






|                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <h2>254HC4102K2UM8</h2>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|                                                                                   | <p><b>Hersteller-Teilenummer:</b> 254HC4102K2UM8</p> <p><b>Hersteller / Marke:</b> Illinois Capacitor</p> <p><b>Teil der Beschreibung:</b> CAP FILM 0.25UF 1KVAC CHAS MT</p> <p><b>Datenblätter:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.254HC4102K2UM8.pdf</a></li> <li> <a href="#">2.254HC4102K2UM8.pdf</a></li> <li> <a href="#">3.254HC4102K2UM8.pdf</a></li> </ul> <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                        | 254HC4102K2UM8                          |
| Hersteller                         | Illinois Capacitor                      |
| Beschreibung                       | CAP FILM 0.25UF 1KVAC CHAS MT           |
| Kategorie                          | Kondensatoren > Filmkondensatoren       |
| Teilstatus                         | Require For Quote & Check Stock         |
| Nennspannung - DC                  | -                                       |
| Nennspannung - AC                  | 1000V (1kV)                             |
| Toleranz                           | ±10%                                    |
| Beendigung                         | Threaded                                |
| Größe / Dimension                  | 2.874" L x 2.165" W (73.00mm x 55.00mm) |
| Serie                              | HC4                                     |
| Verpackung                         | Bulk                                    |
| Verpackung / Gehäuse               | Nonstandard                             |
| Betriebstemperatur                 | -40°C ~ 85°C                            |
| Befestigungsart                    | Chassis Mount                           |
| Leiter-Abstand                     | -                                       |
| Höhe - eingesteckt (max)           | 1.193" (30.30mm)                        |
| Eigenschaften                      | -                                       |
| ESR (Equivalent Series Resistance) | 1.5 mOhm                                |
| Dielektrikummaterial               | Polypropylene (PP)                      |
| Kapazität                          | 0.25µF                                  |
| Anwendungen                        | Conduction Cooled; High Pulse, DV/DT    |

254HC4102K2UM8 Electronic Components ist ein 100% neues Original von YIC Distributor, 254HC4102K2UM8-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, 254HC4102K2UM8 Illinois Capacitor mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.

RFQ 254HC4102K2UM8 E-Mail: Info@Y-IC.com

### Sie können auch interessiert

|                                                                                                                                                                                                |                                                                                                                                                                   |                                                                                                                                                                                 |                                                                                                                                                                                        |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>sein:</p>  <p><b>254LC3700KL505HM6</b><br/>Illinois Capacitor<br/>CAP FILM 0.25UF 10% 700VAC<br/>SMD</p> |  <p><b>25499/27 BK005</b><br/>Alpha Wire<br/>MULTI-PAIR 54C 24AWG BLK 100'</p> |  <p><b>254HC3700K4TM6</b><br/>Illinois Capacitor<br/>CAP FILM 0.25UF 700VAC CHAS<br/>MT</p> |  <p><b>254HC1700K2CM6</b><br/>Illinois Capacitor<br/>CAP FILM 0.25UF 700VAC CHAS<br/>MT</p>       |
|  <p><b>254HC3700K2EM8</b><br/>Illinois Capacitor<br/>CAP FILM 0.25UF 700VAC CHAS<br/>MT</p>                 |  <p><b>254JG1J</b><br/>US Sensor<br/>NTC THERMISTOR 250K OHM<br/>5% DO35</p>   |  <p><b>254LC3700K5LM8</b><br/>Illinois Capacitor<br/>CAP FILM 0.25UF 10% 700VAC<br/>SMD</p> |  <p><b>254M06QD100</b><br/>Cornell Dubilier Electronics (CDE)<br/>FILTER RC 100 OHM/0.25UF TH</p> |

### Verwandtes Hot-Keyword

Mehr

|                                   |                            |                             |                      |                                   |
|-----------------------------------|----------------------------|-----------------------------|----------------------|-----------------------------------|
| 254HC4102K2UM8 Illinois Capacitor | 254HC4102K2UM8 Datenblatt  | 254HC4102K2UM8-Datenblätter | 254HC4102K2UM8 PDF   | Illinois Capacitor 254HC4102K2UM8 |
| 254HC4102K2UM8 Electronic         | 254HC4102K2UM8-Komponenten | 254HC4102K2UM8-Verteiler    | 254HC4102K2UM8-Bild  | 254HC4102K2UM8-Teil               |
| 254HC4102K2UM8 Preis              | 254HC4102K2UM8 Hersteller  | 254HC4102K2UM8 Bild         | 254HC4102K2UM8 Aktie | 254HC4102K2UM8 Inventar           |
| 254HC4102K2UM8 Neu                | 254HC4102K2UM8 Original    | 254HC4102K2UM8 garantiert   | 254HC4102K2UM8 RFQ   | 254HC4102K2UM8 Online bestellen   |

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.

Copyright © 2019 YIC International Co., Limited