SAMSUNG

Samsung M393A8K40B22-CWD memory module 64 GB 1 x 64 GB DDR4 RDIMM ECC

Brand : Samsung

Product code: M393A8K40B22-CWD

Product name : M393A8K40B22-CWD

- Include a Register for enhancing Clock, command and control signals
- Error correction available by added 8 bit parity signals
- Supports x4 / x8 Organization / up to 2 ranks per DIMM and 3DPC
64 GB RDIMM, 288 pin, 2666 MHz, (2H 3DS 8G x 4) x 36, 4R x 4

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Samsung’s memory modules are designed for a wide range of applications to deliver the best performance with low power requirements.
Samsung M393A8K40B22-CWD. Component for: PC/Server, Internal memory: 64 GB, Memory layout (modules x size): 1 x 64 GB, Internal memory type: DDR4, Memory clock speed: 2666 MHz, Memory form factor: RDIMM, CAS latency: 22, ECC

Features	
CAS latency	22
Internal memory *	64 GB
Memory layout (modules x size) *	1 x 64 GB
Internal memory type *	DDR4
Memory clock speed	2666 MHz
Component for *	PC/Server

Features	
Memory form factor *	RDIMM
ECC *	✔
Buffered memory type	Registered (buffered)
Memory ranking	4
Memory voltage	1.2 V

Logistics data	
Harmonized System (HS) code	84733020

Catalog Object Cloud



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