

DRAM Chip DDR SDRAM 512Mbit 32Mx16 2.6V 66-Pin TSOP Tray

Manufacturer: [Micron Semiconductor Products Inc](#)

Package/Case: TSOP66

Product Type: Memory

RoHS: RoHS Compliant/Lead free 

Lifecycle: NRND



Images are for reference only

[Inquiry](#)

General Description

MT46V128M4 – 32 Meg x 4 x 4 banks

MT46V64M8 – 16 Meg x 8 x 4 banks

MT46V32M16 – 8 Meg x 16 x 4 banks

Key Features

Differential clock inputs

Commands entered on each positive CK edge

DLL to align DQ and DQS transitions with CK

Four internal banks for concurrent operation

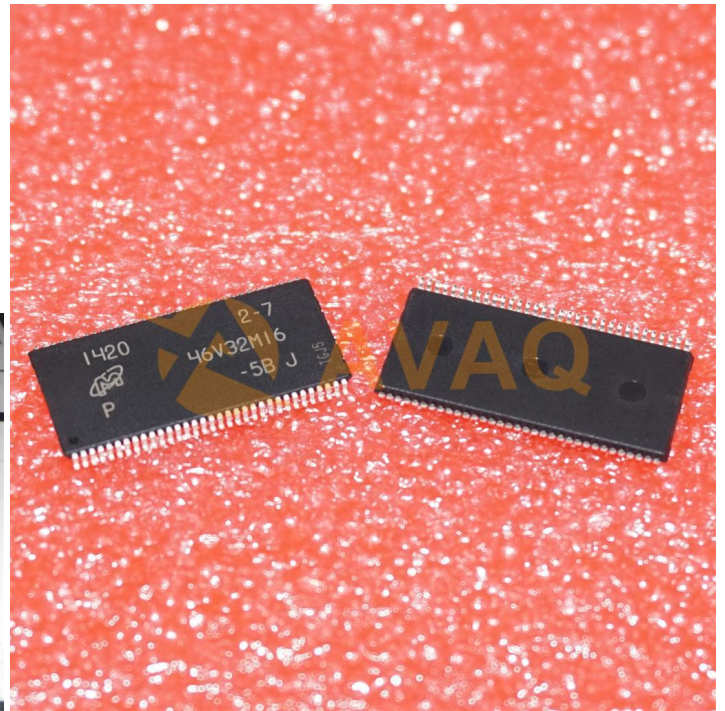
Auto refresh - 64ms, 8192-cycle

Longer-lead TSOP for improved reliability (OCPL)

Concurrent auto precharge option supported

Application

Communications & Networking



Recommended For You

MIFC16GAPALBH:IT

Micron Semiconductor Products Inc
BGA

MI25QU128ABA1EW9-0SIT

Micron Semiconductor Products Inc
WPDFN8

MI41K128MI6JT-125 XIT:K

Micron Semiconductor Products Inc
FBGA

MI29F1G08ABAEAWP:E

Micron Semiconductor Products Inc
TSOP48

MI47H128M8SH-25E:M

Micron Semiconductor Products Inc
FBGA

MI29F32G08ABAAAWP-ITZ:A

Micron Semiconductor Products Inc
TSOP48

MI47H64MI6NF-25E:M

Micron Semiconductor Products Inc
BGA

MI41K64MI6TW-107:J

Micron Semiconductor Products Inc
BGA

MI41K256MI6TW-107 AIT:P

Micron Semiconductor Products Inc
FBGA96

MI41K128MI6JT-125:K

Micron Semiconductor Products Inc
FBGA

MI47H128MI6RT-25E:C

Micron Semiconductor Products Inc
FBGA

MI48LC16MI6A2P-6A:G

Micron Semiconductor Products Inc
TSOP54

MI29F4G08ABADAWP-IT:D

Micron Semiconductor Products Inc
TSOP48

MI47H128MI6RT-25E IT:C

Micron Semiconductor Products Inc
FBGA

MI25QU01GBBB8ESF-0SIT

Micron Semiconductor Products Inc
SOP16