

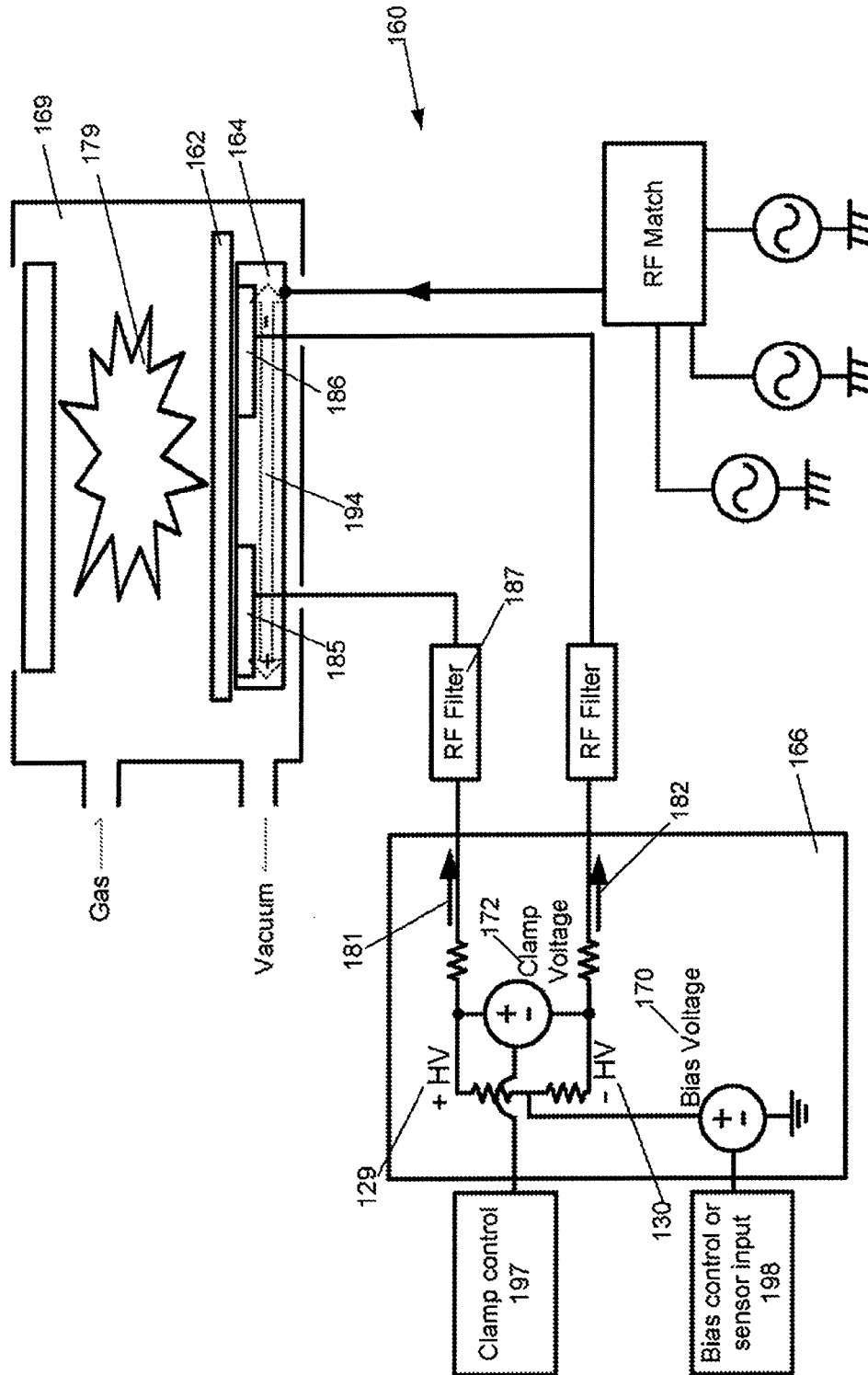


Fig. 1A (Prior Art)

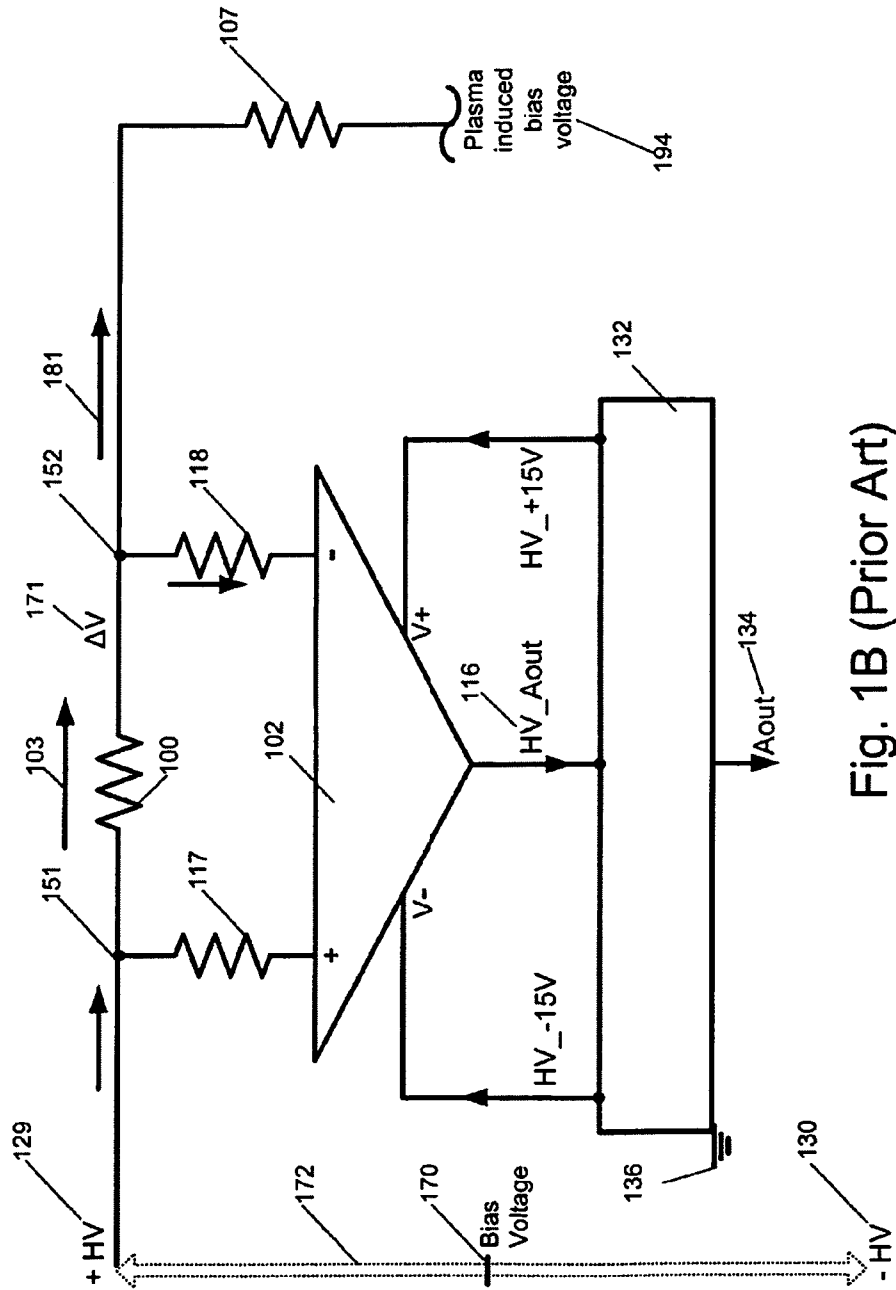


Fig. 1B (Prior Art)

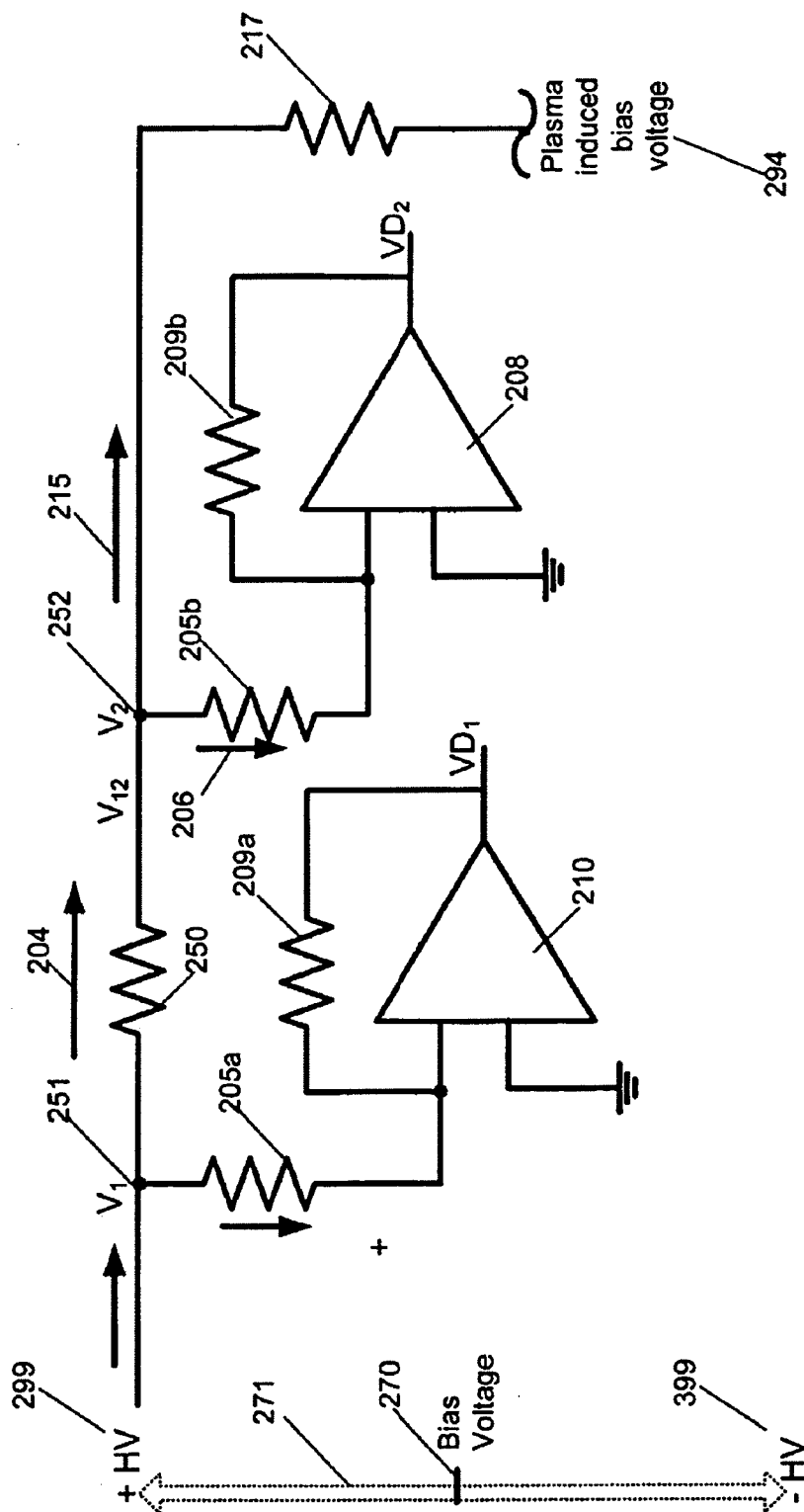


Fig. 2A

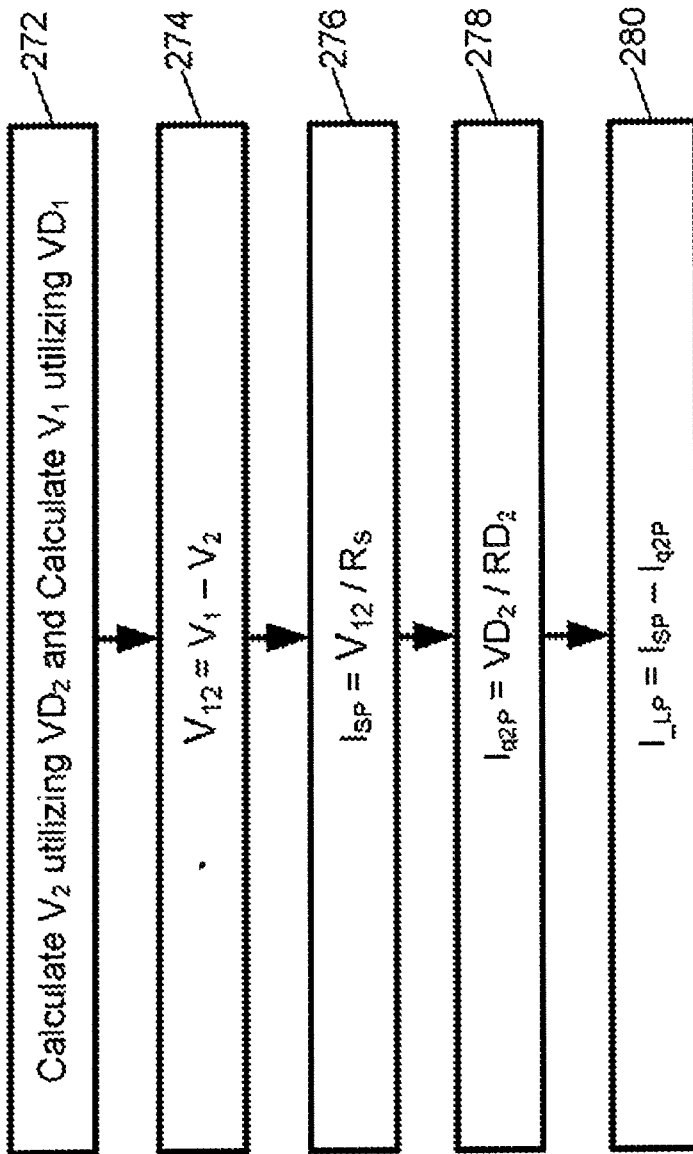


Fig. 2B

$$V_{isp} = (VD_1 - VD_2) * (-X) \dots\dots\dots(241)$$

$$\Delta V = (Y) * (V_{isp}) + (VD_2) * (R_S / RD_2) \dots\dots\dots(242)$$

$$I_{LP} = (\Delta V) / (R_S) \dots\dots\dots(243)$$

Fig. 2C

+ HV

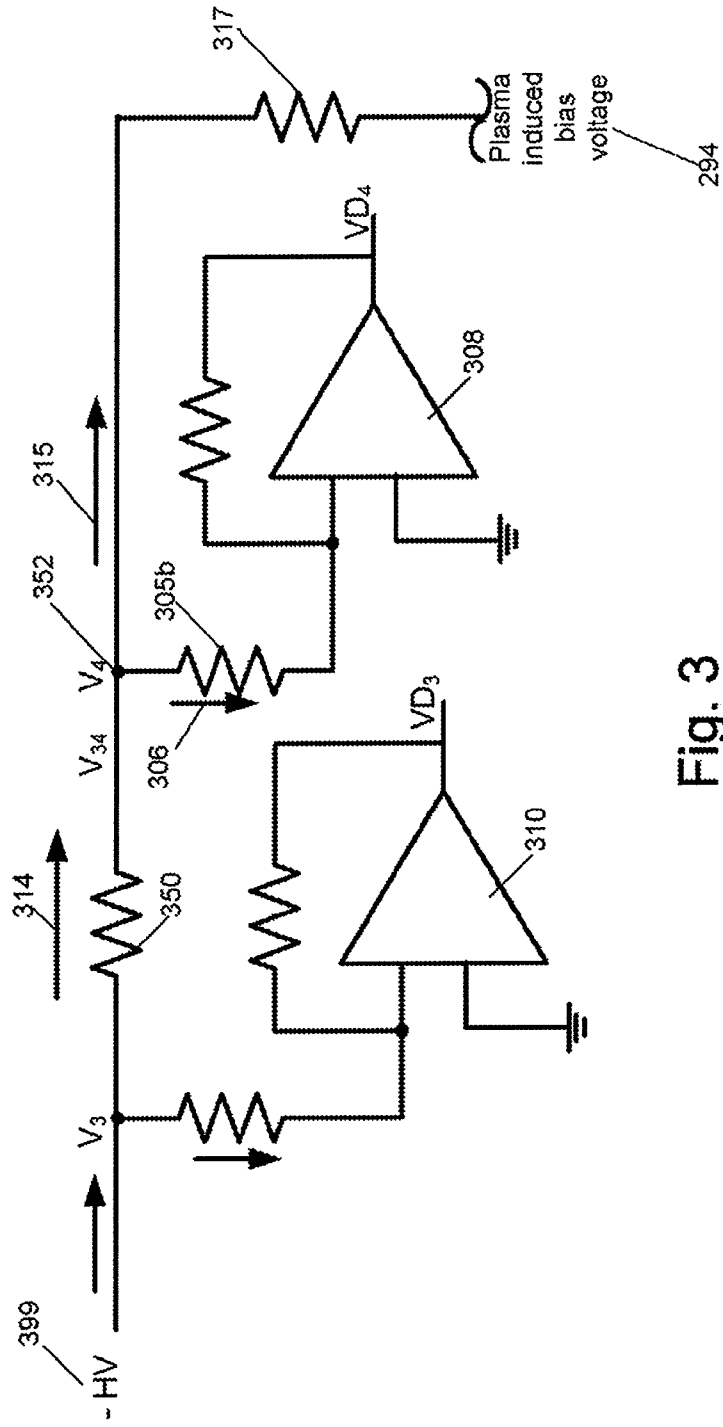


Fig. 3

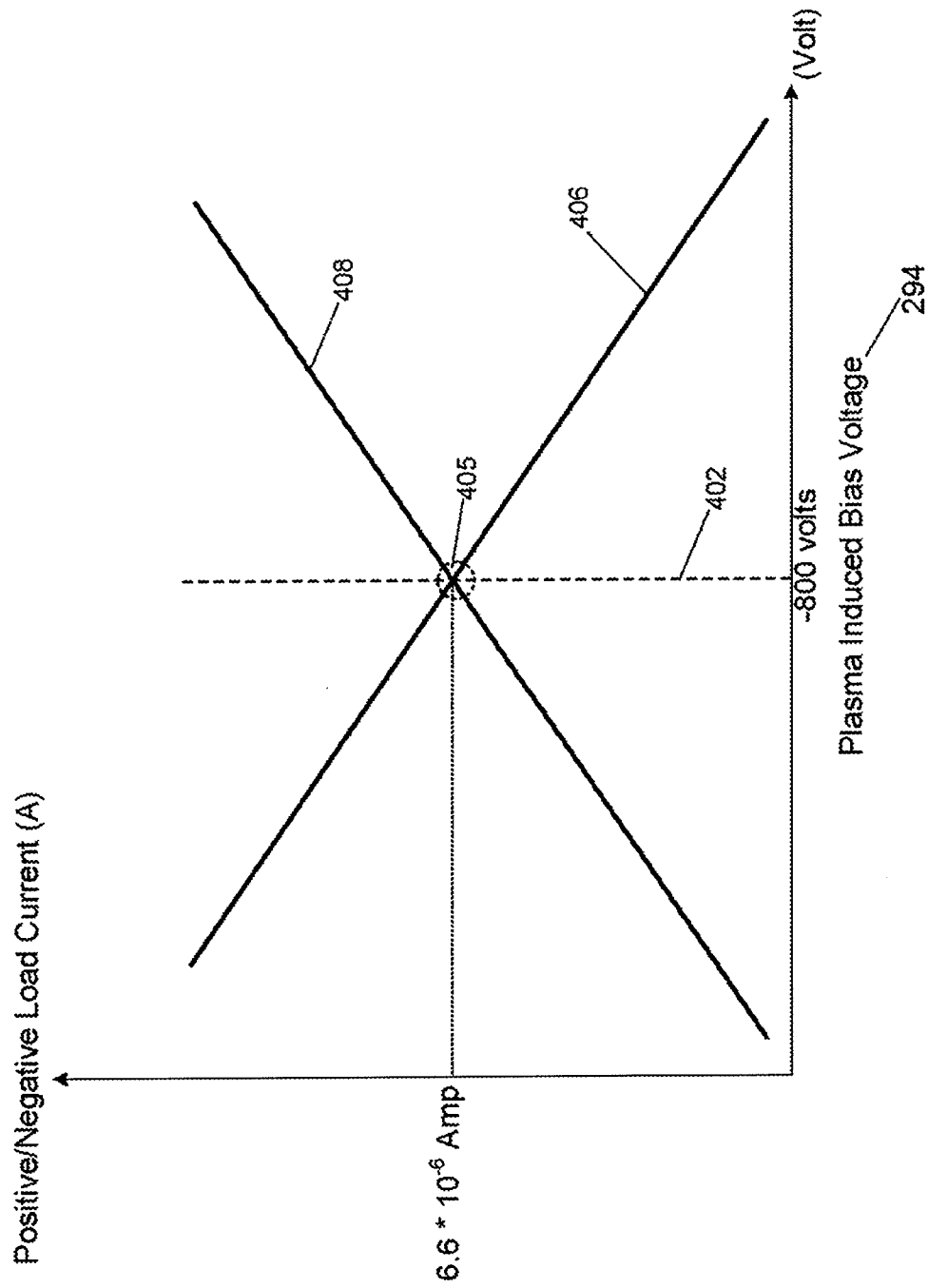


Fig. 4