

DESCRIPTION OF ELECTRICAL CIRCUITRY

EXHIBIT E

TRANSMITTER:

- 1) The signals from the mouse, the keyboard and the joystick are mixed and added the control data by CPU (IC602), and goes out from pin 12.
- 2) The sending data is modulated by the sub-carrier (100KHz), and goes to pin 3 of TX VCO.
- 3) The modulated signal is doubled by PLL IC (IC705), and is amplified by TX AMP (Q700, Q701).
And the signal is emitted from the antenna.