







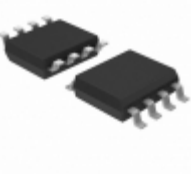

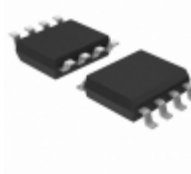
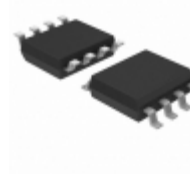
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|------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <p>A Renesas Company</p> | <h2 style="color: red;">X9317WS8IZ-2.7T1</h2> | |
| | <p>Hersteller-Teilenummer: X9317WS8IZ-2.7T1</p> <hr/> <p>Hersteller / Marke: Intersil</p> <hr/> <p>Teil der Beschreibung: IC POT DGTL 10K OHM 8-SOIC</p> <hr/> <p>Datenblätter:  X9317WS8IZ-2.7T1.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 4308 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> | |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|----------------------------------|---------------------------------------------------------------------|
| Teilenummer | X9317WS8IZ-2.7T1 |
| Hersteller | Intersil |
| Beschreibung | IC POT DGTL 10K OHM 8-SOIC |
| Kategorie | Integrierte Schaltungen (ICs) > Datenerfassung - |
| Teilstatus | 4308 pcs Stock |
| Serie | XDCP™ |
| Betriebstemperatur | -40°C ~ 85°C |
| Eigenschaften | - |
| Schnittstelle | Up/Down (U/D, INC, CS) |
| Konfiguration | Potentiometer |
| Toleranz | ±20% |
| Verpackung / Gehäuse | 8-SOIC (0.154", 3.90mm Width) |
| Supplier Device-Gehäuse | 8-SOIC |
| Zahl der Schaltkreise | 1 |
| Spannungsversorgung | 2.7 V ~ 5.5 V |
| Speichertyp | Non-Volatile |
| Widerstand (Ohm) | 10k |
| Verjüngen | Linear |
| Anzahl der Gewindebohrer | 100 |
| Temperaturkoeffizient (Typ) | ±300 ppm/°C |
| Widerstand - Wischer (Ohm) (Typ) | 400 |
| Verpackung | Tape & Reel (TR) |












































X9317WS8IZ-2.7T1 ist neu im Original, Suche X9317WS8IZ-2.7T1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie X9317WS8IZ-2.7T1 Intersil mit Garantie und Vertrauen. Anfrage X9317WS8IZ-2.7T1: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>X9317WS8IT1 Intersil IC XDCP SGL 100TAP 10K 8-SOIC</p> |  <p>X9317WS8T1 Intersil IC XDCP SGL 100TAP 10K 8-SOIC</p> |  <p>X9317WS8Z Intersil IC XDCP SGL 100TAP 10K 8-SOIC</p> |  <p>X9317WS8Z-2.7T1 Intersil IC XDCP SGL 100TAP 10K 8-SOIC</p> |
|  <p>X9317WS8Z-2.7 Intersil IC XDCP SGL 100TAP 10K 8-SOIC</p> |  <p>X9317WS8I-2.7T1 Intersil IC XDCP SGL 100TAP 10K 8-SOIC</p> |  <p>X9317WS8IZ Intersil IC XDCP SGL 100TAP 10K 8-SOIC</p> |  <p>X9317WS8I-2.7T2 Intersil IC XDCP SGL 100TAP 10K 8-SOIC</p> |

heiße Teile

Mehr

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|  X9315UPI |  X9315WM-2.7 |  X9315WMI | D X9315WMI-2.7 |  X9315WMI-2.7T |
|  X9315WMI-2.7T2 |  X9315WMI-27T1 | D X9315WMIT1 |  X9315WMIZ |  X9315WMIZ-2.7T1 |
|  X9315WMIZT1 |  X9315WPIZ |  X9315WS-2.7 |  X9315WS-2.7T1 |  X9315WSIZ |
| D X93176UV8I-2.7 |  X9317MV8I-2.7T3 |  X9317TM8I-2.7 |  X9317TP-2.7 |  X9317TPI-2.7 |
|  X9317TS8I-2.7T |  X9317TS8IZ-2.7 |  X9317TS8Z-2.7 |  X9317UP-2.7 |  X9317UPI-2.7 |
|  X9317US8IZ-2.7 |  X9317US8Z-2.7 | D X9317UV8I-27T1 |  X9317UV8ZT1 |  X9317WM8IZ |
|  X9317WP-2.7 | D X9317WPI-2.7 |  X9317WS8 |  X9317WS8IT1 |  X9317WS8IZ-2.7 |
|  X9317WS8Z-2.7 |  X9317WV8-2.7T1 |  X9317WV8I-2.7T1 |  X9317WV8I-2.7T2 |  X9317WV8I-2.7T4 |
|  X9317ZPI-2.7 |  X9317ZS8IZ-2.7 |  X9317ZS8Z-2.7 | D X9317ZV8I-2.7 |  X9318WP8I |
|  X9318WS8IZ |  X9318WS8IZT1 |  X9318WS8Z |  X9319WP8IZ |  X9319WS8IZ |

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