
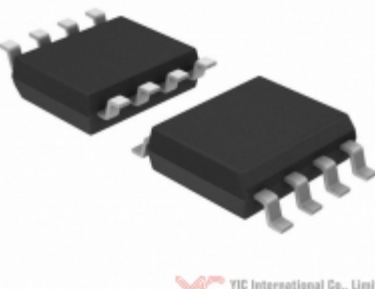






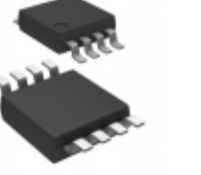

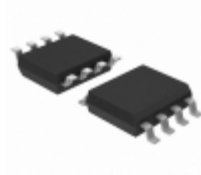

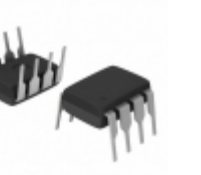
| | | |
|---|--|---|
|  | <h2 style="color: #e67e22;">DS1706LESA+</h2> | |
| | Hersteller-Teilenummer: | DS1706LESA+ |
|  | Hersteller / Marke: | Maxim Integrated |
| | Teil der Beschreibung: | IC MICROMONITOR 5V 5% 8-SOIC |
| | Datenblätter: |  DS1706LESA+.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| | Lagerzustand: | New original, 27187 pcs Stock Available. |
| | Liefern von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|-----------------------------------|---|
| Teilenummer | DS1706LESA+ |
| Hersteller | Maxim Integrated |
| Beschreibung | IC MICROMONITOR 5V 5% 8-SOIC |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC - Vorgesetzte |
| Teilstatus | 27187 pcs Stock |
| Serie | MicroMonitor™ |
| Betriebstemperatur | -40°C ~ 85°C (TA) |
| Befestigungsart | Surface Mount |
| Art | Simple Reset/Power-On Reset |
| Verpackung / Gehäuse | 8-SOIC (0.154", 3.90mm Width) |
| Supplier Device-Gehäuse | 8-SOIC |
| Ausgabe | Push-Pull, Totem Pole |
| zurückstellen | Active High |
| Anzahl der überwachten Spannungen | 1 |
| Zurücksetzen Timeout | 130 ms Minimum |
| Spannung - Schwellen | 4.65V |
| Verpackung | Tube |

DS1706LESA+ ist neu im Original, Suche DS1706LESA+ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DS1706LESA+ Maxim Integrated mit Garantie und Vertrauen.
Anfrage DS1706LESA+: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|---|--|--|
|  <p>DS1706PEPA Maxim Integrated IC MICROMONITOR 3.3V 20% 8-DIP</p> |  <p>DS1706LEPA+ Maxim Integrated IC MICROMONITOR 5V 5% 8- DIP</p> |  <p>DS1706LEUA Maxim Integrated IC MICROMONITOR 5V 5% 8- USOP</p> |  <p>DS1706LEUA+ Maxim Integrated IC MICROMONITOR 5V 5% 8- USOP</p> |
|  <p>DS1706LESA/T&R Maxim Integrated IC MICROMONITOR 5V 5% 8- SOIC</p> |  <p>DS1706LESA Maxim Integrated IC MICROMONITOR 5V 5% 8- SOIC</p> |  <p>DS1706EUA/T&R Maxim Integrated IC MICROMONITOR 5V 10% 8- USOP</p> |  <p>DS1706LEPA Maxim Integrated IC MICROMONITOR 5V 5% 8- DIP</p> |

heiße Teile

Mehr

| | | | | |
|----------------|---------------|--------------------|--------------|---------------|
| DS1685EN-5+TR | DS1685S-5+TR | DS1685SN-5+TR | DS1687-5IND+ | DS1689S+TR |
| DS1689SN+TR | DS16EV5110ASQ | DS16EV5110ASQ/NOPB | DS17-02A | DS17-04A |
| DS17-06A | DS17-08A | DS1705EPA | DS1705ESA | DS1705ESA+ |
| DS1705EUA+T | DS1706EPA | DS1706ESA | DS1706ESA+ | DS1706ESA+T |
| DS1706ESA/TR | DS1706EUA+TR | DS1706EUA/T&R | DS1706LEPA | DS1706LESA |
| DS1706PEPA | DS1706PESA | DS1706REPA | DS1706RESA | DS1706RESA+ |
| DS1706S-TR | DS1706SEPA | DS1706SES+TR | DS1706SESA | DS1706SESA+ |
| DS1706SESA+T&R | DS1706SEUA | DS1706SEUA+T&R | DS1706TEPA | DS1706TESA |
| DS1706TESA+ | DS1707EPA | DS1707ESA | DS1707ESA+ | DS1707ESA+T&R |
| DS1707ESA/T&R | DS1707EUA+T | DS1708EPA | DS1708ESA | DS1708ESA+ |

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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