







| | | |
|---|--|-------------------------------------|
|  | <h2 style="color: red;">AH375-WL-7</h2> | |
| | Hersteller-Teilenummer: | AH375-WL-7 |
|  | Hersteller / Marke: | Diodes Incorporated |
| | Teil der Beschreibung: | MAGNETIC SWITCH LATCH SC59-3 |
| Datenblätter: |  AH375-WL-7.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 21920 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| Image may be representation. See specs for product details. | | |

Spezifikationen

| | |
|--------------------------|---|
| Teilenummer | AH375-WL-7 |
| Hersteller | Diodes Incorporated |
| Beschreibung | MAGNETIC SWITCH LATCH SC59-3 |
| Kategorie | Sensoren, Transducer > Magnetische Sensoren |
| Teilstatus | 21920 pcs Stock |
| Serie | - |
| Technologie | Hall Effect |
| Betriebstemperatur | -40°C ~ 125°C (TA) |
| Ausgabetyp | Open Drain |
| Eigenschaften | Temperature Compensated |
| Verpackung / Gehäuse | TO-236-3, SC-59, SOT-23-3 |
| Polarisation | South Pole |
| Supplier Device-Gehäuse | SC-59-3 |
| Spannungsversorgung | 2.2 V ~ 20 V |
| Funktion | Latch |
| Strom - Versorgung (Max) | 2mA |
| Erfassungsbereich | 6mT Trip, -6mT Release |
| Testbedingung | 25°C |
| Strom - Ausgabe (max) | 25mA |
| Verpackung | Original-Reel® |




AH375-WL-7 ist neu im Original, Suche AH375-WL-7 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AH375-WL-7 Diodes Incorporated mit Garantie und Vertrauen.
Anfrage AH375-WL-7: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|---|--|---|
|  <p>AH375-PL DIODES AH375-PL DIODES</p> |  <p>AH375-WLA DIODES AH375-WLA DIODES</p> |  <p>AH375-PG-B Diodes Incorporated MAGNETIC SWITCH LATCH 3SIP</p> |  <p>AH375-YG-13 DIODES AH375-YG-13 DIODES</p> |
|  <p>AH376-P-B Diodes Incorporated IC HALL LATCH SWITCH SIP-3</p> |  <p>AH375-YL-13 DIODES AH375-YL-13 DIODES</p> |  <p>AH375-WG-7 Diodes Incorporated MAGNETIC SWITCH LATCH SC59-3</p> |  <p>AH375-PL-A Diodes Incorporated MAGNETIC SWITCH LATCH 3SIP</p> |

heiße Teile

Mehr

| | | | | |
|---|--|--|---|---|
|  08055A180K4T2A |  AH316M245001-T |  AH3360-FT4-7 |  AH337-PG-A |  AH337-PG-B |
|  AH337-PL-B |  AH342-P-B |  AH342-P-B |  AH342-PL-B |  AH373-PL-B |
|  AH373-SAC-7 |  AH373-SNG-7 |  AH373-WG-7 |  AH373-WL-7 |  AH375-PG-A |
|  AH375-PG-B |  AH375-PL |  AH375-PL-A |  AH375-PL-B |  AH375-WG-7 |
|  AH375-WLA |  AH375-YG-13 |  AH375-YL-13 |  AH3761-PG-B |  AH3761-WG-7 |
|  B32654-A7154-K6 |  BZX84C4V3-7 |  CGA4C4NP02W101J060AA |  CL21B104KBCNNND |  DMN4468LSS |
|  FOD8173S |  GRM0335C1E3R5BA01D |  IRF820APBF |  IRFU4620PBF |  K0566LG440 |
|  LC4512V-75TN176-10I |  LD025A2R2JAB2A |  LTC6244HVIMS8#PBF |  MC78PC33NTR |  OPA141AIDGKR |
|  RCLAMP0514.TBT |  SCS220AJ |  SI7942DP |  SKDH116/16L100 |  SN74GTLPH306PWR |
|  ST180C20C0 |  TCOB0J107M8R-EN2 |  TL750L05CKC |  TPS79501DCQ |  VE-JN2-EZ |

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.

Copyright © 2019 YIC International Co., Limited