

 Image may be representation. See specs for product details.	DS1330YP-70+
	Manufacturer Part Number: DS1330YP-70+
	Manufacturer/Brand: N/A
	Part of Description: IC NVSRAM 256K PARALLEL 34PWRCAP
	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, 2662 pcs Stock Available.
	Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS	

Specifications	
Part Number	DS1330YP-70+
Manufacturer	N/A
Description	IC NVSRAM 256K PARALLEL 34PWRCAP
Category	Integrated Circuits (ICs) > Memory
Part Status	2662 pcs Stock
Write Cycle Time - Word, Page	70ns
Voltage - Supply	4.5 V ~ 5.5 V
Technology	NVSRAM (Non-Volatile SRAM)
Supplier Device Package	34-PowerCap Module
Series	-
Packaging	Tube
Package / Case	34-PowerCap™ Module
Other Names	DS1330YP70
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)
Memory Type	Non-Volatile
Memory Size	256Kb (32K x 8)
Memory Interface	Parallel
Memory Format	NVSRAM
Manufacturer Standard Lead Time	9 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	NVSRAM (Non-Volatile SRAM) Memory IC 256Kb (32K x
Base Part Number	DS1330Y
Access Time	70ns

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You May Be Also Be interested

In:  DS1330YP-100 N/A IC NVSRAM 256KBIT 100NS 34PCM	 DS1330YP-70IND N/A IC NVSRAM 256K PARALLEL 34PWRCAP	 DS1330YP-100+ N/A IC NVSRAM 256K PARALLEL 34PWRCAP	 DS1330YP-70IND+ N/A IC NVSRAM 256KBIT 70NS 34PCM
 DS1330YP-70 N/A IC NVSRAM 256KBIT 70NS 34PCM	 DS1336S N/A IC OR CTRLR SRC SELECT 16SOIC	 DS1336 N/A IC OR CTRLR SRC SELECT 16DIP	 DS1336N N/A IC OR CTRLR SRC SELECT 16DIP

DS1330YP-70+ Related keyword					More
DS1330YP-70+	DS1330YP-70+ Data Sheet	DS1330YP-70+ Datasheets	DS1330YP-70+ PDF	DS1330YP-70+	
DS1330YP-70+ Electronic	DS1330YP-70+ Components	DS1330YP-70+ Distributor	DS1330YP-70+ Image	DS1330YP-70+ Part	
DS1330YP-70+ Price	DS1330YP-70+ Manufacturer	DS1330YP-70+ Picture	DS1330YP-70+ Stock	DS1330YP-70+ Inventory	
DS1330YP-70+ New	DS1330YP-70+ Original	DS1330YP-70+ Warranted	DS1330YP-70+ RFQ	DS1330YP-70+ Order Online	