

MT29F4G08BABWP-ET

MT29F4G08BABWP-ET Information

| www.heisener.com | | MT29F4G08BABWP-ET Micron Technology Inc. Integrated Circuits (ICs) Memory | |
|--------------------|-------------|--|-----------------|
| | Description | IC FLASH 4GBIT 48TSOP | 1272436 |
| | Package | 48-TFSOP (0.724", 18.40mm Width) | 「おいたほう」 |
| | | For the pricing/inventory/lead time, please contact | Let verse from |
| | | us | |
| For Reference Only | | Website: https://www.heisener.com E-mail: salesdept@heisener.com | Request a Quote |

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MT29F4G08BABWP-ET Specifications

| Manufacturer Part Number MT29F4G08BABWP-ET Manufacturer Micron Technology Inc. Category Integrated Circuits (ICs) Category Memory Package 48-TFSOP (0.724", 18.40mm Width) Series - Memory Type Non-Volatile Memory Sorger FLASH Memory Sorger 46b (512M x 8) Memory Number Parallel Ock Frequency - Virte Cycle Time - Word, Page - Voltage - Supply - Operating Temperature - Mounting Type Surface Mount Package / Case 84-TFSOP (0.724", 18.40mm Width) | | | |
|---|-------------------------------|----------------------------------|----------------|
| Interface Interface Category Integrated Circuits (ICs) Memory Memory Package 48-TFSOP (0.724", 18.40mm Width) Series - Memory Type Non-Volatile Memory Format FLASH Technology FLASH Memory Size 4Gb (512M x 8) Memory Interface Parallel Clock Frequency - Vrite Cycle Time - Word, Page - Access Time 2.7 V ~ 3.6 V Operating Temperature 40°C ~ 85°C (TA) Mounting Type Surface Mount Package / Case 48-TFSOP (0.724", 18.40mm Width) | Manufacturer Part Number | MT29F4G08BABWP-ET | |
| MemoryPackage48-TFSOP (0.724", 18.40mm Width)Series-Memory TypeNon-VolatileMemory FormatFLASHTechnologyFLASH - NANDMemory Size4Gb (512M x 8)Memory InterfaceParallelClock Frequency-Write Cycle Time - Word, Page-Access Time-Voltage - Supply2.7 V ~ 3.6 VOperating Temperature40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case48-TFSOP (0.724", 18.40mm Width)Supplier Device Package48-TSOP 1 | Manufacturer | Micron Technology Inc. | |
| Package48-TSOP (0.724", 18.40mm Width)Series-Memory TypeNon-VolatileMemory FormatFLASHTechnologyFLASH - NANDMemory Size4Gb (512M x 8)Memory InterfaceParallelClock Frequency-Write Cycle Time - Word, Page-Access Time-Voltage - Supply2.7 V ~ 3.6 VOperating Temperature40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case48-TSOP (0.724", 18.40mm Width) | Category | Integrated Circuits (ICs) | |
| Series-Memory TypeNon-VolatileMemory FormatFLASHTechnologyFLASH - NANDMemory Size4Gb (512M x 8)Memory InterfaceParallelClock Frequency-Write Cycle Time - Word, Page-Access Time-Voltage - Supply2.7 V ~ 3.6 VOperating TemperatureSurface MountMounting TypeSurface MountPackage / Case84-TFSOP (0.724", 18.40mm Width)Supplier Device Package48-TSOP I | | Memory | |
| Memory TypeNon-VolatileMemory TypeFLASHTechnologyFLASH - NANDMemory Size4Gb (512M x 8)Memory InterfaceParallelClock Frequency-Write Cycle Time - Word, Page-Voltage - Supply2.7 V ~ 3.6 VOperating TemperatureSurface MountMounting TypeSurface MountPackage / Case48-TFSOP (0.724", 18.40mm Width)Supplier Device Package48-TSOP I | Package | 48-TFSOP (0.724", 18.40mm Width) | |
| Memory FormatFLASHTechnologyFLASH - NANDMemory Size4Gb (512M x 8)Memory InterfaceParallelClock Frequency-Write Cycle Time - Word, Page-Access Time-Voltage - Supply2.7 V ~ 3.6 VOperating TemperatureSurface MountMounting TypeSurface MountPackage / Case48-TFSOP (0.724", 18.40mm Width)Supplier Device Package48-TSOP I | Series | - | |
| TechnologyFLASH - NANDMemory Size4Gb (512M x 8)Memory InterfaceParallelClock Frequency-Write Cycle Time - Word, Page-Access Time-Voltage - Supply2.7 V ~ 3.6 VOperating Temperature-40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case48-TFSOP (0.724", 18.40mm Width)Supplier Device Package48-TSOP 1 | Memory Type | Non-Volatile | |
| Memory Size4Gb (512M x 8)Memory InterfaceParallelClock Frequency-Write Cycle Time - Word, Page-Access Time-Voltage - Supply2.7 V ~ 3.6 VOperating Temperature-40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case48-TFSOP (0.724", 18.40mm Width)Supplier Device Package48-TSOP I | Memory Format | FLASH | |
| Memory Interface Parallel Clock Frequency - Write Cycle Time - Word, Page - Access Time - Voltage - Supply 2.7 V ~ 3.6 V Operating Temperature -40°C ~ 85°C (TA) Mounting Type Surface Mount Package / Case 48-TFSOP (0.724", 18.40mm Width) | Technology | FLASH - NAND | |
| Clock Frequency - Write Cycle Time - Word, Page - Access Time - Voltage - Supply 2.7 V ~ 3.6 V Operating Temperature -40°C ~ 85°C (TA) Mounting Type Surface Mount Package / Case 48-TFSOP (0.724", 18.40mm Width) Supplier Device Package 48-TSOP I | Memory Size | 4Gb (512M x 8) | |
| Write Cycle Time - Word, Page-Access Time-Voltage - Supply2.7 V ~ 3.6 VOperating Temperature-40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case48-TFSOP (0.724", 18.40mm Width)Supplier Device Package48-TSOP I | Memory Interface | Parallel | |
| Access Time-Voltage - Supply2.7 V ~ 3.6 VOperating Temperature-40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case48-TFSOP (0.724", 18.40mm Width)Supplier Device Package48-TSOP I | Clock Frequency | - | |
| Voltage - Supply2.7 V ~ 3.6 VOperating Temperature-40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case48-TFSOP (0.724", 18.40mm Width)Supplier Device Package48-TSOP I | Write Cycle Time - Word, Page | - | |
| Operating Temperature-40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case48-TFSOP (0.724", 18.40mm Width)Supplier Device Package48-TSOP I | Access Time | - | |
| Mounting TypeSurface MountPackage / Case48-TFSOP (0.724", 18.40mm Width)Supplier Device Package48-TSOP I | Voltage - Supply | 2.7 V ~ 3.6 V | |
| Package / Case48-TFSOP (0.724", 18.40mm Width)Supplier Device Package48-TSOP I | Operating Temperature | -40°C ~ 85°C (TA) | |
| Supplier Device Package 48-TSOP I | Mounting Type | Surface Mount | |
| | Package / Case | 48-TFSOP (0.724", 18.40mm Width) | |
| Report errors? | Supplier Device Package | 48-TSOP I | |
| | | | Report errors? |

MT29F4G08BABWP-ET Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

SERVICE BUARANTEE

Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

MT29F4G08BABWP-ET Payment Methods



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