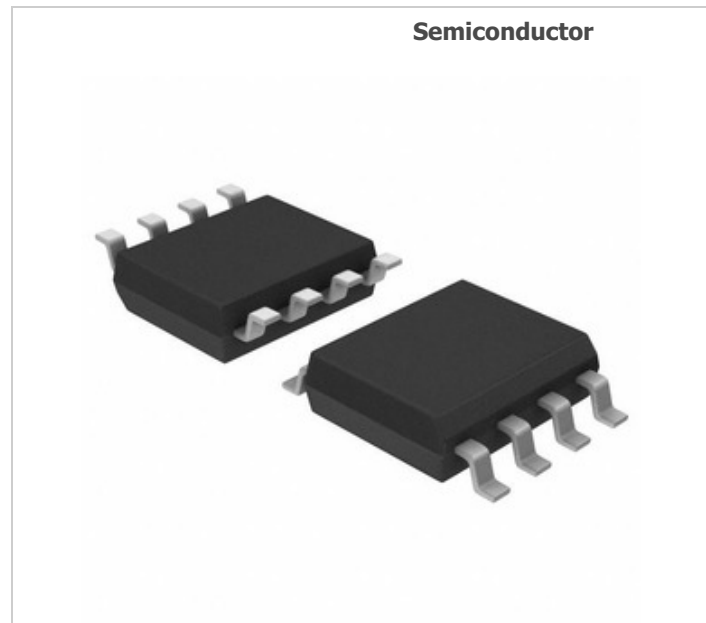


ON Semiconductor **AMI Semiconductor / ON**

CAT25320VI-G

Part Number: CAT25320VI-G
 Manufacturer/Brand: AMI Semiconductor / ON Semiconductor
 Product description: IC EEPROM 32K SPI 10MHZ 8SOIC
 Datasheets: CAT25320VI-G.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 CAT25320VI-G

| | |
|----------------------------------|---|
| PART NUMBER | CAT25320VI-G |
| MANUFACTURER | AMI Semiconductor / ON Semiconductor |
| DESCRIPTION | IC EEPROM 32K SPI 10MHZ 8SOIC |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| DATA SHEET | CAT25320VI-G.pdf |
| WRITE CYCLE TIME - WORD, PAGE | 5ms |
| VOLTAGE - SUPPLY | 1.8 V ~ 5.5 V |
| TECHNOLOGY | EEPROM |
| SUPPLIER DEVICE PACKAGE | 8-SOIC |
| SERIES | - |
| PACKAGING | Tube |
| PACKAGE / CASE | 8-SOIC (0.154", 3.90mm Width) |
| OTHER NAMES | CAT25320VIG |
| OPERATING TEMPERATURE | -40°C ~ 85°C (TA) |
| MOUNTING TYPE | Surface Mount |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited) |
| MEMORY TYPE | Non-Volatile |
| MEMORY SIZE | 32Kb (4K x 8) |
| MEMORY INTERFACE | SPI |
| MEMORY FORMAT | EEPROM |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| DETAILED DESCRIPTION | EEPROM Memory IC 32Kb (4K x 8) SPI 10MHz 8-SOIC |
| CLOCK FREQUENCY | 10MHz |
| BASE PART NUMBER | CAT25320 |

Related Tags

| | | |
|--|---|---|
| AMI Semiconductor / ON Semiconductor CAT25320VI-G | CAT25320VI-G Distributor | CAT25320VI-G Supplier |
| CAT25320VI-G Price | CAT25320VI-G Pictures | CAT25320VI-G Image |
| CAT25320VI-G PDF Datasheet | CAT25320VI-G Download Datasheet | CAT25320VI-G Datasheet |
| CAT25320VI-G Stock | Buy CAT25320VI-G | Buy AMI Semiconductor / ON Semiconductor CAT25320VI-G |
| AMI Semiconductor / ON Semiconductor CAT25320VI-G | AMI Semiconductor / ON Semiconductor Supplier | AMI Semiconductor / ON Semiconductor Distributor |
| AMI Semiconductor / ON Semiconductor CAT25320VI-G | ON Semiconductor CAT25320VI-G | Aptina / ON Semiconductor CAT25320VI-G |
| Catalyst Semiconductor / ON Semiconductor CAT25320VI-G | PulseCore Semiconductor / ON Semiconductor CAT25320VI-G | Sanyo Semiconductor / ON Semiconductor CAT25320VI-G |

Related Products

| | |
|--|---|
| <p>CAT25256ZD2I-GT2 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC EEPROM 256K SPI 10MHZ 8TDFN In stock: Out stock RFQ</p> | <p>CAT25320YI-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC EEPROM 32K SPI 10MHZ 8TSSOP In stock: Out stock RFQ</p> |
| <p>CAT25256YI-G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC EEPROM 256K SPI 20MHZ 8TSSOP In stock: Out stock RFQ</p> | <p>CAT25320HU3I-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC EEPROM 32K SPI 10MHZ 8UDFN In stock: Out stock RFQ</p> |
| <p>CAT25512HU5I-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC EEPROM 512K SPI 20MHZ 8UDFN In stock: Out stock RFQ</p> | <p>CAT25320LI-G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC EEPROM 32K SPI 10MHZ 8DIP In stock: Out stock RFQ</p> |
| <p>CAT25320YI-G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC EEPROM 32K SPI 10MHZ 8TSSOP In stock: Out stock RFQ</p> | <p>CAT25320VI-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC EEPROM 32K SPI 10MHZ 8SOIC In stock: Out stock RFQ</p> |
| <p>CAT25320VP2I-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC EEPROM 32K SPI 10MHZ 8TDFN In stock: Out stock RFQ</p> | <p>CAT25320HU4I-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC EEPROM 32K SPI 10MHZ 8UDFN In stock: Out stock RFQ</p> |
| <p>CAT25256YI-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC EEPROM 256K SPI 20MHZ 8TSSOP In stock: Out stock RFQ</p> | <p>CAT25512VI-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC EEPROM 512K SPI 20MHZ 8SOIC In stock: Out stock RFQ</p> |