

Integrated Device Technology

**IDT (Integrated Device** 

Technology)

7201LA50P

Part Number:

Manufacturer/Brand: Product description

Datasheets:

RoHs Status Stock Condition Ship From Shipment Way

7201LA50P

IDT (Integrated Device Technology)

IC MEM FIFO 512X9 50NS 28DIP

1.7201LA50P.pdf 2.7201LA50P.pdf

Contains lead / RoHS non-compliant

17550 pcs stock Hong Kong

DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION** 

Specifications of 7201LA50P

Image may be representation. See specifications for product details.

PART NUMBER 7201LASOP  MANUFACTURER IDT (Integrated Device Technology)  DESCRIPTION IC MEM FIFO 512X9 50NS 28DIP  LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant  QUANTITY AVAILABLE 17550 pcs  DATA SHEET 21.7201LASOP.pdf 22.7201LASOP.pdf VOLTAGE - SUPPLY 4.5V ~ 5.5V  SUPPLIER DEVICE PACKAGE 28-PDIP  SERIES 7200  RETRANSMIT CAPABILITY Yes  PROGRAMMABLE FLAGS SUPPORT No  PACKAGING Tube  PACKAGE / CASE 28-DIP (0.600", 15.24mm)  800.2470-5 IDT7201LASOP.ND IDT7201LASOP.ND OPERATING TEMPERATURE 0°C ~ 70°C  MOUNTING TYPE Through Hole  MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited)		
DESCRIPTION  IC MEM FIFO 512X9 50NS 28DIP  LEAD FREE STATUS / ROHS STATUS  Contains lead / RoHS non-compliant  QUANTITY AVAILABLE  17550 pcs  DATA SHEET  17201LA50P.pdf  17201LA50P.pdf  17201LA50P.pdf  VOLTAGE - SUPPLY  4.5V ~ 5.5V  SUPPLIER DEVICE PACKAGE  28-PDIP  SERIES  7200  RETRANSMIT CAPABILITY  Yes  PROGRAMMABLE FLAGS SUPPORT  No  PACKAGING  Tube  PACKAGING  Tube  PACKAGE / CASE  28-DIP (0.600", 15.24mm)  OTHER NAMES  OTHER NAMES  OPERATING TEMPERATURE  O°C ~ 70°C  MOUNTING TYPE  Through Hole	PART NUMBER	7201LA50P
LEAD FREE STATUS / ROHS STATUS       Contains lead / RoHS non-compliant         QUANTITY AVAILABLE       17550 pcs         DATA SHEET       1.7201LA50P.pdf         VOLTAGE - SUPPLY       4.5V ~ 5.5V         SUPPLIER DEVICE PACKAGE       28-PDIP         SERIES       7200         RETRANSMIT CAPABILITY       Yes         PROGRAMMABLE FLAGS SUPPORT       No         PACKAGING       Tube         PACKAGE / CASE       28-DIP (0.600", 15.24mm)         OTHER NAMES       800-2470-5 IDT7201LA50P IDT7201LA50P IDT77201LA50P IDT77201LA50P IDT77201LA50P IDT77201LA50P IDT77201LA50P-ND         OPERATING TEMPERATURE       0°C ~ 70°C         MOUNTING TYPE       Through Hole	MANUFACTURER	IDT (Integrated Device Technology)
QUANTITY AVAILABLE  DATA SHEET  DATA SHEET  VOLTAGE - SUPPLY  \$4.5V ~ 5.5V  SUPPLIER DEVICE PACKAGE  \$28-PDIP  SERIES  7200  RETRANSMIT CAPABILITY  Yes  PROGRAMMABLE FLAGS SUPPORT  No  PACKAGING  PACKAGE / CASE  CHEEN  TUBE  CHEEN  TUBE  CHEEN  TUBE  CHEEN NAMES  CHEEN  TUBE  CHEEN NAMES  CHEEN NAMES  CHEEN NAMES  TUBE  TUBE	DESCRIPTION	IC MEM FIFO 512X9 50NS 28DIP
DATA SHEET  2.7201LA50P.pdf  VOLTAGE - SUPPLY  4.5V ~ 5.5V  SUPPLIER DEVICE PACKAGE  28-PDIP  SERIES  7200  RETRANSMIT CAPABILITY  Yes  PROGRAMMABLE FLAGS SUPPORT  No  PACKAGING  Tube  PACKAGE / CASE  28-DIP (0.600", 15.24mm)  800-2470-5 1DT7201LA50P.ND  OPERATING TEMPERATURE  0°C ~ 70°C  MOUNTING TYPE  T.7201LA50P.pdf  4.5V ~ 5.5V  A.5V  5.5V  A.5V  A	LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET  VOLTAGE - SUPPLY  4.5V ~ 5.5V  SUPPLIER DEVICE PACKAGE  28-PDIP  7200  RETRANSMIT CAPABILITY  Yes  PROGRAMMABLE FLAGS SUPPORT  NO  Tube  PACKAGING  TUbe  PACKAGE / CASE  28-DIP (0.600", 15.24mm)  OTHER NAMES  OTHER NAMES  OPERATING TEMPERATURE  O°C ~ 70°C  MOUNTING TYPE  TASS  4.5V ~ 5.5V  A.5V  A.SV  A.S	QUANTITY AVAILABLE	17550 pcs
SUPPLIER DEVICE PACKAGE  SERIES  7200  RETRANSMIT CAPABILITY  Yes  PROGRAMMABLE FLAGS SUPPORT  No  PACKAGING  Tube  PACKAGE / CASE  28-DIP (0.600", 15.24mm)  OTHER NAMES  OPERATING TEMPERATURE  0°C ~ 70°C  MOUNTING TYPE  7200  7	DATA SHEET	
SERIES 7200  RETRANSMIT CAPABILITY Yes  PROGRAMMABLE FLAGS SUPPORT No  PACKAGING Tube  PACKAGE / CASE 28-DIP (0.600", 15.24mm)  OTHER NAMES 090-2470-5 IDT7201LA50P-ND  OPERATING TEMPERATURE 0°C ~ 70°C  MOUNTING TYPE Through Hole	VOLTAGE - SUPPLY	4.5V ~ 5.5V
RETRANSMIT CAPABILITYYesPROGRAMMABLE FLAGS SUPPORTNoPACKAGINGTubePACKAGE / CASE28-DIP (0.600", 15.24mm)OTHER NAMES800-2470-5 IDT7201LA50P-NDOPERATING TEMPERATURE0°C ~ 70°CMOUNTING TYPEThrough Hole	SUPPLIER DEVICE PACKAGE	28-PDIP
PROGRAMMABLE FLAGS SUPPORT  PACKAGING  PACKAGE / CASE  DIT (0.600", 15.24mm)  OTHER NAMES  OPERATING TEMPERATURE  MOUNTING TYPE  NO  Tube  RO  RO  RO  RO  RO  Tube  RO  RO  RO  Tube  RO  RO  RO  RO  RO  RO  RO  RO  RO  R	SERIES	7200
PACKAGING  PACKAGE / CASE  28-DIP (0.600", 15.24mm)  OTHER NAMES  OPERATING TEMPERATURE  O°C ~ 70°C  MOUNTING TYPE  Tube  10	RETRANSMIT CAPABILITY	Yes
PACKAGE / CASE  28-DIP (0.600", 15.24mm)  800-2470-5 IDT7201LA50P IDT7201LA50P-ND  OPERATING TEMPERATURE  0°C ~ 70°C  MOUNTING TYPE  Through Hole	PROGRAMMABLE FLAGS SUPPORT	No
OTHER NAMES800-2470-5 IDT7201LA50P IDT7201LA50P-NDOPERATING TEMPERATURE0°C ~ 70°CMOUNTING TYPEThrough Hole	PACKAGING	Tube
OTHER NAMES  IDT7201LA50P IDT7201LA50P-ND  OPERATING TEMPERATURE  O°C ~ 70°C  MOUNTING TYPE  Through Hole	PACKAGE / CASE	28-DIP (0.600", 15.24mm)
MOUNTING TYPE Through Hole	OTHER NAMES	IDT7201LA50P
	OPERATING TEMPERATURE	0°C ~ 70°C
MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited)	MOUNTING TYPE	Through Hole
	MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MEMORY SIZE 4.5K (512 x 9)	MEMORY SIZE	4.5K (512 x 9)
LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant	LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant

## **Related Tags**

Asynchronous

Depth, Width

**Uni-Directional** 

15MHz

80mA

7201

50ns

IDT (Integrated Device Technology) 7201LA50P	7201LA50P Distributor	7201LA50P Supplier
7201LA50P Price	7201LA50P Pictures	7201LA50P Image
7201LA50P PDF Datasheet	7201LA50P Download Datasheet	7201LA50P Datasheet
7201LA50P Stock	Buy 7201LA50P	Buy IDT (Integrated Device Technology) 7201LA50P
IDT (Integrated Device Technology) 7201LA50P	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 7201LA50P	IDT 7201LA50P	IDT (Integrated Device Technology) 7201LA50P
IDT, Integrated Device Technology Inc 7201LA50P	Integrated Device Technology (IDT) 7201LA50P	

## **Related Products**



**FUNCTION** 

DATA RATE

**FWFT SUPPORT** 

**EXPANSION TYPE** 

**BUS DIRECTIONAL** 

BASE PART NUMBER

ACCESS TIME

CURRENT - SUPPLY (MAX)

#### **7201LA35TP** Manufacturers: IDT (Integrated Device Technology)

Description: IC MEM FIFO 512X9 35NS 28DIP

In stock: 6639 pcs

**RFQ** 



7201LA35P Manufacturers: IDT (Integrated Device Technology)

Description: IC MEM FIFO 512X9 35NS 28DIP

In stock: 5371 pcs

**RFQ** 



## 7201LA80DB

Manufacturers: IDT (Integrated Device Technology) Description: IC MEM FIFO 512X9 ASYNC 28CDIP

In stock: 6002 pcs **RFQ** 

### 7201LA50J8

Manufacturers: IDT (Integrated Device Technology) Description: IC MEM FIFO 512X9 50NS 32-PLCC

In stock: 4492 pcs

**RFQ** 



## **7201LA50DB**

Manufacturers: IDT (Integrated Device Technology) Description: IC MEM FIFO 512X9 28CDIP

In stock: 5700 pcs

**RFQ** 



#### **7201LA80TDB** Manufacturers: IDT (Integrated Device Technology)

Description: IC MEM FIFO 512X9 ASYNC 28CDIP In stock: 5932 pcs

**RFQ** 



#### **7201LD9ABE** Manufacturers: C&K

Description: SWITCH TOGGLE DPDT 0.4VA 20V In stock: 8212 pcs

**RFQ** 

#### 7201LA50TP Manufacturers: IDT (Integrated Device Technology)

Description: IC MEM FIFO 512X9 50NS 28DIP In stock: 3560 pcs

**RFQ** 



#### **7201LD9AGE** Manufacturers: C&K

Description: SWITCH TOGGLE DPDT 5A 120V In stock: 8867 pcs

**RFQ** 



#### 7201LA35J8 Manufacturers: IDT (Integrated Device Technology)

Description: IC MEM FIFO 512X9 35NS 32-PLCC In stock: 4462 pcs



# **7201LA50TDB**

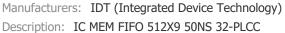
Manufacturers: IDT (Integrated Device Technology) Description: IC MEM FIFO 512X9 50NS 28TCERDIP In stock: 5150 pcs **RFQ** 



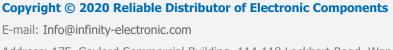
# 7201LA50J

**RFQ** 





In stock: 5588 pcs **RFQ** 



Address: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong











