

7164S20TPG

Integrated Device Technology

Images are for reference only. See Product Specifications for product details. Buy 7164S20TPG with confidence from Component-World.HK, 1 Year Warranty

Integrated Device Technology

Part Number: 7164S20TPG

Manufacturer IDT (Integrated Device Technology)

Description IC SRAM 64K PARALLEL 28DIP

Data sheet: IDT7164S,L IDT Suffixes RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Request For Quotation

Lead free / RoHS Compliant

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

IDT7164

PRODUCT PARAMETER				
	Part Number	7164S20TPG	Manufacturer	IDT (Integrated Device Technology)
***************************************	Description	IC SRAM 64K PARALLEL 28DIP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
	Quantity Available	46440 pcs	Data sheet	IDT7164S,L IDT Suffixes
	Category	Integrated Circuits (ICs)	Write Cycle Time - Word, Page	20ns
	Voltage - Supply	4.5 V ~ 5.5 V	Technology	SRAM - Asynchronous
	Supplier Device Package	28-PDIP	Series	-
	Packaging	Tube	Package / Case	28-DIP (0.300", 7.62mm)
	Other Names	IDT7164S20TPG IDT7164S20TPG-ND	Operating Temperature	0°C ~ 70°C (TA)
	Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
	Memory Type	Volatile	Memory Size	64Kb (8K x 8)
	Memory Interface	Parallel	Memory Format	SRAM

Technology) 7164S20TPG in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all IDT (Integrated Device Technology) series electronic components. We have 46440 pieces of IDT (Integrated Device

RELATED PRODUCTS

Manufacturer Standard Lead Time

Detailed Description

Access Time

10 Weeks

20ns

Part#: 7164L55TDB

Part#: 7164S20YG8

Part#: 7164S25YG8

Part#: 7164S25YG

Part#: 7164L55DB

Part#: 7164S20YGI

Part#: 7164S25DB

Part#: 7164S25TDB

Part#: 7164S100DB

Part#: 7164S20TPGI

Part#: 7164S25TPG

Part#: 7164L85TDB

Part#: 7164S20YGI8

Part#: 7164S20YG

Part#: 7164L70TDB

IDT (Integrated Device Technology) 7164S20TPG

IDT (Integrated Device Technology) 7164S20TPG

Integrated Device Technology (IDT) 7164S20TPG

7164S20TPG download datasheet

Description: IC SRAM 64K PARALLEL 28CERDIP

Description: IC SRAM 64K PARALLEL 28CERDIP

Description: IC SRAM 64K PARALLEL 28CDIP

Description: IC SRAM 64K PARALLEL 28CDIP

Description: IC SRAM 64K PARALLEL 28CERDIP

() IDT

() IDT

() IDT

Description: IC SRAM 64K PARALLEL 28SOJ

() IDT

Description: IC SRAM 64K PARALLEL 28CDIP

SRAM - Asynchronous Memory IC 64Kb (8K x 8) Parallel 20ns 28-PDIP

Manufacturers: IDT (Integrated Device Technology)

IDT (Integrated Device Technology) 7164S20TPG

7164S20TPG supplier

7164S20TPG stock

Lead Free Status / RoHS Status

Base Part Number

Description: IC SRAM 64K PARALLEL 28SOJ

Description: IC SRAM 64K PARALLEL 28SOJ

RFQ Description: IC SRAM 64K PARALLEL 28CERDIP

Description: IC SRAM 64K PARALLEL 28SOJ

Description: IC SRAM 64K PARALLEL 28CERDIP

Description: IC SRAM 64K PARALLEL 28CDIP

Description: IC SRAM 64K PARALLEL 28DIP

Manufacturers: IDT (Integrated Device Technology) Part#: 7164L85DB

(DIDT. Description: IC SRAM 64K PARALLEL 28DIP

Part#: 7164S20TDB Manufacturers: IDT (Integrated Device Technology) () IDT

Manufacturers: IDT (Integrated Device Technology) Part#: 7164L45TDB () IDT Description: IC SRAM 64K PARALLEL 28CDIP

Part#: 7164S20DB Manufacturers: IDT (Integrated Device Technology)

Part#: 7164L70DB Manufacturers: IDT (Integrated Device Technology) () IDT Description: IC SRAM 64K PARALLEL 28DIP

Description: IC SRAM 64K PARALLEL 28SOJ

Description: IC SRAM 64K PARALLEL 28SOJ

() IDT Description: IC SRAM 64K PARALLEL 28CDIP

Related keywords for 7164S20TPG

7164S20TPG distributor

7164S20TPG datasheet

IDT 7164S20TPG



7164S20TPG price

buy 7164S20TPG



IDT, Integrated Device Technology Inc 7164S20TPG



