



AVR16LA14

The image shows a top-down view of an AVR16LA14 microcontroller chip. It is a rectangular integrated circuit with 28 pins, 14 on each long side. The chip has a white surface with black markings. The top edge has 14 pins, and the bottom edge has 14 pins. The text 'AVR16LA14' is printed in a large, bold, sans-serif font. To the right of this text is a circular logo containing the letters 'e3'. Below the main text is a stylized logo consisting of a circle with a diagonal line through it, followed by the number '2442345'. A small circle is located in the bottom-left corner of the chip's surface.

e3

2442345