



Not Actual Photo  
YIC International Co., Limited.

## TPD6F002DSVR

|                         |                                         |
|-------------------------|-----------------------------------------|
| Hersteller-Teilenummer: | TPD6F002DSVR                            |
| Hersteller / Marke:     | N/A                                     |
| Teil der Beschreibung:  | FILTER RC(PI) 100 OHM/17PF SMD          |
| RoHs Status:            | Bleifrei / RoHS-konform                 |
| Lagerzustand:           | New original, 5269 pcs Stock Available. |
| Liefern von:            | Hong Kong                               |
| Versandweg:             | DHL/Fedex/TNT/UPS/EMS                   |

Image may be representation.  
See specs for product details.

| Spezifikationen            |                                              |
|----------------------------|----------------------------------------------|
| Artikelnummer              | TPD6F002DSVR                                 |
| Hersteller                 | N/A                                          |
| Beschreibung               | FILTER RC(PI) 100 OHM/17PF SMD               |
| Kategorie                  | Filter > EMI / RFI Filter (LC, RC Netzwerke) |
| Teilstatus                 | 5269 pcs Stock                               |
| Spannung - Nennwert        | -                                            |
| Werte                      | R = 100 Ohms, C = 17pF                       |
| Art                        | Low Pass                                     |
| Technologie                | RC (Pi)                                      |
| Größe / Dimension          | 0.118" L x 0.053" W (3.00mm x 1.35mm)        |
| Serie                      | TPD                                          |
| Widerstand - Kanal (Ohm)   | 100                                          |
| Verpackung                 | Tape & Reel (TR)                             |
| Verpackung / Gehäuse       | 12-WDFDN Exposed Pad                         |
| Betriebstemperatur         | -40°C ~ 85°C                                 |
| Anzahl der Kanäle          | 6                                            |
| Befestigungsart            | Surface Mount                                |
| Höhe                       | 0.031" (0.79mm)                              |
| Filter Ordnung             | 2nd                                          |
| ESD-Schutz                 | Yes                                          |
| Strom                      | -                                            |
| Mitten- / Abschaltfrequenz | 100MHz (Cutoff)                              |
| Schwächungswert            | 57dB @ 100MHz                                |
| Anwendungen                | Data Lines for Mobile Devices                |

Sie können auch interessiert

sein:



Not Actual Photo  
YIC International Co., Limited.

**TPD6E004RSERG4**  
N/A  
TVS DIODE 8QFN



Not Actual Photo  
YIC International Co., Limited.

**TPD6E05U06RVZ**  
TI  
TI 2021+RoHS



Not Actual Photo  
YIC International Co., Limited.

**TPD6F002QDSVRQ**  
TI  
TI WSON-12



Not Actual Photo  
YIC International Co., Limited.

**TPD6F003DQDR**  
N/A  
FILTER RC(PI) 100 OHM/8.5PF SMD



Not Actual Photo  
YIC International Co., Limited.

**TPD6F202YFU**  
TI  
TI DSBGA15



Not Actual Photo  
YIC International Co., Limited.

**TPD6F002DSVR IC**  
TI  
TI SON12



Not Actual Photo  
YIC International Co., Limited.

**TPD6E05U06RVZR**  
N/A  
TVS DIODE 5.5VWM 14VC 14UQFN



Not Actual Photo  
YIC International Co., Limited.

**TPD6E05U06RVZEVM**  
N/A  
EVALUATION BOARD FRO TPD6E05U06

TPD6F002DSVR Zugehöriges

Mehr

Schlüsselwort

TPD6F002DSVR Electronic

TPD6F002DSVR Preis

TPD6F002DSVR Neu

TPD6F002DSVR Datenblatt

TPD6F002DSVR-Komponenten

TPD6F002DSVR Hersteller

TPD6F002DSVR Original

TPD6F002DSVR-Datenblätter

TPD6F002DSVR-Verteiler

TPD6F002DSVR Bild

TPD6F002DSVR garantiert

TPD6F002DSVR PDF

TPD6F002DSVR-Bild

TPD6F002DSVR Aktie

TPD6F002DSVR RFQ

TPD6F002DSVR

TPD6F002DSVR-Teil

TPD6F002DSVR Inventar

TPD6F002DSVR Online bestellen