

Integrated Device Technology

IDT (Integrated Device

Technology)

70V9269L7PF

Part Number:

Manufacturer/Brand:

Product description Datasheets:

Stock Condition Ship From

RoHs Status

Shipment Way

70V9269L7PF

IDT (Integrated Device Technology)

IC SRAM 256K PARALLEL 100TQFP

70V9269L7PF.pdf

Contains lead / RoHS non-compliant

3326 pcs stock Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

| | Specifications of 70V9269L7PF |
|----------------------------------|--|
| PART NUMBER | 70V9269L7PF |
| MANUFACTURER | IDT (Integrated Device Technology) |
| DESCRIPTION | IC SRAM 256K PARALLEL 100TQFP |
| LEAD FREE STATUS / ROHS STATUS | Contains lead / RoHS non-compliant |
| QUANTITY AVAILABLE | 3326 pcs |
| DATA SHEET | 70V9269L7PF.pdf |
| WRITE CYCLE TIME - WORD, PAGE | - |
| VOLTAGE - SUPPLY | 3 V ~ 3.6 V |
| TECHNOLOGY | SRAM - Dual Port, Synchronous |
| SUPPLIER DEVICE PACKAGE | 100-TQFP (14x14) |
| SERIES | - |
| PACKAGING | Tray |
| PACKAGE / CASE | 100-LQFP |
| OPERATING TEMPERATURE | 0°C ~ 70°C (TA) |
| MOUNTING TYPE | Surface Mount |
| MOISTURE SENSITIVITY LEVEL (MSL) | 3 (168 Hours) |
| MEMORY TYPE | Volatile |
| MEMORY SIZE | 256Kb (16K x 16) |
| MEMORY INTERFACE | Parallel |
| MEMORY FORMAT | SRAM |
| LEAD FREE STATUS / ROHS STATUS | Contains lead / RoHS non-compliant |
| DETAILED DESCRIPTION | SRAM - Dual Port, Synchronous Memory IC 256Kb (16K x 16) Parallel 7ns 100-TQFP (14x14) |
| ACCESS TIME | 7ns |

Related Tags

| IDT (Integrated Device Technology) 70V9269L7PF | 70V9269L7PF Distributor | 70V9269L7PF Supplier |
|---|--|--|
| 70V9269L7PF Price | 70V9269L7PF Pictures | 70V9269L7PF Image |
| 70V9269L7PF PDF Datasheet | 70V9269L7PF Download Datasheet | 70V9269L7PF Datasheet |
| 70V9269L7PF Stock | Buy 70V9269L7PF | Buy IDT (Integrated Device Technology) 70V9269L7PF |
| IDT (Integrated Device Technology) 70V9269L7PF | IDT (Integrated Device Technology) Supplier | IDT (Integrated Device Technology) Distributor |
| IDT (Integrated Device Technology) 70V9269L7PF | IDT 70V9269L7PF | IDT (Integrated Device Technology) 70V9269L7PF |
| IDT, Integrated Device Technology Inc 70V9269L7PF | Integrated Device Technology (IDT) 70V9269L7PF | |

Related Products



70V9269S12PRF Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 256K PARALLEL 128TQFP

In stock: 3568 pcs

RFQ



70V9269L9PRFG Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 256K PARALLEL 128TQFP In stock: 6434 pcs

RFQ

70V9269L15PRFI Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 256K PARALLEL 128TQFP

In stock: 3523 pcs

RFQ



70V9269L12PRFI

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 128TQFP

In stock: 5747 pcs **RFQ**



70V9269L9PRFG8

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 128TQFP

In stock: 2823 pcs

RFQ



70V9269L15PRF

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 128TQFP

In stock: 3390 pcs

RFQ



70V9269L9PRF

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 128TQFP

In stock: 5865 pcs **RFQ**



70V9269L15PRF8

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 128TQFP

In stock: 5095 pcs **RFQ**



70V9269L15PRFI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 256K PARALLEL 128TQFP In stock: 2744 pcs

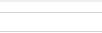
RFQ



70V9269L9PRF8 Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 256K PARALLEL 128TQFP In stock: 6621 pcs

RFQ





70V9269L12PRFI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 256K PARALLEL 128TQFP In stock: 5780 pcs

RFQ



70V9269S12PRF8 Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 256K PARALLEL 128TQFP In stock: 3432 pcs

RFQ

E-mail: Info@infinity-electronic.com Address: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong

Copyright © 2020 Reliable Distributor of Electronic Components













