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|  | <h2 style="color: #E67E22;">C323C393G1G5TA</h2>  |
|   | <p><b>Manufacturer Part Number:</b> <a href="#">C323C393G1G5TA</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">KEMET</a></p> <hr/> <p><b>Part of Description:</b> CAP CER 0.039UF 100V COG RADIAL</p> <hr/> <p><b>Datasheets:</b>  <a href="#">C323C393G1G5TA.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant<br/>New original, 2626 pcs Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation.<br/>See specs for product details.</p>            |  |

### Specifications

|                         |  |
|-------------------------|--|
| Part Number             | <a href="#">C323C393G1G5TA</a>                     |
| Manufacturer            | <a href="#">KEMET</a>                              |
| Description             | CAP CER 0.039UF 100V COG RADIAL                    |
| Category                | <a href="#">Capacitors &gt; Ceramic Capacitors</a> |
| Part Status             | 2626 pcs Stock                                     |
| Voltage - Rated         | 100V   |
| Tolerance               | ±2%  |
| Thickness (Max)         | -  |
| Temperature Coefficient | COG, NP0   |
| Size / Dimension        | 0.200" L x 0.125" W (5.08mm x 3.18mm)              |
| Series                  | Goldmax, 300                                       |
| Ratings                 | -  |
| Package / Case          | Radial   |
| Operating Temperature   | -55°C ~ 125°C                                      |
| Mounting Type           | Through Hole                                       |
| Lead Style              | Formed Leads - Kinked                              |
| Lead Spacing            | 0.200" (5.08mm)                                    |
| Height - Seated (Max)   | 0.300" (7.62mm)                                    |
| Features                | Low ESL  |
| Failure Rate            | -  |
| Capacitance             | 0.039µF  |
| Applications            | Bypass, Decoupling                                 |

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### C323C393G1G5TA Related keyword

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