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|  <p>INNOVATOR IN ELECTRONICS</p> | <h2 style="color: #e67e22;">GJM0335C1E7R6DB01J</h2>  |   |
|   | <p><b>Hersteller-Teilenummer:</b> GJM0335C1E7R6DB01J</p> <p><b>Hersteller / Marke:</b> Murata Electronics</p> <p><b>Teil der Beschreibung:</b> CAP CER 7.6PF 25V C0G/NP0 0201</p> <p><b>Datenblätter:</b> <a href="#">1.GJM0335C1E7R6DB01J.pdf</a><br/><a href="#">2.GJM0335C1E7R6DB01J.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |  |
| <p>Image may be representation.<br/>See specs for product details.</p>  |  |   |

### Spezifikationen

|                          |                                       |
|--------------------------|---------------------------------------|
| Teilenummer              | GJM0335C1E7R6DB01J                    |
| Hersteller               | Murata Electronics                    |
| Beschreibung             | CAP CER 7.6PF 25V C0G/NP0 0201        |
| Kategorie                | Kondensatoren > Keramikkondensatoren  |
| Teilstatus               | Require For Quote & Check Stock       |
| Serie                    | GJM                                   |
| Spannung - Nennwert      | 25V                                   |
| Betriebstemperatur       | -55°C ~ 125°C                         |
| Bewertungen              | -                                     |
| Befestigungsart          | Surface Mount, MLCC                   |
| Größe / Dimension        | 0.024" L x 0.012" W (0.60mm x 0.30mm) |
| Höhe - eingesteckt (max) | -                                     |
| Eigenschaften            | High Q, Low Loss                      |
| Kapazität                | 7.6pF                                 |
| Toleranz                 | ±0.5pF                                |
| Anwendungen              | RF, Microwave, High Frequency         |
| Leiter-Abstand           | -                                     |
| Verpackung / Gehäuse     | 0201 (0603 Metric)                    |
| Temperaturkoeffizient    | C0G, NP0                              |
| Dicke (max)              | 0.013" (0.33mm)                       |
| Leitungsstil             | -                                     |
| Verpackung               | Tape & Reel (TR)                      |

GJM0335C1E7R6DB01J ist neu im Original, Suche GJM0335C1E7R6DB01J Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie GJM0335C1E7R6DB01J Murata Electronics mit Garantie und Vertrauen. Anfrage GJM0335C1E7R6DB01J: Info@Y-IC.com

Sie können auch interessiert sein:

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|--|--|---|--|
|  <p><b>GJM0335C1E7R7CB01E</b><br/>Murata Electronics<br/>CAP CER 7.7PF 25V C0G/NP0 0201</p> |  <p><b>GJM0335C1E7R6DB01D</b><br/>Murata Electronics<br/>CAP CER 7.6PF 25V C0G/NP0 0201</p> |  <p><b>GJM0335C1E7R6CB01D</b><br/>Murata Electronics<br/>CAP CER 7.6PF 25V C0G/NP0 0201</p> |  <p><b>GJM0335C1E7R7DB01D</b><br/>Murata Electronics<br/>CAP CER 7.7PF 25V C0G/NP0 0201</p> |
|  <p><b>GJM0335C1E7R6CB01E</b><br/>Murata Electronics<br/>CAP CER 7.6PF 25V C0G/NP0 0201</p> |  <p><b>GJM0335C1E7R7CB01J</b><br/>Murata Electronics<br/>CAP CER 7.7PF 25V C0G/NP0 0201</p> |  <p><b>GJM0335C1E7R5DB01J</b><br/>Murata Electronics<br/>CAP CER 7.5PF 25V C0G/NP0 0201</p> |  <p><b>GJM0335C1E7R7CB01D</b><br/>Murata Electronics<br/>CAP CER 7.7PF 25V C0G/NP0 0201</p> |

### heiße Teile

Mehr

|                      |                      |                      |                      |                      |
|----------------------|----------------------|----------------------|----------------------|----------------------|
| ⊛ GJM0335C1E7R0DB01D | ↔ GJM0335C1E7R0DB01J | ⇒ GJM0335C1E7R1CB01D | D GJM0335C1E7R1CB01J | ⇒ GJM0335C1E7R1DB01D |
| ⊠ GJM0335C1E7R1DB01J | ⊛ GJM0335C1E7R2CB01D | D GJM0335C1E7R2CB01J | ⇒ GJM0335C1E7R2DB01D | ⇒ GJM0335C1E7R2DB01J |
| ⊛ GJM0335C1E7R3CB01D | ⊠ GJM0335C1E7R3CB01J | ⊛ GJM0335C1E7R3DB01D | ↔ GJM0335C1E7R3DB01J | ⇒ GJM0335C1E7R4CB01D |
| D GJM0335C1E7R4CB01J | ⊛ GJM0335C1E7R4DB01D | ⊠ GJM0335C1E7R4DB01J | ⊛ GJM0335C1E7R5CB01D | ⇒ GJM0335C1E7R5CB01J |
| ⇒ GJM0335C1E7R5DB01D | ↔ GJM0335C1E7R5DB01J | ⊛ GJM0335C1E7R6CB01D | ⊠ GJM0335C1E7R6CB01J | ⇒ GJM0335C1E7R6DB01D |
| ↔ GJM0335C1E7R7CB01D | ⇒ GJM0335C1E7R7CB01J | D GJM0335C1E7R7DB01D | ⊛ GJM0335C1E7R7DB01J | ⊠ GJM0335C1E7R8CB01D |
| ⊛ GJM0335C1E7R8CB01J | D GJM0335C1E7R8DB01D | ⇒ GJM0335C1E7R8DB01J | ↔ GJM0335C1E7R9CB01D | ⇒ GJM0335C1E7R9CB01J |
| ⊠ GJM0335C1E7R9DB01D | ⊛ GJM0335C1E7R9DB01J | ↔ GJM0335C1E8R0CB01D | ⇒ GJM0335C1E8R0CB01J | ⇒ GJM0335C1E8R0DB01D |
| ⊛ GJM0335C1E8R0DB01J | ⊠ GJM0335C1E8R1CB01D | ⊛ GJM0335C1E8R1CB01J | D GJM0335C1E8R1DB01D | ⇒ GJM0335C1E8R1DB01J |
| ↔ GJM0335C1E8R2CB01D | ⊛ GJM0335C1E8R2CB01J | ⊠ GJM0335C1E8R2DB01D | ⊛ GJM0335C1E8R2DB01J | ⇒ GJM0335C1E8R3CB01D |

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