

KTD500B106M55A0T00



UNITED CHEMI-CON Part Number: KTD500B106M55A0T00 Manufacturer Nippon Chemi-Con

Description CAP CER 10UF 50V X7R RADIAL

Data sheet: NTD Series

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

| DescriptionCAP CER 10UF 50V X7R RADIALLead Free Status / RoHS StatusLead freeQuantity Available69866 pcsData sheetNTD SerionCategoryCapacitorsVoltage - Rated50VTolerance±20%Thickness (Max)-Temperature CoefficientX7RSize / Dimension0.295° LogonSeriesNTDRatings-PackagingTape & Box (TB)Package / CaseRadialOther Names565-5034-3 KTD500B106M55A0T00-NDOperating Temperature-55° C - 1Mounting TypeThrough HoleMoisture Sensitivity Level (MSL)1 (UnlimitManufacturer Standard Lead Time16 WeeksLead StyleStraightLead Spacing0.197" (5.00mm)Lead Free Status / RoHS StatusLead freeHeight - Seated (Max)0.354" (9.00mm)Features- | x 0.177" W (7.50mm x 4.50mm) 125°C ted) 2 / RoHS Compliant |
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| Part Number KTD500B106M55A0T00 Manufacturer Nippon C Description CAP CER 10UF 50V X7R RADIAL Lead Free Status / RoHS Status Lead free Quantity Available 69866 pcs Data sheet NTD Seri Category Capacitors Voltage - Rated 50V Tolerance ±20% Thickness (Max) - Temperature Coefficient X7R Size / Dimension 0.295° L: Series NTD Ratings - Packaging Tape & Box (TB) Package / Case Radial Other Names 565-5034-3 KTD500B106M55A0T00-ND Operating Temperature -55°C ~ 1 Mounting Type Through Hole Moisture Sensitivity Level (MSL) 1 (Unlimit Manufacturer Standard Lead Time 16 Weeks Lead Style Straight Lead Spacing 0.197" (5.00mm) Lead Free Status / RoHS Status Lead free Height - Seated (Max) 0.354" (9.00mm) Features - | e / RoHS Compliant ies x 0.177" W (7.50mm x 4.50mm) 125°C ted) e / RoHS Compliant |
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| Temperature Coefficient X7R Size / Dimension 0.295" L32 Series NTD Ratings - Packaging Tape & Box (TB) Package / Case Radial Other Names 565-5034-3 KTD500B106M55A0T00-ND Operating Temperature -55°C ~ 1 Mounting Type Through Hole Moisture Sensitivity Level (MSL) 1 (Unlimit Manufacturer Standard Lead Time 16 Weeks Lead Style Straight Lead Spacing 0.197" (5.00mm) Lead Free Status / RoHS Status Lead free Status / RoHS Status | 125°C ted) |
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| Height - Seated (Max) 0.354" (9.00mm) Features - | |
| | Nippon Chemi-Con |
| | Nippon Chemi-Con |
| Detailed Description 10μF ±20% 50V Ceramic Capacitor X7R Radial Capacitance 10μF | Nippon Chemi-Con |
| Applications SMPS Filtering | Nippon Chemi-Con |
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| Description: CAP CER 33UF 50V X7R RADIAL | 111 & |
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| Part#: KTD500B156M55A0T00 Manufacturers: Nippon Chemi-Con | RFQ |
| Description: CAP CER 15UF 50V X7R RADIAL | |
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| Part#: KTD251R225M80A0R00 | |
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| Description: CAP CER 2.2UF 250V X7R RADIAL | |
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| Description: CAP CER 0.33UF 250V X7R RADIAL | |
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| Part#: KTD500B227M99A0B00 Manufacturers: Nippon Chemi-Con | |
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| Description: CAP CER 220UF 50V X7R RADIAL | |
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| Part#: KTD251B685M99A0B00 Manufacturers: Nippon Chemi-Con | |
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| NITED MI-CON | RFQ |
| Description: CAP CER 1.5UF 50V X7R RADIAL | |
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| Part#: KTD251B335M90A0B00 Manufacturers: United Chemi-Con | |
| Description: CAR CER 2 21 E 250V V7D DADIAL | RFQ |
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| Description: CAP CER 2.2UF 250V X7R RADIAL | KFQ |
| | |
| David VTDF00D00FM00A0T00 | |
| Part#: KTD500B225M32A0T00 Manufacturers: Nippon Chemi-Con | RFQ |
| Description: CAP CER 2.2UF 50V X7R RADIAL | |
| | |
| Part#: KTD500R226M76A0T00 | |
| Part#: KTD500B226M76A0T00 Manufacturers: Nippon Chemi-Con | RFQ |
| Description: CAP CER 22UF 50V X7R RADIAL | |
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| Part#: KTD500P225M22A0T00 | |
| Part#: KTD500B335M32A0T00 Manufacturers: Nippon Chemi-Con | |

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UNITED CHEMI-CON

UNITED CHEMI-CON Description: CAP CER 3.3UF 50V X7R RADIAL

Part#: KTD500B107M90A0B00 Description: CAP CER 100UF 50V X7R RADIAL

Part#: KTD251B474M43A0T00

Description: CAP CER 0.47UF 250V X7R RADIAL Part#: KTD500B157M99A0B00

Description: CAP CER 150UF 50V X7R RADIAL Part#: KTD251B224M32A0T00

Part#: KTD500B105M32A0T00

Description: CAP CER 0.22UF 250V X7R RADIAL

Description: CAP CER 1UF 50V X7R RADIAL Part#: KTD251B475M90A0B00

Part#: KTD251B684M43A0T00

Description: CAP CER 4.7UF 250V X7R RADIAL

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Description: CAP CER 0.68UF 250V X7R RADIAL

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