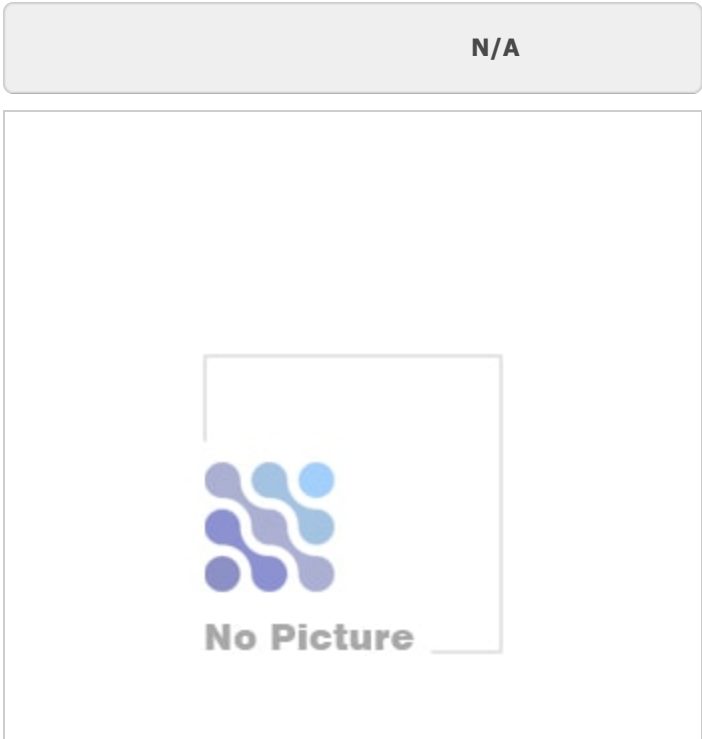




THS3125CPWP

|                     |                              |
|---------------------|------------------------------|
| Part Number:        | THS3125CPWP                  |
| Manufacturer/Brand: | N/A                          |
| Product description | IC OPAMP CFA 160MHZ 14HTSSOP |
| 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 THS3125CPWP

|                                   |                                                |
|-----------------------------------|------------------------------------------------|
| PART NUMBER                       | THS3125CPWP                                    |
| MANUFACTURER                      | N/A                                            |
| DESCRIPTION                       | IC OPAMP CFA 160MHZ 14HTSSOP                   |
| LEAD FREE STATUS / ROHS STATUS    | Lead free / RoHS Compliant                     |
| DATA SHEET                        |                                                |
| VOLTAGE - SUPPLY, SINGLE/DUAL (±) | 10 V ~ 30 V, ±5 V ~ 15 V                       |
| VOLTAGE - INPUT OFFSET            | 4.4mV                                          |
| SUPPLIER DEVICE PACKAGE           | 14-HTSSOP                                      |
| SLEW RATE                         | 1550 V/µs                                      |
| SERIES                            | -                                              |
| PACKAGING                         | Tube                                           |
| PACKAGE / CASE                    | 14-TSSOP (0.173", 4.40mm Width) Exposed Pad    |
| OUTPUT TYPE                       | -                                              |
| OTHER NAMES                       | THS3125CPWPG4<br>THS3125CPWPG4-ND              |
| OPERATING TEMPERATURE             | 0°C ~ 70°C                                     |
| NUMBER OF CIRCUITS                | 2                                              |
| MOUNTING TYPE                     | Surface Mount                                  |
| MOISTURE SENSITIVITY LEVEL (MSL)  | 2 (1 Year)                                     |
| MANUFACTURER STANDARD LEAD TIME   | 20 Weeks                                       |
| LEAD FREE STATUS / ROHS STATUS    | Lead free / RoHS Compliant                     |
| DETAILED DESCRIPTION              | Current Feedback Amplifier 2 Circuit 14-HTSSOP |
| CURRENT - SUPPLY                  | 8.4mA                                          |
| CURRENT - OUTPUT / CHANNEL        | 440mA                                          |
| CURRENT - INPUT BIAS              | 6µA                                            |
| BASE PART NUMBER                  | THS3125                                        |
| AMPLIFIER TYPE                    | Current Feedback                               |
| -3DB BANDWIDTH                    | 160MHz                                         |

Related Tags

|                           |                                |                       |
|---------------------------|--------------------------------|-----------------------|
| THS3125CPWP               | THS3125CPWP Distributor        | THS3125CPWP Supplier  |
| THS3125CPWP Price         | THS3125CPWP Pictures           | THS3125CPWP Image     |
| THS3125CPWP PDF Datasheet | THS3125CPWP Download Datasheet | THS3125CPWP Datasheet |
| THS3125CPWP Stock         | Buy THS3125CPWP                | Buy THS3125CPWP       |
| THS3125CPWP               | Supplier                       | Distributor           |

Related Products

|                                                                                                                                              |                                                                                                                                                  |
|----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><b>THS3122IDRG4</b><br/>Manufacturers: N/A<br/>Description: IC OPAMP CFA 160MHZ 8SOIC<br/>In stock: 5420 pcs<br/>RFQ</div>  | <div></div> <div><b>THS3122IDR</b><br/>Manufacturers: N/A<br/>Description: IC OPAMP CFA 160MHZ 8SOIC<br/>In stock: 4104 pcs<br/>RFQ</div>        |
| <div></div> <div><b>THS3125CDRG4</b><br/>Manufacturers: N/A<br/>Description: IC OPAMP CFA 160MHZ 14SOIC<br/>In stock: 4653 pcs<br/>RFQ</div> | <div></div> <div><b>THS3125CDR</b><br/>Manufacturers: N/A<br/>Description: IC OPAMP CFA 160MHZ 14SOIC<br/>In stock: 4208 pcs<br/>RFQ</div>       |
| <div></div> <div><b>THS3125CDG4</b><br/>Manufacturers: N/A<br/>Description: IC OPAMP CFA 160MHZ 14SOIC<br/>In stock: 4867 pcs<br/>RFQ</div>  | <div></div> <div><b>THS3125IDRG4</b><br/>Manufacturers: N/A<br/>Description: IC OPAMP CFA 160MHZ 14SOIC<br/>In stock: 5875 pcs<br/>RFQ</div>     |
| <div></div> <div><b>THS3125ID</b><br/>Manufacturers: N/A<br/>Description: IC OPAMP CFA 160MHZ 14SOIC<br/>In stock: 14102 pcs<br/>RFQ</div>   | <div></div> <div><b>THS3125CPWPRG4</b><br/>Manufacturers: N/A<br/>Description: IC OPAMP CFA 160MHZ 14HTSSOP<br/>In stock: 5172 pcs<br/>RFQ</div> |
| <div></div> <div><b>THS3125EVM</b><br/>Manufacturers: N/A<br/>Description: EVAL MOD FOR THS3125<br/>In stock: 4962 pcs<br/>RFQ</div>         | <div></div> <div><b>THS3125CPWPR</b><br/>Manufacturers: N/A<br/>Description: IC OPAMP CFA 160MHZ 14HTSSOP<br/>In stock: 4004 pcs<br/>RFQ</div>   |
| <div></div> <div><b>THS3125IDR</b><br/>Manufacturers: N/A<br/>Description: IC OPAMP CFA 160MHZ 14SOIC<br/>In stock: 4005 pcs<br/>RFQ</div>   | <div></div> <div><b>THS3125CD</b><br/>Manufacturers: N/A<br/>Description: IC OPAMP CFA 160MHZ 14SOIC<br/>In stock: 5652 pcs<br/>RFQ</div>        |

