

13,920,426 bytes x seconds

The chart displays the memory usage of various data types over time. The y-axis represents memory in bytes (0M to 10M+), and the x-axis represents time in seconds (0.0 to 1.6). The data types are stacked from bottom to top: Integer (black), Bool (blue), Face (green), Map (red), VertexPoint (magenta), EdgePoint (yellow), SimpleVertex (white), * (dark blue), Int (dark green), MUT_ARR_PTRS_FROZEN (light blue), Edge (cyan), Point (dark red), Double (purple), and [] (light green). The total memory usage peaks at approximately 11M bytes around 1.1 seconds and then drops sharply to near zero by 1.6 seconds.

