





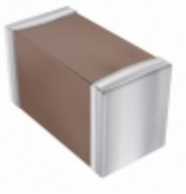
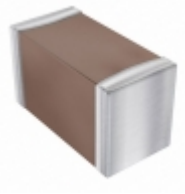


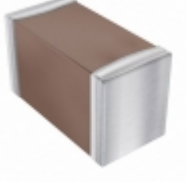
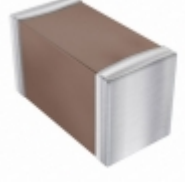

|   |  |
|---|--|
|  | <b>0603YC393K4T2A</b>  |
|   | <b>Manufacturer Part Number:</b> 0603YC393K4T2A  |
|  | <b>Manufacturer/Brand:</b> AVX Corporation   |
|   | <b>Part of Description:</b> CAP CER 0.039UF 16V X7R 0603   |
| <b>Datasheets:</b>  | <a href="#">1.0603YC393K4T2A.pdf</a><br><a href="#">2.0603YC393K4T2A.pdf</a><br><a href="#">3.0603YC393K4T2A.pdf</a> |
| <b>RoHs Status:</b>   |  Lead free / RoHS Compliant         |
| <b>Stock Condition:</b>   | New original, Stock Available.   |
| <b>Ship From:</b>   | Hong Kong  |
| <b>Shipment Way:</b>  | DHL/Fedex/TNT/UPS/EMS  |

Specifications

|                         |                                       |
|-------------------------|---------------------------------------|
| Part Number             | 0603YC393K4T2A                        |
| Manufacturer            | AVX Corporation                       |
| Description             | CAP CER 0.039UF 16V X7R 0603          |
| Category                | Capacitors > Ceramic Capacitors       |
| Part Status             | Require For Quote & Check Stock       |
| Series                  | -                                     |
| Voltage - Rated         | 16V                                   |
| Operating Temperature   | -55°C ~ 125°C                         |
| Ratings                 | AEC-Q200                              |
| Mounting Type           | Surface Mount, MLCC                   |
| Size / Dimension        | 0.063" L x 0.032" W (1.60mm x 0.81mm) |
| Height - Seated (Max)   | -                                     |
| Features                | -                                     |
| Capacitance             | 0.039µF                               |
| Tolerance               | ±10%                                  |
| Applications            | Automotive                            |
| Lead Spacing            | -                                     |
| Package / Case          | 0603 (1608 Metric)                    |
| Temperature Coefficient | X7R                                   |
| Thickness (Max)         | 0.035" (0.90mm)                       |
| Lead Style              | -                                     |
| Packaging               | Tape & Reel (TR)                      |

0603YC393K4T2A is New Original in Stock, Search 0603YC393K4T2A Datasheets, PDF, Inventory at Y-IC.com Online, Order 0603YC393K4T2A AVX Corporation with warranted and confidence. RFQ 0603YC393K4T2A : Info@Y-IC.com

You May Be Also Be interested In:

|   |   |  |  |
|---|---|--|--|
|  <p><b>0603YC393KAT2A</b><br/>AVX Corporation<br/>CAP CER 0.039UF 16V X7R 0603</p> |  <p><b>0603YC393KAT4A</b><br/>AVX Corporation<br/>CAP CER 0.039UF 16V X7R 0603</p> |  <p><b>0603YC393MAT2A</b><br/>AVX Corporation<br/>CAP CER 0.039UF 16V X7R 0603</p> |  <p><b>0603YC392KAT4A</b><br/>AVX Corporation<br/>CAP CER 3900PF 16V X7R 0603</p> |
|  <p><b>0603YC392K4T2A</b><br/>AVX Corporation<br/>CAP CER 3900PF 16V X7R 0603</p>  |  <p><b>0603YC393JAT2A</b><br/>AVX Corporation<br/>CAP CER 0.039UF 16V X7R 0603</p> |  <p><b>0603YC392KAT2A</b><br/>AVX Corporation<br/>CAP CER 3900PF 16V X7R 0603</p>  |  <p><b>0603YC431KAT2A</b><br/>AVX Corporation<br/>CAP CER 430PF 16V X7R 0603</p>  |

Hot Parts

More

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|------------------|------------------|------------------|------------------|------------------|
| ⊕ 0603YC331KAT2A | ↔ 0603YC331KAZ2A | ⇒ 0603YC331MAT2A | D 0603YC332J4T2A | ⇒ 0603YC332JAT2A |
| ⊖ 0603YC332KAT2A | ⊕ 0603YC332KAT4A | D 0603YC332M4T4A | ⇒ 0603YC332MAT2A | ⇒ 0603YC332MAT4A |
| ⊕ 0603YC333J4Z2A | ⊖ 0603YC333JAT2A | ⊕ 0603YC333JAT4A | ↔ 0603YC333KAJ2A | ⇒ 0603YC333KAT2A |
| D 0603YC333KAT4A | ⊕ 0603YC333MAT2A | ⊖ 0603YC391KAT2A | ⊕ 0603YC392J4T2A | ⇒ 0603YC392JAT2A |
| ⇒ 0603YC392K4T2A | ↔ 0603YC392KAT2A | ⊕ 0603YC392KAT4A | ⊖ 0603YC392MAT2A | ⇒ 0603YC393JAT2A |
| ↔ 0603YC393KA12A | ⇒ 0603YC393KAT2A | D 0603YC393KAT4A | ⊕ 0603YC393MAT2A | ⊖ 0603YC431KAT2A |
| ⊕ 0603YC470KAT4A | D 0603YC471JAT2A | ⇒ 0603YC471JAT4A | ↔ 0603YC471K4T2A | ⇒ 0603YC471K4Z2A |
| ⊖ 0603YC471KA12A | ⊕ 0603YC471KAJ2A | ↔ 0603YC471KAT2A | ⇒ 0603YC471KAT4A | ⇒ 0603YC471MAT2A |
| ⊕ 0603YC472JAT2A | ⊖ 0603YC472JAZ2A | ⊕ 0603YC472KAT2A | D 0603YC472MAT2A | ⇒ 0603YC472MAT4A |
| ↔ 0603YC473J4Z2A | ⊕ 0603YC473JAT2A | ⊖ 0603YC473JAT4A | ⊕ 0603YC473JAZ2A | ⇒ 0603YC473K4T2A |

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