



Show all
Traces

$$\tau_3 = \frac{1}{(1+s\tau_3)}$$

$$\tau_2 = (1+s\tau_2)$$

$$\tau_1 = \frac{1}{(1+s\tau_1)}$$

$$s\tau_2 + s\tau_1 = \frac{(1+s\tau_2)}{(1+s\tau_1)}$$

$$\text{RIAA} = \frac{(1+s\tau_2)}{(1+s\tau_3)(1+s\tau_1)}$$

RIAA vinyl record playback Equalisation curve make-up with frequency and phase response of each section <https://keith-snook.info>