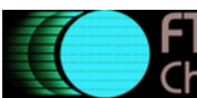




FTDI (Future Technology Devices

International, Ltd



VNC1L-1A-TRAY

|                     |                                                                                                              |
|---------------------|--------------------------------------------------------------------------------------------------------------|
| Part Number:        | VNC1L-1A-TRAY                                                                                                |
| Manufacturer/Brand: | FTDI (Future Technology Devices International, Ltd.)                                                         |
| Product description | IC USB CONTROLLER 48LQFP                                                                                     |
| Datasheets:         |  1.VNC1L-1A-TRAY.pdf        |
|                     |  2.VNC1L-1A-TRAY.pdf        |
| RoHs Status         |  Lead free / RoHS Compliant |
| Stock Condition     | 9363 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 VNC1L-1A-TRAY

|                                  |                                                                                                         |
|----------------------------------|---------------------------------------------------------------------------------------------------------|
| PART NUMBER                      | VNC1L-1A-TRAY                                                                                           |
| MANUFACTURER                     | FTDI (Future Technology Devices International, Ltd                                                      |
| DESCRIPTION                      | IC USB CONTROLLER 48LQFP                                                                                |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                                                                              |
| QUANTITY AVAILABLE               | 9363 pcs                                                                                                |
| DATA SHEET                       |  1.VNC1L-1A-TRAY.pdf |
|                                  |  2.VNC1L-1A-TRAY.pdf |
| VOLTAGE - SUPPLY                 | 3 V ~ 3.6 V                                                                                             |
| SUPPLIER DEVICE PACKAGE          | 48-LQFP (7x7)                                                                                           |
| STANDARDS                        | USB 2.0                                                                                                 |
| SERIES                           | Vinculum                                                                                                |
| PROTOCOL                         | USB                                                                                                     |
| PACKAGING                        | Tray                                                                                                    |
| PACKAGE / CASE                   | 48-LQFP                                                                                                 |
| OTHER NAMES                      | 768-1353                                                                                                |
|                                  | VNC1L-1A-TRAY-ND                                                                                        |
| OPERATING TEMPERATURE            | -40°C ~ 85°C                                                                                            |
| MOISTURE SENSITIVITY LEVEL (MSL) | 3 (168 Hours)                                                                                           |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                                                                              |
| INTERFACE                        | SPI, UART                                                                                               |
| FUNCTION                         | Controller                                                                                              |
| DETAILED DESCRIPTION             | USB Controller USB 2.0 SPI, UART Interface 48-LQFP (7x7)                                                |
| CURRENT - SUPPLY                 | 25mA                                                                                                    |

Related Tags

|                                                                    |                                                               |                                                                        |
|--------------------------------------------------------------------|---------------------------------------------------------------|------------------------------------------------------------------------|
| FTDI (Future Technology Devices International, Ltd.) VNC1L-1A-TRAY | VNC1L-1A-TRAY Distributor                                     | VNC1L-1A-TRAY Supplier                                                 |
| VNC1L-1A-TRAY Price                                                | VNC1L-1A-TRAY Pictures                                        | VNC1L-1A-TRAY Image                                                    |
| VNC1L-1A-TRAY PDF Datasheet                                        | VNC1L-1A-TRAY Download Datasheet                              | VNC1L-1A-TRAY Datasheet                                                |
| VNC1L-1A-TRAY Stock                                                | Buy VNC1L-1A-TRAY                                             | Buy FTDI (Future Technology Devices International, Ltd.) VNC1L-1A-TRAY |
| FTDI (Future Technology Devices International, Ltd.) VNC1L-1A-TRAY | FTDI (Future Technology Devices International, Ltd.) Supplier | FTDI (Future Technology Devices International, Ltd.) Distributor       |
| FTDI (Future Technology Devices International, Ltd VNC1L-1A-TRAY   | Future Technology Devices International Ltd. VNC1L-1A-TRAY    | FTDI, Future Technology Devices International Ltd VNC1L-1A-TRAY        |
| Future Technology Devices International VNC1L-1A-TRAY              | Future Technology Devices International, Ltd. VNC1L-1A-TRAY   |                                                                        |

Related Products

|                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                      |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div>VNC2-32L1B-REEL</div> <div>Manufacturers: FTDI (Future Technology Devices International, Description: IC USB HOST/DEVICE CTRL 32-LQFP In stock: 22606 pcs</div> <div>RFQ</div> | <div></div> <div>VNC2-32L1C-REEL</div> <div>Manufacturers: FTDI (Future Technology Devices International, Description: IC USB HOST/DEVICE CTRL 32-LQFP In stock: 27297 pcs</div> <div>RFQ</div>   |
| <div></div> <div>VNC2-32Q1C-TRAY</div> <div>Manufacturers: FTDI (Future Technology Devices International, Description: IC USB HOST/DEVICE CTRL 32-QFN In stock: 33582 pcs</div> <div>RFQ</div>  | <div></div> <div>VNC2-32Q1B-TRAY</div> <div>Manufacturers: FTDI (Future Technology Devices International, Description: IC USB HOST/DEVICE CTRL 32-QFN In stock: 25426 pcs</div> <div>RFQ</div>    |
| <div></div> <div>VNC2-32Q1C-REEL</div> <div>Manufacturers: FTDI (Future Technology Devices International, Description: IC USB HOST/DEVICE CTRL 32-QFN In stock: 25992 pcs</div> <div>RFQ</div>  | <div></div> <div>VNC2-32Q1B-REEL</div> <div>Manufacturers: FTDI (Future Technology Devices International, Description: IC USB HOST/DEVICE CTRL 32-QFN In stock: 36217 pcs</div> <div>RFQ</div>    |
| <div></div> <div>VNC2-32L1B-TRAY</div> <div>Manufacturers: FTDI (Future Technology Devices International, Description: IC USB HOST/DEVICE CTRL 32-LQFP In stock: 29168 pcs</div> <div>RFQ</div> | <div></div> <div>VNC2-48L1C-REEL</div> <div>Manufacturers: FTDI (Future Technology Devices International, Description: IC USB HOST/DEVICE CTRL 48-LQFP In stock: 30188 pcs</div> <div>RFQ</div>   |
| <div></div> <div>VNC2-48L1B-TRAY</div> <div>Manufacturers: FTDI (Future Technology Devices International, Description: IC USB HOST/DEVICE CTRL 48-LQFP In stock: 26526 pcs</div> <div>RFQ</div> | <div></div> <div>VNC2 DEBUG MODULE</div> <div>Manufacturers: FTDI (Future Technology Devices International, Description: MOD VINCULUM-II DEBUGGR/PROGRAMR In stock: 4873 pcs</div> <div>RFQ</div> |
| <div></div> <div>VNC1L-1A-REEL</div> <div>Manufacturers: FTDI (Future Technology Devices International, Description: IC USB CONTROLLER 48LQFP In stock: 15652 pcs</div> <div>RFQ</div>          | <div></div> <div>VNC2-32L1C-TRAY</div> <div>Manufacturers: FTDI (Future Technology Devices International, Description: IC USB HOST/DEVICE CTRL 32-LQFP In stock: 27262 pcs</div> <div>RFQ</div>   |