








	<h2 style="color: #E67E22;">INA220AIDGSR</h2>	
	Manufacturer Part Number:	INA220AIDGSR
Manufacturer/Brand:	N/A	
Part of Description:	IC CURRENT MONITOR 1% 10MSOP	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 1253 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	INA220AIDGSR
Manufacturer	N/A
Description	IC CURRENT MONITOR 1% 10MSOP
Category	Integrated Circuits (ICs) > PMIC - Current
Part Status	1253 pcs Stock
Voltage - Input	0 V ~ 26 V
Supplier Device Package	10-VSSOP
Series	-
Sensing Method	High/Low-Side
Packaging	Tape & Reel (TR)
Package / Case	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Function	Current Monitor
Current - Output	10mA
Accuracy	±1%

You May Be Also Be interested

In:

 INA220AIDGSR INA220AIDGST TI TI MSOP10	 INA220AIDGST N/A IC CURRENT MONITOR 1% 10MSOP	 INA220AIDGS TI TI 2018+RoHS	 INA219U/2K5 TI TI SOP8
 INA220BIDGSR N/A IC MONITOR PWR/CURR BIDIR 10MSOP	 INA220AIDGT TI INA220AIDGT TI	 INA219BIDR N/A IC MONITOR PWR/CURR BIDIR 8-SOIC	 INA219EVM N/A EVAL MODULE FOR INA219

INA220AIDGSR Related keyword

More

INA220AIDGSR	INA220AIDGSR Data Sheet	INA220AIDGSR Datasheets	INA220AIDGSR PDF	INA220AIDGSR
INA220AIDGSR Electronic	INA220AIDGSR Components	INA220AIDGSR Distributor	INA220AIDGSR Image	INA220AIDGSR Part
INA220AIDGSR Price	INA220AIDGSR Manufacturer	INA220AIDGSR Picture	INA220AIDGSR Stock	INA220AIDGSR Inventory
INA220AIDGSR New	INA220AIDGSR Original	INA220AIDGSR Warranted	INA220AIDGSR RFQ	INA220AIDGSR 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 © 2024 YIC-Electronics.com - YIC International Co., Limited