

邦榮實業有限公司
Bonwin Industries Limited

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APPLICANT : BONWIN INDUSTRIES LIMITED

TX : FCC ID : KTE14022TX

RX : JETCON 24022RX

DATE : JUNE 2003

CIRCUIT DESCRIPTION

Q1, C6, R1, R2, R3, XT1, THE 49.86 MHZ CRYSTAL OSCILLATOR SUMMED INTO THE SAME COLLECTOR Q2 IS THE MODULATION PROVIDED BY Q1/Q3/C6/C7/C8/R4/R5/R6.

THE OUTPUT OF Q1 HAS THE MATCHING NETWORK CONSISTING OF L1, C1, AND C2 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 30 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 VOLT PRIMARY STORAGE CELL.

For and on behalf of
邦榮實業有限公司
BONWIN INDUSTRIES LIMITED

Authorized Signatory