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|  | <h2 style="color: red;">MAX44008EDT+T</h2> | |
| | Hersteller-Teilenummer: | MAX44008EDT+T |
|  <p>Not Actual Photo YIC International Co., Limited.</p> | Hersteller / Marke: | Maxim Integrated |
| | Teil der Beschreibung: | IC AMBIENT/PROXIMITY SENS TDFN |
| Datenblätter: |  MAX44008EDT+T.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 1583 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 | MAX44008EDT+T |
| Hersteller | Maxim Integrated |
| Beschreibung | IC AMBIENT/PROXIMITY SENS TDFN |
| Kategorie | Sensoren, Transducer > Color Sensoren |
| Teilstatus | 1583 pcs Stock |
| Serie | - |
| Betriebstemperatur | -40°C ~ 85°C |
| Eigenschaften | Gain Control, Interrupt, Programmable Resolution, |
| Verpackung / Gehäuse | 6-VDFDN |
| Spannungsversorgung | 2.7 V ~ 5.5 V |
| Ausgabe | I ² C |
| Strom - Versorgung (Max) | 30µA @ 3.3V |
| Auflösung (Bits) | 14 b |

MAX44008EDT+T ist neu im Original, Suche MAX44008EDT+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX44008EDT+T Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX44008EDT+T: Info@Y-IC.com

Sie können auch interessiert sein:

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|---------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>MAX44006EVSYS# Maxim Integrated EVAL SYS</p> |  <p>MAX44006EVKIT# Maxim Integrated KIT EVAL FOR MAX44006</p> |  <p>MAX44008EVSYS# Maxim Integrated EVAL KIT RGB PROXIMITY SENSOR</p> |  <p>MAX44009EVKIT# Maxim Integrated KIT EVAL FOR MAX44009</p> |
|  <p>MAX44008EDT+ Maxim Integrated IC MAX44008EDT+</p> |  <p>MAX44007EDT+T Maxim Integrated SENSOR AMBIENT LIGHT 6UTDFN</p> |  <p>MAX44009EDT+ MAX MAX QFN</p> |  <p>MAX44009EDT+T Maxim Integrated SENSOR AMBIENT LIGHT 6UTDFN</p> |

heiße Teile

Mehr

| | | | | |
|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
|  MAX4386EEUD |  MAX4386EEUD+T |  MAX4387EUA+T |  MAX4389EUT |  MAX4389EUT+T |
|  MAX4389EUT-T |  MAX4389EXT+T |  MAX4390EUK+T |  MAX4390EUK+TG126 |  MAX4390EUK-T |
|  MAX4391CSA |  MAX4391ESA |  MAX4392ESA |  MAX4392ESA+ |  MAX4392ESA+T |
|  MAX4392EUA |  MAX4393EUB+T |  MAX4394EUD |  MAX4394EUD+T |  MAX4395ESD |
|  MAX4395ESD+ |  MAX4395ESD+T |  MAX4397DCTM |  MAX4397DCTM+T |  MAX44006EDT+T |
|  MAX4400AUK+T |  MAX4400AUK-T |  MAX4400AXK+T |  MAX4400AXK+TG24 |  MAX4400AXK-T |
|  MAX4401AXT+T |  MAX4401AXT-T |  MAX4402AKA |  MAX4402AKA+T |  MAX4402ASA |
|  MAX4402ASA+ |  MAX4402ASA+T |  MAX4402AUA+T |  MAX4409ETP |  MAX4411EBE+T |
|  MAX4411EBE-T |  MAX4411ETP |  MAX4411ETP+T |  MAX4412EUK+T |  MAX4412EXK+T |
|  MAX4420CPA+ |  MAX4420CSA |  MAX4420CSA+ |  MAX4420EPA+ |  MAX4420ESA |

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