IDT71V124SA20PH Details PDF

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IDT71V124SA20PH

Part Number:	IDT71V124SA20PH
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC SRAM 1M PARALLEL 32TSOP II
Datasheets:	IDT71V124SA20PH.pdf
RoHs Status	Contains lead / RoHS non-compliant
Stock Condition	5059 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of IDT71V124SA20PH

NumberInternationMMUUFACTURERDT (Integrated Device Technology)DESCRIPTIONCSRAM 1M PARALLEL 32TSOP IILEAD FREE STATUS / ROHS STATUSContains lead / RoHS non-compliantQUANTTY AVAILABLES595 pcsDATA SHEETDT/T/1245A20PH,pdfWRITE CVCLE TIME - WORD, PAGESinsVOLTAGE - SUPPLY3V ~ 3.6 VSUPPLICE DEVICE PACKAGESPAM - AsynchronousSUPPLICE DEVICE PACKAGE-SRCLAGINGTabePACKAGINGS2-SOIC (0.400°, 10.16mm Width)OTHER NAMESOC ~ 70°C (TA)MOUTING TYPESufface MountMOUTING TYPESufface MountMOUTING TYPESufface MountMEMORY TYPEVoltake x8)MEMORY TYPESaMIMEMORY TYPESufface MountMEMORY TYPESufface Mount	PART NUMBER	IDT71V124SA20PH
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LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION SRAM - Asynchronous Memory IC 1Mb (128K x 8) Parallel 20ns 32-TSOP II BASE PART NUMBER IDT71V124	MEMORY INTERFACE	Parallel
DETAILED DESCRIPTION SRAM - Asynchronous Memory IC 1Mb (128K x 8) Parallel 20ns 32-TSOP II BASE PART NUMBER IDT71V124	MEMORY FORMAT	SRAM
BASE PART NUMBER IDT71V124	LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
	DETAILED DESCRIPTION	SRAM - Asynchronous Memory IC 1Mb (128K x 8) Parallel 20ns 32-TSOP II
ACCESS TIME 20ns	BASE PART NUMBER	IDT71V124
	ACCESS TIME	20ns

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Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 1M PARALLEL 32TSOP II In stock: 3740 pcs

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