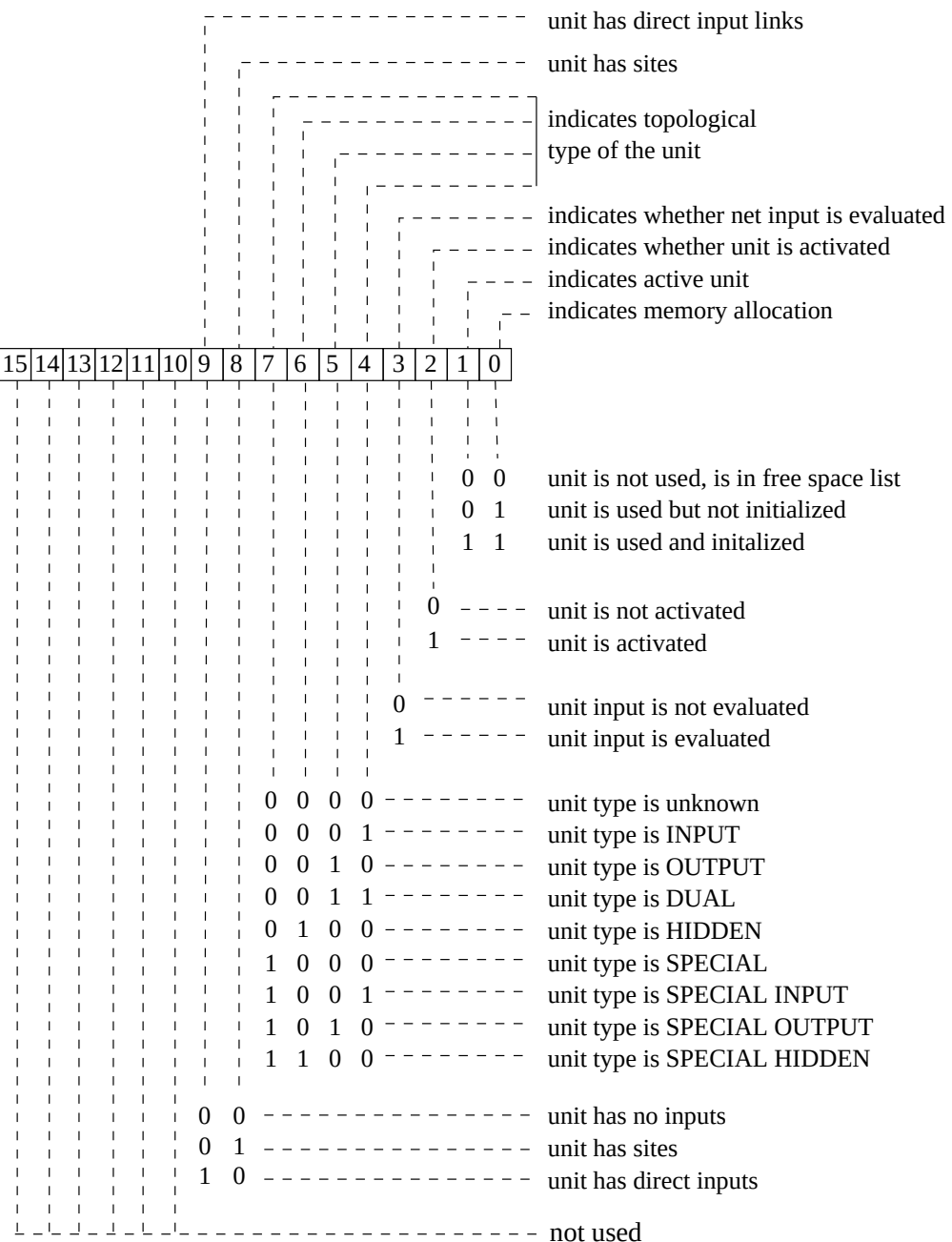
unit has direct input links
unit has sites
indicates topological
type of the unit
indicates whether net input is evaluated
indicates whether unit is activated
indicates active unit
indicates memory allocation
15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0
0 0 unit is not used, is in free space list
0 1 unit is used but not initialized
1 1 unit is used and initalized
0 unit is not activated
1 unit is activated
0 unit input is not evaluated
1 unit input is evaluated
0 0 0 0 unit type is unknown
0 0 0 1 unit type is INPUT
0 0 1 0 unit type is OUTPUT
0 0 1 1 unit type is DUAL
0 1 0 0 unit type is HIDDEN
1 0 0 0 unit type is SPECIAL
1 0 0 1 unit type is SPECIAL INPUT
1 0 1 0 unit type is SPECIAL OUTPUT
1 1 0 0 unit type is SPECIAL HIDDEN
0 0 unit has no inputs
0 1 unit has sites
1 0 unit has direct inputs
not used