0.400" W (22.86mm x 10.20mm)                                 |
| Series                          | -                              | Ratings                        | -                                                                       |
| Packaging                       | Bulk                           | Package / Case                 | Radial                                                                  |
| Operating Temperature           | -55°C ~ 125°C                  | Mounting Type                  | Through Hole                                                            |
| Manufacturer Standard Lead Time | 13 Weeks                       | Lead Style                     | Straight                                                                |
| Lead Spacing                    | 0.780" (19.80mm)               | Lead Free Status / RoHS Status | Contains lead / RoHS Compliant                                          |
| Height - Seated (Max)           | 0.975" (24.76mm)               | Features                       | High Voltage                                                            |
| Failure Rate                    | -                              | Detailed Description           | 1000pF ±5% 6000V (6kV) Ceramic Capacitor C0G, NP0 Radial                |
| Capacitance                     | 1000pF                         | Applications                   | General Purpose                                                         |

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Knowles NOVACAP series electronic components. We have 3751 pieces of Knowles NOVACAP 7565N102J602LE in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.  
RFQ Email: [info@Components-World.com](mailto:info@Components-World.com)

| RELATED PRODUCTS                                                                   |                                                                                       |                                                |                |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------|----------------|
|  | Part#: <a href="#">7565N101J103LE</a><br>Description: CAP CER 100PF 10KV C0G/NP0 RAD  | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565N122J602LE</a><br>Description: CAP CER 1200PF 6KV C0G/NP0 RAD  | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565N152J103LE</a><br>Description: CAP CER 1500PF 10KV C0G/NP0 RAD | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565B333K602LE</a><br>Description: CAP CER 0.033UF 6KV X7R RAD     | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565N151J103LE</a><br>Description: CAP CER 150PF 10KV C0G/NP0 RAD  | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565N151J602LE</a><br>Description: CAP CER 150PF 6KV C0G/NP0 RAD   | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565N123J602LE</a><br>Description: CAP CER 0.012UF 6KV C0G/NP0 RAD | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565B332K602LE</a><br>Description: CAP CER 3300PF 6KV X7R RAD      | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565N121J103LE</a><br>Description: CAP CER 120PF 10KV C0G/NP0 RAD  | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565N101J602LE</a><br>Description: CAP CER 100PF 6KV C0G/NP0 RAD   | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565B682K602LE</a><br>Description: CAP CER 6800PF 6KV X7R RAD      | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565N102J103LE</a><br>Description: CAP CER 1000PF 10KV C0G/NP0 RAD | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565N121J602LE</a><br>Description: CAP CER 120PF 6KV C0G/NP0 RAD   | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565B682K103LE</a><br>Description: CAP CER 6800PF 10KV X7R RAD     | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565N152J602LE</a><br>Description: CAP CER 1500PF 6KV C0G/NP0 RAD  | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565B223K802LE</a><br>Description: CAP CER 0.022UF 8KV X7R RAD     | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565B472K103LE</a><br>Description: CAP CER 4700PF 10KV X7R RAD     | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565N103J602LE</a><br>Description: CAP CER 10000PF 6KV C0G/NP0 RAD | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565N122J103LE</a><br>Description: CAP CER 1200PF 10KV C0G/NP0 RAD | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |
|  | Part#: <a href="#">7565B472K602LE</a><br>Description: CAP CER 4700PF 6KV X7R RAD      | Manufacturers: <a href="#">Knowles NOVACAP</a> | <div>RFQ</div> |

| Related keywords for 7565N102J602LE |                            |                         |                      |
|-------------------------------------|----------------------------|-------------------------|----------------------|
| Knowles NOVACAP 7565N102J602LE      | 7565N102J602LE distributor | 7565N102J602LE supplier | 7565N102J602LE price |
| 7565N102J602LE download datasheet   | 7565N102J602LE datasheet   | 7565N102J602LE stock    | buy 7565N102J602LE   |
| Knowles NOVACAP 7565N102J602LE      | NOVACAP 7565N102J602LE     |                         |                      |

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.  
E-mail: [info@Components-World.com](mailto:info@Components-World.com)

