

ON Semiconductor®

AMI Semiconductor / ON

Semiconductor



Part Number:CAT150049TWI-GT3

Manufacturer/Brand:AMI Semiconductor / ON Semiconductor

Product description:IC SUPERVISOR 4KB SPI EEPR 8SOIC

Datasheets:CAT150049TWI-GT3.pdf

RoHs Status:Lead free / RoHS Compliant

Stock Condition:2772 pcs stock

Ship From:Hong Kong

Shipment Way:DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

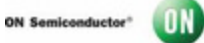
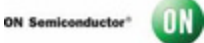
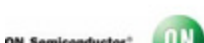
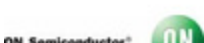
Specifications of CAT150049TWI-GT3

PART NUMBER	CAT150049TWI-GT3
MANUFACTURER	AMI Semiconductor / ON Semiconductor
DESCRIPTION	IC SUPERVISOR 4KB SPI EEPR 8SOIC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	2772 pcs
DATA SHEET	 CAT150049TWI-GT3.pdf
VOLTAGE - THRESHOLD	3.08V
TYPE	Simple Reset/Power-On Reset
SUPPLIER DEVICE PACKAGE	8-SOIC
SERIES	-
RESET TIMEOUT	140 ms Minimum
RESET	Active Low
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
OUTPUT	Push-Pull, Totem Pole
OTHER NAMES	150049TWI-GT3
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
NUMBER OF VOLTAGES MONITORED	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Supervisor Push-Pull, Totem Pole 1 Channel 8-SOIC
BASE PART NUMBER	CAT15004

Related Tags

AMI Semiconductor / ON Semiconductor CAT150049TWI-GT3	CAT150049TWI-GT3 Distributor	CAT150049TWI-GT3 Supplier
CAT150049TWI-GT3 Price	CAT150049TWI-GT3 Pictures	CAT150049TWI-GT3 Image
CAT150049TWI-GT3 PDF Datasheet	CAT150049TWI-GT3 Download Datasheet	CAT150049TWI-GT3 Datasheet
CAT150049TWI-GT3 Stock	Buy CAT150049TWI-GT3	Buy AMI Semiconductor / ON Semiconductor CAT150049TWI-GT3
AMI Semiconductor / ON Semiconductor CAT150049TWI-GT3	AMI Semiconductor / ON Semiconductor Supplier	AMI Semiconductor / ON Semiconductor Distributor
AMI Semiconductor / ON Semiconductor CAT150049TWI-GT3	ON Semiconductor CAT150049TWI-GT3	Aptina / ON Semiconductor CAT150049TWI-GT3
Catalyst Semiconductor / ON Semiconductor CAT150049TWI-GT3	PulseCore Semiconductor / ON Semiconductor CAT150049TWI-GT3	Sanyo Semiconductor / ON Semiconductor CAT150049TWI-GT3

Related Products

ON Semiconductor® CAT150169SWI-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC SUPERVISOR SPI 16K EEPR 8SOIC In stock: 6013 pcs RFQ	ON Semiconductor® CAT140089TWI-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC SUPERVISOR I2C EEPROM 8SOIC In stock: 3507 pcs RFQ
ON Semiconductor® CAT150169MWI-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC SUPERVISOR SPI 16K EEPR 8SOIC In stock: 2916 pcs RFQ	ON Semiconductor® CAT150089SWI-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC SUPERVSR 8K SPI EEPROM 8SOIC In stock: 4116 pcs RFQ
ON Semiconductor® CAT150161MWI-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC SUPERVISOR SPI 16K EEPR 8SOIC In stock: 4956 pcs RFQ	ON Semiconductor® CAT150089SWI-G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC SUPERVSR 8K SPI EEPROM 8SOIC In stock: 6555 pcs RFQ
ON Semiconductor® CAT150049SWI-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC SUPERVISOR 4KBIT 2.85V 8SOIC In stock: 3889 pcs RFQ	ON Semiconductor® CAT140169MWI-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC SUPERVSR 16K I2C EEPROM 8SOIC In stock: 6323 pcs RFQ
ON Semiconductor® CAT140089SWI-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC SUPERVISOR 8KBIT 2.85V 8SOIC In stock: 4333 pcs RFQ	ON Semiconductor® CAT150029TWI-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC SUPERVISOR 2KB SPI EEPR 8SOIC In stock: 6707 pcs RFQ
ON Semiconductor® CAT150029SWI-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC SUPERVISOR 2KB SPI EEPR 8SOIC In stock: 6088 pcs RFQ	Belden SENDING ALL THE RIGHT SIGNALS CAT1506004 Manufacturers: Belden Description: TRACEABLE PATCHCORD IEEE XOVER In stock: 3244 pcs RFQ

