





Omron Automation & Safety


V680-D32KF68

Part Number:	V680-D32KF68
Manufacturer/Brand:	Omron Automation & Safety
Product description:	TAG ID 32K BYTE MEMORY
Datasheets:	 V680-D32KF68.pdf
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.













Specifications of V680-D32KF68

PART NUMBER	V680-D32KF68
MANUFACTURER	Omron Automation & Safety
DESCRIPTION	TAG ID 32K BYTE MEMORY
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 V680-D32KF68.pdf
WRITABLE MEMORY	2kb (User)
TECHNOLOGY	Passive
STYLE	Encapsulated
STANDARDS	-
SIZE / DIMENSION	86.00mm x 54.00mm x 10.00mm
SERIES	-
OTHER NAMES	V680D32KF68
OPERATING TEMPERATURE	-20°C ~ 85°C
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MEMORY TYPE	Read/Write
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FREQUENCY	13.56MHz
DETAILED DESCRIPTION	RFID Tag Read/Write 2kb (User) Memory 13.56MHz Encapsulated

Related Tags

Omron Automation & Safety V680-D32KF68	V680-D32KF68 Distributor	V680-D32KF68 Supplier
V680-D32KF68 Price	V680-D32KF68 Pictures	V680-D32KF68 Image
V680-D32KF68 PDF Datasheet	V680-D32KF68 Download Datasheet	V680-D32KF68 Datasheet
V680-D32KF68 Stock	Buy V680-D32KF68	Buy Omron Automation & Safety V680-D32KF68
Omron Automation & Safety V680-D32KF68	Omron Automation & Safety Supplier	Omron Automation & Safety Distributor
Omron Automation & Safety V680-D32KF68	Omron Automation and Safety V680-D32KF68	

Related Products

 <p>V680-D8KF67M Manufacturers: Omron Automation & Safety Description: V680 8K FERAM TAG METAL MOUNT In stock: Out stock</p> <p>RFQ</p>	 <p>V680-HA63A 0.5M Manufacturers: Omron Automation & Safety Description: AMPLIFIER FOR 1KB TAGS 0.5M CABL In stock: Out stock</p> <p>RFQ</p>
 <p>V680-D8KF67 Manufacturers: Omron Automation & Safety Description: V680 8K FERAM TAG NON-METAL In stock: Out stock</p> <p>RFQ</p>	 <p>V680-H01-V2 Manufacturers: Omron Automation & Safety Description: READ/WRITE ANTENNA W/BUILT IN In stock: Out stock</p> <p>RFQ</p>
 <p>V680-D2KF67 Manufacturers: Omron Automation & Safety Description: 40MM SQ.2KB TAG, NON-METAL In stock: Out stock</p> <p>RFQ</p>	 <p>V680-D2KF52M Manufacturers: Omron Automation & Safety Description: 8MM DIA. 2KB TAG, METAL In stock: Out stock</p> <p>RFQ</p>
 <p>V680-D8KF68 Manufacturers: Omron Automation & Safety Description: TAG ID 8K BYTE MEMORY In stock: Out stock</p> <p>RFQ</p>	 <p>V680-D1KP66MT Manufacturers: Omron Automation & Safety Description: 34MM SQ, 1K METAL MOUNT In stock: Out stock</p> <p>RFQ</p>
 <p>V680-D1KP66T-SP Manufacturers: Omron Automation & Safety Description: PFA PKG - 34MM SQ 1K NON METAL In stock: Out stock</p> <p>RFQ</p>	 <p>V680-D8KF68A Manufacturers: Omron Automation & Safety Description: 8K BYTE FRAM TAG In stock: Out stock</p> <p>RFQ</p>
 <p>V680-D2KF67M Manufacturers: Omron Automation & Safety Description: 40MM SQ. 2KB TAG, METAL In stock: Out stock</p> <p>RFQ</p>	 <p>V680-D1KP66T Manufacturers: Omron Automation & Safety Description: 34MM SQ, 1K NON-METAL MOUNT In stock: Out stock</p> <p>RFQ</p>

