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|---|---|--|
|   | <h2 style="color: #E67E22;">YFF18PC1C104MT0H0N</h2> |  |
|   | <b>Hersteller-Teilenummer:</b>                      | <a href="#">YFF18PC1C104MT0H0N</a>   |
|  | <b>Hersteller / Marke:</b>                          | <a href="#">TDK Corporation</a>  |
|   | <b>Teil der Beschreibung:</b>                       | CAP FEEDTHRU 0.1UF 20% 16V 0603  |
|  | <b>Datenblätter:</b>                                |  <a href="#">YFF18PC1C104MT0H0N.pdf</a> |
|   | <b>RoHs Status:</b>                                 | Bleifrei / RoHS-konform  |
| <b>Lagerzustand:</b>  | New original, 21500 pcs Stock Available.            |  |
| <b>Liefern von:</b>   | Hong Kong   |  |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS                               |  |
| <p>Image may be representation.<br/>See specs for product details.</p>            |   |  |

### Spezifikationen

|                           |  |
|---------------------------|--|
| Teilenummer               | <a href="#">YFF18PC1C104MT0H0N</a>                     |
| Hersteller                | <a href="#">TDK Corporation</a>                        |
| Beschreibung              | CAP FEEDTHRU 0.1UF 20% 16V 0603                        |
| Kategorie                 | <a href="#">Filter &gt; Durchführungskondensatoren</a> |
| Teilstatus                | 21500 pcs Stock  |
| Serie                     | YFF-P  |
| Spannung - Nennwert       | 16V  |
| Betriebstemperatur        | -55°C ~ 125°C  |
| Bewertungen               | -  |
| Befestigungsart           | Surface Mount  |
| Größe / Dimension         | 0.063" L x 0.031" W (1.60mm x 0.80mm)                  |
| Höhe (max)                | 0.035" (0.90mm)  |
| Einfügedämpfung           | 40dB @ 7MHz ~ 1GHz                                     |
| Strom                     | 4A   |
| Kapazität                 | 0.1µF  |
| Toleranz                  | ±20%   |
| Verpackung / Gehäuse      | 0603 (1608 Metric), 4 PC Pad                           |
| Temperaturkoeffizient     | -  |
| DC-Widerstand (DCR) (Max) | 30 mOhm  |
| Verpackung                | Tape & Reel (TR)                                       |







YFF18PC1C104MT0H0N ist neu im Original, Suche YFF18PC1C104MT0H0N Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie YFF18PC1C104MT0H0N TDK Corporation mit Garantie und Vertrauen. Anfrage YFF18PC1C104MT0H0N: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |   |  |   |
|---|---|--|---|
|  <p><b>YFF18AC1H472MT0Y0N</b><br/>TDK Corporation<br/>AUTOMOTIVE GRADE FEED THROUGH FI</p> |  <p><b>YFF18PC0J474MT0H0N</b><br/>TDK Corporation<br/>CAP FEEDTHRU 0.47UF 6.3V 0603</p>    |  <p><b>YFF18PH0J105MT009N</b><br/>TDK Corporation<br/>YFF18PH0J105MT009N TDK</p> |  <p><b>YFF18PC0J475MT0H0N</b><br/>TDK Corporation<br/>CAP FEEDTHRU 4.7UF 20% 6.3V 0603</p> |
|  <p><b>YFF18PC0J224MT0H0N</b><br/>TDK Corporation<br/>CAP FEEDTHRU 0.22UF 6.3V 0603</p>    |  <p><b>YFF18PH0J225MT000N</b><br/>TDK Corporation<br/>CAP FEEDTHRU 2.2UF 20% 6.3V 0603</p> |  <p><b>YFF18PH0J225MT009N</b><br/>TDK Corporation<br/>YFF18PH0J225MT009N TDK</p> |  <p><b>YFF18PW0J105MT0H0N</b><br/>TDK Corporation<br/>CAP FEEDTHRU 1UF 20% 6.3V 0603</p>   |

### heiße Teile

Mehr

|  |  |  |  |  |
|--|--|--|--|--|
|  1808GA150KAT1A     |  7MBR15SA120H-70    |  ADM8320WCY29ARJZR7 |  AK2360-L           |  AS2-12-12          |
|  DM74S158N          |  GRM1886T1H9R5DD01D |  IRKL196-04         |  ISL6406IRZ-TR5278  |  IXFH36N50P         |
|  LL6263-GS08        |  MAX1482ESD         |  MIC7211YM5TR       |  OPA693IDR          |  S-1170B15UC-OTATFG |
|  SI4816DY-T1-E3     |  SMCJ45CA-E3/57T    |  SMD26IGP           |  SN74ABT16240ADGGR  |  TDB6HK135N16LOF    |
|  VE-J40-MX          |  VI-J50-09          |  YFF18PC0J105MT0H0N |  YFF18PH0J105MT000N |  YFF18PH0J105MT009N |
|  YFF18PH0J225MT009N |  YFF18PW0J105MT0H0N |  YFF18PW0J105MT0H9N |  YFF18PW0J475MT0H0N |  YFF18SC1H101MT0H9N |
|  YFF18SC1H102MT0H9N |  YFF18SC1H103MT0H0N |  YFF18SC1H103MT0H9N |  YFF18SC1H223MT0H0N |  YFF18SC1H223MT0H9N |
|  YFF18SC1H470MT0H0N |  YFF21PC0J106MT009N |  YFF21PC0J226MT009N |  YFF21PC1A225MT000N |  YFF21PC1C474MT0    |
|  YFF21PC1E104MT000N |  YFF21PC1E104MT009N |  YFF21SC1E473MT009N |  YFF21SC1H101MT000N |  YFF21SC1H102MT000N |
|  YFF21SC1H221MT000N |  YFF21SC1H221MT009N |  YFF21SC1H222MT009N |  YFF21SC1H471MT009N |  YFF21SC1H473MT000N |

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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