

Image may be representation.  
See specs for product details.

**codice articolo del costruttore:** RCLAMP0504N.TCT

Costruttore / Marca: Semtech

**Parte della descrizione:** TVS DIODE 5VWM 17.5VC 6SLP

**Schede tecniche:**  [RCLAMP0504N.TCT.pdf](#)

|                              |                                         |
|------------------------------|-----------------------------------------|
| <b>Stato di RoHs:</b>        | Senza piombo / RoHS conforme            |
| <b>Condizione di scorta:</b> | New original, 5685 pcs Stock Available. |




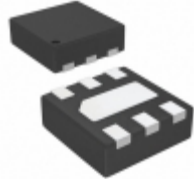


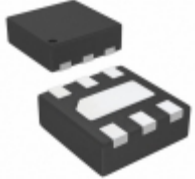

**Nave da:** Hong Kong

**Modo di spedizione:** DHL/Fedex/TNT/UPS/EMS

## specificazioni

|                                            |                                   |
|--------------------------------------------|-----------------------------------|
| Numero di parte                            | RCLAMP0504N.TCT                   |
| fabbricante                                | Semtech                           |
| Descrizione                                | TVS DIODE 5VWM 17.5VC 6SLP        |
| Categoria                                  | Protezione circuito > TVS - Diodi |
| Stato parte                                | 5685 pcs Stock                    |
| Serie                                      | RailClamp®                        |
| temperatura di esercizio                   | -55°C ~ 125°C (TJ)                |
| Tipo montaggio                             | Surface Mount                     |
| Digitare                                   | Steering (Rail to Rail)           |
| Capacità @ Frequenza                       | 3pF @ 1MHz                        |
| applicazioni                               | General Purpose                   |
| Contenitore / involucro                    | 6-UDFN Exposed Pad                |
| Contenitore dispositivo fornitore          | SLP2020P6 (2x2)                   |
| Canali Unidirezionali                      | 4                                 |
| Tensione - interdizione inversa (tip)      | 5V (Max)                          |
| Tensione - ripartizione (min)              | 6V                                |
| Tensione - bloccaggio (max) @ Ipp          | 17.5V                             |
| Corrente - Pulsante di picco (10 / 1000µs) | 5A (8/20µs)                       |
| Potenza - Pulsante di picco                | 300W                              |
| Protezione della linea di alimentazione    | Yes                               |
| imballaggio                                | Tape & Reel (TR)                  |

Potresti essere anche interessato:

|                                                                                                                                                           |                                                                                                                                                                       |                                                                                                                                                                      |                                                                                                                                                                       |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>RCLAMP0504P</b><br/>SEMTECH<br/>RCLAMP0504P SEMTECH</p>         |  <p><b>RCLAMP0504PA.TCT</b><br/>SEMTECH/PL<br/>RCLAMP0504PA.TCT<br/>SEMTECH/PL</p> |  <p><b>RCLAMP0504M.TCT</b><br/>SEMTECH<br/>RCLAMP0504M.TCT SEMTECH</p>           |  <p><b>RCLAMP0504P.TCT</b><br/>Semtech<br/>TVS DIODE 5VWM 18VC<br/>SLP1616P6</p> |
|  <p><b>RCLAMP0504P.TBT</b><br/>SEMTECH<br/>RCLAMP0504P.TBT SEMTECH</p> |  <p><b>RCLAMP0504M.TBT</b><br/>Semtech<br/>TVS DIODE 5VWM 25VC 10MSOP</p>          |  <p><b>RCLAMP0504PATCT</b><br/>Semtech<br/>TVS DIODE 5VWM 18VC<br/>SLP1616P6</p> |  <p><b>RCLAMP0504M TBT</b><br/>SEMTECH<br/>RCLAMP0504M TBT SEMTECH</p>           |

## Hot Parts

Di Più

|                     |                    |                    |                    |                     |
|---------------------|--------------------|--------------------|--------------------|---------------------|
| ⚙️ RCL10469         | ⚙️ RCL10485        | ➡️ RCL10488MTL     | D RCL10650         | ➡️ RCL10651         |
| ⚡ RCL10652          | ⚙️ RCL10806        | D RCL1225100RJNEG  | ➡️ RCL122522R0JNEG | ➡️ RClamp0501P.TCT  |
| ⚙️ RCLAMP0502A      | ⚡ RCLAMP0502A.TCT  | ⚙️ RClamp0502B     | ➡️ RCLAMP0502B.TCT | ➡️ RCLAMP0502BATCT  |
| D RCLAMP0502N.TCT   | ⚙️ RCLAMP0503F.TCT | ⚡ RCLAMP0503N.TCT  | ⚙️ RCLAMP0504F     | ➡️ RCLAMP0504F.TCT  |
| ➡️ RCLAMP0504FA.TCT | ➡️ RCLAMP0504FATCT | ⚙️ RCLAMP0504M.TBT | ⚡ RClamp0504M.TC   | ➡️ RCLAMP0504M.TCT  |
| ➡️ RCLAMP0504P.TBT  | ➡️ RCLAMP0504P.TCT | D RCLAMP0504PA.TCT | ⚙️ RCLAMP0504PATCT | ⚡ RCLAMP0504S.TCT   |
| ⚙️ RCLAMP0504T      | D RCLAMP0506T.TCT  | ➡️ RClamp0508M     | ➡️ RCLAMP0508M.TBT | ➡️ RCLAMP0512TQTCT  |
| ⚡ RCLAMP0514.TBT    | ⚙️ RClamp0514M     | ➡️ RCLAMP0514M.TBT | ➡️ RCLAMP0514MTBT  | ➡️ RCLAMP0521P.TCT  |
| ⚙️ RCLAMP0521P.TNT  | ⚡ RCLAMP0521PA     | ⚙️ RCLAMP0521PATCT | D RCLAMP0521Z.TNT  | ➡️ RCLAMP0522P      |
| ➡️ RCLAMP0522P.TCT  | ⚙️ RCLAMP0524J.TCT | ⚡ RCLAMP0524P      | ⚙️ RCLAMP0524P.TCT | ➡️ RCLAMP0524PA.TCT |