

## 2D Integrated 18 Tube-Linked Memory

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| Model  | Capacity | Access Time | Power  | Package    |
|--------|----------|-------------|--------|------------|
| 2D18-1 | 18 Kbit  | 10 ns       | 100 mW | 16-pin DIP |
| 2D18-2 | 18 Kbit  | 10 ns       | 100 mW | 16-pin DIP |
| 2D18-3 | 18 Kbit  | 10 ns       | 100 mW | 16-pin DIP |
| 2D18-4 | 18 Kbit  | 10 ns       | 100 mW | 16-pin DIP |

2D Integrated 18 Tube-Linked Memory is a new memory technology that provides a high-density, high-speed, and low-power memory solution for a wide range of applications. It is a 2D memory structure that uses 18 tubes to store data. The memory is organized into a 2D array of 18 tubes, each of which can store a single bit of data. The memory is accessed by a 2D address, which is a combination of a row and column address. The memory is accessed by a 2D address, which is a combination of a row and column address. The memory is accessed by a 2D address, which is a combination of a row and column address.

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