1.A red line graph on a white background

Description automatically generated

-3db point at roughly 30Hz so that is the low frequency cutoff and -3db point at 100kHz so that is the high frequency cutoff.

2. A green line graph on a white background

Description automatically generated

-3db point at roughly 7 Hz which is the low frequency cutoff and -3dB point at 150 MHz roughly which is the high frequency cutoff.