



Image may be representation.  
See specs for product details.

TPS25944ARVCR

|                         |                                         |
|-------------------------|-----------------------------------------|
| Hersteller-Teilenummer: | TPS25944ARVCR                           |
| Hersteller / Marke:     | N/A                                     |
| Teil der Beschreibung:  | IC PWR MGMT EFUSE 2.7-18V 20WQFN        |
| RoHs Status:            | Bleifrei / RoHS-konform                 |
| Lagerzustand:           | New original, 2340 pcs Stock Available. |
| Liefern von:            | Hong Kong                               |
| Versandweg:             | DHL/Fedex/TNT/UPS/EMS                   |

Spezifikationen

|                            |                                                |
|----------------------------|------------------------------------------------|
| Artikelnummer              | TPS25944ARVCR                                  |
| Hersteller                 | N/A                                            |
| Beschreibung               | IC PWR MGMT EFUSE 2.7-18V 20WQFN               |
| Kategorie                  | Integrierte Schaltungen (ICs) > PMIC-Hot-Swap- |
| Teilstatus                 | 2340 pcs Stock                                 |
| Spannungsversorgung        | 2.7 V ~ 18 V                                   |
| Art                        | Hot Swap Controller                            |
| Supplier Device-Gehäuse    | 20-WQFN (4x3)                                  |
| Serie                      | -                                              |
| Programmierbare Funktionen | Current Limit, OVP, Slew Rate, UVLO            |
| Verpackung                 | Tape & Reel (TR)                               |
| Verpackung / Gehäuse       | 20-WFQFN Exposed Pad                           |
| Betriebstemperatur         | -40°C ~ 85°C                                   |
| Anzahl der Kanäle          | 1                                              |
| Befestigungsart            | Surface Mount                                  |
| Interne (r)                | Yes                                            |
| Eigenschaften              | Auto Retry, OVP, Thermal Limit                 |
| Feature Pins               | dVdT, /ENBLK, EN/UVLO, /FLT, IMON, ILIM, OVP,  |
| Strom - Versorgung         | 202µA                                          |
| Strom - Ausgabe (max)      | 5.3A                                           |
| Anwendungen                | General Purpose                                |

|  |
|--|
|  |
|--|

Sie können auch interessiert

|                                                                                                                                                                                                              |                                                                                                                                                                                             |                                                                                                                                                                        |                                                                                                                                                                                               |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>sein:</div> <div></div> <div><div>TPS25942LRVCT</div><div>N/A</div><div>IC PWR MGMT EFUSE 2.7-18V 20WQFN</div></div> | <div></div> <div><div>TPS25942EVM-635</div><div>N/A</div><div>EVAL MODULE FOR TPS25942</div></div>       | <div></div> <div><div>TPS25944ARVCR IC</div><div>TI</div><div>TI QFN20</div></div> | <div></div> <div><div>TPS25942LRVCR</div><div>N/A</div><div>IC PWR MGMT EFUSE 2.7-18V 20WQFN</div></div> |
| <div></div> <div><div>TPS25942ARVCT</div><div>N/A</div><div>IC PWR MGMT EFUSE 2.7-18V 20WQFN</div></div>                  | <div></div> <div><div>TPS25944LRVCR</div><div>N/A</div><div>IC PWR MGMT EFUSE 2.7-18V 20WQFN</div></div> | <div></div> <div><div>TPS25944ARVCT (ROHS)</div><div>TI</div></div>                | <div></div> <div><div>TPS25944ARVCT</div><div>N/A</div><div>IC PWR MGMT EFUSE 2.7-18V 20WQFN</div></div> |

TPS25944ARVCR Zugehöriges

Mehr

|                          |                           |                            |                     |                                |
|--------------------------|---------------------------|----------------------------|---------------------|--------------------------------|
| Schlüsselwort            | TPS25944ARVCR Datenblatt  | TPS25944ARVCR-Datenblätter | TPS25944ARVCR PDF   | TPS25944ARVCR                  |
| TPS25944ARVCR Electronic | TPS25944ARVCR-Komponenten | TPS25944ARVCR-Verteiler    | TPS25944ARVCR-Bild  | TPS25944ARVCR-Teil             |
| TPS25944ARVCR Preis      | TPS25944ARVCR Hersteller  | TPS25944ARVCR Bild         | TPS25944ARVCR Aktie | TPS25944ARVCR Inventar         |
| TPS25944ARVCR Neu        | TPS25944ARVCR Original    | TPS25944ARVCR garantiert   | TPS25944ARVCR RFQ   | TPS25944ARVCR Online bestellen |