

DS1230W-100IND



Part Number: [DS1230W-100IND](#)
Manufacturer: [Maxim Integrated](#)
Description: IC NVSRAM 256K PARALLEL 28EDIP
Data sheet: [DS1230W](#)

RoHS Status: Contains lead / RoHS non-compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
 See Product Specifications for product details.
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PRODUCT PARAMETER

Part Number	DS1230W-100IND	Manufacturer	Maxim Integrated
Description	IC NVSRAM 256K PARALLEL 28EDIP	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	5000 pcs	Data sheet	DS1230W
Category	Integrated Circuits (ICs)	Write Cycle Time - Word, Page	100ns
Voltage - Supply	3 V ~ 3.6 V	Technology	NVSRAM (Non-Volatile SRAM)
Supplier Device Package	28-EDIP	Series	-
Packaging	Tube	Package / Case	28-DIP Module (0.600", 15.24mm)
Operating Temperature	-40°C ~ 85°C (TA)	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Memory Type	Non-Volatile
Memory Size	256Kb (32K x 8)	Memory Interface	Parallel
Memory Format	NVSRAM	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Detailed Description	NVSRAM (Non-Volatile SRAM) Memory IC 256Kb (32K x 8) Parallel 100ns 28-EDIP	Base Part Number	DS1230W
Access Time	100ns		

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	Part#: DS1230W-150+ Description: IC NVSRAM 256K PARALLEL 28EDIP	Manufacturers: Maxim Integrated	RFQ
	Part#: DS1230W-100 Description: IC NVSRAM 256K PARALLEL 28EDIP	Manufacturers: Maxim Integrated	RFQ
	Part#: DS1230Y-120+ Description: IC NVSRAM 256K PARALLEL 28EDIP	Manufacturers: Maxim Integrated	RFQ
	Part#: DS1230WP-150 Description: IC NVSRAM 256K PARALLEL 34PWRCAP	Manufacturers: Maxim Integrated	RFQ
	Part#: DS1230ABP-70 Description: IC NVSRAM 256K PARALLEL 34PWRCAP	Manufacturers: Maxim Integrated	RFQ
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	Part#: DS1230ABP-70IND+ Description: IC NVSRAM 256K PARALLEL 34PWRCAP	Manufacturers: Maxim Integrated	RFQ
	Part#: DS1230Y-100 Description: IC NVSRAM 256K PARALLEL 28EDIP	Manufacturers: Maxim Integrated	RFQ
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