

The image shows a PCB layout for an Amiga ROM Bank Switcher. The board is rectangular with a yellow background and a red border. It features a top edge with 26 pins (16 circular, 2 square, 8 circular) and a bottom edge with 26 pins (16 circular, 2 square, 8 circular). A central white rectangular area contains the text. A yellow bracket on the left side of the white area groups the text. A yellow line connects the top-left corner of the white area to the top-left corner of the bracket. A yellow line connects the bottom-left corner of the white area to the bottom-left corner of the bracket. A yellow line connects the top-right corner of the white area to the top-right corner of the bracket. A yellow line connects the bottom-right corner of the white area to the bottom-right corner of the bracket.

Amiga ROM Bank Switcher

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<http://eebugs.com/amiga/rombankswitcher>