
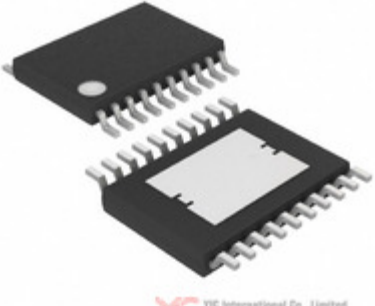


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|-----------------------------------------------------------------------------------|--------------------------------|--------------------------------------------------------------------------------|
|  | <h2>MAX16838AUP/V+T</h2> | |
| | Hersteller-Teilenummer: | MAX16838AUP/V+T |
|  | Hersteller / Marke: | Maxim Integrated |
| | Teil der Beschreibung: | IC LED DRIVER RGLTR DIM 20TSSOP |
| | Datenblätter: | 1.MAX16838AUP/V+T.pdf 2.MAX16838AUP/V+T.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| | Lagerzustand: | New original, 2136 pcs Stock Available. |
| | Liefern von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |
| Image may be representation. See specs for product details. | | |

Spezifikationen

| | |
|----------------------------|----------------------------------------------------|
| Teilenummer | MAX16838AUP/V+T |
| Hersteller | Maxim Integrated |
| Beschreibung | IC LED DRIVER RGLTR DIM 20TSSOP |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC - LED Treiber |
| Teilstatus | 2136 pcs Stock |
| Serie | Automotive, AEC-Q100 |
| Frequenz | 200kHz ~ 2MHz |
| Betriebstemperatur | -40°C ~ 125°C (TJ) |
| Befestigungsart | Surface Mount |
| Art | DC DC Regulator |
| Anwendungen | Automotive, Backlight |
| Verpackung / Gehäuse | 20-TSSOP (0.173", 4.40mm Width) Exposed Pad |
| Supplier Device-Gehäuse | 20-TSSOP-EP |
| Interne (r) | Yes |
| Spannung - Ausgabe | 39.5V |
| Strom - Ausgang / Kanal | 150mA |
| Anzahl der Ausgänge | 2 |
| Topologie | SEPIC, Step-Down (Buck), Step-Up (Boost) |
| Spannungsversorgung (max.) | 40V |
| Spannungsversorgung (min.) | 4.75V |
| Verdunklung | PWM |
| Verpackung | Tape & Reel (TR) |

MAX16838AUP/V+T ist neu im Original, Suche MAX16838AUP/V+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX16838AUP/V+T Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX16838AUP/V+T: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>MAX16839ASA+ Maxim Integrated IC LED DRVR LIN DIM 100MA 8SOIC</p> |  <p>MAX16838ATP/V+T MAXIM MAX16838ATP/V+T MAXIM</p> |  <p>MAX16838BAUP+ Maxim Integrated IC LED DRIVER RGLTR DIM 20TSSOP</p> |  <p>MAX16838AUP+ Maxim Integrated IC LED DRIVER RGLTR DIM 20TSSOP</p> |
|  <p>MAX16838BATP+ Maxim Integrated IC LED DRIVER RGLTR DIM 14MFPS</p> |  <p>MAX16839ATT+ Maxim Integrated IC LED DRVR LIN DIM 100MA 6TDFN</p> |  <p>MAX16838AUP MAX MAX TSSOP20</p> |  <p>MAX16839ASA+T Maxim Integrated IC LED DRVR LIN DIM 100MA 8SOIC</p> |

heiße Teile

Mehr

- | | | | | |
|--------------------|--------------------|---------------------|----------------------|---------------------|
| ⊗ MAX1681ESA+T | ↔ MAX16820ATT+T | ⇒ MAX16821C | D MAX16822AASA/V | ⇒ MAX16823ATE+T |
| ⊕ MAX16823AUE+T | ⊗ MAX16823AUE/V+ | D MAX16826BATJ+T | ⇒ MAX16826BATJ/V | ⇒ MAX1682EUK |
| ⊗ MAX1682EUK+T | ⊕ MAX1682EUK-T | ⊗ MAX16832AASA+T | ↔ MAX16832CASA+T | ⇒ MAX16833AUE/V+T |
| D MAX16833BAUE/V+T | ⊗ MAX16833CAUE/V+T | ⊕ MAX16833CAUE/VCU | ⊗ MAX16833EAUE/V+T | ⇒ MAX16833FAUE/V+T |
| ⇒ MAX16834AGP/VY+T | ↔ MAX16834ATP+T | ⊗ MAX16835ATE+T | ⊕ MAX16838AP/V+T | ⇒ MAX16838ATP/V+T |
| ↔ MAX1683EUK | ⇒ MAX1683EUK+T | D MAX1683EUK-T | ⊗ MAX1683EUK-TG075 | ⊕ MAX16840ATB |
| ⊗ MAX16840ATB+T | D MAX1684EEE | ⇒ MAX1684EEE+ | ↔ MAX1684EEE+T | ⇒ MAX1685EEE |
| ⊕ MAX1685EEE+ | ⊗ MAX1685EEE+ | ↔ MAX1685EEE+T | ⇒ MAX1686EUA+ | ⇒ MAX1686HEUA |
| ⊗ MAX1686HEUA+T | ⊕ MAX1686HEUA-T | ⊗ MAX1686HEUA.TG002 | D MAX1687ESA-T | ⇒ MAX1687EUE |
| ↔ MAX1688ESA | ⊗ MAX1688ESA+T | ⊕ MAX1688EUE | ⊗ MAX16903RATB33/V+T | ⇒ MAX16903SAUE50/V+ |

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