

Integrated Device Technology

IDT (Integrated Device

Technology)

70V5388S166BG8

Part Number: Manufacturer/Brand:

Product description

Datasheets: RoHs Status

Stock Condition Ship From

Shipment Way

70V5388S166BG8

IDT (Integrated Device Technology)

IC SRAM 1.125M PARALLEL 272PBGA

1.70V5388S166BG8.pdf 2.70V5388S166BG8.pdf

Contains lead / RoHS non-compliant

3576 pcs stock Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

	Specifications of 70V5388S166BG8
	Specifications of 70733003100Bdo
PART NUMBER	70V5388S166BG8
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC SRAM 1.125M PARALLEL 272PBGA
EAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
QUANTITY AVAILABLE	3576 pcs
DATA SHEET	1.70V5388S166BG8.pdf 2.70V5388S166BG8.pdf
VRITE CYCLE TIME - WORD, PAGE	-
/OLTAGE - SUPPLY	3.15 V ~ 3.45 V
TECHNOLOGY	SRAM - Quad Port, Synchronous
SUPPLIER DEVICE PACKAGE	272-PBGA (27x27)
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	272-BBGA
OTHER NAMES	IDT70V5388S166BG8 IDT70V5388S166BG8-ND
DPERATING TEMPERATURE	0°C ~ 70°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MEMORY TYPE	Volatile
MEMORY SIZE	1.125Mb (64K x 18)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	SRAM
EAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DETAILED DESCRIPTION	SRAM - Quad Port, Synchronous Memory IC 1.125Mb (64K x 18) Parallel 166MHz 3.2ns 272-PBGA (27x27)
CLOCK FREQUENCY	166MHz
BASE PART NUMBER	IDT70V5388

Related Tags

3.2ns

IDT (Integrated Device Technology) 70V5388S166BG8	70V5388S166BG8 Distributor	70V5388S166BG8 Supplier
70V5388S166BG8 Price	70V5388S166BG8 Pictures	70V5388S166BG8 Image
70V5388S166BG8 PDF Datasheet	70V5388S166BG8 Download Datasheet	70V5388S166BG8 Datasheet
70V5388S166BG8 Stock	Buy 70V5388S166BG8	Buy IDT (Integrated Device Technology) 70V5388S166BG8
IDT (Integrated Device Technology) 70V5388S166BG8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 70V5388S166BG8	IDT 70V5388S166BG8	IDT (Integrated Device Technology) 70V5388S166BG8
IDT, Integrated Device Technology Inc 70V5388S166BG8	Integrated Device Technology (IDT) 70V5388S166BG8	

Related Products



ACCESS TIME

70V5388S200BG

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 1.125M PARALLEL 272PBGA

In stock: 4003 pcs

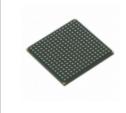
RFQ



70V5388S200BC Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 1.125M PARALLEL 256CABGA In stock: 6844 pcs

RFQ

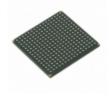


70V5388S200BC8

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 1.125M PARALLEL 256CABGA

In stock: 2849 pcs

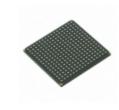
RFQ



70V5388S200BCG Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 1.125M PARALLEL 256CABGA In stock: 3129 pcs

RFQ



70V5388S166BC8

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 1.125M PARALLEL 256CABGA

In stock: 6127 pcs

RFQ



70V5388S133BG8 Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 1.125M PARALLEL 272PBGA In stock: 5235 pcs

RFQ



70V5388S166BGI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 1.125M PARALLEL 272PBGA In stock: 7071 pcs

RFQ

70V5388S166BG Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 1.125M PARALLEL 272PBGA In stock: 2756 pcs

RFQ



70V5388S166BCI Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 1.125M PARALLEL 256CABGA In stock: 5854 pcs

RFQ



70V5388S166BC Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 1.125M PARALLEL 256CABGA In stock: 3794 pcs



70V5388S166BGI

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 1.125M PARALLEL 272PBGA In stock: 4936 pcs

RFQ

Copyright © 2020 Reliable Distributor of Electronic Components



RFQ

70V5388S166BCI8



Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 1.125M PARALLEL 256CABGA

In stock: 6289 pcs **RFQ**











