



Kingston Technology KSM26ES8/8ME módulo de memoria 8 GB 1 x 8 GB DDR4 2666 MHz ECC

Marca : Kingston Technology

Código del producto: KSM26ES8/8ME

Nombre del producto : KSM26ES8/8ME



Kingston Technology KSM26ES8/8ME. Componente para: PC/servidor, Memoria interna: 8 GB, Diseño de memoria (módulos x tamaño): 1 x 8 GB, Tipo de memoria interna: DDR4, Velocidad de memoria del reloj: 2666 MHz, Factor de forma de memoria: 288-pin DIMM, Latencia CAS: 19, ECC



Características

Latencia CAS	19
Memoria interna *	8 GB
Diseño de memoria (módulos x tamaño) *	1 x 8 GB
Tipo de memoria interna *	DDR4
Velocidad de memoria del reloj *	2666 MHz
Componente para *	PC/servidor
Factor de forma de memoria *	288-pin DIMM
ECC *	✓
Clasificación de memoria	1
Voltaje de memoria	1.2 V
Configuración de módulos	1024M x 72
Tiempo de ciclo de fila	45.75 ns
Tiempo de actualización de ciclo de fila	350 ns
Tiempo activo en fila	32 ns
Programador de potencia de voltaje (VPP)	2.5 V
Placa de plomo	Oro
Estándar JEDEC	✓

Características	
Productos compatibles	ASUS/ASmobile - 246 Motherboard WS C246 PRO ASUS/ASmobile - 246M Motherboard WS C246M PRO ASUS/ASmobile - E500 G5 / SFF Workstation ASUS/ASmobile - WS690T Workstation Dell - PowerEdge R240 Dell - PowerEdge R340 Dell - Precision 3430 Small Form Factor Dell - Precision 3630 Tower Fujitsu - CELSIUS J580 (D3628) Fujitsu - CELSIUS W580 (D3617) Gigabyte - MW22-SE0 Motherboard Gigabyte - MW32-SP0 Motherboard Gigabyte - MX32-4L0 Motherboard Gigabyte - MX32-B50 Motherboard HP/Compaq - ProLiant DL20 Gen10 (G10) HP/Compaq - ProLiant ML30 Gen10 (G10) HP/Compaq - Workstation Z2 Small Form Factor G4 (SFF) HP/Compaq - Workstation Z2 Tower G4 Lenovo - ThinkStation P330 (SFF/Tower) Lenovo - ThinkSystem SR250 Lenovo - ThinkSystem ST250 Lenovo - ThinkSystem ST50 Supermicro - SuperServer 1019C- FHTN8 (Super X11SCM-LN8F) Supermicro - SuperServer 1019C- HTN2 (Super X11SCZ-F) Supermicro - SuperServer 5019C-FL (Super X11SCL-IF) Supermicro - SuperServer 5019C-L (Super X11SCL-IF) Supermicro - SuperServer 5019C-M (Super X11SCM-F) Supermicro - SuperServer 5019C-M4L (Super X11SCL-LN4F) Supermicro - SuperServer 5019C-MR (Super X11SCM-F) Supermicro - SuperServer 5019C-WR (Super X11SCW-F) Supermicro - SuperServer 5029C-T (Super X11SCL-IF) Supermicro - SuperServer 5039MC-H8TRF Supermicro - SuperWorkstation 5039C-I (Super X11SCL-F) Supermicro - SuperWorkstation 5039C-T (Super X11SCA) Supermicro - X11SCA Motherboard Supermicro - X11SCA-F Motherboard Supermicro - X11SCA- W Motherboard Supermicro - X11SCE-F Motherboard Supermicro - X11SCH-F Motherboard Supermicro - X11SCH-LN4F Motherboard Supermicro - X11SCL-F Motherboard Supermicro - X11SCL- IF Motherboard Supermicro - X11SCL-LN4F Motherboard Supermicro - X11SCM-F Motherboard Supermicro - X11SCM- LN8F Motherboard Supermicro - X11SCW-F Motherboard Supermicro - X11SCZ-F Motherboard
Condiciones ambientales	
Intervalo de temperatura operativa (T-T)	0 - 85 °C
Intervalo de temperatura de almacenaje	-55 - 100 °C
Detalles técnicos	
Certificados de cumplimiento	RoHS
Sustentabilidad	
Certificados de sustentabilidad	RoHS
No contiene	Halógeno

Peso y dimensiones

Ancho	133.3 mm
Altura	31.2 mm

Datos de logística

Código de Sistema de Armonización (SA)	84733020
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