

Applicant SUNCON TOYS INDUSTRY LTD

FCC ID: ~~1A6205~~

Circuit Description

T3B internal oscillator to connect with an external ^{49.860} ~~27.145~~MHz Crystal

oscillator drives the T3B (PA) the final/buffer amplifier summed into
the same T3B (PA) is the modulation

L3,L4, C3, and C5 that limit the harmonic content and effect the proper
coupling of the antenna to the output stage

Antenna, Ground and power source

The antenna consists of a 46cm 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 9V Volt primary
storage cell.