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System bus - Wikipedia

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Embedded systems are basically the ergonomic versions of electrical systems. they serve the purpose of blending electrical system with infotech systems. they also help in fabrication of tech toys for the geeks. they are more accurate, precise and are better suited to make complex circuits compact.

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embedded as part of a complete device often including electrical or electronic hardware and mechanical parts.

Embedded system - Wikipedia

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Chapter 5 - The Memory System 5.1.

The block diagram is essentially the same as in Figure 5.10, except that 16 rows (of four 512×8 chips) are needed.

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Address lines A18–0 are connected to all chips. Address lines A22–19 are connected to a 4-bit ...

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