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|  | <h2>MAX695CWE</h2> |
| | <p>Hersteller-Teilenummer: MAX695CWE</p> <p>Hersteller / Marke: Maxim Integrated</p> <p>Teil der Beschreibung: IC MPU SUPERVISORY CIRCUIT 16SOIC</p> <p>Datenblätter: 1.MAX695CWE.pdf 2.MAX695CWE.pdf</p> <p>RoHs Status: Enthält Blei / RoHS nicht konform</p> <p>Lagerzustand: New original, 8590 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 | MAX695CWE |
| Hersteller | Maxim Integrated |
| Beschreibung | IC MPU SUPERVISORY CIRCUIT 16SOIC |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC - Vorgesetzte |
| Teilstatus | 8590 pcs Stock |
| detaillierte Beschreibung | Supervisor Push-Pull, Push-Pull 1 Channel 16-SOIC |
| Serie | - |
| Betriebstemperatur | 0°C ~ 70°C (TA) |
| Befestigungsart | Surface Mount |
| Art | Battery Backup Circuit |
| Verpackung / Gehäuse | 16-SOIC (0.295", 7.50mm Width) |
| Supplier Device-Gehäuse | 16-SOIC |
| Ausgabe | Push-Pull, Push-Pull |
| zurückstellen | Active High/Active Low |
| Anzahl der überwachten Spannungen | 1 |
| Zurücksetzen Timeout | 140 ms Minimum |
| Spannung - Schwellen | 4.65V |
| Verpackung | Tube |
| Basisteilenummer | MAX695 |
| Bleifreier Status / RoHS-Status | Contains lead / RoHS non-compliant |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) |

MAX695CWE ist neu im Original, Suche MAX695CWE Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX695CWE Maxim Integrated mit Garantie und Vertrauen.
Anfrage MAX695CWE: Info@Y-IC.com

Sie können auch interessiert sein:

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|  <p>MAX695CPE+ Maxim Integrated IC MPU SUPERVISORY CIRCUIT 16DIP</p> |  <p>MAX695CWE+ Maxim Integrated IC MPU SUPERVISORY CIRCUIT 16SOIC</p> |  <p>MAX695EPE+ Maxim Integrated IC SUPERVISOR MPU 16-DIP</p> |  <p>MAX6959BAEE+T Maxim Integrated IC DRVR DSPL LED 16-QSOP</p> |
|  <p>MAX695C/D Maxim Integrated IC SUPERVISOR</p> |  <p>MAX695CWE-T MAXIM MAXIM SOP-16</p> |  <p>MAX695EPE MAXIM MAX695EPE MAXIM</p> |  <p>MAX6959BAPE+ Maxim Integrated IC DRVR DSPL LED 16-DIP</p> |

heiße Teile

Mehr

| | | | | |
|----------------|----------------|-----------------|-----------------|-----------------|
| ⊗ MAX693EWE+ | ↔ MAX6946ATE+T | ⇒ MAX6946CAWE | D MAX6946CAWE+T | ↔ MAX6948BGWA+T |
| ⊣ MAX694ACSA | ⊗ MAX694ACSA+T | D MAX694AESA | ⇒ MAX694CPA | ↔ MAX694CSA |
| ⊗ MAX694CSA+T | ⊣ MAX694EPA | ⊗ MAX694ESA | ↔ MAX6950CEE+T | ↔ MAX6950EEE+T |
| D MAX6951CEE+T | ⊗ MAX6955AAX+T | ⊣ MAX6956AAX/V | ⊗ MAX6956AAX/V+ | ↔ MAX6957AAX |
| ⇒ MAX6958AAEE+ | ↔ MAX6958AAPE+ | ⊗ MAX6959AAEE+T | ⊣ MAX695CPE | ↔ MAX695CPE+ |
| ↔ MAX695EPE | ⇒ MAX695EWE | D MAX6964AEG+T | ⊗ MAX6966AEE+ | ⊣ MAX6966ATE+ |
| ⊗ MAX6966ATE+T | D MAX6967AEE+T | ⇒ MAX6969AWG+T | ↔ MAX696CPE | ↔ MAX696CWE |
| ⊣ MAX697CWE | ⊗ MAX697EWE | ↔ MAX698CWE | ⇒ MAX699CPA | ↔ MAX699CWE |
| ⊗ MAX699CWE-T | ⊣ MAX699EWE | ⊗ MAX700CSA | D MAX700CSA+T | ↔ MAX700ESA |
| ↔ MAX700ESA+T | ⊗ MAX701CPA | ⊣ MAX701CSA | ⊗ MAX701CSA+T | ↔ MAX701ESA |

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