
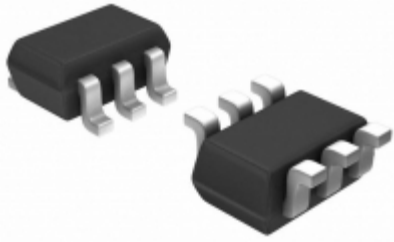


| | | |
|--|---|---|
|  | <h2 style="color: red;">XP0440100L</h2> | |
| | Hersteller-Teilenummer: | XP0440100L |
|  <p style="font-size: small;">Image may be representation. See specs for product details.</p> | Hersteller / Marke: | Panasonic |
| | Teil der Beschreibung: | TRANS 2PNP 50V 0.1A SMINI6 |
| | RoHs Status: | Bleifrei / RoHS-konform |
| | Lagerzustand: | New original, 2910 pcs Stock Available. |
| | Liefern von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |

Spezifikationen

| | |
|---|---|
| Teilenummer | XP0440100L |
| Hersteller | Panasonic |
| Beschreibung | TRANS 2PNP 50V 0.1A SMINI6 |
| Kategorie | Diskrete Halbleiterprodukte > Transistoren-bipolare |
| Teilstatus | 2910 pcs Stock |
| Serie | - |
| Betriebstemperatur | 150°C (TJ) |
| Befestigungsart | Surface Mount |
| Leistung - max | 150mW |
| Verpackung / Gehäuse | 6-TSSOP, SC-88, SOT-363 |
| Supplier Device-Gehäuse | SMINI6-G1 |
| Transistor-Typ | 2 PNP (Dual) |
| Strom - Kollektor (Ic) (max) | 100mA |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 50V |
| VCE Sättigung (Max) @ Ib, Ic | 500mV @ 10mA, 100mA |
| Strom - Collector Cutoff (Max) | 100µA |
| DC Stromgewinn (HFE) (Min) @ Ic, VCE | 160 @ 2mA, 10V |
| Frequenz - Übergang | 80MHz |
| Verpackung | Tape & Reel (TR) |

XP0440100L ist neu im Original. Suche XP0440100L Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie XP0440100L Panasonic mit Garantie und Vertrauen. Anfrage XP0440100L: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|---|--|---|
|  <p>XP0431NOOL PANASON XP0431NOOL PANASON</p> |  <p>XP0450100L Panasonic TRANS 2PNP 50V 0.1A SMINI6</p> |  <p>XP0438700L Panasonic TRANS PREBIAS NPN/PNP SMINI6</p> |  <p>XP0431N00L Panasonic TRANS PREBIAS NPN/PNP SMINI6</p> |
|  <p>XP04501001SO PANASON PANASON SOT-363</p> |  <p>XP04401001SO Panason XP04401001SO Panason</p> |  <p>XP04515 xx XP04515 xx</p> |  <p>XP0438J00L PANASONIC XP0438J00L PANASONIC</p> |

heiße Teile

Mehr

| | | | | |
|-------------------|------------------|----------------------|-----------------------|----------------|
| ⊗ 08051U910KAT2A | ↔ GD300HFL170C2S | ⇒ GRM0335C1E7R3CA01D | D MQ2100-NBE | ↔ PAH608CM |
| ⊣ TZC3P200A110R00 | ⊗ UP04313008S0 | D XP01117001MT | ⇒ XP0121000L | ↔ XP0121300L |
| ⊗ XP0121N00L | ⊣ XP0140100L | ⊗ XP0150100L | ↔ XP0250100L | ↔ XP03311-W |
| D XP03311001MT | ⊗ XP03311001S0 | ⊣ XP03311001SO | ⊗ XP0331100L | ↔ XP03312001MT |
| ⇒ XP0331200L | ↔ XP03383/DV | ⊗ XP03383001MT | ⊣ XP0338300L | ↔ XP0338900L |
| ↔ XP0411200L | ⇒ XP0411F00LS0 | D XP0411MOOL | ⊗ XP04211001FX | ⊣ XP0421300L |
| ⊗ XP04214001ER | D XP04215001MT | ⇒ XP04215002MT | ↔ XP04215002MT/XP4215 | ↔ XP0421F00LS0 |
| ⊣ XP04311001L | ⊗ XP04311001MT | ↔ XP0431100L | ⇒ XP04312001SO | ↔ XP0431N00L |
| ⊗ XP0431NOOL | ⊣ XP0438J00L | ⊗ XP04401001SO | D XP0450100L | ↔ XP0487800L |
| ↔ XP0487800LSO | ⊗ XP0550100L | ⊣ XP0555400L | ⊗ XP0621400L | ↔ XP06543-TX |

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