|  |  |  |
| --- | --- | --- |
| P2.7 | Logicka 0 | Logicka 1 |
| Memorijski opseg adresa | 0 - 32767 (000000000000000 - 0111111111111111) | 32768 - 65535 (100000000000000 - 1111111111111111) |

80

P0.0

P0.7

D0

D7

D0

D7

L

8051

A0

A7

A0

A7

EA

ALE

A8

A14

P2.0

P2.6

A8

A14

P2.7

\_\_\_\_

PSEN

\_\_ \_\_

CS OE

\_\_ \_\_

CS OE

|  |  |  |
| --- | --- | --- |
| P2.7 | P2.6 | Memorijski opseg adresa |
| 0 | 0 | 0 - 16383 (000000000000000 - 0011111111111111) |
| 0 | 1 | 16384 - 32767 (010000000000000 - 0111111111111111) |
| 1 | 0 | 32768 - 49151 (100000000000000 - 1011111111111111) |
| 1 | 1 | 49152 - 65535 (110000000000000 - 1111111111111111) |

80

D0

D7

A0

A7

A8

A13

\_\_ \_\_

CS OE

P0.0

P0.7

P2.0

P2.5

P2.6

P2.7

\_\_\_\_

PSEN

D0

D7

A0

A7

A8

A13

\_\_ \_\_

CS OE

L

8051

EA

ALE

D0

D7

A0

A7

A8

A13

\_\_ \_\_

CS OE

D0

D7

A0

A7

A8

A13

\_\_ \_\_

CS OE