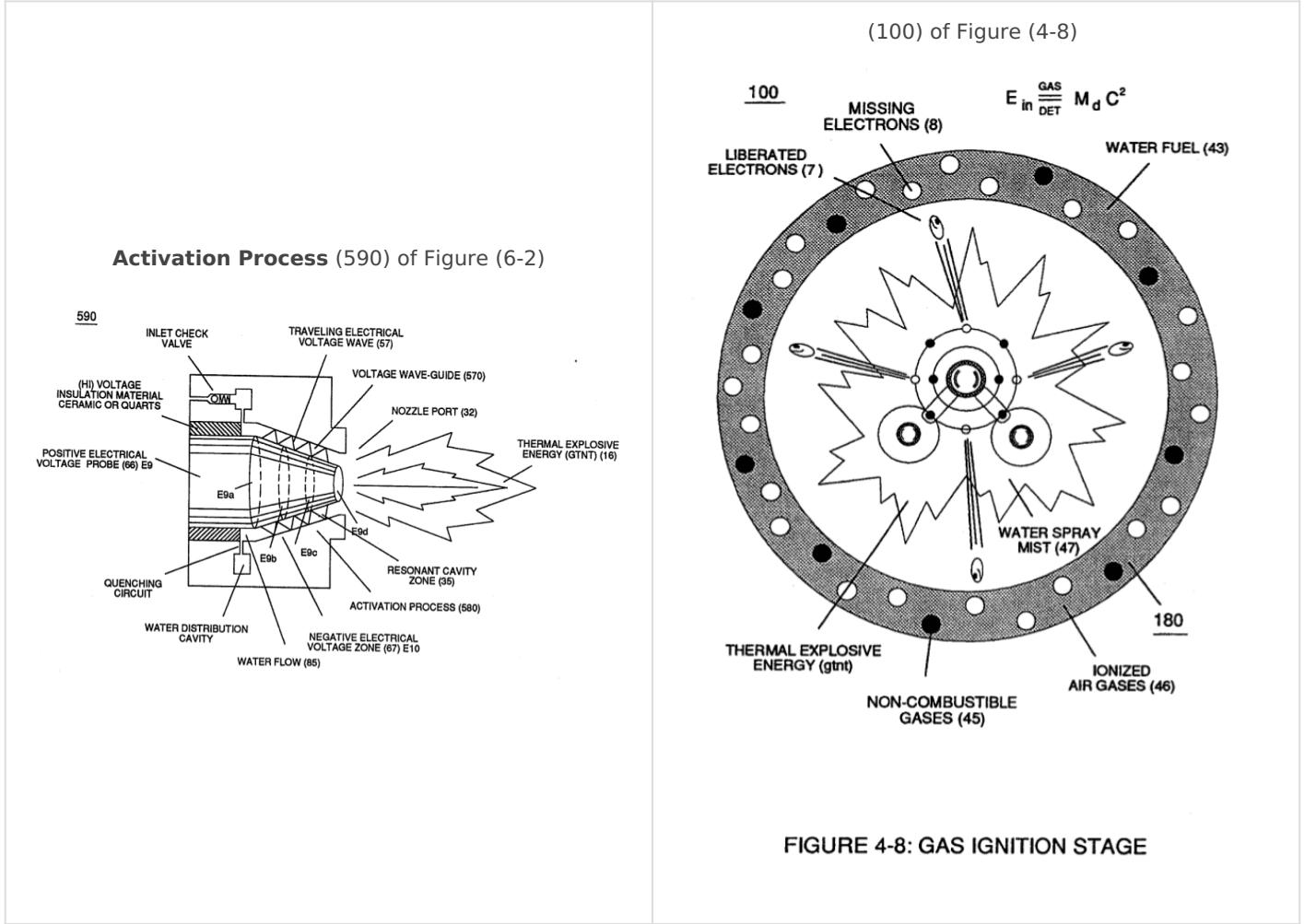
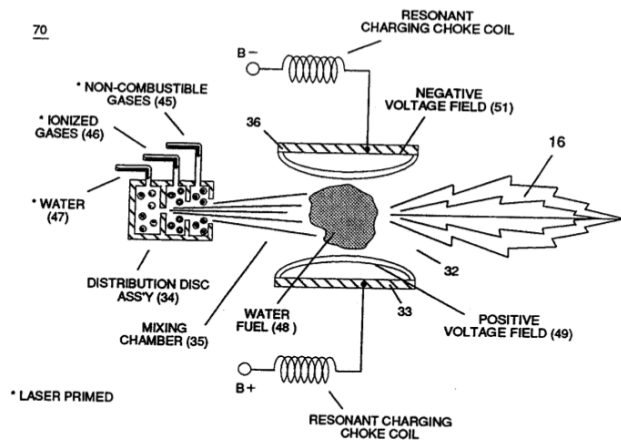


Voltage Intensifier Coil-Assembly

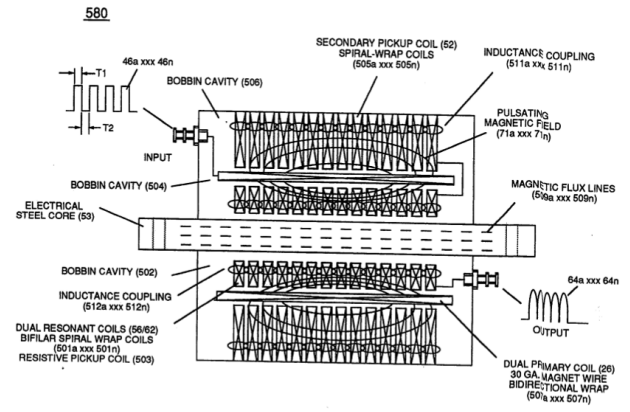
Activation Process (590) of Figure (6-2) as to (100) of Figure (4-8) is achieved since amp flow is restricted to enter into **Voltage Triggering Process** (70) of Figure (4-5) by way of **voltage intensifier coil-assembly** (580) of Figure (6-1).



Voltage Triggering Process (70) of Figure (4-5)

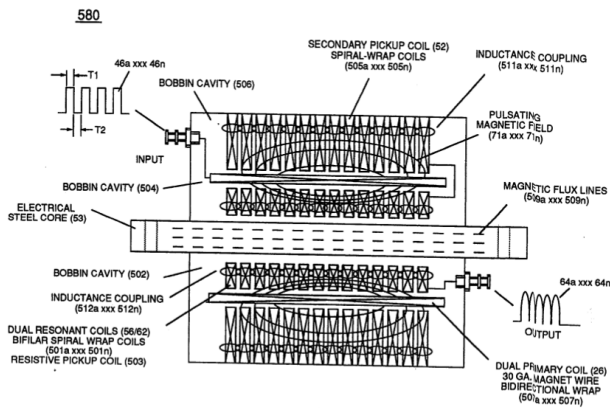


voltage intensifier coil-assembly (580) of Figure (6-1)

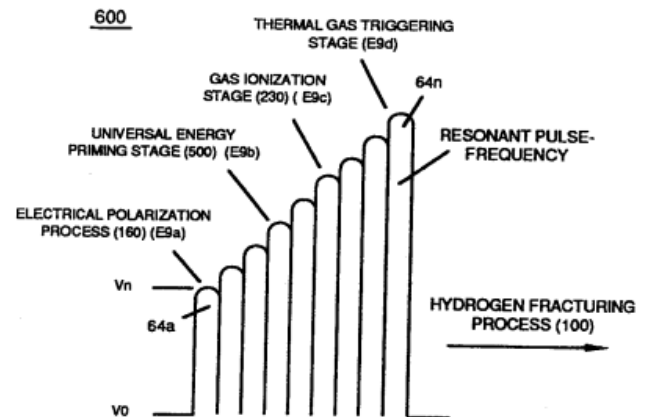


Inherently, the design parameters of **coil-structures** (580) of Figure (6-1) determines "**Efficiency**" (minimizing amp leakage) by which "**Voltage Intensity of Opposite Potential**" (600) of Figure (6-3) can perform work to trigger **Hydrogen Fracturing Process** (520) of Figure (5-3) (Memo WFC 424 DA) as to (100) of Figure (4-8) (Memo WFC 423DA), as graphically denoted in (750) of Figure (7-14) of WFC memo (426) titled VIC Matrix Circuit - Instant Explosion of Water.

coil-structures (580) of Figure (6-1)



"Voltage Intensity of Opposite Potential" (600) of Figure (6-3)



The diagram illustrates the energy pumping action in a laser system. It features a central region with concentric elliptical lines representing orbits. A positive charged nucleus (14) is located on the left side of this region. A universal energy path (9) is shown as a vertical line passing through the center. Absorbed laser energy (16) is directed into the system. Photon energy injection (17) is shown entering from the left. A negative voltage zone (67) is on the left, and a positive voltage zone (66) is on the right. Electron deflection (15) is indicated by arrows pointing towards the right. Liberated negative charged electrons (18) are shown moving from the right side towards the left. A voltage intensifier circuit (60) is connected to the system, and a water bath (68) is shown at the bottom. Various points and paths are labeled: RU, RU', A', A, K, L, M, N, ST', and ST. The diagram is labeled with E2 on the left and E4 on the right.

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