
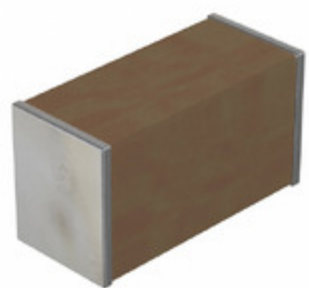
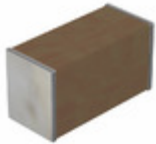
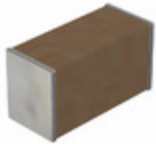
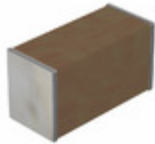
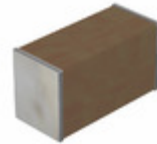
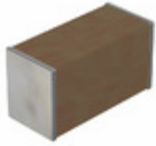
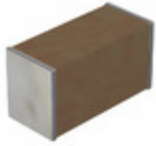
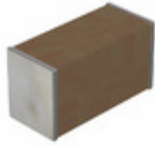
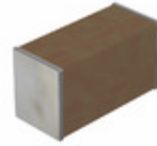


| | | |
|---|---|--|
|  | <h2 style="color: #e67e22;">0201BN330J500NGT</h2> | |
| | Manufacturer Part Number: | 0201BN330J500NGT |
|  | Manufacturer/Brand: | Knowles NOVACAP |
| | Part of Description: | MLCC 33PF 5% 50V 0201 COG NICKEL |
| <p>Image may be representation. See specs for product details.</p> | Datasheets: |  0201BN330J500NGT.pdf |
| | RoHS Status: |  Lead free / RoHS |
| | Stock Condition: | Compliant New original, 2528 pcs Stock Available. |
| | Ship From: | Hong Kong |
| | Shipment Way: | DHL/Fedex/TNT/UPS/EMS |

Specifications

| | |
|----------------------------------|---|
| Part Number | 0201BN330J500NGT |
| Manufacturer | Knowles NOVACAP |
| Description | MLCC 33PF 5% 50V 0201 COG NICKEL |
| Category | Capacitors > Ceramic Capacitors |
| Part Status | 2528 pcs Stock |
| Voltage - Rated | 50V |
| Tolerance | ±5% |
| Thickness (Max) | 0.013" (0.33mm) |
| Temperature Coefficient | COG, NP0 |
| Size / Dimension | 0.024" L x 0.012" W (0.60mm x 0.30mm) |
| Series | - |
| Ratings | - |
| Packaging | Tape & Reel (TR) |
| Package / Case | 0201 (0603 Metric) |
| Operating Temperature | -55°C ~ 125°C |
| Mounting Type | Surface Mount, MLCC |
| Moisture Sensitivity Level (MSL) | 1 (Unlimited) |
| Manufacturer Standard Lead Time | 14 Weeks |
| Lead Style | - |
| Lead Spacing | - |
| Lead Free Status / RoHS Status | Lead free / RoHS Compliant |
| Height - Seated (Max) | - |
| Features | Gold Flash Termination |
| Failure Rate | - |
| Detailed Description | 33pF ±5% 50V Ceramic Capacitor COG, NP0 0201 (0603) |
| Capacitance | 33pF |
| Applications | General Purpose |

You May Be Also Be interested

| | | | |
|---|---|---|--|
| <p>In:</p>  <p>0201BN2R2C500YT Knowles NOVACAP MLCC 2.2PF +/- .25PF 50V 0201 COG</p> |  <p>0201BN390J500NGT Knowles NOVACAP MLCC 39PF 5% 50V 0201 COG NICKEL</p> |  <p>0201BN3R3C500YT Knowles NOVACAP MLCC 3.3PF +/- .25PF 50V 0201 COG</p> |  <p>0201BN3R3C500NGT Knowles NOVACAP MLCC 3.3PF +/- .25PF 50V 0201 COG</p> |
|  <p>0201BN2R7C500YT Knowles NOVACAP MLCC 2.7PF +/- .25PF 50V 0201 COG</p> |  <p>0201BN330J500YT Knowles NOVACAP MLCC 33PF 5% 50V 0201 COG TIN/LE</p> |  <p>0201BN2R2C500NGT Knowles NOVACAP MLCC 2.2PF +/- .25PF 50V 0201 COG</p> |  <p>0201BN270J500YT Knowles NOVACAP MLCC 27PF 5% 50V 0201 COG TIN/LE</p> |

0201BN330J500NGT Related keyword

More

| | | | | |
|--|---|--|--|--|
| 0201BN330J500NGT Knowles NOVACAP | 0201BN330J500NGT Data Sheet | 0201BN330J500NGT Datasheets | 0201BN330J500NGT PDF | Knowles NOVACAP 0201BN330J500NGT |
| 0201BN330J500NGT Electronic | 0201BN330J500NGT Components | 0201BN330J500NGT Distributor | 0201BN330J500NGT Image | 0201BN330J500NGT Part |
| 0201BN330J500NGT Price | 0201BN330J500NGT Manufacturer | 0201BN330J500NGT Picture | 0201BN330J500NGT Stock | 0201BN330J500NGT Inventory |
| 0201BN330J500NGT New | 0201BN330J500NGT Original | 0201BN330J500NGT Warranted | 0201BN330J500NGT RFQ | 0201BN330J500NGT Order Online |

Contact us: Info@YIC-Electronics.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited