

Continue 'Slide to note', but also do Volume slide

Where $[5][x][y]$ means "either slide the volume up $x \cdot (\text{ticks} - 1)$ or slide the volume down $y \cdot (\text{ticks} - 1)$, at the same time as continuing the last 'Slide to note'". It is illegal for both x and y to be non-zero. You cannot slide outside the volume range 0..64. The period-length in this channel's division is a parameter to this effect, and hence is not played.