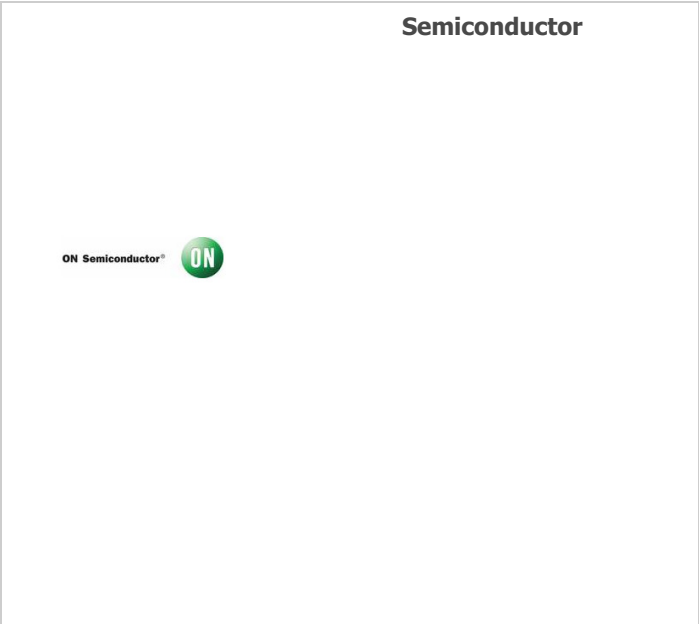


ON Semiconductor®

AMI Semiconductor / ON

Semiconductor



Part Number:

N57L5125TBD00TG

Manufacturer/Brand:

AMI Semiconductor / ON Semiconductor

Product description

IC DGTL POT INTERFACE SOT23-6

Datasheets:

 N57L5125TBD00TG.pdf

RoHs Status

 Lead free / RoHS Compliant

Ship From

Hong Kong

Shipment Way

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of N57L5125TBD00TG

|                                  |                                                                                                         |
|----------------------------------|---------------------------------------------------------------------------------------------------------|
| PART NUMBER                      | N57L5125TBD00TG                                                                                         |
| MANUFACTURER                     | AMI Semiconductor / ON Semiconductor                                                                    |
| DESCRIPTION                      | IC DGTL POT INTERFACE SOT23-6                                                                           |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                                                                              |
| DATA SHEET                       |  N57L5125TBD00TG.pdf |
| VOLTAGE - SUPPLY                 | 2.7 V ~ 5.5 V                                                                                           |
| TOLERANCE                        | -                                                                                                       |
| TEMPERATURE COEFFICIENT (TYP)    | 30 ppm/°C                                                                                               |
| TAPER                            | Linear                                                                                                  |
| SUPPLIER DEVICE PACKAGE          | SOT-23-6                                                                                                |
| SERIES                           | -                                                                                                       |
| RESISTANCE - WIPER (OHMS) (TYP)  | 80                                                                                                      |
| RESISTANCE (OHMS)                | 100k                                                                                                    |
| PACKAGE / CASE                   | SOT-23-6                                                                                                |
| OPERATING TEMPERATURE            | -40°C ~ 85°C                                                                                            |
| NUMBER OF TAPS                   | 32                                                                                                      |
| NUMBER OF CIRCUITS               | 1                                                                                                       |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                                                                                           |
| MEMORY TYPE                      | -                                                                                                       |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                                                                              |
| INTERFACE                        | Up/Down (U/D, CS)                                                                                       |
| FEATURES                         | -                                                                                                       |
| DETAILED DESCRIPTION             | Digital Potentiometer 100k Ohm 1 Circuit 32 Taps Up/Down (U/D, CS) Interface SOT-23-6                   |
| CONFIGURATION                    | Potentiometer                                                                                           |

Related Tags

|                                                              |                                                               |                                                             |
|--------------------------------------------------------------|---------------------------------------------------------------|-------------------------------------------------------------|
| AMI Semiconductor / ON Semiconductor<br>N57L5125TBD00TG      | N57L5125TBD00TG Distributor                                   | N57L5125TBD00TG Supplier                                    |
| N57L5125TBD00TG Price                                        | N57L5125TBD00TG Pictures                                      | N57L5125TBD00TG Image                                       |
| N57L5125TBD00TG PDF Datasheet                                | N57L5125TBD00TG Download Datasheet                            | N57L5125TBD00TG Datasheet                                   |
| N57L5125TBD00TG Stock                                        | Buy N57L5125TBD00TG                                           | Buy AMI Semiconductor / ON Semiconductor<br>N57L5125TBD00TG |
| AMI Semiconductor / ON Semiconductor<br>N57L5125TBD00TG      | AMI Semiconductor / ON Semiconductor Supplier                 | AMI Semiconductor / ON Semiconductor Distributor            |
| AMI Semiconductor / ON Semiconductor<br>N57L5125TBD00TG      | ON Semiconductor N57L5125TBD00TG                              | Aptina / ON Semiconductor N57L5125TBD00TG                   |
| Catalyst Semiconductor / ON Semiconductor<br>N57L5125TBD00TG | PulseCore Semiconductor / ON Semiconductor<br>N57L5125TBD00TG | Sanyo Semiconductor / ON Semiconductor<br>N57L5125TBD00TG   |

Related Products

|                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                               |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div>ON Semiconductor®</div><div><b>N57L5128TBD50TG</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: IC DGTL POT INTERFACE SOT23-8<br/>In stock: Out stock<br/><div>RFQ</div></div></div> | <div><div>ON Semiconductor®</div><div><b>N57M5114WD50TG</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: IC DGTL POT INTERFACE 8SOIC<br/>In stock: Out stock<br/><div>RFQ</div></div></div>    |
| <div><div>ON Semiconductor®</div><div><b>N57M5114VP2D10TG</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: IC DGTL POT INTERFACE 8TDFN<br/>In stock: Out stock<br/><div>RFQ</div></div></div>  | <div><div>ON Semiconductor®</div><div><b>N57M5114WD00TG</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: IC DGTL POT INTERFACE 8SOIC<br/>In stock: Out stock<br/><div>RFQ</div></div></div>    |
| <div><div>ON Semiconductor®</div><div><b>N57L5128TBD10TG</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: IC DGTL POT INTERFACE SOT23-8<br/>In stock: Out stock<br/><div>RFQ</div></div></div> | <div><div>ON Semiconductor®</div><div><b>N57L5125TBD10TG</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: IC DGTL POT INTERFACE SOT23-6<br/>In stock: Out stock<br/><div>RFQ</div></div></div> |
| <div><div>ON Semiconductor®</div><div><b>N57L5125TBD50TG</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: IC DGTL POT INTERFACE SOT23-6<br/>In stock: Out stock<br/><div>RFQ</div></div></div> | <div><div>ON Semiconductor®</div><div><b>N57M5114VP2D00TG</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: IC DGTL POT INTERFACE 8TDFN<br/>In stock: Out stock<br/><div>RFQ</div></div></div>  |
| <div><div>ON Semiconductor®</div><div><b>N57M5114WD10TG</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: IC DGTL POT INTERFACE 8SOIC<br/>In stock: Out stock<br/><div>RFQ</div></div></div>    | <div><div>ON Semiconductor®</div><div><b>N57M5114VP2D50TG</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: IC DGTL POT INTERFACE 8TDFN<br/>In stock: Out stock<br/><div>RFQ</div></div></div>  |
| <div><div>ON Semiconductor®</div><div><b>N57M5114YD00TG</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: IC DGTL POT INTERFACE 8TSSOP<br/>In stock: Out stock<br/><div>RFQ</div></div></div>   | <div><div>ON Semiconductor®</div><div><b>N57L5128TBD00TG</b><br/>Manufacturers: AMI Semiconductor / ON Semiconductor<br/>Description: IC DGTL POT INTERFACE SOT23-8<br/>In stock: Out stock<br/><div>RFQ</div></div></div> |