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|  | <p>18125C334JAT2A</p> |
| | <p>Manufacturer Part Number: 18125C334JAT2A</p> <hr/> <p>Manufacturer/Brand: AVX Corporation</p> <hr/> <p>Part of Description: CAP CER 0.33UF 50V X7R 1812</p> <hr/> <p>Datasheets:  18125C334JAT2A.pdf</p> <hr/> <p>RoHs Status:  Lead free / RoHS Compliant</p> <hr/> <p>Stock Condition: New original, Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |

Specifications

| | |
|-------------------------|---------------------------------------|
| Part Number | 18125C334JAT2A |
| Manufacturer | AVX Corporation |
| Description | CAP CER 0.33UF 50V X7R 1812 |
| Category | Capacitors > Ceramic Capacitors |
| Part Status | Require For Quote & Check Stock |
| Series | - |
| Voltage - Rated | 50V |
| Operating Temperature | -55°C ~ 125°C |
| Ratings | - |
| Mounting Type | Surface Mount, MLCC |
| Size / Dimension | 0.180" L x 0.126" W (4.57mm x 3.20mm) |
| Height - Seated (Max) | - |
| Features | - |
| Capacitance | 0.33μF |
| Tolerance | ±5% |
| Applications | General Purpose |
| Lead Spacing | - |
| Package / Case | 1812 (4532 Metric) |
| Temperature Coefficient | X7R |
| Thickness (Max) | 0.040" (1.02mm) |
| Lead Style | - |
| Packaging | Tape & Reel (TR) |

18125C334JAT2A is New Original in Stock, Search 18125C334JAT2A Datasheets, PDF, Inventory at Y-IC.com Online, Order 18125C334JAT2A AVX Corporation with warrantied and confidence. RFQ 18125C334JAT2A : Info@Y-IC.com

You May Be Also Be interested In:

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|---|---|---|---|
|  <p>18125C334KAZ2A AVX Corporation CAP CER 0.33UF 50V X7R 1812</p> |  <p>18125C335MAT2A AVX Corporation CAP CER 3.3UF 50V X7R 1812</p> |  <p>18125C274KAT2A AVX Corporation CAP CER 0.27UF 50V X7R 1812</p> |  <p>18125C273KAT2A AVX Corporation CAP CER 0.027UF 50V X7R 1812</p> |
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|------------------|------------------|------------------|------------------|------------------|
| ⊛ 18125C154JAT2A | ↔ 18125C154KAT2A | ⇒ 18125C154MAT2A | D 18125C154MAT2A | ↔ 18125C155KAT2A |
| ⊣ 18125C155KAT2A | ⊛ 18125C155MAT2A | D 18125C155MAT2A | ⇒ 18125C183MAT2A | ↔ 18125C184JAT2A |
| ⊛ 18125C184KAT2A | ⊣ 18125C184KAT2A | ⊛ 18125C184MAT2A | ↔ 18125C223JAT2A | ↔ 18125C223KAT2A |
| D 18125C224JAT2A | ⊛ 18125C224KAT2A | ⊣ 18125C224KAZ2A | ⊛ 18125C224MAT2A | ↔ 18125C225KAT2A |
| ⇒ 18125C225MAT2A | ↔ 18125C273KAT2A | ⊛ 18125C274JAT2A | ⊣ 18125C274KAT2A | ↔ 18125C333KAT2A |
| ↔ 18125C334KAT2A | ⇒ 18125C334KAZ2A | D 18125C334MAT2A | ⊛ 18125C335KAT2A | ⊣ 18125C335MAT2A |
| ⊛ 18125C335MAZ2A | D 18125C394JAT2A | ⇒ 18125C394KAT2A | ↔ 18125C471KAT2A | ↔ 18125C473JAT2A |
| ⊣ 18125C473KAT2A | ⊛ 18125C474JAT2A | ↔ 18125C474K4T2A | ⇒ 18125C474K4Z2A | ↔ 18125C474KAJ2A |
| ⊛ 18125C474KAT2A | ⊣ 18125C474KAZ2A | ⊛ 18125C474MAT2A | D 18125C474MAZ2A | ↔ 18125C475JAT2A |
| ↔ 18125C475K4Z2A | ⊛ 18125C475KAT2A | ⊣ 18125C475KAZ2A | ⊛ 18125C475KAZ2A | ↔ 18125C475M4Z2A |

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