

WFC 420 - Illustrations

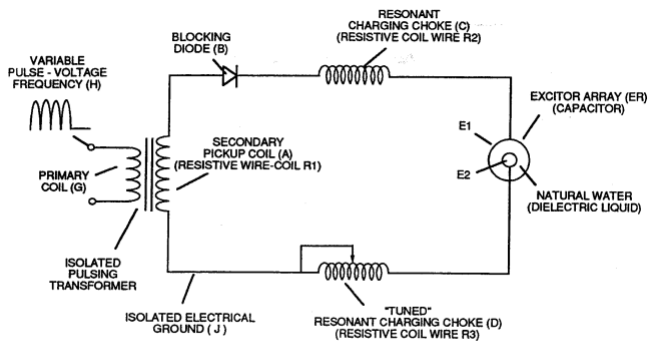


FIGURE 1-1: VOLTAGE INTENSIFIER CIRCUIT (AA)

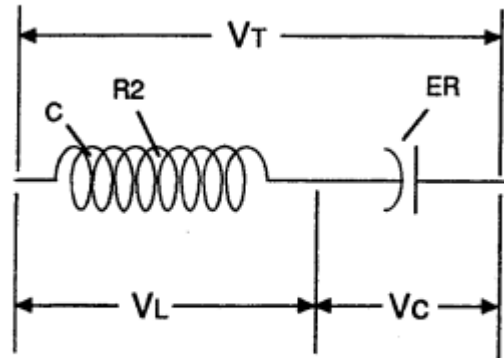


FIGURE 1-2: LC CIRCUIT

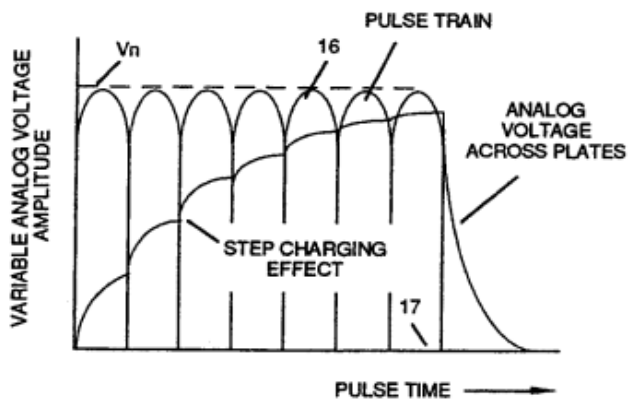


FIGURE 1-3: APPLIED VOLTAGE TO PLATES

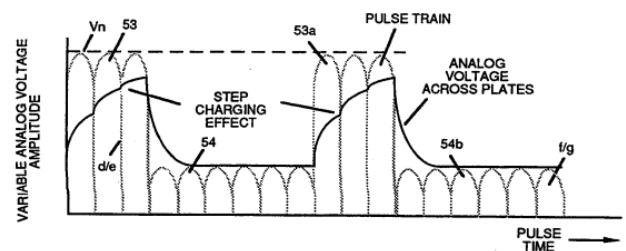


FIGURE 1-4: APPLIED VOLTAGE TO RESONANT CAVITY

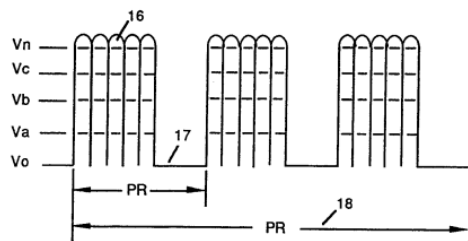


FIGURE 1-5: VARIABLE AMPLITUDE GATED UNIPOLAR PULSE-FREQUENCY DYNAMICALLY CONTROLS HYDROGEN GAS-YIELD ON DEMAND WHILE INHIBITING AMP FLOW

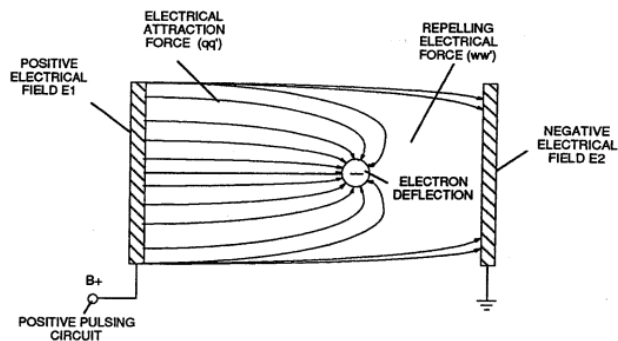


FIGURE 1-6: VOLTAGE POTENTIAL PERFORMING WORK

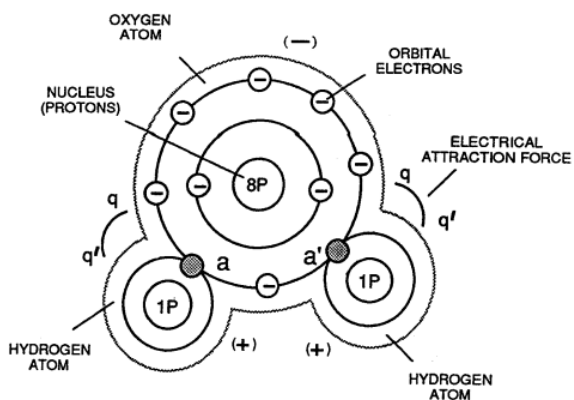


FIGURE 1-7: ELECTRICAL CHARGES OF THE WATER MOLECULE

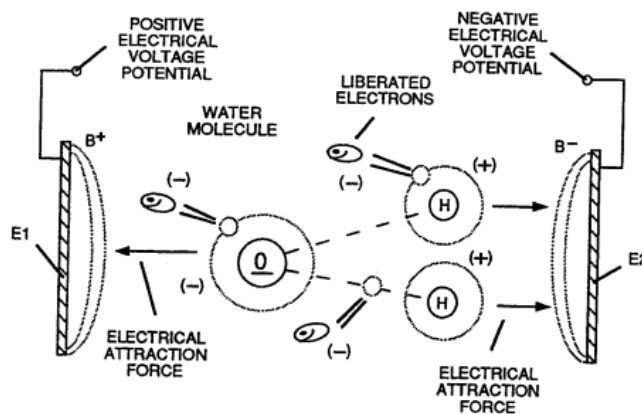


FIGURE 1-9: ELECTRICAL POLARIZATION PROCESS

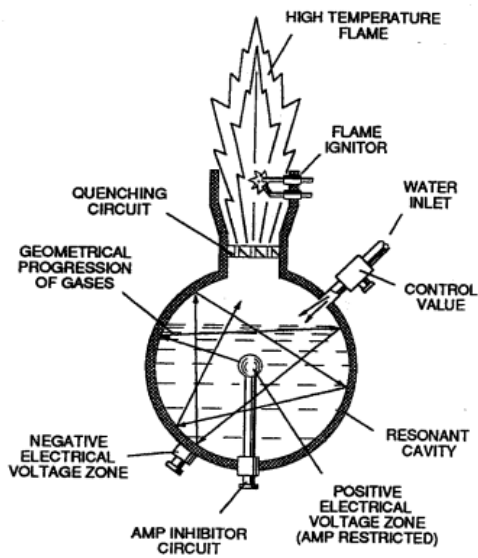


FIGURE 1-10: ELECTRICAL VOLTAGE ZONES FORMING RESONANT CAVITY

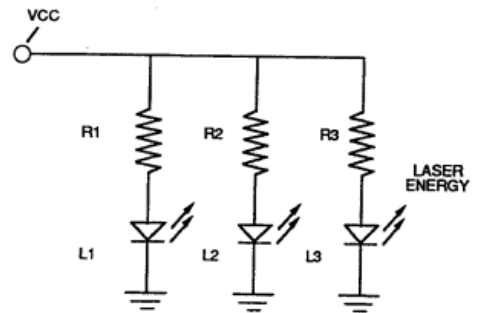


FIGURE 1-11: LED CLUSTER ARRAY

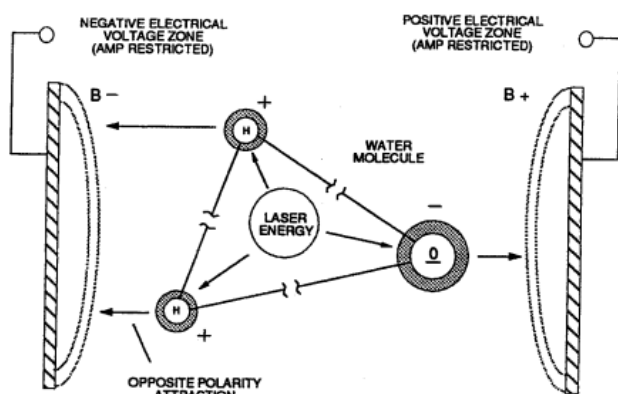


FIGURE 1-12: PHOTON ENERGY AIDS RESONANT ACTION

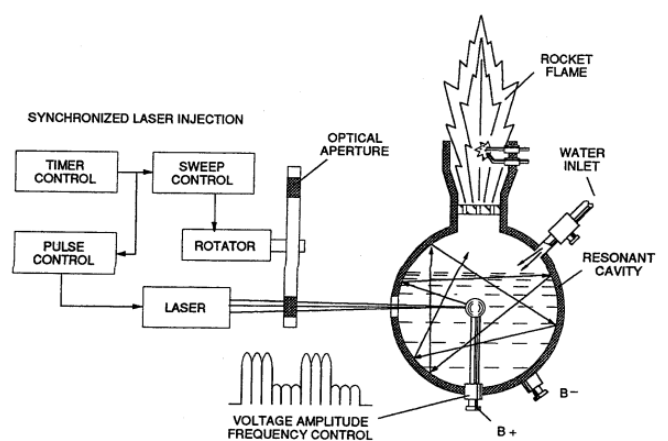


FIGURE 1-13: LASER INJECTED RESONANT CAVITY

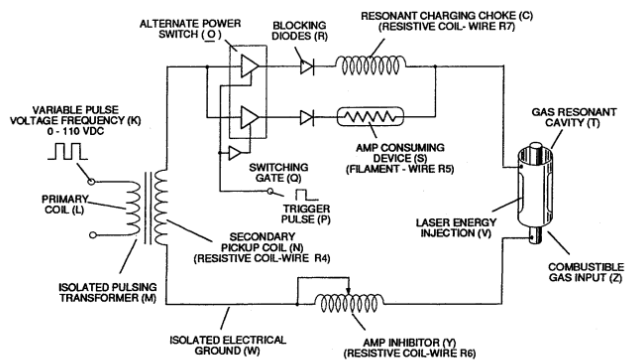


FIGURE 1-14: ELECTRON EXTRACTION CIRCUIT (BB)

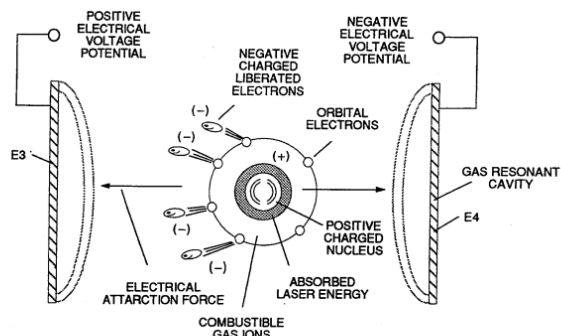


FIGURE 1-15: DESTABILIZING COMBUSTIBLE GAS IONS

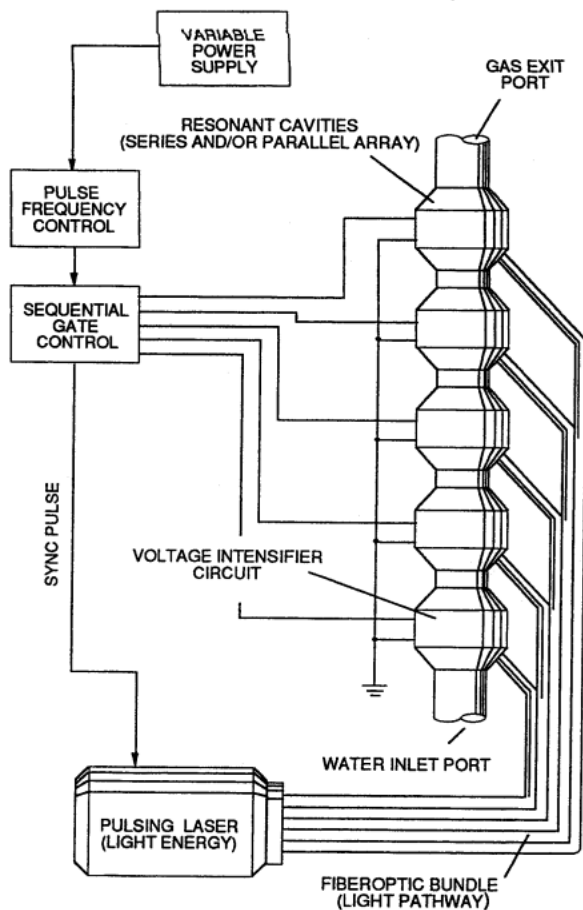


FIGURE 1-16: POWER LOAD DISTRIBUTION

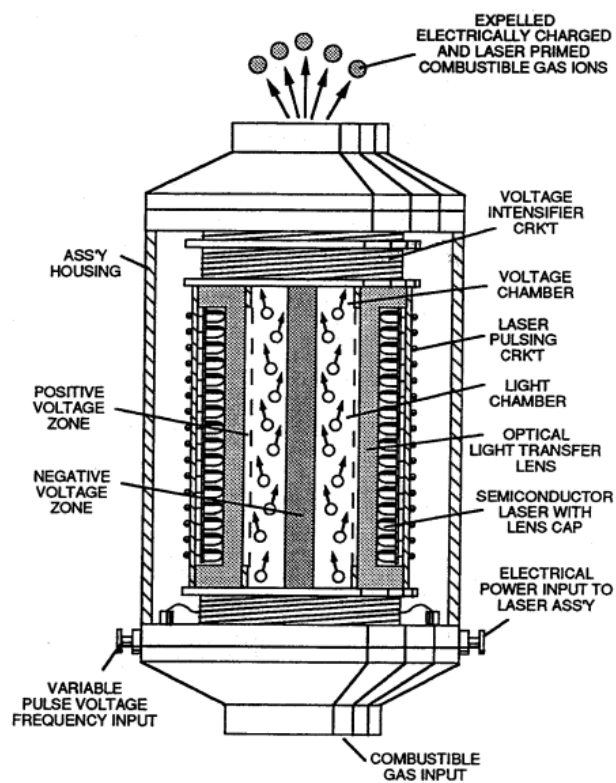


FIGURE 1-17: GAS RESONANT CAVITY

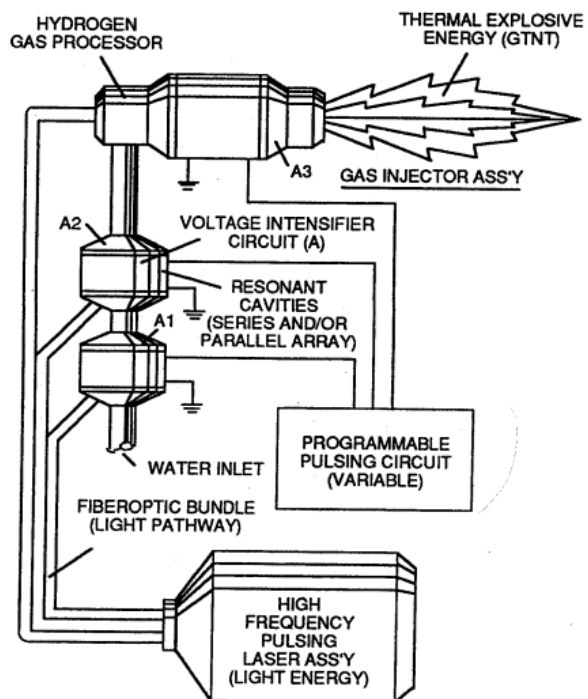


FIGURE 1-18: GAS INJECTOR FUEL CELL

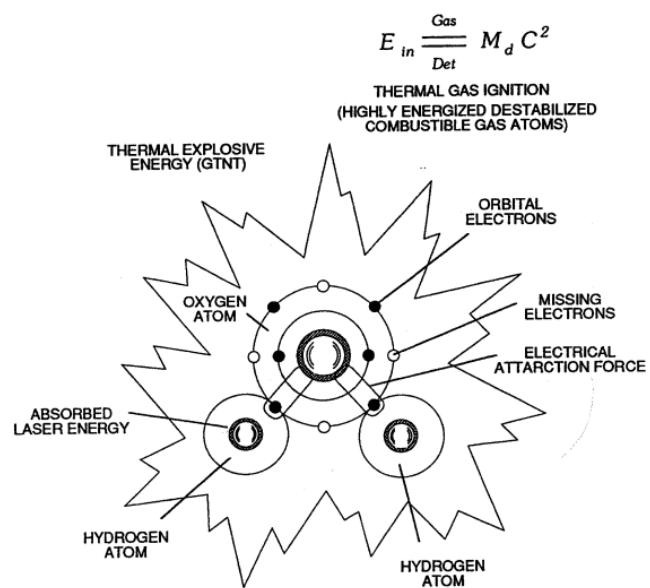


FIGURE 1-19: HYDROGEN FRACTURING PROCESS

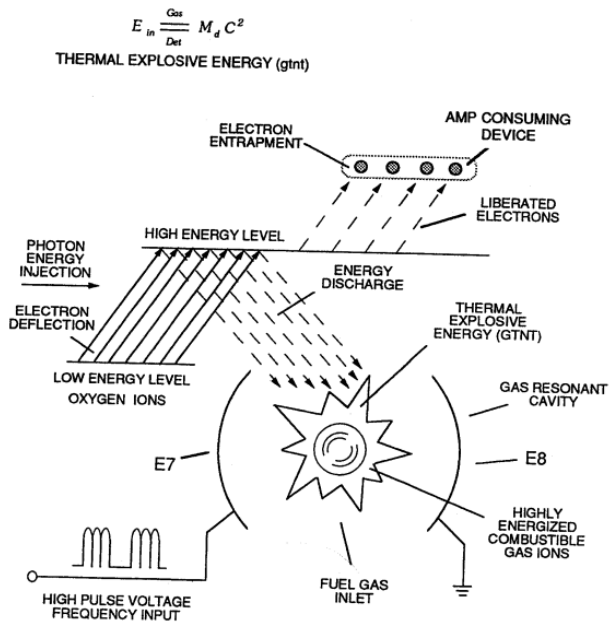


FIGURE 1-20: HYDROGEN GAS PROCESSOR

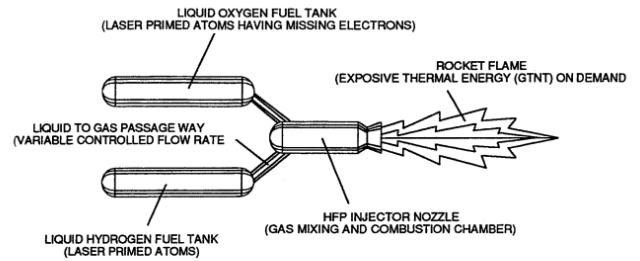


FIGURE 1-21: ATOMIC POWERED ROCKET ENGINE

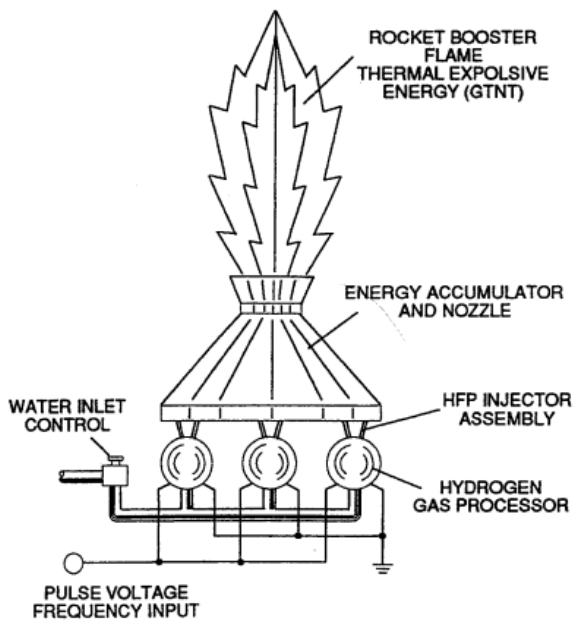


FIGURE 1-22: BOOSTER ROCKET ENGINE

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