

WFC 426 - Illustrations

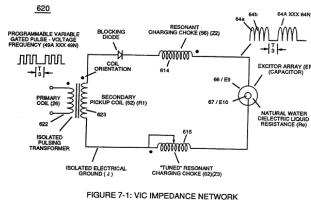


FIGURE 7-1: VIC IMPEDANCE NETWORK

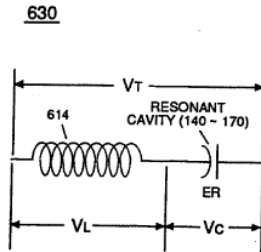


FIGURE 7-2: LC CIRCUIT

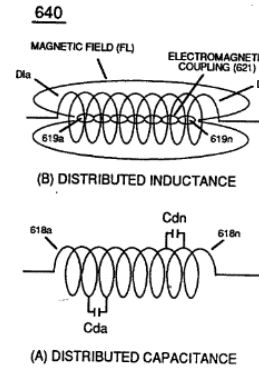


FIGURE 7-3: COIL INTERACTION

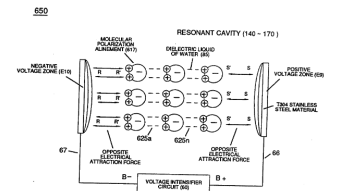


FIGURE 7-4: ELECTRICAL CHARGING EFFECT

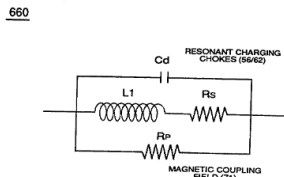


FIGURE 7-5: INDUCTANCE CHARGING EFFECT

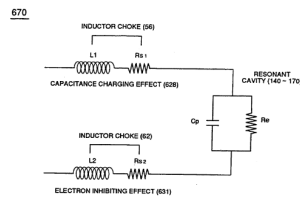


FIGURE 7-6: RESONANT VOLTAGE EFFECT

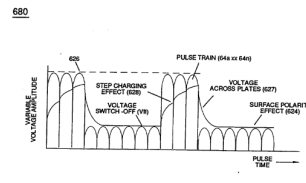


FIGURE 7-7: VOLTAGE CHARGING EFFECT

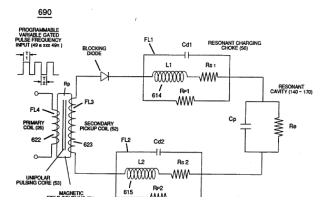


FIGURE 7-8: VIC MATRIX CIRCUIT

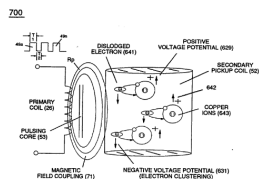


FIGURE 7-9: ELECTRON BOUNCE PHENOMENON (EBP)

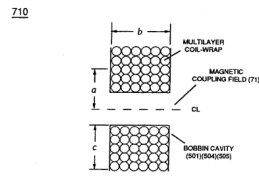


FIGURE 7-10: VOLTAGE STEPPING COILS

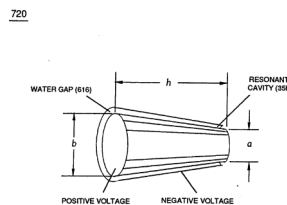
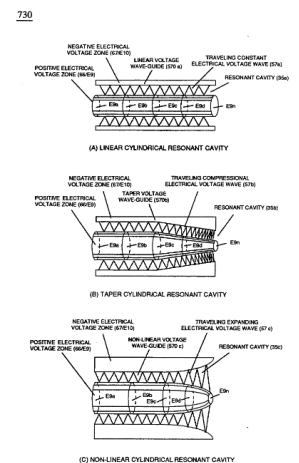


FIGURE 7-11: TAPERED VOLTAGE WAVE-GUIDE



(C) NON-LINEAR CYLINDRICAL RESONANT CAVITY

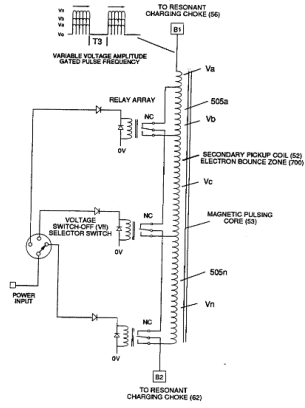


FIGURE 7-13: VIC SECONDARY SWITCH-OFF COIL-ARRAY

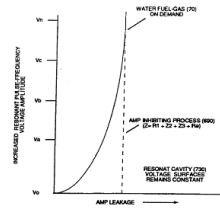


FIGURE 7-14: RESONANT CAVITY WATER-FUEL INJECTION

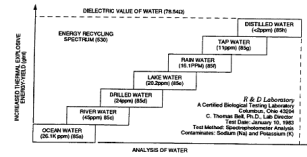


FIGURE 7-15: THERMAL EXPLOSIVE-ENERGY OF WATER

Revision #3

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