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|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
|  | <b>S100J25U2JR63V7R</b>                                                                                                                     |
|  | <b>Hersteller-Teilenummer:</b> <a href="#">S100J25U2JR63V7R</a>                                                                             |
|                                                                                   | <b>Hersteller / Marke:</b> <a href="#">Angstrohm / Vishay</a>                                                                               |
|                                                                                   | <b>Teil der Beschreibung:</b> CAP CER 10PF 3KV U2J RADIAL                                                                                   |
|                                                                                   | <b>Datenblätter:</b>  <a href="#">S100J25U2JR63V7R.pdf</a> |
|                                                                                   | <b>RoHs Status:</b> Bleifrei / RoHS-konform                                                                                                 |
|                                                                                   | <b>Lagerzustand:</b> New original, 2604 pcs Stock Available.                                                                                |
|                                                                                   | <b>Liefern von:</b> Hong Kong                                                                                                               |
| Image may be representation.<br>See specs for product details.                    | <b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS                                                                                                    |

Spezifikationen

|                          |                                                                      |
|--------------------------|----------------------------------------------------------------------|
| Teilenummer              | <a href="#">S100J25U2JR63V7R</a>                                     |
| Hersteller               | <a href="#">Angstrohm / Vishay</a>                                   |
| Beschreibung             | CAP CER 10PF 3KV U2J RADIAL                                          |
| Kategorie                | <a href="#">Kondensatoren</a> > <a href="#">Keramikkondensatoren</a> |
| Teilstatus               | 2604 pcs Stock                                                       |
| Spannung - Nennwert      | 3000V (3kV)                                                          |
| Toleranz                 | ±5%                                                                  |
| Dicke (max)              | -                                                                    |
| Temperaturkoeffizient    | U2J                                                                  |
| Größe / Dimension        | 0.256" Dia (6.50mm)                                                  |
| Serie                    | S                                                                    |
| Bewertungen              | -                                                                    |
| Verpackung               | Bulk                                                                 |
| Verpackung / Gehäuse     | Radial, Disc                                                         |
| Betriebstemperatur       | -55°C ~ 125°C                                                        |
| Befestigungsart          | Through Hole                                                         |
| Leitungsstil             | Formed Leads - Kinked                                                |
| Leiter-Abstand           | 0.295" (7.50mm)                                                      |
| Höhe - eingesteckt (max) | 0.413" (10.50mm)                                                     |
| Eigenschaften            | -                                                                    |
| Fehlerrate               | -                                                                    |
| Kapazität                | 10pF                                                                 |
| Anwendungen              | General Purpose                                                      |

Sie können auch interessiert

|                                                                                                                                                                                |                                                                                                                                                                                 |                                                                                                                                                                                |                                                                                                                                                                                |
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| sein:<br><br><b>S100J25U2JR63K7R</b><br>Vishay BC Components<br>CAP CER 10PF 3KV U2J RADIAL | <br><b>S100J25U2JR65L7RX1</b><br>Electro-Films (EFI) / Vishay<br>CAP CER 10PF 3KV U2J RADIAL | <br><b>S100J25U2JR63V7R</b><br>Electro-Films (EFI) / Vishay<br>CAP CER 10PF 3KV U2J RADIAL | <br><b>S100J25U2JR64V7R</b><br>Vishay BC Components<br>CAP CER 10PF 3KV U2J RADIAL        |
| <br><b>S100J25U2JR63K7R</b><br>Electro-Films (EFI) / Vishay<br>CAP CER 10PF 3KV U2J RADIAL  | <br><b>S100J25U2JR64K7R</b><br>Vishay BC Components<br>CAP CER 10PF 3KV U2J RADIAL           | <br><b>S100J25SL0P6UK5R</b><br>Vishay BC Components<br>CAP CER 10PF 2KV SL RADIAL          | <br><b>S100J25SL0P6UK5R</b><br>Electro-Films (EFI) / Vishay<br>CAP CER 10PF 2KV SL RADIAL |

S100J25U2JR63V7R Zugehöriges

Mehr

|                                             |                                              |                                             |                                               |                                                   |                                                                        |
|---------------------------------------------|----------------------------------------------|---------------------------------------------|-----------------------------------------------|---------------------------------------------------|------------------------------------------------------------------------|
| <b>Schlüsselwort</b>                        | <a href="#">Angstrohm / Vishay</a>           | <a href="#">S100J25U2JR63V7R Datenblatt</a> | <a href="#">S100J25U2JR63V7R-Datenblätter</a> | <a href="#">S100J25U2JR63V7R PDF</a>              | <a href="#">Angstrohm / Vishay</a><br><a href="#">S100J25U2JR63V7R</a> |
| <a href="#">S100J25U2JR63V7R Electronic</a> | <a href="#">S100J25U2JR63V7R-Komponenten</a> | <a href="#">S100J25U2JR63V7R-Verteiler</a>  | <a href="#">S100J25U2JR63V7R-Bild</a>         | <a href="#">S100J25U2JR63V7R-Teil</a>             | <a href="#">S100J25U2JR63V7R-Teil</a>                                  |
| <a href="#">S100J25U2JR63V7R Preis</a>      | <a href="#">S100J25U2JR63V7R Hersteller</a>  | <a href="#">S100J25U2JR63V7R Bild</a>       | <a href="#">S100J25U2JR63V7R Aktie</a>        | <a href="#">S100J25U2JR63V7R Inventar</a>         | <a href="#">S100J25U2JR63V7R Inventar</a>                              |
| <a href="#">S100J25U2JR63V7R Neu</a>        | <a href="#">S100J25U2JR63V7R Original</a>    | <a href="#">S100J25U2JR63V7R garantiert</a> | <a href="#">S100J25U2JR63V7R RFQ</a>          | <a href="#">S100J25U2JR63V7R Online bestellen</a> | <a href="#">S100J25U2JR63V7R Online bestellen</a>                      |