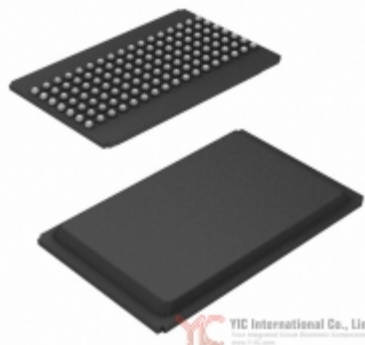


	<p>IDT71V2558S133BG</p>
	<p>Manufacturer Part Number: IDT71V2558S133BG</p>
	<p>Manufacturer/Brand: IDT (Integrated Device Technology)</p>
	<p>Part of Description: IC SRAM 4.5MBIT 133MHZ 119BGA</p>
	<p>Datasheets:  IDT71V2558S133BG.pdf</p>
	<p>RoHs Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>



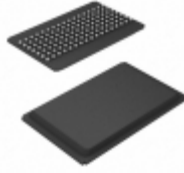
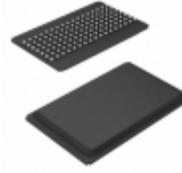
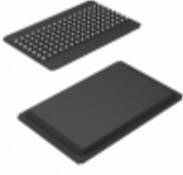
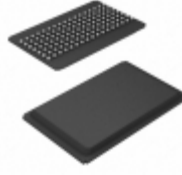


Specifications

Part Number	IDT71V2558S133BG
Manufacturer	IDT (Integrated Device Technology)
Description	IC SRAM 4.5MBIT 133MHZ 119BGA
Category	Integrated Circuits (ICs) > Memory
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C (TA)
Interface	Parallel
Package / Case	119-BGA
Supplier Device Package	119-PBGA (14x22)
Voltage - Supply	3.135 V ~ 3.465 V
Memory Type	Volatile
Speed	133MHz
Memory Size	4.5Mb (256K x 18)
Memory Format	SRAM
Packaging	Tray

IDT71V2558S133BG is New Original in Stock, Search IDT71V2558S133BG Datasheets, PDF, Inventory at Y-IC.com Online, Order IDT71V2558S133BG IDT (Integrated Device Technology) with warrantied and confidence. RFQ IDT71V2558S133BG : Info@Y-IC.com



















































You May Be Also Be interested

In:

 <p>IDT71V2558S100PF8 IDT (Integrated Device Technology) IC SRAM 4.5MBIT 100MHZ 100TQFP</p>	 <p>IDT71V2556XS133PF8 IDT (Integrated Device Technology) IC SRAM 4.5MBIT 133MHZ 100TQFP</p>	 <p>IDT71V2558S133BG8 IDT (Integrated Device Technology) IC SRAM 4.5MBIT 133MHZ 119BGA</p>	 <p>IDT71V2558S166BG IDT (Integrated Device Technology) IC SRAM 4.5MBIT 166MHZ 119BGA</p>
 <p>IDT71V2558S100BG8 IDT (Integrated Device Technology) IC SRAM 4.5MBIT 100MHZ 119BGA</p>	 <p>IDT71V2558S166BG8 IDT (Integrated Device Technology) IC SRAM 4.5MBIT 166MHZ 119BGA</p>	 <p>IDT71V2558S133PF8 IDT (Integrated Device Technology) IC SRAM 4.5MBIT 133MHZ 100TQFP</p>	 <p>IDT71V2558S133PF IDT (Integrated Device Technology) IC SRAM 4.5MBIT 133MHZ 100TQFP</p>

Hot Parts

More

- | | | | | |
|---|--|--|--|--|
|  06031A2R2J4T2A |  06031A330JA16A |  08051A220KAT4A |  08052C103K4T2A |  24LC16B/SN |
|  2FI100A060D |  2MBI900VXA-120E-54 |  6MPB50NA060 |  AC0805KRX7R0BB472 |  AOK20B60D1 |
|  AP2608AGY-HF |  AP72T03GP |  BAT54SWFILM |  BSL35110 |  BZX384C3V6-E3-08 |
|  C3216JB1E106K160AB |  CCT181-16 |  CGA3E3X7R1E474M080AD |  CL21A335KPFNNNE |  DT92N06KOF |
|  DTA144EVT2 |  EMK042CG070DC-FW |  FTR-LYRA005V |  GRM0336R1E4R5CD01D |  H11D33SD |
|  LCWG6SP-DB-7Q-0-140 |  LM2904DT |  LMC6762AIM |  LTC1326CS8-2.5#TRPBF |  LTC6900IS5#TRPBF |
|  M25P32-VMF6TP |  MAX1027BCEE |  MAX6710HUT-T |  MGA-72543-TR1 |  P0300SAMCLRP |
|  P2500SCL |  P373B1006 |  P540C0106 |  PALC22V10L-25PC |  QCPL-3131-000E |
|  SI7844DP |  SI7862DP-T1 |  SKDH150/09 |  SKM50GAR063D |  STTH208U |
|  TA84002F-ELP |  TL750L10CLP |  TS81001-BD00010QFN |  TSA5523M |  UMK107C5105KA-T |

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited