


	<p>DS1859B-050+T&R/B</p>
	<p>Manufacturer Part Number: DS1859B-050+T&R/B</p> <p>Manufacturer/Brand: Maxim Integrated</p> <p>Part of Description: IC RES DUAL TEMP-CTRL 16-CSBGA</p> <p>Datasheets:  DS1859B-050+T&R/B.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	DS1859B-050+T&R/B
Manufacturer	Maxim Integrated
Description	IC RES DUAL TEMP-CTRL 16-CSBGA
Category	Integrated Circuits (ICs) > Data Acquisition - Digital
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 95°C
Features	Selectable Address, Temperature Sensor
Interface	I ² C
Configuration	Rheostat
Tolerance	±20%
Package / Case	16-LBGA, CSPBGA
Supplier Device Package	16-CSBGA (4x4)
Number of Circuits	2
Voltage - Supply	2.85 V ~ 5.5 V
Memory Type	Non-Volatile
Resistance (Ohms)	50k
Taper	Linear
Number of Taps	256
Temperature Coefficient (Typ)	50 ppm/°C
Resistance - Wiper (Ohms) (Typ)	-
Packaging	Tape & Reel (TR)

DS1859B-050+T&R/B is New Original in Stock, Search DS1859B-050+T&R/B Datasheets, PDF, Inventory at Y-IC.com Online, Order DS1859B-050+T&R/B Maxim Integrated with warrantied and confidence. RFQ DS1859B-050+T&R/B : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>DS1859B-050 Maxim Integrated IC RES TEMP 50/50K W/3MON 16-BGA</p>	 <p>DS1859B-020+T&R Maxim Integrated IC RES TEMP 20/20K W/3MON 16-BGA</p>	 <p>DS1859B-050/T&R Maxim Integrated IC RES TEMP 50/50K W/3MON 16-BGA</p>	 <p>DS1859E-015+ Maxim Integrated IC RES DUAL TEMP-CTRL 16-TSSOP</p>
 <p>DS1859E-015 DS DS TSSOP16</p>	 <p>DS1859B-050+ Maxim Integrated IC RES TEMP 50/50K W/3MON 16-BGA</p>	 <p>DS1859B-050+T MAXIM MAXIM LBGA</p>	 <p>DS1859E-015+T&R Maxim Integrated IC RES TEMP 50/50K 3MON 16-TSSOP</p>

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|------------------------|-------------------|-----------------------|----------------------|---------------------|
| ⊕ 08053A180JAT2A | ↔ 12-794702-00 | ⇒ ADM812RARTZ-REEL7 | D AP1117D25LA | ⇒ BL8530-332RN |
| ⊖ BQ2004SNTRG4 | ⊕ BUK657-600B | D C3225X7R2J473M200AA | ⇒ CL21C220JBANFNC | ⇒ CQ0805BRNPO0BN4R3 |
| ⊕ DKW0505D-5W | ⊖ FDS4897C-NL | ⊕ FF100R12MT4 | ↔ GRM21BC71E475ME11L | ⇒ HX1148NLT |
| D ICL232CBEZ | ⊕ LA7784-MPB-E | ⊖ LD065A220KAB2A | ⊕ LT1999MPMS8-20#PBF | ⇒ LT3494EDDB#TRPBF |
| ⇒ LTC3407AEMSE-2#TRPBF | ↔ LX1705ILQ | ⊕ MK1491-06S | ⊖ MMBTRC416E | ⇒ NCP803SN160T1G |
| ↔ NJM2580D | ⇒ NTCG103JF103FT1 | D NVMFS4C05N | ⊕ NX3225GA | ⊖ PF38F4050V0YBQ1 |
| ⊕ PSMN003-30P | D R220CH08 | ⇒ RB156L-40 | ↔ RC0603-0R | ⇒ RFD16N05 |
| ⊖ RQ6E040XNTRC | ⊕ SKKH132-16E | ↔ SMM665BFL | ⇒ SRP7030-2R5M | ⇒ T1451N48TOH |
| ⊕ TC2105-1.8VCTTR | ⊖ TL7705BQD | ⊕ TLE2072CDR | D TPA2000D2PWP | ⇒ UD1006FR-H |
| ↔ UP2B-100-R | ⊕ URAM2CS3 | ⊖ V300A24M500A | ⊕ V300C5T50BL3 | ⇒ VI-2WL-CW |

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