




CY62135F-WAF Status: In Production

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CY62135F-WAF

Automotive Qualified	N
Min. Operating Voltage (V)	1.65
Max. Operating Voltage (V)	5.50
Min. Operating Temp. (°C)	-40
Max. Operating Temp. (°C)	85
Frequency (MHz)	N/A
Temp. Classification	Industrial
Max. Operating VCCQ (V)	5.50
Min. Operating VCCQ (V)	1.65
Speed (ns)	N/A
Density (Kb)	2048
Organization (X x Y)	x8 / x16

Pricing & Inventory Availability

1-10 unit Price*	11-100 unit Price*	101-1000 unit Price*	1001 + unit Price*

Availability	Quantity	Ships In	Order Now


* Prices are shown in United States dollars and are for budgetary use only.

Packaging/Ordering

No. of Pins	0
Package Cross Section Drawing	Download
Package Carrier Drawing / Orientation	Package Orientation
Standard Pack Quantity	Contact Sales
Minimum Order Quantity (MOQ)	3963
Order Increment	3963
Estimated Lead Time (days)	42
HTS Code	8542.32.0040
ECCN	3A991
ECCN Suball	(B.2.A.)

Quality and RoHS

Moisture Sensitivity Level (MSL)	5
Peak Reflow Temp. (°C)	N/A (Cypress Reflow Profile)

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. Please click here .	

Technical Documents

Application Notes (4)
[AN13842 - Recommended Usage of Byte Enables in Standby Mode for 90 nm x16 MoBL® SRAM Devices](#) *Last Update: 05/04/2013*
[AN66311 - Timing Recommendations for Byte Enables and Chip Enables in MoBL® SRAMs](#) *Last Update: 01/04/2013*
[AN6091 - Interfacing 90-nm Cypress Asynchronous SRAMs in Legacy Systems](#) *Last Update: 10/12/2012*
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Product Change Notice (PCN) (1)
[PCN125176](#) *Last Update: 03/12/2012*

Product Information Notice (PIN) (1)
[PIN135200](#) *Last Update: 21/03/2013*

Support and Community

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