

ON Semiconductor®  
ON

AMI Semiconductor / ON

Semiconductor



MT9P014D00C28C-N3001-200

|                     |                                                                                                              |
|---------------------|--------------------------------------------------------------------------------------------------------------|
| Part Number:        | MT9P014D00C28C-N3001-200                                                                                     |
| Manufacturer/Brand: | AMI Semiconductor / ON Semiconductor                                                                         |
| Product description | INTEGRATED CIRCUIT                                                                                           |
| Datasheets:         |                                                                                                              |
| 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 MT9P014D00C28C-N3001-200

|                                |                                      |
|--------------------------------|--------------------------------------|
| PART NUMBER                    | MT9P014D00C28C-N3001-200             |
| MANUFACTURER                   | AMI Semiconductor / ON Semiconductor |
| DESCRIPTION                    | INTEGRATED CIRCUIT                   |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant           |
| DATA SHEET                     |                                      |
| VOLTAGE - SUPPLY               | -                                    |
| TYPE                           | -                                    |
| SUPPLIER DEVICE PACKAGE        | -                                    |
| SERIES                         | -                                    |
| PIXEL SIZE                     | -                                    |
| PACKAGE / CASE                 | -                                    |
| OPERATING TEMPERATURE          | -                                    |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant           |
| DETAILED DESCRIPTION           | Image Sensor                         |
| ACTIVE PIXEL ARRAY             | -                                    |

Related Tags

|                                                                       |                                                                        |                                                                      |
|-----------------------------------------------------------------------|------------------------------------------------------------------------|----------------------------------------------------------------------|
| AMI Semiconductor / ON Semiconductor<br>MT9P014D00C28C-N3001-200      | MT9P014D00C28C-N3001-200 Distributor                                   | MT9P014D00C28C-N3001-200 Supplier                                    |
| MT9P014D00C28C-N3001-200 Price                                        | MT9P014D00C28C-N3001-200 Pictures                                      | MT9P014D00C28C-N3001-200 Image                                       |
| MT9P014D00C28C-N3001-200 PDF Datasheet                                | MT9P014D00C28C-N3001-200 Download Datasheet                            | MT9P014D00C28C-N3001-200 Datasheet                                   |
| MT9P014D00C28C-N3001-200 Stock                                        | Buy MT9P014D00C28C-N3001-200                                           | Buy AMI Semiconductor / ON Semiconductor<br>MT9P014D00C28C-N3001-200 |
| AMI Semiconductor / ON Semiconductor<br>MT9P014D00C28C-N3001-200      | AMI Semiconductor / ON Semiconductor Supplier                          | AMI Semiconductor / ON Semiconductor Distributor                     |
| AMI Semiconductor / ON Semiconductor<br>MT9P014D00C28C-N3001-200      | ON Semiconductor MT9P014D00C28C-N3001-200                              | Aptina / ON Semiconductor MT9P014D00C28C-N3001-200                   |
| Catalyst Semiconductor / ON Semiconductor<br>MT9P014D00C28C-N3001-200 | PulseCore Semiconductor / ON Semiconductor<br>MT9P014D00C28C-N3001-200 | Sanyo Semiconductor / ON Semiconductor<br>MT9P014D00C28C-N3001-200   |

Related Products

|                                                                                                                                                                                                                             |                                                                                                                                                                                                                             |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div>ON Semiconductor®<br/>ON</div><div><b>MT9P004EBMSTCH-GEVB</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: BOARD EVAL 3 MP 1/4" SOC HB<br/>In stock: Out stock<br/>RFQ</div></div>    | <div><div>ON Semiconductor®<br/>ON</div><div><b>MT9P031I12STC-DR</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: SENSOR IMAGE COLOR CMOS 48-LCC<br/>In stock: Out stock<br/>RFQ</div></div>    |
| <div><div>ON Semiconductor®<br/>ON</div><div><b>MT9P006I12STCU-DR1</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: SENSOR IMAGE VGA 5MP CMOS 48LCC<br/>In stock: Out stock<br/>RFQ</div></div> | <div><div>ON Semiconductor®<br/>ON</div><div><b>MT9P015PACSTCH-GEVB</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: BOARD EVAL 5 MP 1/3.2" CIS HB<br/>In stock: Out stock<br/>RFQ</div></div>  |
| <div><div>ON Semiconductor®<br/>ON</div><div><b>MT9P013PACSTCH-GEVB</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: BOARD EVAL 5 MP 1/3.2" CIS HB<br/>In stock: Out stock<br/>RFQ</div></div>  | <div><div>ON Semiconductor®<br/>ON</div><div><b>MT9P006I12STCUH-GEVB</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: BOARD EVAL 5 MP 1/2.5" CIS HB<br/>In stock: Out stock<br/>RFQ</div></div> |
| <div><div>ON Semiconductor®<br/>ON</div><div><b>MT9P017D00STCC48AC1-200</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: INTEGRATED CIRCUIT<br/>In stock: Out stock<br/>RFQ</div></div>         | <div><div>ON Semiconductor®<br/>ON</div><div><b>MT9P031I12STC-DP</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: SENSOR IMAGE COLOR CMOS 48-LCC<br/>In stock: Out stock<br/>RFQ</div></div>    |
| <div><div>ON Semiconductor®<br/>ON</div><div><b>MT9P006I12STCU-DP1</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: SENSOR IMAGE VGA 5MP CMOS 48LCC<br/>In stock: Out stock<br/>RFQ</div></div> | <div><div>ON Semiconductor®<br/>ON</div><div><b>MT9P011I12STCH-GEVB</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: BOARD EVAL 5 MP 1/2.5" CIS HB<br/>In stock: Out stock<br/>RFQ</div></div>  |
| <div><div>ON Semiconductor®<br/>ON</div><div><b>MT9P014PACSTCHP-GEVB</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: BOARD EVAL 5 MP 1/2.5" CIS HB<br/>In stock: Out stock<br/>RFQ</div></div> | <div><div>ON Semiconductor®<br/>ON</div><div><b>MT9P017LACSTCH-GEVB</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: BOARD EVAL 5 MP 1/3.2" CIS HB<br/>In stock: Out stock<br/>RFQ</div></div>  |