

Motorola MCM4116BC20

MCM4116BC20_01.jpg

Motorola MCM4116BC20 16kBit Dynamic RAM

Rating: Not Rated Yet

Price

£4.00

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Description

16,384-Bit Dynamic Random Access Memory

- Flexible Timing with Read-Modify-Write, RAS-Only Refresh and Page-Mode Capability
- Industry Standard 16-pin Package
- 16,384 × 1 Organisation
- ± 10% Tolerance on all Power Supplies
- All Inputs are Fully TTL Compatible
- Tri-State Fully TTL-Compatible Output
- Common I/O Capability when using "Early Write" Mode
- On-Chip Latches for Addresses and Data In
- Low Power Dissipation - 463 mW Active, 20 mW Standby.
- Fast Access Time Options:
 - 150 ns - MCM4116BP-15, BC-15
 - 200 ns - MCM4116BP-20, BC-20
 - 250 ns - MCM4116BP-25, BC-25
 - 300 ns - MCM4116BP-30, BC-30
- Easy Upgrade from 16-pin 4 k RAMs

(Data taken from Motorola MCM4116B Datasheet)

Listed is the "-20", 200 ns Access Time Version.

Reviews

There are yet no reviews for this product.