



Non-Stock



Price & Procurement

Add to BOM

All prices are in USD.

Price Break	Unit Price	Extended Price
1	0.58000	\$0.58
25	0.52520	\$13.13
100	0.47500	\$47.50

Submit a request for quotation on quantities greater than those displayed.

Product Overview

Digi-Key Part Number 1611-AT88SC6416CRF-MR1CT-ND

COPIED

Quantity Available 1,703
Can ship immediately

Manufacturer Microchip Technology

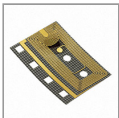
Manufacturer Part Number AT88SC6416CRF-MR1

Description RFID TAG R/W 13.56MHZ INLAY

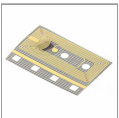
Manufacturer Standard Lead Time 16 Weeks

Detailed Description RFID Tag Read/Write 8kB (User) Memory 13.56MHz ISO 14443 Inlay

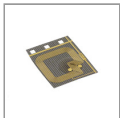
You May Also Be Interested In



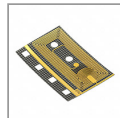
AT88SC0808CRF-MVA1



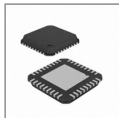
AT88SC6416CRF-MVA1



AT88RF04C-MX1G



AT88RF04C-MVA1



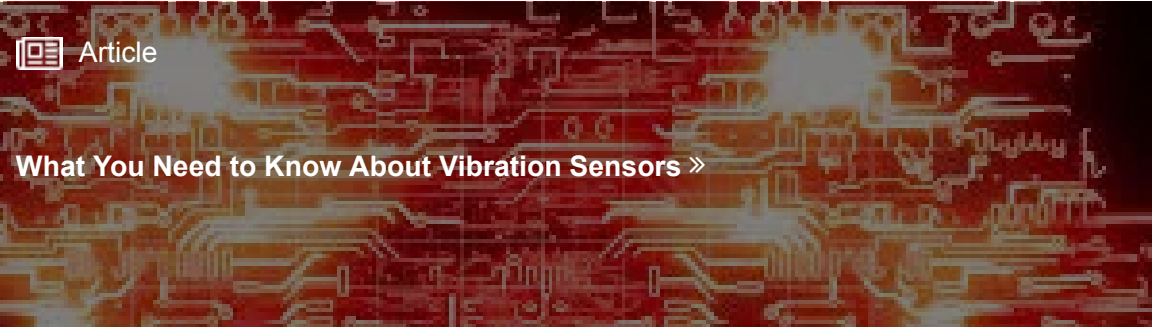
AT88RF1354-ZU


Microchip Technology RFID TAG R/W 13.56MHZ INLAY Unit Price \$0.58 1611-AT88SC0808CRF-MVA1CT-ND	Microchip Technology RFID TAG R/W 13.56MHZ INLAY Unit Price \$0.60 1611-AT88SC6416CRF-MVA1CT-ND	Microchip Technology RFID TAG R/W 13.56MHZ INLAY Unit Price \$0.89 AT88RF04C-MX1GCT-ND	Microchip Technology RFID TAG R/W 13.56MHZ INLAY Unit Price \$0.44 1611-AT88RF04C-MVA1CT-ND	Microchip Technology IC RFID READER 13.56MHZ 36QFN Unit Price \$2.03 AT88RF1354-ZU-ND
---	---	--	---	--

Product Attributes		
	Categories	RF/IF and RFID RFID Transponders, Tags
	Manufacturer	Microchip Technology
	Series	CryptoMemory®, CryptoRF®
	Part Status	Active
	Style	Inlay
	Technology	Passive
	Frequency	13.56MHz
	Memory Type	Read/Write
	Writable Memory	8kB (User)
	Standards	ISO 14443
	Operating Temperature	-25°C ~ 85°C

Environmental & Export Classifications	
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Moisture Sensitivity Level (MSL)	1 (Unlimited)
REACH Status	REACH Unaffected

Additional Resources	
Standard Package	1
Other Names	1611-AT88SC6416CRF-MR1CT



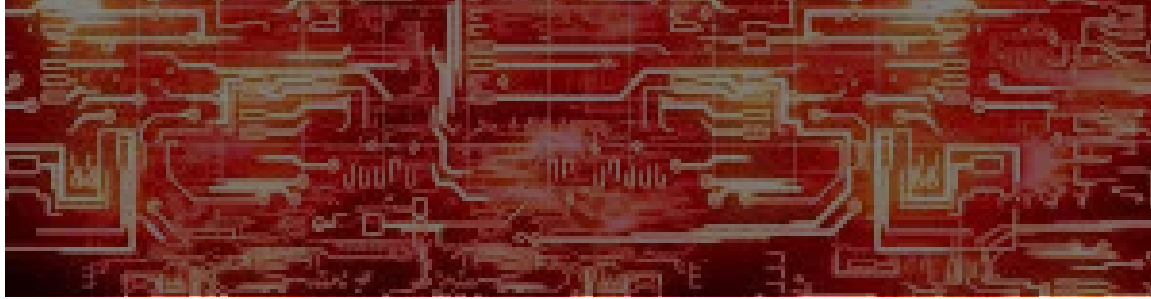

Article


What You Need to Know About Vibration Sensors »




Article

How to Use Photodiodes and Phototransistors Most Effectively »



 Article

**Voltage- and Current-Mode Control for
PWM Signal Generation in DC-to-DC
Switching Regulators »**

17:10:06 4/1/2019

Toll Free: 1-800-344-4539 | Phone: 218-681-6674 | Fax: 218-681-3380

Copyright © 1995-2019, Digi-Key Electronics. All Rights Reserved.
701 Brooks Avenue South, Thief River Falls, MN 56701 USA

