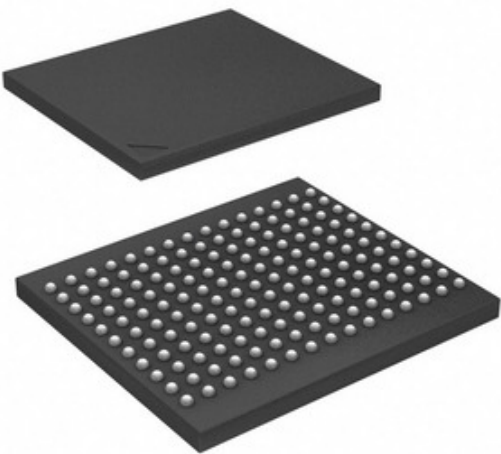




Integrated Device Technology

IDT (Integrated Device Technology)

Technology)



Part Number:	IDT71V25761SA166BQ
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC SRAM 4.5M PARALLEL 165CABGA
Datasheets:	PDF 1.IDT71V25761SA166BQ.pdf PDF 2.IDT71V25761SA166BQ.pdf
RoHs Status	RoHS Contains lead / RoHS non-compliant
Stock Condition	5756 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

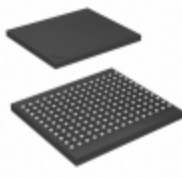
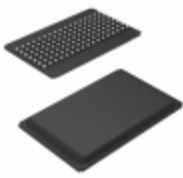
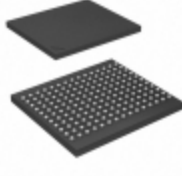
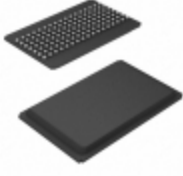
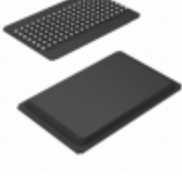
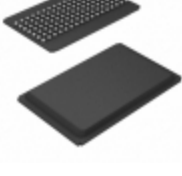
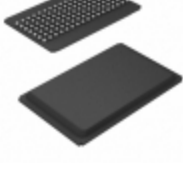
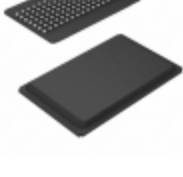
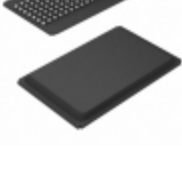
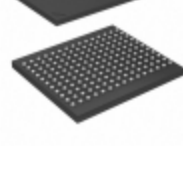
Specifications of IDT71V25761SA166BQ

PART NUMBER	IDT71V25761SA166BQ
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC SRAM 4.5M PARALLEL 165CABGA
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
QUANTITY AVAILABLE	5756 pcs
DATA SHEET	PDF 1.IDT71V25761SA166BQ.pdf PDF 2.IDT71V25761SA166BQ.pdf
WRITE CYCLE TIME - WORD, PAGE	-
VOLTAGE - SUPPLY	3.135 V ~ 3.465 V
TECHNOLOGY	SRAM - Synchronous
SUPPLIER DEVICE PACKAGE	165-CABGA (13x15)
SERIES	-
PACKAGING	Tray
PACKAGE / CASE	165-TBGA
OTHER NAMES	71V25761SA166BQ
OPERATING TEMPERATURE	0°C ~ 70°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 165-CABGA (13x15)
CLOCK FREQUENCY	166MHz
BASE PART NUMBER	IDT71V25761
ACCESS TIME	3.5ns

Related Tags

IDT (Integrated Device Technology) IDT71V25761SA166BQ	IDT71V25761SA166BQ Distributor	IDT71V25761SA166BQ Supplier
IDT71V25761SA166BQ Price	IDT71V25761SA166BQ Pictures	IDT71V25761SA166BQ Image
IDT71V25761SA166BQ PDF Datasheet	IDT71V25761SA166BQ Download Datasheet	IDT71V25761SA166BQ Datasheet
IDT71V25761SA166BQ Stock	Buy IDT71V25761SA166BQ	Buy IDT (Integrated Device Technology) IDT71V25761SA166BQ
IDT (Integrated Device Technology) IDT71V25761SA166BQ	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) IDT71V25761SA166BQ	IDT IDT71V25761SA166BQ	IDT (Integrated Device Technology) IDT71V25761SA166BQ
IDT, Integrated Device Technology Inc IDT71V25761SA166BQ	Integrated Device Technology (IDT) IDT71V25761SA166BQ	

Related Products

 IDT71V25761SA166BQ8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 165CABGA In stock: 3584 pcs RFQ	 IDT71V25761SA166BGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 119PBGA In stock: 3214 pcs RFQ
 IDT71V25761SA166BQI Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 165CABGA In stock: 6972 pcs RFQ	 IDT71V25761SA166BG Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 119PBGA In stock: 4563 pcs RFQ
 IDT71V25761SA183BG Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 119PBGA In stock: 5216 pcs RFQ	 IDT71V25761S200PFI Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 100TQFP In stock: 3824 pcs RFQ
 IDT71V25761SA166BGI Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 119PBGA In stock: 5707 pcs RFQ	 IDT71V25761SA183BGI Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 119PBGA In stock: 4039 pcs RFQ
 IDT71V25761S200PFI8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 100TQFP In stock: 5356 pcs RFQ	 IDT71V25761SA166BG8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 119PBGA In stock: 4305 pcs RFQ
 IDT71V25761SA183BG8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 119PBGA In stock: 3328 pcs RFQ	 IDT71V25761SA166BQI8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 165CABGA In stock: 4893 pcs RFQ