LD (DE), A

Load indirectly addressed memory location (DE) from the accumulator.

Function: (DE) ← A

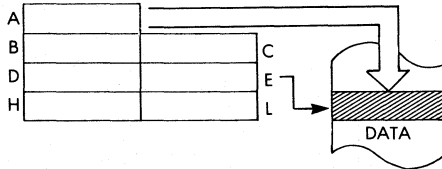*Format:*

0	0	0	1	0	0	1	0	12

Description: The contents of the accumulator are loaded into the memory location addressed by the contents of the DE register pair.

Data Flow:

Timing: 2 M cycles; 7 T states; 3.5 usec @ 2 MHz

Addressing Mode: Indirect.

Flags:

(no effect)

Example: LD   (DE), A

Before: After:

OBJECT CODE