








	<p>DS2176Q+</p>
	<p>Manufacturer Part Number: DS2176Q+</p> <p>Manufacturer/Brand: N/A</p> <p>Part of Description: IC RECEIVE BUFFER T1 28-PLCC</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: ^{Compliant} New original, 2515 pcs 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	DS2176Q+
Manufacturer	N/A
Description	IC RECEIVE BUFFER T1 28-PLCC
Category	Integrated Circuits (ICs) > Interface - Telecom
Part Status	2515 pcs Stock
Voltage - Supply	-
Supplier Device Package	28-PLCC (11.51x11.51)
Series	-
Power (Watts)	-
Packaging	Tube
Package / Case	28-LCC (J-Lead)
Operating Temperature	0°C ~ 70°C
Number of Circuits	1
Mounting Type	Surface Mount
Interface	TDM
Includes	-
Function	Receive Buffer
Current - Supply	5mA

You May Be Also Be interested

In:

 <p>DS2178SN N/A IC ADAPTER CLOCK RATE 3V/5V</p>	 <p>DS2176+ N/A IC BUFFER RECEIVE T1 24-DIP</p>	 <p>DS2176 N/A IC BUFFER RECEIVE T1 24-DIP</p>	 <p>DS2175SN/T&R N/A IC ELASTIC STORE MEMORY 16SOIC</p>
 <p>DS2176Q/T&R N/A IC BUFFER RECEIVE T1 28-PLCC</p>	 <p>DS2176QN/T&R N/A IC BUFFER RECEIVE T1 IND 28-PLCC</p>	 <p>DS2176N N/A IC BUFFER RECEIVE T1 IND 24-DIP</p>	 <p>DS21805 C&K SWITCH SNAP ACTION</p>

DS2176Q+ Related keyword

More

DS2176Q+	DS2176Q+ Data Sheet	DS2176Q+ Datasheets	DS2176Q+ PDF	DS2176Q+
DS2176Q+ Electronic	DS2176Q+ Components	DS2176Q+ Distributor	DS2176Q+ Image	DS2176Q+ Part
DS2176Q+ Price	DS2176Q+ Manufacturer	DS2176Q+ Picture	DS2176Q+ Stock	DS2176Q+ Inventory
DS2176Q+ New	DS2176Q+ Original	DS2176Q+ Warranted	DS2176Q+ RFQ	DS2176Q+ Order Online

Contact us: Info@YIC-Electronics.com

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

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited