



A 3D waterfall plot showing the frequency response of the TPL200-H. The x-axis represents frequency from 1k to 15k Hz. The y-axis represents SPL from 75 to 115 dB. The z-axis represents time from 0 to 22.0ms. The plot shows multiple overlapping curves representing different time segments. A label 'Waterfall REW 45 dB' is present in the upper left. A vertical blue line is at 10k Hz. A horizontal yellow line is at 115 dB. A grid of numerical values is shown on the right side of the plot.

