








	<h2 style="color: red;">ADS7843IDBQRQ1</h2>
	<p>Manufacturer Part Number: ADS7843IDBQRQ1</p> <p>Manufacturer/Brand: N/A</p> <p>Part of Description: IC TOUCH SCREEN CTRLR 16SSOP</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: ^{Compliant} New original, 14413 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	ADS7843IDBQRQ1
Manufacturer	N/A
Description	IC TOUCH SCREEN CTRLR 16SSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Touch
Part Status	14413 pcs Stock
Voltage Reference	External
Voltage - Supply	2.7 V ~ 5 V
Touchscreen	4 Wire Resistive
Supplier Device Package	16-SSOP
Series	Automotive, AEC-Q100
Resolution (Bits)	12 b
Packaging	Tape & Reel (TR)
Package / Case	16-SSOP (0.154", 3.90mm Width)
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Interface	Serial
Current - Supply	280µA

You May Be Also Be interested

In:

 <p>ADS7844E N/A IC 12-BIT 8-CHANNEL A/D 20-QSOP</p>	 <p>ADS7844E/2K5G4 N/A IC 12BIT 8-CHANNEL ADC 20-QSOP</p>	 <p>ADS7844EB N/A IC 12-BIT 8-CHANNEL A/D 20-QSOP</p>	 <p>ADS7843E/2K5G4 N/A IC TOUCH SCREEN CNTRLR 16SSOP</p>
 <p>ADS7844E IC TI TI SSOP20</p>	 <p>ADS7844E/2K5 N/A IC 12-BIT 8-CHANNEL A/D 20-QSOP</p>	 <p>ADS7843ES BURR-BROWN BURR-BROWN SSOP</p>	 <p>ADS7843EIDBQRQ1 TI TI SSOP16</p>

ADS7843IDBQRQ1 Related keyword More

ADS7843IDBQRQ1	ADS7843IDBQRQ1 Data Sheet	ADS7843IDBQRQ1 Datasheets	ADS7843IDBQRQ1 PDF	ADS7843IDBQRQ1
ADS7843IDBQRQ1 Electronic	ADS7843IDBQRQ1 Components	ADS7843IDBQRQ1 Distributor	ADS7843IDBQRQ1 Image	ADS7843IDBQRQ1 Part
ADS7843IDBQRQ1 Price	ADS7843IDBQRQ1 Manufacturer	ADS7843IDBQRQ1 Picture	ADS7843IDBQRQ1 Stock	ADS7843IDBQRQ1 Inventory
ADS7843IDBQRQ1 New	ADS7843IDBQRQ1 Original	ADS7843IDBQRQ1 Warranted	ADS7843IDBQRQ1 RFQ	ADS7843IDBQRQ1 Order Online