

|                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> | <div><div>MKP385416063JC02R0</div><div><div>Hersteller-Teilenummer:</div><div>MKP385416063JC02R0</div></div><div><div>Hersteller / Marke:</div><div>Angstrohm / Vishay</div></div><div><div>Teil der Beschreibung:</div><div>CAP FILM 0.16UF 5% 630VDC RADIAL</div></div><div><div>Datenblätter:</div><div><div>1.MKP385416063JC02R0.pdf</div><div>2.MKP385416063JC02R0.pdf</div><div>3.MKP385416063JC02R0.pdf</div><div>4.MKP385416063JC02R0.pdf</div></div></div><div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div><div><div>Lagerzustand:</div><div>New original, 2608 pcs Stock Available.</div></div><div><div>Liefern von:</div><div>Hong Kong</div></div><div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div></div> |
| <div>Image may be representation.<br/>See specs for product details.</div>                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |

Spezifikationen

|                                    |                                                        |
|------------------------------------|--------------------------------------------------------|
| Teilenummer                        | MKP385416063JC02R0                                     |
| Hersteller                         | Angstrohm / Vishay                                     |
| Beschreibung                       | CAP FILM 0.16UF 5% 630VDC RADIAL                       |
| Kategorie                          | Kondensatoren > Filmkondensatoren                      |
| Teilstatus                         | 2608 pcs Stock                                         |
| Nennspannung - DC                  | 630V                                                   |
| Nennspannung - AC                  | 220V                                                   |
| Toleranz                           | ±5%                                                    |
| Beendigung                         | PC Pins                                                |
| Serie                              | MKP385                                                 |
| Verpackung                         | Tape & Reel (TR)                                       |
| Verpackung / Gehäuse               | Radial                                                 |
| Betriebstemperatur                 | -55°C ~ 110°C                                          |
| Befestigungsart                    | Through Hole                                           |
| Leiter-Abstand                     | 0.295" (7.50mm)                                        |
| Eigenschaften                      | -                                                      |
| ESR (Equivalent Series Resistance) | -                                                      |
| Dielektrikummaterial               | Polypropylene (PP), Metallized                         |
| Kapazität                          | 0.16µF                                                 |
| Anwendungen                        | DC Link, DC Filtering; High Frequency, Switching; High |

Sie können auch interessiert

sein:

|                                                                                                                                                                                                                           |                                                                                                                                                                                                                           |                                                                                                                                                                                                                            |                                                                                                                                                                                                                             |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><div>MKP385416063JC02R0</div><div>Electro-Films (EFI) / Vishay</div><div>CAP FILM 0.16UF 5% 630VDC RADIAL</div></div> | <div></div> <div><div>MKP385416063JFI2B0</div><div>Electro-Films (EFI) / Vishay</div><div>CAP FILM 0.16UF 5% 630VDC RADIAL</div></div> | <div></div> <div><div>MKP385416063JC02Z0</div><div>Vishay BC Components</div><div>CAP FILM 0.16UF 5% 630VDC RADIAL</div></div>         | <div></div> <div><div>MKP385416063JF02W0</div><div>Vishay BC Components</div><div>CAP FILM 0.16UF 5% 630VDC RADIAL</div></div>         |
| <div></div> <div><div>MKP385416063JF02W0</div><div>Electro-Films (EFI) / Vishay</div><div>CAP FILM 0.16UF 5% 630VDC RADIAL</div></div> | <div></div> <div><div>MKP385416040JFP2B0</div><div>Vishay BC Components</div><div>CAP FILM 0.16UF 5% 400VDC RADIAL</div></div>         | <div></div> <div><div>MKP385416063JC02Z0</div><div>Electro-Films (EFI) / Vishay</div><div>CAP FILM 0.16UF 5% 630VDC RADIAL</div></div> | <div></div> <div><div>MKP385416040JFM2B0</div><div>Electro-Films (EFI) / Vishay</div><div>CAP FILM 0.16UF 5% 400VDC RADIAL</div></div> |

MKP385416063JC02R0 Zugehöriges

Mehr

Schlüsselwort

|                                       |                                |                                 |                          |                                     |
|---------------------------------------|--------------------------------|---------------------------------|--------------------------|-------------------------------------|
| MKP385416063JC02R0 Angstrohm / Vishay | MKP385416063JC02R0 Datenblatt  | MKP385416063JC02R0-Datenblätter | MKP385416063JC02R0 PDF   | Angstrohm / Vishay                  |
| MKP385416063JC02R0 Electronic         | MKP385416063JC02R0-Komponenten | MKP385416063JC02R0-Verteiler    | MKP385416063JC02R0-Bild  | MKP385416063JC02R0                  |
| MKP385416063JC02R0 Preis              | MKP385416063JC02R0 Hersteller  | MKP385416063JC02R0 Bild         | MKP385416063JC02R0 Aktie | MKP385416063JC02R0-Teil             |
| MKP385416063JC02R0 Neu                | MKP385416063JC02R0 Original    | MKP385416063JC02R0 garantiert   | MKP385416063JC02R0 RFQ   | MKP385416063JC02R0 Inventar         |
|                                       |                                |                                 |                          | MKP385416063JC02R0 Online bestellen |

Contact us:**Info@YIC-Electronics.com**

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