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7006S20G

Integrated Device Technology

Integrated Device Technology Part Number: 7006S20G

Manufacturer IDT (Integrated Device Technology)

Description IC SRAM 128K PARALLEL 68PGA

Data sheet: 7006S,L

IDT Suffixes

RoHs Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

Manufacturer

Data sheet

Technology

Package / Case

Operating Temperature

Series

Write Cycle Time - Word, Page 20ns

Moisture Sensitivity Level (MSL) 3 (168 Hours)

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

Request For Quotation

IDT (Integrated Device Technology)

SRAM - Dual Port, Asynchronous

RFQ

RFQ

RFQ

RFQ

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RFQ

Lead Free Status / RoHS Status Contains lead / RoHS non-compliant

7006S,L

IDT Suffixes

68-BPGA

 0° C ~ 70° C (TA)

PRODUCT PARAMETER Part Number 7006S20G Description IC SRAM 128K PARALLEL 68PGA 1417 pcs **Quantity Available** Category Integrated Circuits (ICs) 4.5 V ~ 5.5 V Voltage - Supply

68-PGA (29.46x29.46)

Tray

20ns

IDT7006S20G

Through Hole

IDT7006S20G-ND

Volatile **Memory Type Memory Size** 128Kb (16K x 8) Parallel SRAM **Memory Interface Memory Format** Manufacturer Standard Lead Time 10 Weeks Lead Free Status / RoHS Status Contains lead / RoHS non-compliant **Detailed Description** SRAM - Dual Port, Asynchronous Memory IC 128Kb (16K x 8) Parallel 20ns 68-PGA (29.46x29.46) **Base Part Number** IDT7006

Technology) 7006S20G 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)

7006S20G supplier

7006S20G stock

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Part#: 7006S17PFI8

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RELATED PRODUCTS

Supplier Device Package

Packaging

Other Names

Mounting Type

Access Time

Description: IC SRAM 128K PARALLEL 64TQFP

Part#: 7006S25PF

Part#: 7006S17JI

Part#: 7006S17PFI

Part#: 7006S25G

Part#: 7006S20J8

Part#: 7006S17G

Part#: 7006S20J

Part#: 7006S17J8

Part#: 7006S25J

Description: IC SRAM 128K PARALLEL 64TQFP

Description: IC SRAM 128K PARALLEL 68PLCC

Description: IC SRAM 128K PARALLEL 64TQFP

Description: IC SRAM 128K PARALLEL 68PGA

Description: IC SRAM 128K PARALLEL 68PLCC

Part#: 7006S25J8

Description: IC SRAM 128K PARALLEL 68PLCC

Description: IC SRAM 128K PARALLEL 64TQFP

Description: IC SRAM 128K PARALLEL 68PGA

Part#: 7006S15PFI8

Part#: 7006S17JI8 Description: IC SRAM 128K PARALLEL 68PLCC

Description: IC SRAM 128K PARALLEL 68PLCC

Description: IC SRAM 128K PARALLEL 68PLCC

() IDT. Description: IC SRAM 128K PARALLEL 68PLCC

Part#: 7006S17J (DIDT

Part#: 7006S25PF8

Description: IC SRAM 128K PARALLEL 64TQFP

Description: IC SRAM 128K PARALLEL 64TQFP

Description: IC SRAM 128K PARALLEL 68PLCC

Part#: 7006S17PF8 () IDT

Part#: 7006S20PF8

Part#: 7006S17PF

Description: IC SRAM 128K PARALLEL 64TQFP

Description: IC SRAM 128K PARALLEL 64TQFP

Description: IC SRAM 128K PARALLEL 68PGA

Part#: 7006S20PF () IDT

Description: IC SRAM 128K PARALLEL 64TQFP

IDT (Integrated Device Technology) 7006S20G

Part#: 7006S25GB

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