



CY7C1062DV33-2XW11

Status: NRND

CY7C1062DV33-2XW11	
Automotive Qualified	N
Density (Kb)	16384
Frequency (MHz)	N/A
Max. Operating Temp. (°C)	85
Max. Operating VCCQ (V)	3.60
Max. Operating Voltage (V)	3.60
Min. Operating Temp. (°C)	-40
Min. Operating VCCQ (V)	3.00
Min. Operating Voltage (V)	3.00
Organization (X x Y)	512K x 32
Speed (ns)	0
Temp. Classification	Industrial

PRICING & INVENTORY AVAILABILITY					
1-9 unit Price*	10-24 unit Price*	25-99 unit Price*	100-249 unit Price*	250-999 unit Price*	1000+ unit Price*

Availability	Quantity	Ships In	Order Now
Out of Stock	0	Please click here to check lead times	Check Distributors**

* Prices are shown in United States dollars and are for budgetary use only for volume of 1ku

** **Check Distributors:** This part is sold through distributors only.

PACKAGING/ORDERING	
No. of Pins	1
Package Cross Section Drawing	Download
Package Carrier	TRAY
Package Carrier Drawing / Orientation	Package Orientation
Minimum Order Quantity (MOQ)	1
Order Increment	1
Estimated Lead Time (days)	
HTS Code	8542.32.0040

ECCN	(B.2.B.)
ECCN Suball	3A991

QUALITY AND ROHS	
Moisture Sensitivity Level (MSL)	5
Peak Reflow Temp. (°C)	
RoHS Compliant	N Print RoHS Certificate of Compliance
PB Free	N
Lead/Ball Finish	N/A
Marking	Cypress Marking Format
Device Qualification Reports	
FIT/MTBF, ESD (HBM/CDM) and Latch-up data available in the Device Qualification Report.	
QTP 080602: 16 MEG FAST ASYNCHRONOUS SRAM FAMILY, C9FD-3R TECHNOLOGY, FAB4 Last Update: Nov 25, 2014	