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|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <h2 style="color: #C00000;">GA1812Y104MBAAR31G</h2>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|  | <p><b>Hersteller-Teilenummer:</b> <a href="#">GA1812Y104MBAAR31G</a></p> <p><b>Hersteller / Marke:</b> <a href="#">Electro-Films (EFI) / Vishay</a></p> <p><b>Teil der Beschreibung:</b> CAP CER 0.1UF 50V X7R 1812</p> <p><b>Datenblätter:</b>  <a href="#">GA1812Y104MBAAR31G.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                               | <a href="#">GA1812Y104MBAAR31G</a>                      |
| Hersteller                                | <a href="#">Electro-Films (EFI) / Vishay</a>            |
| Beschreibung                              | CAP CER 0.1UF 50V X7R 1812                              |
| Kategorie                                 | <a href="#">Kondensatoren &gt; Keramikkondensatoren</a> |
| Teilstatus                                | <a href="#">Require For Quote &amp; Check Stock</a>     |
| Spannung - Nennwert                       | 50V                                                     |
| Toleranz                                  | ±20%                                                    |
| Dicke (max)                               | 0.086" (2.18mm)                                         |
| Temperaturkoeffizient                     | X7R                                                     |
| Größe / Dimension                         | 0.177" L x 0.126" W (4.50mm x 3.20mm)                   |
| Serie                                     | GA                                                      |
| Bewertungen                               | AEC-Q200                                                |
| Verpackung                                | Tape & Reel (TR)                                        |
| Verpackung / Gehäuse                      | 1812 (4532 Metric)                                      |
| Betriebstemperatur                        | -55°C ~ 150°C                                           |
| Befestigungsart                           | Surface Mount, MLCC                                     |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)                                           |
| Hersteller Standard Vorlaufzeit           | 22 Weeks                                                |
| Leitungsstil                              | -                                                       |
| Leiter-Abstand                            | -                                                       |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant                              |
| Höhe - eingesteckt (max)                  | -                                                       |
| Eigenschaften                             | -                                                       |
| Fehlerrate                                | -                                                       |
| detaillierte Beschreibung                 | 0.1µF ±20% 50V Ceramic Capacitor X7R 1812 (4532)        |
| Kapazität                                 | 0.1µF                                                   |
| Anwendungen                               | Automotive                                              |

GA1812Y104MBAAR31G Electronic Components ist ein 100% neues Original von YIC Distributor, GA1812Y104MBAAR31G-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, GA1812Y104MBAAR31G Electro-Films (EFI) / Vishay mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.

RFQ GA1812Y104MBAAR31G E-Mail: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert

|                                                                                                                                                                                                    |                                                                                                                                                                                       |                                                                                                                                                                                        |                                                                                                                                                                                         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>sein:</p>  <p><b>GA1812Y104KXEAR31G</b><br/>Electro-Films (EFI) / Vishay<br/>CAP CER 0.1UF 500V X7R 1812</p> |  <p><b>GA1812Y104MBAAT31G</b><br/>Electro-Films (EFI) / Vishay<br/>CAP CER 0.1UF 50V X7R 1812</p>  |  <p><b>GA1812Y104KXCAT31G</b><br/>Electro-Films (EFI) / Vishay<br/>CAP CER 0.1UF 200V X7R 1812</p> |  <p><b>GA1812Y104MBBAT31G</b><br/>Electro-Films (EFI) / Vishay<br/>CAP CER 0.1UF 100V X7R 1812</p> |
|  <p><b>GA1812Y104KXBAT31G</b><br/>Electro-Films (EFI) / Vishay<br/>CAP CER 0.1UF 100V X7R 1812</p>              |  <p><b>GA1812Y104MBBAR31G</b><br/>Electro-Films (EFI) / Vishay<br/>CAP CER 0.1UF 100V X7R 1812</p> |  <p><b>GA1812Y104KXEAT31G</b><br/>Electro-Films (EFI) / Vishay<br/>CAP CER 0.1UF 500V X7R 1812</p> |  <p><b>GA1812Y104MBCAT31G</b><br/>Electro-Films (EFI) / Vishay<br/>CAP CER 0.1UF 200V X7R 1812</p> |

### Verwandtes Hot-Keyword

Mehr

|                                                                 |                                                |                                                 |                                          |                                                                 |
|-----------------------------------------------------------------|------------------------------------------------|-------------------------------------------------|------------------------------------------|-----------------------------------------------------------------|
| <a href="#">GA1812Y104MBAAR31G Electro-Films (EFI) / Vishay</a> | <a href="#">GA1812Y104MBAAR31G Datenblatt</a>  | <a href="#">GA1812Y104MBAAR31G-Datenblätter</a> | <a href="#">GA1812Y104MBAAR31G PDF</a>   | <a href="#">Electro-Films (EFI) / Vishay GA1812Y104MBAAR31G</a> |
| <a href="#">GA1812Y104MBAAR31G Electronic</a>                   | <a href="#">GA1812Y104MBAAR31G-Komponenten</a> | <a href="#">GA1812Y104MBAAR31G-Verteiler</a>    | <a href="#">GA1812Y104MBAAR31G-Bild</a>  | <a href="#">GA1812Y104MBAAR31G-Teil</a>                         |
| <a href="#">GA1812Y104MBAAR31G Preis</a>                        | <a href="#">GA1812Y104MBAAR31G Hersteller</a>  | <a href="#">GA1812Y104MBAAR31G Bild</a>         | <a href="#">GA1812Y104MBAAR31G Aktie</a> | <a href="#">GA1812Y104MBAAR31G Inventar</a>                     |
| <a href="#">GA1812Y104MBAAR31G Neu</a>                          | <a href="#">GA1812Y104MBAAR31G Original</a>    | <a href="#">GA1812Y104MBAAR31G garantiert</a>   | <a href="#">GA1812Y104MBAAR31G RFQ</a>   | <a href="#">GA1812Y104MBAAR31G Online bestellen</a>             |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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