

TUE, 13-FEB-01 11:57 #

P. 01

To: T.C.

Attn: Mr. Sid Sanders

From: Gilbert Lui

Subject: Golden Bright/2030

APPLICANT: GOLDEN BRIGHT MANUFACTURER LTD.**FCC ID: O2X2030****Circuit Description**

Q1 become 27.145 MHz crystal oscillator and provide carrier wave for Q2 modulation. Q2 adjust U1 output modulated signal to modulation and provide buffer amplifier. The output of Q2 has the matching network consisting of L1, L4, C4 and C9 that limit harmonic content and effect the proper coupling of the antenna to the output stage.

Antenna, Ground and Power Source

The antenna consists of a 45 cm 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 9 Volts primary storage cell.

TOTAL P. 01

Golden Bright Manufacturer Ltd.

JOB #: 32ZU1

FCCID: O2X2030

EXHIBIT : 10