
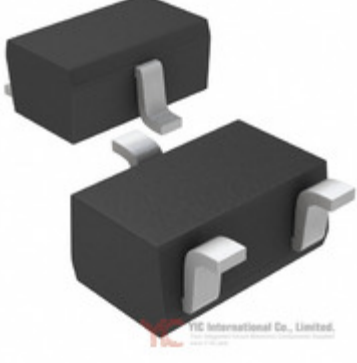



| | | |
|-----------------------------------------------------------------------------------|--------------------------------|--------------------------------------------------------------------------------------------------------------------|
|  | 2SC5876T106R | |
| | Hersteller-Teilenummer: | 2SC5876T106R |
|  | Hersteller / Marke: | LAPIS Semiconductor |
| | Teil der Beschreibung: | TRANS NPN 60V 0.5A SOT-323 |
| <p>Image may be representation. See specs for product details.</p> | Datenblätter: |  2SC5876T106R.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| | Lagerzustand: | New original, 2700 pcs Stock Available. |
| | Liefern von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |



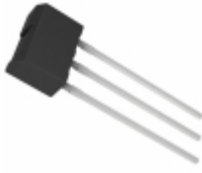


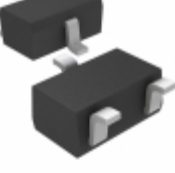


Spezifikationen

| | |
|-----------------------------------------------|----------------------------------------------------|
| Teilenummer | 2SC5876T106R |
| Hersteller | LAPIS Semiconductor |
| Beschreibung | TRANS NPN 60V 0.5A SOT-323 |
| Kategorie | Diskrete Halbleiterprodukte > Transistoren-Bipolar |
| Teilstatus | 2700 pcs Stock |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 60V |
| VCE Sättigung (Max) @ Ib, Ic | 300mV @ 10mA, 100mA |
| Transistor-Typ | NPN |
| Supplier Device-Gehäuse | UMT3 |
| Serie | - |
| Leistung - max | 200mW |
| Verpackung | Tape & Reel (TR) |
| Verpackung / Gehäuse | SC-70, SOT-323 |
| Betriebstemperatur | 150°C (TJ) |
| Befestigungsart | Surface Mount |
| Frequenz - Übergang | 300MHz |
| DC Stromgewinn (HFE) (Min) @ Ic, VCE | 120 @ 50mA, 2V |
| Strom - Collector Cutoff (Max) | 1µA (ICBO) |
| Strom - Kollektor (Ic) (max) | 500mA |

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Sie können auch interessiert

sein:

| | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>2SC5880 ROHM 2SC5880 ROHM</p> |  <p>2SC5876 T106Q ROHM 2SC5876 T106Q ROHM</p> |  <p>2SC5880TV2R Rohm Semiconductor TRANS NPN 60V 2A 3-PIN ATV</p> |  <p>2SC5876FRA T106Q ROHM 2SC5876FRA T106Q ROHM</p> |
|  <p>2SC5880-R ROHM 2SC5880-R ROHM</p> |  <p>2SC5876T106Q Rohm Semiconductor TRANS NPN 60V 0.5A SOT-323</p> |  <p>2SC5881 Original 2SC5881 Original</p> |  <p>2SC5876 T106R ROHM 2SC5876 T106R ROHM</p> |

Verwandtes Hot-Keyword

Mehr

| | | | | |
|----------------------------------|--------------------------|---------------------------|--------------------|----------------------------------|
| 2SC5876T106R LAPIS Semiconductor | 2SC5876T106R Datenblatt | 2SC5876T106R-Datenblätter | 2SC5876T106R PDF | LAPIS Semiconductor 2SC5876T106R |
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| 2SC5876T106R Preis | 2SC5876T106R Hersteller | 2SC5876T106R Bild | 2SC5876T106R Aktie | 2SC5876T106R Inventar |
| 2SC5876T106R Neu | 2SC5876T106R Original | 2SC5876T106R garantiert | 2SC5876T106R RFQ | 2SC5876T106R Online bestellen |

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