

The diagram shows a large grid representing a 160x120 array. The columns are indexed from 0 to 159, and the rows from 0 to 119. A subgrid of size 14x14 is highlighted, consisting of columns 0 through 13 and rows 0 through 13. This subgrid is divided into four quadrants of size 7x7 each. The top-left quadrant is labeled 'A', the top-right 'B', the bottom-left 'C', and the bottom-right 'D'. Ellipses (...) are used to indicate that the grid continues beyond the shown boundaries.