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twenty-five years of
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industry and nonvolatile
memory development, has
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retention for 10 years,
assuring stability of charge
levels and circuit
characteristics is quite a
challenge. Of course, the
complexity rapidly increases
as a cell is required to
store larger numbers of**

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the oldest forms of

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technology still in use for user-modifiable non-volatile memories. In modern usage, EEPROM has come to mean any non-volatile memory where individual bytes can be read, erased or written independently of all other

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