



H11B1S-040LF

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|--------------------------------|---|
| Hersteller-Teilenummer: | H11B1S-040LF |
| Hersteller / Marke: | FAIRCHILD |
| Teil der Beschreibung: | H11B1S-040LF FAIRCHILD |
| RoHs Status: | |
| Lagerzustand: | New original, 1000 pcs Stock Available. |
| Lieferr von: | Hong Kong |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS |

Image may be representation.
See specs for product details.

Spezifikationen

| | |
|----------------|---|
| Teilenummer | H11B1S-040LF |
| Hersteller | FAIRCHILD |
| Beschreibung | H11B1S-040LF FAIRCHILD |
| Kategorie | Integrierte Schaltungen (ICs) > Specialized Hot ICs |
| Teilstatus | 1000 pcs Stock |
| Serie | - |
| RoHs Status | Lead free / RoHS Compliant |
| Bedingung | New Original Stock |
| Garantie | 100% Perfect Functions |
| Vorlaufzeit | 2-3days after payment. |
| Zahlung | PayPal / Telegraphic Transfer / Western Union |
| Versand per | DHL / Fedex / UPS |
| Hafen | HongKong |
| Anfrage-E-Mail | Info@Y-IC.com |

H11B1S-040LF ist neu im Original, Suche H11B1S-040LF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie H11B1S-040LF mit Garantie und Vertrauen. Anfrage H11B1S-040LF: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|---|--|---|
| <p>H11B1S AMI Semiconductor / ON Semiconductor OPTOISO 5.3KV DARL W/BASE 6SMD</p> | <p>H11B1S(TB)-V Everlight Electronics OPTOISO 5KV DARL W/BASE 6SMD</p> | <p>H11B1S1(TA)-V Everlight Electronics OPTOISO 5KV DARL W/BASE 6SMD</p> | <p>H11B1SD Fairchild/ON Semiconductor OPTOISO 5.3KV DARL W/BASE 6SMD</p> |
| <p>H11B1S1(TB)-V Everlight Electronics OPTOISO 5KV DARL W/BASE 6SMD</p> | <p>H11B1S1(TB) Everlight Electronics OPTOISO 5KV DARL W/BASE 6SMD</p> | <p>H11B1S1(TA) Everlight Electronics OPTOISO 5KV DARL W/BASE 6SMD</p> | <p>H11B1S(TA)-V Everlight Electronics OPTOISO 5KV DARL W/BASE 6SMD</p> |

heiße Teile

Mehr

| | | | | |
|---------------|---------------|---------------|---------------|---------------|
| ⊗ H11AV2SR2M | ↔ H11AV2SR2VM | ⇒ H11AV2SR2VM | D H11AV2SVM | ↔ H11AV2SVM |
| ⊣ H11AV2TVM | ⊗ H11AV2VM | D H11AV2VM | ⇒ H11AV3.300W | ↔ H11AV3.3SD |
| ⊗ H11AV3SVM | ⊣ H11B1-X001 | ⊗ H11B1-X007T | ↔ H11B1-X009T | ↔ H11B1-X017 |
| D H11B1-X017T | ⊗ H11B1-X019 | ⊣ H11B1-X019T | ⊗ H11B1.300 | ↔ H11B1.300W |
| ⇒ H11B1.3SD | ↔ H11B1300W | ⊗ H11B1300W | ⊣ H11B13SD | ↔ H11B13SD |
| ↔ H11B1SR2M | ⇒ H11B1SR2M | D H11B1SR2VM | ⊗ H11B1SR2VM | ⊣ H11B1TVM |
| ⊗ H11B2-X001 | D H11B2-X009 | ⇒ H11B2-X009T | ↔ H11B2-X019 | ↔ H11B2-X019T |
| ⊣ H11B2.300 | ⊗ H11B2.300W | ↔ H11B2.3SD | ⇒ H11B255SM | ↔ H11B255SR2M |
| ⊗ H11B255VM | ⊣ H11B2SR2M | ⊗ H11B2SR2VM | D H11B2SVM | ↔ H11B2TVM |
| ↔ H11B3SR2M | ⊗ H11B815SD | ⊣ H11B815SD | ⊗ H11C2.300 | ↔ H11C2.300W |

Contact us:Info@Y-IC.com

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