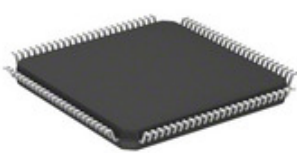




IDT (Integrated Device Technology)

Technology)



Part Number: IDT71V35761S166PFI8

Manufacturer/Brand: IDT (Integrated Device Technology)

Product description: IC SRAM 4.5M PARALLEL 100TQFP

Datasheets: [1.IDT71V35761S166PFI8.pdf](#)
[2.IDT71V35761S166PFI8.pdf](#)

RoHs Status:  Contains lead / RoHS non-compliant

Stock Condition: 5164 pcs stock

Ship From: Hong Kong

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

REQUEST FOR QUOTATION

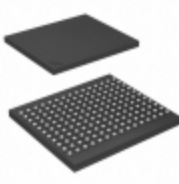
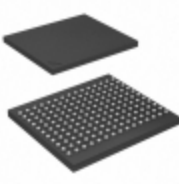
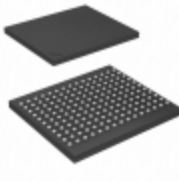
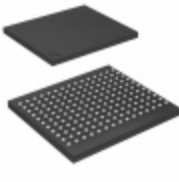
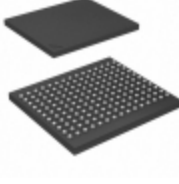
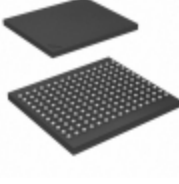
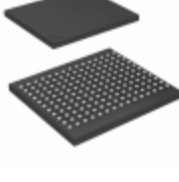
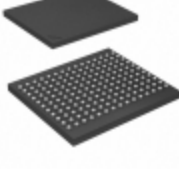
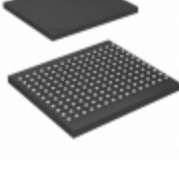
Specifications of IDT71V35761S166PFI8

PART NUMBER	IDT71V35761S166PFI8
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC SRAM 4.5M PARALLEL 100TQFP
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
QUANTITY AVAILABLE	5164 pcs
DATA SHEET	1.IDT71V35761S166PFI8.pdf 2.IDT71V35761S166PFI8.pdf
WRITE CYCLE TIME - WORD, PAGE	-
VOLTAGE - SUPPLY	3.135 V ~ 3.465 V
TECHNOLOGY	SRAM - Synchronous
SUPPLIER DEVICE PACKAGE	100-TQFP (14x14)
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	100-LQFP
OTHER NAMES	71V35761S166PFI8
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MEMORY TYPE	Volatile
MEMORY SIZE	4.5Mb (128K x 36)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	SRAM
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DETAILED DESCRIPTION	SRAM - Synchronous Memory IC 4.5Mb (128K x 36) Parallel 166MHz 3.5ns 100-TQFP (14x14)
CLOCK FREQUENCY	166MHz
BASE PART NUMBER	IDT71V35761
ACCESS TIME	3.5ns

Related Tags

IDT (Integrated Device Technology) IDT71V35761S166PFI8	IDT71V35761S166PFI8 Distributor	IDT71V35761S166PFI8 Supplier
IDT71V35761S166PFI8 Price	IDT71V35761S166PFI8 Pictures	IDT71V35761S166PFI8 Image
IDT71V35761S166PFI8 PDF Datasheet	IDT71V35761S166PFI8 Download Datasheet	IDT71V35761S166PFI8 Datasheet
IDT71V35761S166PFI8 Stock	Buy IDT71V35761S166PFI8	Buy IDT (Integrated Device Technology) IDT71V35761S166PFI8
IDT (Integrated Device Technology) IDT71V35761S166PFI8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) IDT71V35761S166PFI8	IDT IDT71V35761S166PFI8	IDT (Integrated Device Technology) IDT71V35761S166PFI8
IDT, Integrated Device Technology Inc IDT71V35761S166PFI8	Integrated Device Technology (IDT) IDT71V35761S166PFI8	

Related Products

 IDT71V35761S166BQI Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 165CABGA In stock: 4654 pcs RFQ	 IDT71V35761S183BQG18 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 165CABGA In stock: 5322 pcs RFQ
 IDT71V35761S183BQ8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 165CABGA In stock: 7054 pcs RFQ	 IDT71V35761S166BQ18 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 165CABGA In stock: 3371 pcs RFQ
 IDT71V35761S183BQGI Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 165CABGA In stock: 5150 pcs RFQ	 IDT71V35761S166BQGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 165CABGA In stock: 6061 pcs RFQ
 IDT71V35761S183BQG Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 165CABGA In stock: 3235 pcs RFQ	 IDT71V35761S183BQG8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 165CABGA In stock: 3729 pcs RFQ
 IDT71V35761S166PF Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 100TQFP In stock: 5164 pcs RFQ	 IDT71V35761S183BQ Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 165CABGA In stock: 5294 pcs RFQ
 IDT71V35761S166PF8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 100TQFP In stock: 2762 pcs RFQ	 IDT71V35761S166PFI Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 100TQFP In stock: 4011 pcs RFQ