

|   |                                |  |
|---|--------------------------------|--|
|  | <b>TAJC106M010RNJ</b>          |  |
|   | <b>Hersteller-Teilenummer:</b> | TAJC106M010RNJ   |
|  | <b>Hersteller / Marke:</b>     | AVX Corporation  |
|   | <b>Teil der Beschreibung:</b>  | CAP TANT 10UF 10V 20% 2312   |
|   | <b>Datenblätter:</b>           |  <a href="#">TAJC106M010RNJ.pdf</a> |
|   | <b>RoHs Status:</b>            | Bleifrei / RoHS-konform  |
|   | <b>Lagerzustand:</b>           | New original, 1000 pcs Stock Available.  |
|   | <b>Liefern von:</b>            | Hong Kong  |
|   | <b>Versandweg:</b>             | DHL/Fedex/TNT/UPS/EMS  |
| Image may be representation. See specs for product details.                       |                                |  |

### Spezifikationen

|                                    |   |
|------------------------------------|---|
| Teilenummer                        | TAJC106M010RNJ  |
| Hersteller                         | AVX Corporation   |
| Beschreibung                       | CAP TANT 10UF 10V 20% 2312  |
| Kategorie                          | <a href="#">Kondensatoren</a> > <a href="#">Tantalkondensatoren</a> |
| Teilstatus                         | 1000 pcs Stock  |
| Serie                              | TAJ   |
| Spannung - Nennwert                | 10V   |
| Betriebstemperatur                 | -55°C ~ 125°C   |
| Befestigungsart                    | Surface Mount   |
| Größe / Dimension                  | 0.236" L x 0.126" W (6.00mm x 3.20mm)                               |
| Höhe - eingesteckt (max)           | 0.110" (2.80mm)   |
| Art                                | Molded  |
| Eigenschaften                      | General Purpose   |
| Kapazität                          | 10µF  |
| Toleranz                           | ±20%  |
| ESR (Equivalent Series Resistance) | 2.5 Ohm   |
| Lebensdauer @ Temp.                | -   |
| Leiter-Abstand                     | -   |
| Verpackung / Gehäuse               | 2312 (6032 Metric)  |
| Fehlerrate                         | -   |
| Hersteller-Größencode              | C   |
| Verpackung                         | Original-Reel®  |

TAJC106M010RNJ ist neu im Original, Suche TAJC106M010RNJ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TAJC106M010RNJ AVX Corporation mit Garantie und Vertrauen. Anfrage TAJC106M010RNJ: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |   |  |   |
|---|---|--|---|
|  <p><b>TAJC106K035RNJ</b><br/>AVX Corporation<br/>CAP TANT 10UF 35V 10% 2312</p> |  <p><b>TAJC106M016HNJ</b><br/>AVX Corporation<br/>CAP TANT 10UF 16V 20% 2312</p> |  <p><b>TAJC106M010SNJ</b><br/>AVX Corporation<br/>CAP TANT 10UF 10V 20% 2312</p> |  <p><b>TAJC106M016H</b><br/>AVX Corporation<br/>CAP TANT 10UF 16V 20% 2312</p> |
|  <p><b>TAJC106M010Y</b><br/>AVX Corporation<br/>CAP TANT 10UF 10V 20% 2312</p>   |  <p><b>TAJC106M010H</b><br/>AVX Corporation<br/>CAP TANT 10UF 10V 20% 2312</p>   |  <p><b>TAJC106K035RNJ 10UF 35V</b><br/>AVX<br/>AVX C</p>                         |  <p><b>TAJC106K035H</b><br/>AVX Corporation<br/>CAP TANT 10UF 35V 10% 2312</p> |

### heiße Teile

Mehr

|  |  |  |   |   |
|--|--|--|---|---|
|  TAJB335K035RNJ |  TAJB335M016RNJ |  TAJB335M035YSN |  TAJB336016RNJ  |  TAJB336K006RNJ  |
|  TAJB336K016RNJ |  TAJB336M006R   |  TAJB336M010RNJ |  TAJB336M016RNJ |  TAJB475K010RNJ  |
|  TAJB475K016R   |  TAJB475K016RNJ |  TAJB475K025R   |  TAJB475M010RNJ |  TAJB475M020RNJ  |
|  TAJB475M025RNJ |  TAJB476K006RNJ |  TAJB476K010RNJ |  TAJB476K010TNJ |  TAJB476K010TNJV |
|  TAJB476M010RNJ |  TAJB685K016RNJ |  TAJB685M016RNJ |  TAJB686K006RNJ |  TAJC106K016RNJ  |
|  TAJC106M016R   |  TAJC106M016RNJ |  TAJC106M025RNJ |  TAJC106M035RNJ |  TAJC107K010RNJ  |
|  TAJC107K016RNJ |  TAJC107K016RNJ |  TAJC107M010RNJ |  TAJC155K035RNJ |  TAJC156K035RNJ  |
|  TAJC156M010R   |  TAJC157M010RNJ |  TAJC225K035RNJ |  TAJC226K016RNJ |  TAJC226K020R    |
|  TAJC226M016RNJ |  TAJC226M020RNJ |  TAJC227K010RNJ |  TAJC227M006RNJ |  TAJC336K010R    |
|  TAJC336K016RNJ |  TAJC336M010RNJ |  TAJC336M016RSN |  TAJC475K025RN  |  TAJC475K025RNJ  |

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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