
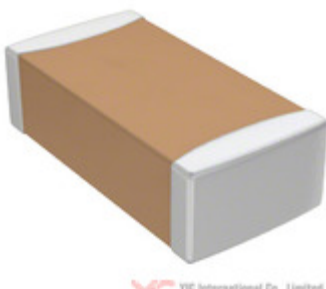











| | | |
|---|----------------------------------|--|
|  | CL31B104MBCNNNC | |
| | Manufacturer Part Number: | CL31B104MBCNNNC |
|  | Manufacturer/Brand: | Samsung Electro-Mechanics America, Inc. |
| | Part of Description: | CAP CER 0.1UF 50V X7R 1206 |
|  | Datasheets: | 1.CL31B104MBCNNNC.pdf 2.CL31B104MBCNNNC.pdf 3.CL31B104MBCNNNC.pdf 4.CL31B104MBCNNNC.pdf |
| | RoHS Status: |  Lead free / RoHS Compliant |
| | Stock Condition: | New original, Stock Available. |
| | Ship From: | Hong Kong |
| Image may be representation. See specs for product details. | Shipment Way: | DHL/Fedex/TNT/UPS/EMS |

Specifications

| | |
|-------------------------|---|
| Part Number | CL31B104MBCNNNC |
| Manufacturer | Samsung Electro-Mechanics America, Inc. |
| Description | CAP CER 0.1UF 50V X7R 1206 |
| Category | Capacitors > Ceramic Capacitors |
| Part Status | Require For Quote & Check Stock |
| Series | CL |
| Voltage - Rated | 50V |
| Operating Temperature | -55°C ~ 125°C |
| Ratings | - |
| Mounting Type | Surface Mount, MLCC |
| Size / Dimension | 0.126" L x 0.063" W (3.20mm x 1.60mm) |
| Height - Seated (Max) | - |
| Features | - |
| Capacitance | 0.1µF |
| Tolerance | ±20% |
| Applications | General Purpose |
| Lead Spacing | - |
| Package / Case | 1206 (3216 Metric) |
| Temperature Coefficient | X7R |
| Thickness (Max) | 0.037" (0.95mm) |
| Lead Style | - |
| Packaging | Tape & Reel (TR) |

CL31B104MBCNNNC is New Original in Stock, Search CL31B104MBCNNNC Datasheets, PDF, Inventory at Y-IC.com Online, Order CL31B104MBCNNNC Samsung Electro-Mechanics America, Inc. with warrantied and confidence. RFQ CL31B104MBCNNNC : Info@Y-IC.com

You May Be Also Be interested In:

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|  CL31B105KAHNNNE Samsung Electro-Mechanics America, Inc. CAP CER 1UF 25V X7R 1206 |  CL31B105K SAMSUNG SAMSUNG SMD |  CL31B104KEHSW6E Samsung Electro-Mechanics America, Inc. MLCC 3216(1206) X7R 100NF 10% 25 |  CL31B104KDHFNE Samsung Electro-Mechanics America, Inc. CAP CER 0.1UF 200V X7R 1206 |
|  CL31B105KAHNFNE Samsung Electro-Mechanics America, Inc. CAP CER 1UF 25V X7R 1206 |  CL31B104KEHSFNE Samsung Electro-Mechanics America, Inc. CAP CER 0.1UF 250V X7R 1206 |  CL31B105KAHNNNF Samsung Electro-Mechanics America, Inc. CAP CER 1UF 25V X7R 1206 |  CL31B104KDHNNE Samsung Electro-Mechanics America, Inc. CAP CER 0.1UF 200V X7R 1206 |

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| ⊛ CL31B103KGFNNNF | ↔ CL31B103KHFNFNE | ⇒ CL31B103KHFNNNE | D CL31B103KHFSFNE | ⇒ CL31B103MBCNNNC |
| ⊠ CL31B104JBCNNNC | ⊛ CL31B104JBCNNND | D CL31B104KACNNNC | ⇒ CL31B104KBC5PNC | ⇒ CL31B104KBCNFNC |
| ⊛ CL31B104KBCNNNC | ⊠ CL31B104KBCNNND | ⊛ CL31B104KBCNNNL | ↔ CL31B104KBCSFNC | ⇒ CL31B104KBCWPNC |
| D CL31B104KBNC | ⊛ CL31B104KBP5PNE | ⊠ CL31B104KBPWPNE | ⊛ CL31B104KCFNNNE | ⇒ CL31B104KCFNNNF |
| ⇒ CL31B104KCPWPNE | ↔ CL31B104KDHFNFNE | ⊛ CL31B104KDHNNE | ⊠ CL31B104KEHSFNE | ⇒ CL31B104KEHSNNE |
| ↔ CL31B105JAHNNNE | ⇒ CL31B105KAHNFNE | D CL31B105KAHNNNE | ⊛ CL31B105KAHNNNF | ⊠ CL31B105KAHNNWE |
| ⊛ CL31B105KANE | D CL31B105KAP5PNE | ⇒ CL31B105KAPLNNE | ↔ CL31B105KAPWPNE | ⇒ CL31B105KBH5PNE |
| ⊠ CL31B105KBHNFNE | ⊛ CL31B105KBHNNNE | ↔ CL31B105KBHNNNF | ⇒ CL31B105KBHSFNE | ⇒ CL31B105KBHSNNE |
| ⊛ CL31B105KBHWPNE | ⊠ CL31B105KBNE | ⊛ CL31B105KCHNFNE | D CL31B105KCHNNNE | ⇒ CL31B105KCHSFNE |
| ↔ CL31B105KCHSNNE | ⊛ CL31B105KOFNFNE | ⊠ CL31B105KOFNNNE | ⊛ CL31B105KOFNNNF | ⇒ CL31B105KOFNNWE |

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