

Samsung 2GB RAM DDR2 PC667 ECC memory module 667 MHz



Brand : Samsung

Product code: M391T5663AZ3-CE6

Product name : 2GB RAM DDR2 PC667 ECC

2GB RAM DDR2 PC667 ECC

Samsung 2GB RAM DDR2 PC667 ECC memory module 667 MHz:

- JEDEC standard 1.8V ± 0.1V
- 8 Banks
- Posted CAS
- Programmable CAS Latency: 3, 4, 5
- Programmable Additive Latency: 0, 1, 2, 3 and 4
- Write Latency(WL) = Read Latency(RL) -1
- Burst Length: 4, 8(Interleave/nibble sequential)
- Programmable Sequential / Interleave Burst Mode
- Bi-directional Differential Data-Strobe (Single-ended data-strobe is an optional feature)
- Off-Chip Driver(OCD) Impedance Adjustment
- On Die Termination with selectable values(50/75/150 ohms or disable)
- support High Temperature Self-Refresh rate enable feature
- Package: 68ball FBGA - 128Mx8 , 84ball FBGA - 64Mx16
- All of Lead-free products are compliant for RoHS

Samsung 2GB RAM DDR2 PC667 ECC. Internal memory: 2 GB, Internal memory type: DDR2, Memory clock speed: 667 MHz, ECC

Features		Features	
Internal memory *	2 GB	Memory clock speed *	667 MHz
Internal memory type *	DDR2	ECC *	✓
		Memory voltage	1.8 V

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