
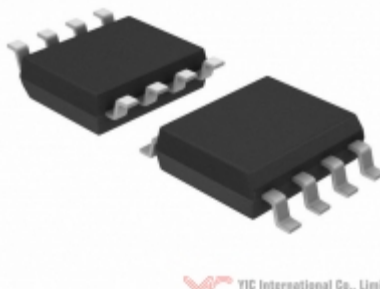






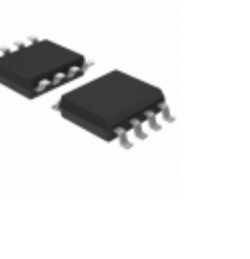



| | | |
|---|--|--------------------------------|
|  | <h2 style="color: red;">X1226S8I</h2> | |
| | Hersteller-Teilenummer: | X1226S8I |
|  | Hersteller / Marke: | Intersil |
| | Teil der Beschreibung: | IC RTC CLK/CALENDAR I2C 8-SOIC |
| Datenblätter: |  X1226S8I.pdf | |
| RoHs Status: | Enthält Blei / RoHS nicht konform | |
| Lagerzustand: | New original, 5371 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 | X1226S8I |
| Hersteller | Intersil |
| Beschreibung | IC RTC CLK/CALENDAR I2C 8-SOIC |
| Kategorie | Integrierte Schaltungen (ICs) > Uhr / Timing - |
| Teilstatus | 5371 pcs Stock |
| Serie | - |
| Betriebstemperatur | -40°C ~ 85°C |
| Befestigungsart | Surface Mount |
| Art | Clock/Calendar |
| Eigenschaften | Alarm, Leap Year |
| Schnittstelle | I ² C, 2-Wire Serial |
| Verpackung / Gehäuse | 8-SOIC (0.154", 3.90mm Width) |
| Supplier Device-Gehäuse | 8-SOIC |
| Spannungsversorgung | 2.7 V ~ 5.5 V |
| Speichergröße | - |
| Zeitformat | HH:MM:SS (12/24 hr) |
| Datumsformat | YY-MM-DD-dd |
| Spannung - Versorgung, Batterie | 1.8 V ~ 5.5 V |
| Aktuell - Zeitmessung (Max) | 10µA ~ 20µA @ 2.7V ~ 5V |
| Verpackung | Tube |

X1226S8I ist neu im Original, Suche X1226S8I Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie X1226S8I Intersil mit Garantie und Vertrauen. Anfrage X1226S8I: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|--|---|
|  <p>X1208S8IZT1 INTERSI INTERSI SOP8</p> |  <p>X1226S8IT1 Intersil IC RTC CLK/CALENDAR I2C 8-SOIC</p> |  <p>X1226 XICOR X1226 XICOR</p> |  <p>X1226S8T2 Intersil IC RTC CLK/CALENDAR I2C 8-SOIC</p> |
|  <p>X1209P XICOR XICOR DIP18</p> |  <p>X1208ZI INTERSI INTERSI SOP8</p> |  <p>X1226S8T1 Intersil IC RTC CLK/CALENDAR I2C 8-SOIC</p> |  <p>X1226S8IZ Intersil IC RTC CLK/CALENDAR I2C 8-SOIC</p> |

heiße Teile

Mehr

- | | | | | |
|-------------------------|--------------------|--------------------|---------------------|-----------------------|
| ⊕ B39232-B8337-P810-S05 | ↔ BUK9615-55A | ↔ BYW72-RAP15-12 | D BZD27C4V3P-GS08 | ↔ C2012X8R1E224K125AA |
| ⊖ CL05C150JB5NCNC | ⊕ DF2S8.2SC | D DR74-220-R | ↔ EF68B40P | ↔ ICS574MLF |
| ⊕ IMISM560BS | ⊖ LMV715IDBVR | ⊕ LP2980AIMSX-2.8 | ↔ LQM18NNR33K00D | ↔ LQM21PN2R2MGSD |
| D LT1245CS8 | ⊕ LT1920CS8#TRPBF | ⊖ LTC1921CS8#TRPBF | ⊕ LTW-5630VSM-GB46 | ↔ M38067MC-377FP |
| ↔ MP28313CS-LF-Z | ↔ NCP703SN28T1G | ⊕ PS9713-E4-A | ⊖ QM50D1X-H | ↔ R3GD20TR |
| ↔ RT9013-25PB | ↔ SC2596SETRT | D SKD82/10 | ⊕ SN74LVC2244APWR | ⊖ SSM6L61NU |
| ⊕ ST1000C20K3L | D STMP3780XXBEEA5N | ↔ TC7WT240FU | ↔ TEN8-2411 | ↔ TL7705BIDR |
| ⊖ UNR921NJOL | ⊕ VI-J5Y-EW | ↔ X1205S8IZ | ↔ X1205S8T1 | ↔ X1205S8ZT1 |
| ⊕ X1205V8IZ | ⊖ X1226S8IZ | ⊕ X1227S8I | D X1227S8I-2.7 | ↔ X1227S8I-TR |
| ↔ X1286A8Z | ⊕ X1288V14-2.7 | ⊖ X1288V14IZ-2.7A | ⊕ X1288V14IZ-2.7AT1 | ↔ XC6209B222MR |

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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