

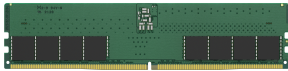


Kingston Technology ValueRAM KVR56U46BD8-48 módulo de memoria 48 GB 1 x 48 GB DDR5

Marca : Kingston Technology

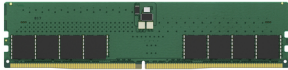
Familia de productos:  
ValueRAM

Código del producto:  
KVR56U46BD8-48



Nombre del producto :  
KVR56U46BD8-48

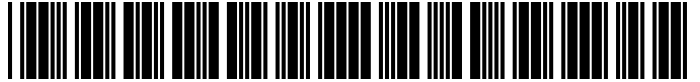
Kingston Technology ValueRAM KVR56U46BD8-48. Componente para: PC/servidor, Memoria interna: 48 GB, Diseño de memoria (módulos x tamaño): 1 x 48 GB, Tipo de memoria interna: DDR5, Factor de forma de memoria: 288-pin DIMM, Latencia CAS: 46



| Características                            |                           | Características                          |              |
|--|---------------------------|--|--------------|
| Tipo de memoria intermedia                 | Unregistered (unbuffered) | Tiempo activo en fila                    | 32 ns        |
| Latencia CAS                               | 46                        | Perfil SPD                               | ✓            |
| Memoria interna *                          | 48 GB                     | Programador de potencia de voltaje (VPP) | 1.8 V        |
| Diseño de memoria (módulos x tamaño) *     | 1 x 48 GB                 | Placa de plomo                           | Oro          |
| Tipo de memoria interna *                  | DDR5                      | Estándar JEDEC                           | ✓            |
| Rango de transferencia de datos de memoria | 5600 MT/s                 | Condiciones ambientales                  |              |
| Componente para *                          | PC/servidor               | Intervalo de temperatura operativa (T-T) | 0 - 85 °C    |
| Factor de forma de memoria *               | 288-pin DIMM              | Intervalo de temperatura de almacenaje   | -55 - 100 °C |
| ECC *                                      | ✗                         | Sustentabilidad                          |              |
| Clasificación de memoria                   | 2                         | Cumplimiento de la sostenibilidad        | ✓            |
| Voltaje de memoria                         | 1.1 V                     | No contiene                              | Halógeno     |
| Configuración de módulos                   | 6144M x 64                | Peso y dimensiones                       |              |
| Tiempo de ciclo de fila                    | 48 ns                     | Ancho                                    | 133.3 mm     |
| Tiempo de actualización de ciclo de fila   | 295 ns                    | Altura                                   | 31.2 mm      |



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