Lead Free Status / RoHS Status Lead free / RoHS Compliant

IDT70V9269

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

Base Part Number



70V9269S12PRFGI8

Integrated Device Technology

Images are for reference only. See Product Specifications for product details. Buy 70V9269S12PRFGI8 with confidence from Component-World.HK, 1 Year Warranty

Integrated Device Technology

Part Number: 70V9269S12PRFGI8 Manufacturer IDT (Integrated Device Technology)

Description IC SRAM 256K PARALLEL 128TQFP

Data sheet: IDT Suffixes

70V9279S,L/70V9269S,L

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Request For Quotation

PRODUCT PARAMETER **Part Number** 70V9269S12PRFGI8 Manufacturer IDT (Integrated Device Technology) IC SRAM 256K PARALLEL 128TQFP Description Lead Free Status / RoHS Status Lead free / RoHS Compliant **IDT Suffixes Quantity Available** 4060 pcs **Data sheet** 70V9279S,L/70V9269S,L Write Cycle Time - Word, Page Category Integrated Circuits (ICs) Voltage - Supply **Technology** 3 V ~ 3.6 V SRAM - Dual Port, Synchronous 128-TQFP (14x14) **Supplier Device Package** Series **Packaging** Tape & Reel (TR) Package / Case 128-LQFP IDT70V9269S12PRFGI8 **Other Names Operating Temperature** -40°C ~ 85°C (TA) IDT70V9269S12PRFGI8-ND Moisture Sensitivity Level (MSL) 3 (168 Hours) **Mounting Type** Surface Mount Volatile 256Kb (16K x 16) **Memory Type Memory Size** Parallel SRAM **Memory Interface Memory Format**

SRAM - Dual Port, Synchronous Memory IC 256Kb (16K x 16) Parallel 12ns 128-TQFP (14x14)

Technology) 70V9269S12PRFGI8 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com

Manufacturers: IDT (Integrated Device Technology)

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all IDT (Integrated Device Technology) series electronic components. We have 4060 pieces of IDT (Integrated Device

Part#: 70V9269L7PF

() IDT

(DIDT.

IDT.

(DIDT.

() IDT

DIDT

RELATED PRODUCTS

Detailed Description

Access Time

(DIDT.

Part#: 70V9269S12PRF

Part#: 70V9269L15PRFI8

Part#: 70V9269S15PRFI

Manufacturer Standard Lead Time 10 Weeks

Description: IC SRAM 256K PARALLEL 100TQFP

Description: IC SRAM 256K PARALLEL 128TQFP

12ns

Description: IC SRAM 256K PARALLEL 128TQFP

Description: IC SRAM 256K PARALLEL 128TQFP

Description: IC SRAM 256K PARALLEL 128TQFP

Part#: 70V9269L9PRFG

Part#: 70V9269S12PRFI8

Description: IC SRAM 256K PARALLEL 128TQFP

Part#: 70V9269S12PRF8

Description: IC SRAM 256K PARALLEL 128TQFP

Part#: 70V9269S7PRF8

Description: IC SRAM 256K PARALLEL 128TQFP

Part#: 70V9269S6PRF8 Description: IC SRAM 256K PARALLEL 128TQFP

Part#: 70V9269S12PRFGI

Part#: 70V9269S12PRF8/703

Description: IC SRAM 256K PARALLEL 128TQFP

Description: IC SRAM 256K PARALLEL 128TQFP

Part#: 70V9269S7PRF Description: IC SRAM 256K PARALLEL 128TQFP

() IDT. Description: IC SRAM 256K PARALLEL 128TQFP

Part#: 70V9269S12PRFI

Part#: 70V9269L9PRF8 () IDT Description: IC SRAM 256K PARALLEL 128TQFP

Part#: 70V9269S15PRF

Description: IC SRAM 256K PARALLEL 128TQFP

Description: IC SRAM 256K PARALLEL 128TQFP

Part#: 70V9269L9PRF () IDT

Part#: 70V9269L9PRFG8 Description: IC SRAM 256K PARALLEL 128TQFP

Part#: 70V9269S15PRF8

Description: IC SRAM 256K PARALLEL 128TQFP

() IDT Description: IC SRAM 256K PARALLEL 128TQFP

Part#: 70V9269S15PRFI8

Part#: 70V9269S6PRF () IDT

Description: IC SRAM 256K PARALLEL 128TQFP

Related keywords for 70V9269S12PRFGI8

IDT, Integrated Device Technology Inc

buy 70V9269S12PRFGI8

IDT (Integrated Device Technology) 70V9269S12PRFGI8

70V9269S12PRFGI8 distributor 70V9269S12PRFGI8 download datasheet IDT (Integrated Device Technology) 70V9269S12PRFGI8

Integrated Device Technology (IDT)

70V9269S12PRFGI8 supplier 70V9269S12PRFGI8 datasheet IDT 70V9269S12PRFGI8

70V9269S12PRFGI8 price 70V9269S12PRFGI8 stock IDT (Integrated Device Technology)

70V9269S12PRFGI8





