

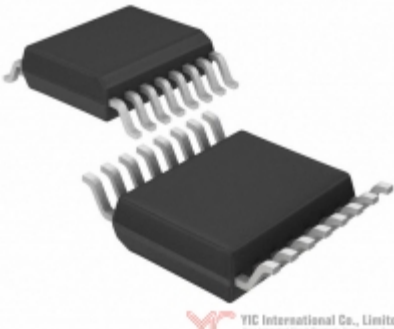

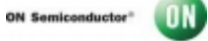






	<h2 style="color: red;">ADT7516ARQZ</h2>
	<p>Manufacturer Part Number: ADT7516ARQZ</p> <hr/> <p>Manufacturer/Brand: ADI (Analog Devices, Inc.)</p> <hr/> <p>Part of Description: IC TEMP SNSR QUAD DAC 16-QSOP</p> <hr/> <p>Datasheets:  ADT7516ARQZ.pdf</p> <hr/> <p>RoHS Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, 20 pcs Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	ADT7516ARQZ
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC TEMP SNSR QUAD DAC 16-QSOP
Category	Integrated Circuits (ICs) > PMIC - Thermal Management
Part Status	20 pcs Stock
Series	-
Operating Temperature	-40°C ~ 120°C
Mounting Type	Surface Mount
Output Type	I ² C, MICROWIRE, QSPI, SPI
Package / Case	16-SSOP (0.154", 3.90mm Width)
Supplier Device Package	16-QSOP
Voltage - Supply	2.7 V ~ 5.5 V
Function	Temp Monitoring System (Sensor)
Sensor Type	Internal and External
Topology	ADC, Comparator, Multiplexer, Register Bank
Accuracy	±5°C(Max)
Sensing Temperature	-40°C ~ 120°C
Output Alarm	No
Output Fan	No
Packaging	Tube


















































ADT7516ARQZ is New Original in Stock, Search ADT7516ARQZ Datasheets, PDF, Inventory at Y-IC.com Online, Order ADT7516ARQZ ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ ADT7516ARQZ : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>ADT7490ARQZ-R7 AMI Semiconductor / ON Semiconductor IC THERM MON FAN CTRL 24-QSOP</p>	 <p>ADT7490ZEVB AMI Semiconductor / ON Semiconductor BOARD EVALUATION FOR ADT7490</p>	 <p>ADT7490ARQZ-REEL AMI Semiconductor / ON Semiconductor IC THERM MON FAN CTRL 24QSOP</p>	 <p>ADT7517ARQZ-REEL7 ADI (Analog Devices, Inc.) IC SENSOR TEMP QD ADC/DAC 16QSOP</p>
 <p>ADT7516ARQZ-REEL7 ADI (Analog Devices, Inc.) IC SENSOR TEMP QD ADC/DAC 16QSOP</p>	 <p>ADT7518ARQZ ADI (Analog Devices, Inc.) IC SENSOR TEMP QD ADC/DAC 16QSOP</p>	 <p>ADT7517ARQZ ADI (Analog Devices, Inc.) IC SENSOR TEMP QD ADC/DAC 16QSOP</p>	 <p>ADT7517ARQZ-REEL ADI (Analog Devices, Inc.) IC SENSOR TEMP QD ADC/DAC 16QSOP</p>

Hot Parts

More

 06031U820FAT2A	 12063C102JAT2A	 1658615-3	 AD620ANZ	 AD8183ARU+
 AP1512-33K5L	 AP3125RKTR-G1	 BAR88-02LRH	 BQ24073RGTR	 BZT55C11-GS08-11V
 C0603JB1A103M030BA	 CAT1023JI-30-TE13-A2	 CGA3E2NP01H102J080AA	 CL31C330JHFNNNE	 CR400EY-10
 CS1206KKX7RZBB223	 DM74ALS374N	 FAN7361MX	 FDS6898AZ_F085	 FQP6N50C
 G3VM-401AY	 GRM0336S1E510GD01D	 GRM1885C2A9R1CA01D	 GRM1887U2A8R0DZ01D	 HGT1S10N120BNST
 IRF7413A	 ISL6537CRZ-TR5160	 K4S560832J-UC75	 L78L18ABUTR	 MAX1617AMEE-T
 MAZ8270GOLSO	 MB3793-45PF-GT-BND-ER	 MC7805ACTG	 MG100H1AL2	 MIC2130-1YMLTR
 MK2745-28BR	 MRF9511LT1G	 MSM51V18165F-60J3	 OF140HA50D2A	 PESD5V0U1UB
 RK73H1HTTC5490F	 SBR3045CT-G	 SF14-0942M6UBB1	 SKIIP30NAC12IT42	 SMBJ14AT3
 SPL10A2-203A-C	 TCM810RVNB713	 TK11250CUIB	 TUSB7320IRKMR	 VE-254-IV

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