





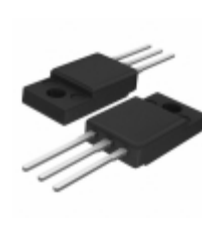
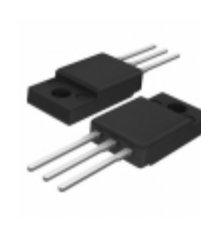


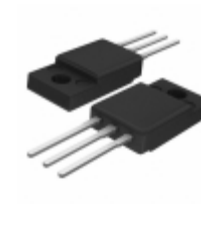
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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|   | <p>VNP28N04</p> |
| | <p>Hersteller-Teilenummer: VNP28N04</p> <p>Hersteller / Marke: STMicroelectronics</p> <p>Teil der Beschreibung: MOSFET N-CH 42V 28A TO-220</p> <p>Datenblätter:  VNP28N04.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 4682 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|-----------------------------------|----------------------------------------------------|
| Teilenummer | VNP28N04 |
| Hersteller | STMicroelectronics |
| Beschreibung | MOSFET N-CH 42V 28A TO-220 |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC-Netzschalter, |
| Teilstatus | 4682 pcs Stock |
| Serie | OMNIFET™, VIPower™ |
| Eingabetyp | Non-Inverting |
| Betriebstemperatur | - |
| Ausgabetyyp | N-Channel |
| Eigenschaften | Status Flag |
| Schnittstelle | On/Off |
| Verpackung / Gehäuse | TO-220-3 |
| Supplier Device-Gehäuse | TO-220AB |
| Anzahl der Ausgänge | 1 |
| Ausgangskonfiguration | Low Side |
| Verhältnis - Eingang: Ausgang | 1:1 |
| Spannung - Versorgung (Vcc / Vdd) | Not Required |
| Fehlerschutz | Current Limiting (Fixed), Over Temperature, Over |
| Rds On (Typ) | 35 mOhm (Max) |
| Spannung - Last | 35V (Max) |
| Strom - Ausgabe (max) | 20A |
| Schalertyp | General Purpose |
| Verpackung | Tube |



















































VNP28N04 ist neu im Original, Suche VNP28N04 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VNP28N04 STMicroelectronics mit Garantie und Vertrauen. Anfrage VNP28N04: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  VNP20N07 STMicroelectronics MOSFET N-CH 70V 20A TO-220 |  VNP20N07-E STMicroelectronics MOSFET OMNIFET 70V 20A TO-220 |  VNP20N07FI STMicroelectronics MOSFET POWER 70V 20A ISOWATT220 |  VNP35N07FI STMicroelectronics MOSFET POWER 70V 35A ISOWATT220 |
|  VNP35N07 STMicroelectronics MOSFET N-CH 70V 35A TO-220 |  VNP35N07-E STMicroelectronics MOSFET OMNIFET 70V 35A TO-220 |  VNP14NV04-E STMicroelectronics MOSFET OMNIFETII 40V 12A TO-2203 |  VNP28N04FI STMicroelectronics MOSFET POWER 42V 28A ISOWATT220 |

heiße Teile

Mehr

| | | | | |
|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
|  2MBI400VB-060-50 |  AM20N10-350D-T1-PF |  AT25020AN-SU18B4 |  AT90AB12818RCU-Z |  ATMXT154E-CCU |
|  CC0402KRX5R7BB223 |  CL02B331K2PNNNC |  CS0805-68NJ-S |  CY62256NL-70SNXI |  DS80C320-MCG |
|  DST1045S |  EM91415BP |  GQM1555C2D6R3CB01D |  GRM0335C1E7R2CA01D |  K4S51063LD-TC75 |
|  LMP2021MA |  LMV710M5X/NOPB |  LTC1174CS8-5#TRPBF |  PI3VDP411LSTZDEX |  PQ033DNA1ZPH |
|  PQ1U351M2ZPH |  R5F2LA66ANFP#V0 |  SN74CBTS3384DBQR |  SQM120N08-05-GE3 |  TA31002P |
|  TLZ8V2B-GS08 |  TPS76130DBVRG4 |  VNP10N06 |  VNP10N06-E |  VNP10N07 |
|  VNP10N07-E |  VNP10N07FI |  VNP14N04 |  VNP14N04-E |  VNP14NV04 |
|  VNP14NV04-E |  VNP20N07-E |  VNP28N04-E |  VNP35N07-E |  VNP35N07FI |
|  VNP35NV04 |  VNP35NV04-E |  VNP49N04 |  VNP49N04-E |  VNP49N04E |
|  VNP49N04FI |  VNP49N04FI-E |  VNP5N07-E |  VNP5N07FI |  VNP7N04-E |

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