
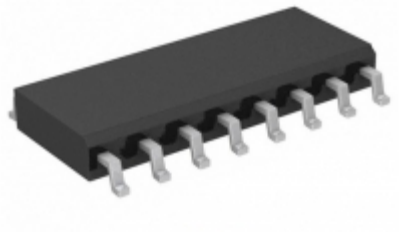



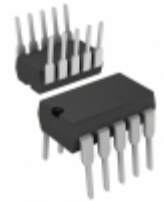
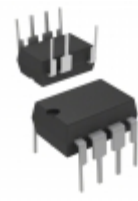
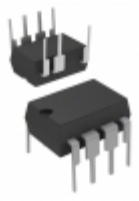

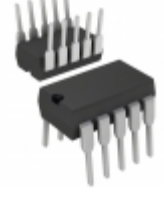


|                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br>life.augmented | <h2>VIPER28LDTR</h2>                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                                     | <p><b>Hersteller-Teilenummer:</b> VIPER28LDTR</p> <p><b>Hersteller / Marke:</b> STMicroelectronics</p> <p><b>Teil der Beschreibung:</b> IC OFFLINE CONV PWM 800V 16SOIC</p> <p><b>Datenblätter:</b> <a href="#">1.VIPER28LDTR.pdf</a><br/><a href="#">2.VIPER28LDTR.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 1504 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
|                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <p>Image may be representation.<br/>See specs for product details.</p>                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

### Spezifikationen

|                                   |                                                                  |
|-----------------------------------|------------------------------------------------------------------|
| Teilenummer                       | VIPER28LDTR                                                      |
| Hersteller                        | STMicroelectronics                                               |
| Beschreibung                      | IC OFFLINE CONV PWM 800V 16SOIC                                  |
| Kategorie                         | <a href="#">Integrierte Schaltungen (ICs) &gt; PMIC - AC-DC-</a> |
| Teilstatus                        | 1504 pcs Stock                                                   |
| Serie                             | VIPer™ plus                                                      |
| Betriebstemperatur                | -40°C ~ 150°C (TJ)                                               |
| Befestigungsart                   | Surface Mount                                                    |
| Verpackung / Gehäuse              | 16-SOIC (0.154", 3.90mm Width)                                   |
| Supplier Device-Gehäuse           | 16-SO                                                            |
| Spannung - Durchschlag            | 800V                                                             |
| Leistung (W)                      | 16W                                                              |
| Interne (r)                       | Yes                                                              |
| Frequenz - Umschaltung            | 60kHz                                                            |
| Spannung - Versorgung (Vcc / Vdd) | 8.5 V ~ 23.5 V                                                   |
| Ausgangsisolierung                | Isolated                                                         |
| Topologie                         | Flyback                                                          |
| Spannung - Start Up               | 14V                                                              |
| Auslastungsgrad                   | 80%                                                              |
| Fehlerschutz                      | Current Limiting, Over Temperature, Over Voltage,                |
| Kontrollfunktionen                | -                                                                |
| Verpackung                        | Tape & Reel (TR)                                                 |

VIPER28LDTR ist neu im Original, Suche VIPER28LDTR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VIPER28LDTR STMicroelectronics mit Garantie und Vertrauen.  
Anfrage VIPER28LDTR: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|                                                                                                                               |                                                                                                                                                                      |                                                                                                                                                                      |                                                                                                                                                                         |
|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>VIPER32A</b><br>ST<br>ST DIP8       | <br><b>VIPER28LE</b><br>STMicroelectronics<br>IC OFFLINE CONV PWM 800V<br>10-SDIP | <br><b>VIPER28HN</b><br>STMicroelectronics<br>IC OFFLINE CONV PWM OVP<br>8DIP    | <br><b>VIPER28LN</b><br>STMicroelectronics<br>IC OFFLINE CONV PWM OVP<br>8DIP      |
| <br><b>VIPER31SP</b><br>ST<br>VIPER31SP ST | <br><b>VIPER28HE</b><br>STMicroelectronics<br>IC OFFLINE CONV PWM 800V<br>10-SDIP | <br><b>VIPER28LD</b><br>STMicroelectronics<br>IC OFFLINE CONV PWM 800V<br>16SOIC | <br><b>VIPER28HDTR</b><br>STMicroelectronics<br>IC OFFLINE CONV PWM 800V<br>16SOIC |

### heiße Teile

Mehr

|                 |               |                 |                |                |
|-----------------|---------------|-----------------|----------------|----------------|
| ⊗ VIPER12ASTR-E | ↔ VIPER15H    | ⇒ VIPER15HN     | D VIPER15L     | ⇒ VIPER15LD    |
| ⊣ VIPER15LDTR   | ⊗ VIPER16H    | D VIPER16HDTR   | ⇒ VIPER16HN    | ⇒ VIPER16L     |
| ⊗ VIPER16LDTR   | ⊣ VIPER16LN   | ⊗ VIPER17LDTR   | ↔ VIPER17LN    | ⇒ VIPER20A     |
| D VIPER20ADIP-E | ⊗ VIPER20ASP  | ⊣ VIPER20ASP-E  | ⊗ VIPER20ASPTR | ⇒ VIPER20BSP   |
| ⇒ VIPER20SP     | ↔ VIPER22A    | ⊗ VIPER22ADIP-E | ⊣ VIPER25H     | ⇒ VIPER25HDTR  |
| ↔ VIPER25HN     | ⇒ VIPER25L    | D VIPER25LDTR   | ⊗ VIPER26HDTR  | ⊣ VIPER26HN    |
| ⊗ VIPER26L      | D VIPER26LDTR | ⇒ VIPER27H      | ↔ VIPER27HD    | ⇒ VIPER27HDTR  |
| ⊣ VIPER27HN     | ⊗ VIPER27L    | ↔ VIPER27LN     | ⇒ VIPER28HD    | ⇒ VIPER28HE    |
| ⊗ VIPER28HN     | ⊣ VIPER28L    | ⊗ VIPER28LD     | D VIPER28LE    | ⇒ VIPER32DIP-E |
| ↔ VIPER37HE     | ⊗ VIPER38LE   | ⊣ VIPER50A      | ⊗ VIPER50B     | ⇒ VIPER50SP    |

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