

	<h2>DS1834U/T&R</h2>
	<p>Manufacturer Part Number: DS1834U/T&R</p> <p>Manufacturer/Brand: Maxim Integrated</p> <p>Part of Description: IC 3.3V/5V DUAL LO OPN-DR 8USOP</p> <p>Datasheets: 1.DS1834U/T&R.pdf 2.DS1834U/T&R.pdf</p> <p>RoHs Status: Contains lead / RoHS non-compliant</p> <p>Stock Condition: 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	DS1834U/T&R
Manufacturer	Maxim Integrated
Description	IC 3.3V/5V DUAL LO OPN-DR 8USOP
Category	Integrated Circuits (ICs) > PMIC - Supervisors
Part Status	Require For Quote & Check Stock
Series	EconoReset
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Type	Multi-Voltage Supervisor
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-uMAX
Output	Open Drain or Open Collector
Reset	Active Low
Number of Voltages Monitored	2
Reset Timeout	200 ms Minimum
Voltage - Threshold	3.3V, 5V
Packaging	Tape & Reel (TR)

DS1834U/T&R is New Original in Stock, Search DS1834U/T&R Datasheets, PDF, Inventory at Y-IC.com Online, Order DS1834U/T&R Maxim Integrated with warrantied and confidence. RFQ DS1834U/T&R : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>DS1836A-10 Maxim Integrated IC MICROMAN 5V ACT LO 10% 8-DIP</p>	 <p>DS1834U+ Maxim Integrated IC 3.3V/5V DUAL LO OPN-DR 8USOP</p>	 <p>DS1834S+TR MAXIM DS1834S+TR MAXIM</p>	 <p>DS1834S/T DALLAS DALLAS SOP-8</p>
 <p>DS1836AS-10 Maxim Integrated IC MICROMAN 5V ACT LO 10% 8-SOIC</p>	 <p>DS1834S/T&R Maxim Integrated IC 3.3V/5V DUAL ACT LO PP 8SOIC</p>	 <p>DS1836A-5+ Maxim Integrated IC MICROMAN 5V ACT LO 5% 8-DIP</p>	 <p>DS1836A-5 Maxim Integrated IC MICROMAN 5V ACT LO 5% 8-DIP</p>

Hot Parts

More

- | | | | | |
|----------------------|------------------|-----------------|-------------------|--------------------|
| 06033A201FAT2A | 6FL80S05 | ADN2870ACPZ-RL7 | ASP1211-A60NT | BAT42W-E3-08 |
| BCX68-10 | BU4S71-TR | C3216Y5V1H474MT | CAT24C05WI-TE13 | CC0402JRNPO7BN331 |
| CGA4C2C0G2A102J060AA | CM1215-01ST | COP8SDR9LVA7 | CS0603KRX7R9BB103 | CTD49-16 |
| DF6A6.8FUT1G | EMC1412-1-AC3-TR | F5KA710M0D4VQ | FCX491ATA | GCM1885C2A2R8CA16D |
| GRM0225C1E4R3BDAEL | GSD09007LF | LC587008-1L10 | LM98513BCMT | LS4148_R1_100A2 |
| LT6552CDD#PBF | MAX5921FESA+T | MCR10EZHZJ362 | MG30G6EL2 | MIC5305-1.5YD5TR |
| MIC94062BC6 | NPR1TTE15LJ | NST3904DXV6T1 | OPA1604AIDR | RA03M4547MD |
| S-8241ACOMC-GCOT2G | SBR5E60P5-13 | SI1926DL-T1-GE3 | SI4902DY | SMP1321-003LF |
| SNJ54AHC00J | SP1007-01ETG | SW-456TR-3000 | TDA7529TX | TZX3V9A-TAP |
| UNR411FOOA | V300A15E400BL | VI-233-CW | VI-2WY-CW | XC6206P292MR |

Contact us: Info@Y-IC.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited