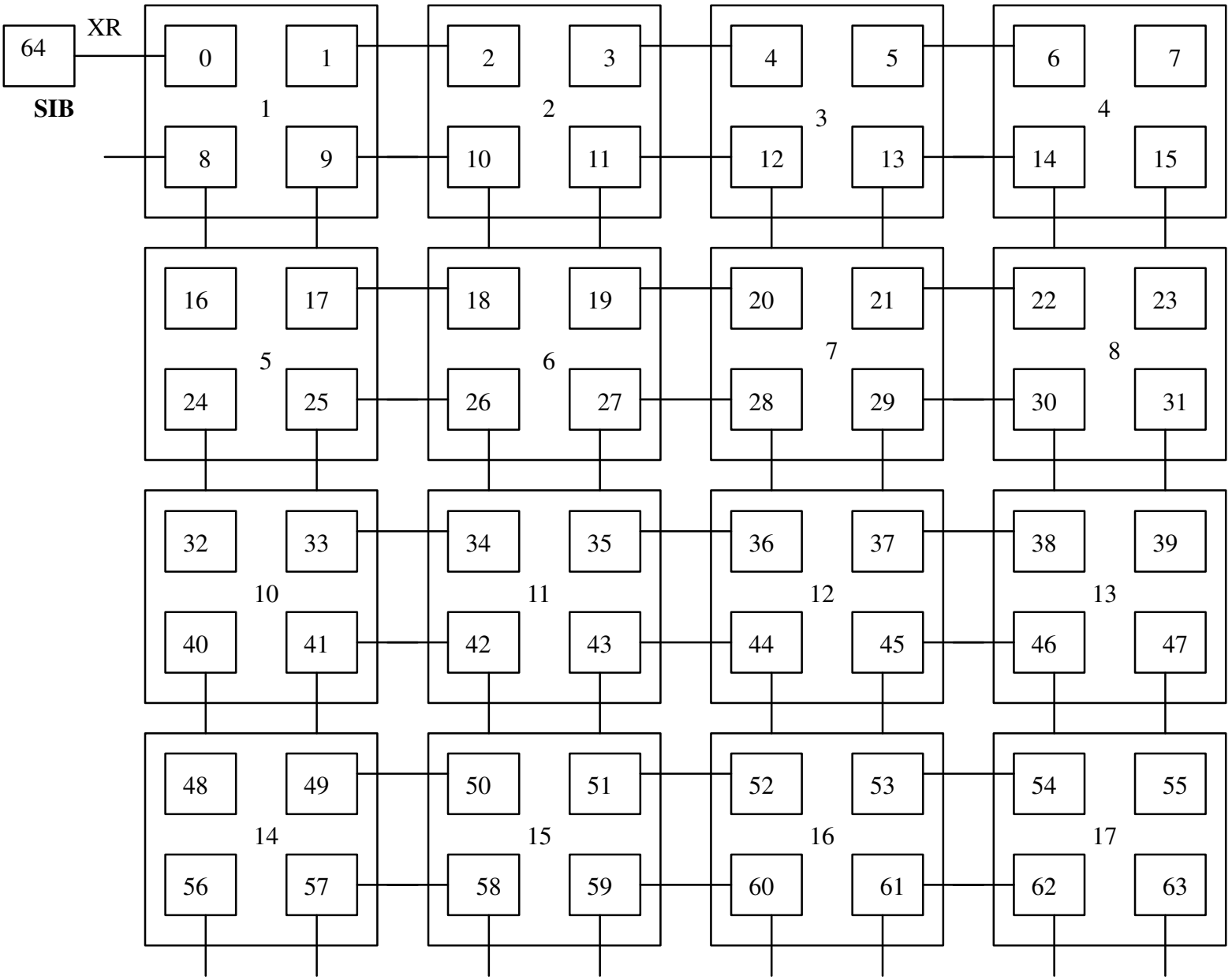

Cell 64 is on the SIB. Each group of four cells inside a square represents a quad cell board in the iWarp cabinet. The number in the center of each lar ge square is the position of the board in the cabinet. For example, QCB 1 is the leftmost board in the cabinet and contains the cells that are numbered 0, 1, 8, and 9. Since this is an 8 x 8 array, there are eight cells in each row (except the top row, which includes the interface cell. Cell 7 is connected to cell 64 on its XR pathway, cell 15 is connected to cell 8 on its XR pathway, and so on. If you want to correspond the four cells on each QCB to the four sets of LEDs on each QCB, they are as follows: the top cell to the top set of LEDs; the second from top cell to the second from top set of LEDs; the third cell down to the bottom set of LEDs; and the bottom cell to the third set of LEDs down.

For: carp
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