






IDT (Integrated Device Technology)

Technology)





72V8980PV

Part Number:	72V8980PV
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC DGTL SW 256X256 48-SSOP
	 1.72V8980PV.pdf
	 2.72V8980PV.pdf
Datasheets:	
RoHs Status	 Contains lead / RoHS non-compliant
Stock Condition	5882 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of 72V8980PV

PART NUMBER	72V8980PV
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC DGTL SW 256X256 48-SSOP
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
QUANTITY AVAILABLE	5882 pcs
DATA SHEET	 1.72V8980PV.pdf  2.72V8980PV.pdf
VOLTAGE SUPPLY SOURCE	Single Supply
VOLTAGE - SUPPLY	3 V ~ 3.6 V
TYPE	Multiplexer
SUPPLIER DEVICE PACKAGE	48-SSOP
SERIES	72V
PACKAGING	Tube
PACKAGE / CASE	48-BSSOP (0.295", 7.50mm Width)
OTHER NAMES	IDT72V8980PV IDT72V8980PV-ND
OPERATING TEMPERATURE	-40°C ~ 85°C
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
INDEPENDENT CIRCUITS	1
DETAILED DESCRIPTION	Multiplexer 1 x 8:8 48-SSOP
CURRENT - OUTPUT HIGH, LOW	-
CIRCUIT	1 x 8:8
BASE PART NUMBER	72V8980

Related Tags

IDT (Integrated Device Technology) 72V8980PV	72V8980PV Distributor	72V8980PV Supplier
72V8980PV Price	72V8980PV Pictures	72V8980PV Image
72V8980PV PDF Datasheet	72V8980PV Download Datasheet	72V8980PV Datasheet
72V8980PV Stock	Buy 72V8980PV	Buy IDT (Integrated Device Technology) 72V8980PV
IDT (Integrated Device Technology) 72V8980PV	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 72V8980PV	IDT 72V8980PV	IDT (Integrated Device Technology) 72V8980PV
IDT, Integrated Device Technology Inc 72V8980PV	Integrated Device Technology (IDT) 72V8980PV	

Related Products

<div></div> <div>72V8981JG Manufacturers: IDT (Integrated Device Technology) Description: IC DGTL SW 128X128 44-PLCC In stock: 16952 pcs</div> <div>RFQ</div>	<div></div> <div>72V85L20PA8 Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO ASYNCH 4096X18 56TSSOP In stock: 3746 pcs</div> <div>RFQ</div>
<div></div> <div>72V8980JG Manufacturers: IDT (Integrated Device Technology) Description: IC DGTL SWITCH ST-BUS 44-PLCC In stock: 18479 pcs</div> <div>RFQ</div>	<div></div> <div>72V8981JG8 Manufacturers: IDT (Integrated Device Technology) Description: IC DGTL SW 128X128 44-PLCC In stock: 15875 pcs</div> <div>RFQ</div>
<div></div> <div>72V85L15PAG8 Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO ASYNCH 4096X18 56TSSOP In stock: 5416 pcs</div> <div>RFQ</div>	<div></div> <div>72V8980PV8 Manufacturers: IDT (Integrated Device Technology) Description: IC DGTL SW 256X256 48-SSOP In stock: 6203 pcs</div> <div>RFQ</div>
<div></div> <div>72V85L20PA Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO ASYNCH DUAL 20NS 56-TSSOP In stock: 2870 pcs</div> <div>RFQ</div>	<div></div> <div>72V8985J Manufacturers: IDT (Integrated Device Technology) Description: IC DGTL SW 256X256 44-PLCC In stock: 18079 pcs</div> <div>RFQ</div>
<div></div> <div>72V85L15PAG Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO ASYNCH 4096X18 56TSSOP In stock: 3221 pcs</div> <div>RFQ</div>	<div></div> <div>72V8980PVG Manufacturers: IDT (Integrated Device Technology) Description: IC DGTL SW 256X256 48-SSOP In stock: 5263 pcs</div> <div>RFQ</div>
<div></div> <div>72V8980JG8 Manufacturers: IDT (Integrated Device Technology) Description: IC DGTL SW 256X256 44-PLCC In stock: 17872 pcs</div> <div>RFQ</div>	<div></div> <div>72V8980PVG8 Manufacturers: IDT (Integrated Device Technology) Description: IC DGTL SW 256X256 48-SSOP In stock: 4413 pcs</div> <div>RFQ</div>