







| | |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <h2>IMX2T108</h2> |
| | <p>Hersteller-Teilenummer: IMX2T108</p> <p>Hersteller / Marke: LAPIS Semiconductor</p> <p>Teil der Beschreibung: TRANS 2NPN 50V 0.15A 6SMT</p> <p>Datenblätter:  IMX2T108.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 1447 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 | IMX2T108 |
| Hersteller | LAPIS Semiconductor |
| Beschreibung | TRANS 2NPN 50V 0.15A 6SMT |
| Kategorie | Diskrete Halbleiterprodukte > Transistoren-bipolare |
| Teilstatus | 1447 pcs Stock |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 50V |
| VCE Sättigung (Max) @ Ib, Ic | 400mV @ 5mA, 50mA |
| Transistor-Typ | 2 NPN (Dual) |
| Supplier Device-Gehäuse | SMT6 |
| Serie | - |
| Leistung - max | 300mW |
| Verpackung | Tape & Reel (TR) |
| Verpackung / Gehäuse | SC-74, SOT-457 |
| Betriebstemperatur | 150°C (TJ) |
| Befestigungsart | Surface Mount |
| Frequenz - Übergang | 180MHz |
| DC Stromgewinn (HFE) (Min) @ Ic, VCE | 120 @ 1mA, 6V |
| Strom - Collector Cutoff (Max) | 100nA (ICBO) |
| Strom - Kollektor (Ic) (max) | 150mA |

Sie können auch interessiert

| | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| <p>sein:</p>  <p>IMX3 T108 ROHM ROHM SOT-163</p> |  <p>IMX290LQR-C SONY SONY CLCC</p> |  <p>IMX307LQR SONY SONY LGA</p> |  <p>IMX307LQD-C SONY SONY LGA</p> |
|  <p>IMX291LQR-C SONY SONY CLCC</p> |  <p>IMX2AT108 ROHM ROHM SOT-163</p> |  <p>IMX3 ROHM ROHM SOT23</p> |  <p>IMX307LQR-C SONY SONY 2019+RoHS</p> |

IMX2T108 Zugehöriges

Mehr

Schlüsselwort

| | | | | | |
|-------------------------------------|--------------------------------------|-------------------------------------|---------------------------------------|--------------------------------|----------------------------------------------|
| IMX2T108 | LAPIS Semiconductor | IMX2T108 Datenblatt | IMX2T108-Datenblätter | IMX2T108 PDF | LAPIS Semiconductor IMX2T108 |
| IMX2T108 Electronic | IMX2T108-Komponenten | IMX2T108 Hersteller | IMX2T108-Verteiler | IMX2T108-Bild | IMX2T108-Teil |
| IMX2T108 Preis | IMX2T108 Original | IMX2T108 Bild | IMX2T108 garantiert | IMX2T108 Aktie | IMX2T108 Inventar |
| IMX2T108 Neu | | | | IMX2T108 RFQ | IMX2T108 Online bestellen |

Contact us: Info@YIC-Electronics.com

HINZUFÜGEN: Einheit A5-B5 Nr. 509, 5 / F Sing Win-Fabrikgebäude, 15-17 Shing Yip Street, Kwun Tong, Kowloon, Hongkong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited