FIG. 3.3.—Time variations of the $y$-component of the electric field ($E_y$) at a neutral point and the height of a magnetic island of model r3, each of which are represented by a thin solid line and crosses (+), respectively. Two thick solid lines represent the result of the line-fittings applied to the time variation of the height of the magnetic island. The time ranges of such line-fittings are $0 \leq t \leq 5$ for the first one and $15 \leq t \leq 17$ for the second one.