

**鉅成電子製品有限公司****Great Power Electronic Products Co., Ltd.***Attn: Gilbert Lui***APPLICANT: Great Power Electronic Products Co. Ltd.****FCC ID: GEGGP926T****Circuit Description**

**Q1 the 27 MHz crystal oscillator drives the base of Q2 the final/ buffer amplifier. Summed into the same base (Q2) is the modulation provided by IC1. The inputs of IC1 is manually switched by the operator.**

**Antenna, Ground, and Power Source**

**The antenna consists of a 56cm long telescoping chrome over brass tubing. There is no external ground connection. The ground is only that of the printed circuit board. Electric current is supplied by a 12 Volt primary storage cell**

*8 OCT 02***RECEIVED**  
**- 8 OCT 2002**

BY: .....

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