

	<p>DS1666S-50/T&R</p>
	<p>Manufacturer Part Number: DS1666S-50/T&R</p> <p>Manufacturer/Brand: Maxim Integrated</p> <p>Part of Description: IC DIG POT 50K 16SOIC</p> <p>Datasheets: DS1666S-50/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	DS1666S-50/T&R
Manufacturer	Maxim Integrated
Description	IC DIG POT 50K 16SOIC
Category	Integrated Circuits (ICs) > Data Acquisition - Digital
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Features	-
Interface	Up/Down (U/D, INC, CS)
Configuration	Potentiometer
Tolerance	±20%
Package / Case	16-SOIC (0.295", 7.50mm Width)
Supplier Device Package	16-SOIC
Number of Circuits	1
Voltage - Supply	5V
Memory Type	Volatile
Resistance (Ohms)	50k
Taper	Pseudo-Logarithmic
Number of Taps	128
Temperature Coefficient (Typ)	750 ppm/°C
Resistance - Wiper (Ohms) (Typ)	350
Packaging	Tape & Reel (TR)

DS1666S-50/T&R is New Original in Stock, Search DS1666S-50/T&R Datasheets, PDF, Inventory at Y-IC.com Online, Order DS1666S-50/T&R Maxim Integrated with warrantied and confidence. RFQ DS1666S-50/T&R : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>DS1666S-100/T&R Maxim Integrated IC DIG POT 100K 16SOIC</p>	 <p>DS1669-50 Maxim Integrated IC RHEOSTAT DALLASTAT 50K 8-DIP</p>	 <p>DS1666S-50+ Maxim Integrated IC DIG POT 50K 16SOIC</p>	 <p>DS1669-100+ Maxim Integrated IC RHEOSTAT DALLASTAT 100K 8-DIP</p>
 <p>DS1669-100 Maxim Integrated IC RHEOSTAT DALLASTAT 100K 8-DIP</p>	 <p>DS1666S-50+T&R Maxim Integrated IC DIG POT 50K 16SOIC</p>	 <p>DS1666S-100+T&R Maxim Integrated IC DIG POT 100K 16SOIC</p>	 <p>DS1669-10+ Maxim Integrated IC RHEOSTAT DALLASTAT 10K 8-DIP</p>

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|------------------------|----------------------|--------------------------|------------------------|-----------------------|
| ⚙️ 18123A473KAT2A | ⚙️ 1812AC100JAT1A\SB | ⇒ 2MBI400U2B-060 | D 701819-43AW | ⇒ AD9764ARZ |
| ⚙️ AP7335-25WG-7 | ⚙️ AT49SN25616-70TU | D AXT614124 | ⇒ AZ23C3V3 | ⇒ BAS16-7-F/BAS16 |
| ⚙️ BCM5324MKPBG | ⚙️ B1SCR15001850 | ⚙️ BSP19AT1G | ⚙️ C0603C0G1H3R3C030BA | ⇒ C3216X5R2J333K160AA |
| D CGA3E1X7R1E684K080AD | ⚙️ CL10C7R5CB8NNNC | ⚙️ CYTT214032-48LQ13 | ⚙️ DDTC122TE-7-F | ⇒ DEA202450BT-7190A1 |
| ⇒ F17724102000 | ⚙️ FAN6863WRTY | ⚙️ FS055C104KAZ2A | ⚙️ GRM1885C2A9R0DA01D | ⇒ HGT1N30N60A4 |
| ⚙️ HK10059N1J-T | ⇒ INA168QDBVRQ1 | D IRFK2D450+ | ⚙️ LMX2331LTMG | ⚙️ N275PH08GOO |
| ⚙️ P4SMAJ5.0A | D PAM3110BBA330R | ⇒ R1778NS14E | ⚙️ R9G01815ASOO | ⇒ REG104FA-3.3/500 |
| ⚙️ RJK1535DPE-LE | ⚙️ SKT240F08DS | ⚙️ SMAJ26CA | ⇒ SMF24AT1G | ⇒ SMP10604PW-6R8M-K01 |
| ⚙️ SSM5G04TU | ⚙️ TC55257DTRL-85L | ⚙️ TCO-756BVX7-38.880MHZ | D UMK105CG0R5BV-F | ⇒ UPA1760G-E2 |
| ⚙️ VI-JOY-EX | ⚙️ VTQ30-08Do1 | ⚙️ VUO82/16N07 | ⚙️ XC61BN3312MR | ⇒ ZXCT1009F-7 |

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