

ABSTRACT

An ultor voltage power supply includes first (W2) and second (Wb) transformer windings that are coupled in series for producing corresponding first (V_2) and second (V_3) flyback pulse voltages. A first protection circuit (200) disables the generation of each of the pulse voltages when the amplitude of the first pulse voltage becomes excessive. A second protection circuit (110) disables the generation of one of the pulse voltages (V_3) when the amplitude of the second pulse voltage becomes excessive.

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This Sheet Has Been Replaced

