



香港標準及檢定中心
The Hong Kong Standards and Testing Centre Ltd

Date : November 7, 1998

FCC ID: G6D370H

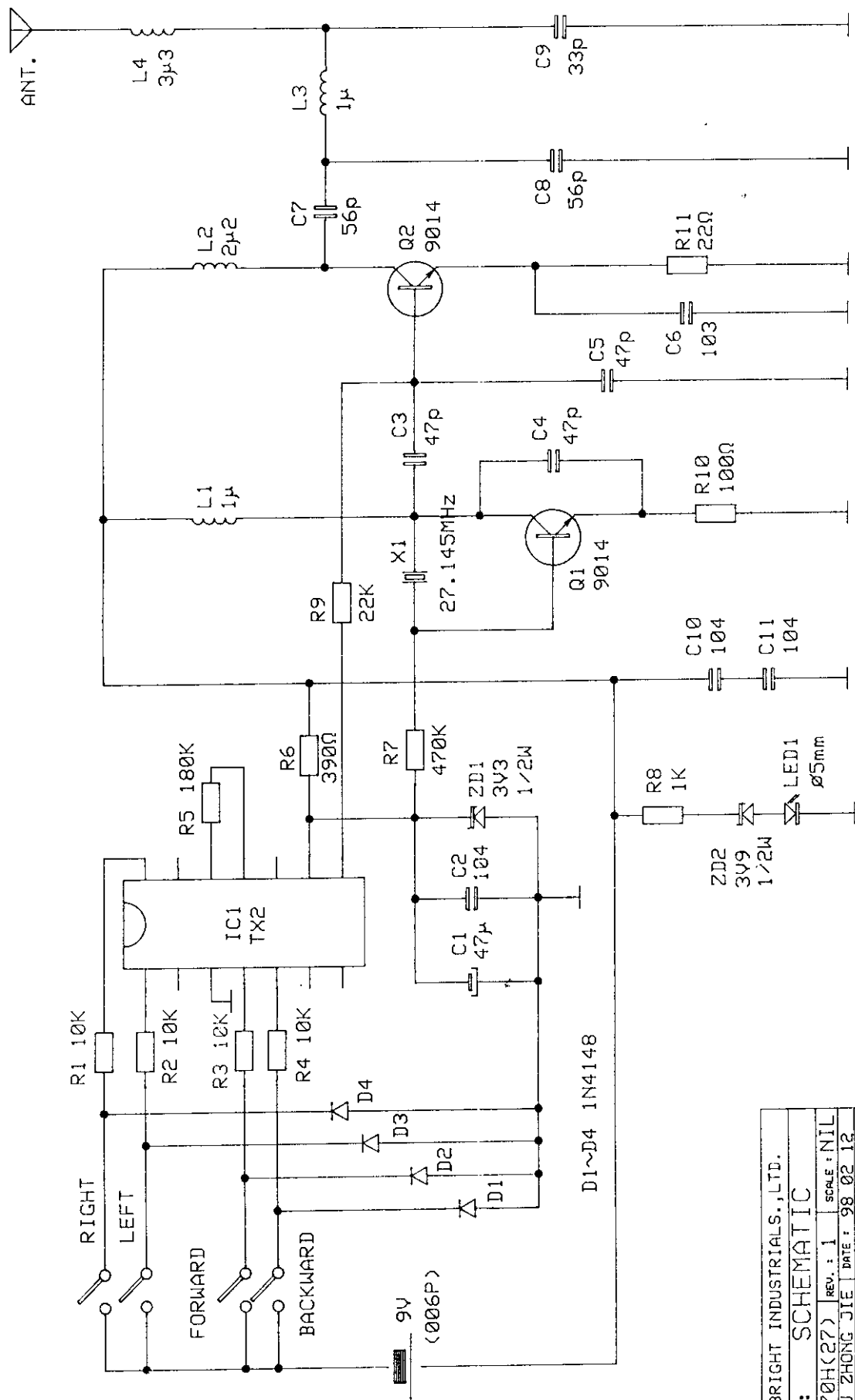
EXPOSITORY STATEMENT

This device under application is a crystal controlled Low Power Communication Device Transmitter operation within the band 26.96 - 27.28 MHz specified in Section 15.227 of the FCC Rules.

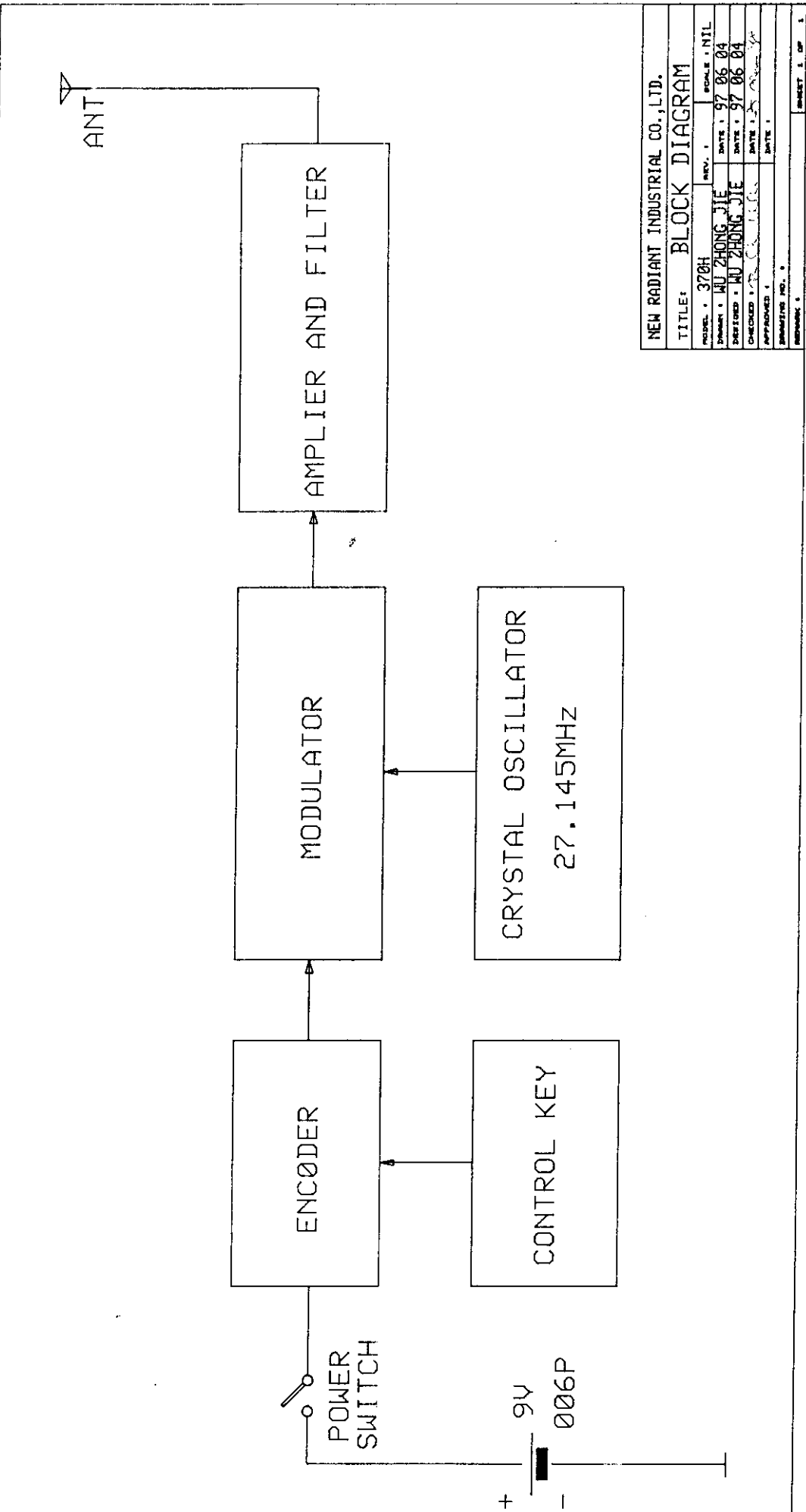
For details of the construction of the Device, please refer to the following documents submitted by the Applicant:

- 1) Circuit Diagram
- 2) Block Diagram
- 3) PCB Layout
- 4) Parts List





NEW BRIGHT INDUSTRIALS.,LTD.			
TITLE: SCHEMATIC			
MODEL : 370HK(27)	REV. : 1	SCALE : NIL	
DESIGN : WU ZHONG JIE	DATE : 98.02.12		
CHECKED : WU ZHONG JIE	DATE : 98.02.12		
APPROVED : WU ZHONG JIE	DATE : 98.02.12		
DRAWING NO. : 370H-01-S-01			
REMARK : 250, 171 AND 710			
			SHEET 1 OF 1



NEW BRIGHT INDUSTRIAL CO., LTD

ELECTRONIC PART

PARTS LIST .

MODEL : 370H(27M) TRANSMITTER

APPLICATION FOR : #370 #371 #373(Transmitter)

TRANSISTOR

Q 1 - 9014

Q 2 - 9014

RESISTOR

R 1 - 10K

R 7 - 470K

R 2 - 10K

R 8 - 1K

R 3 - 10K

R 9 - 22K

R 4 - 10K

R 10 - 100 Ω

R 5 - 180K

R 11 - 22 Ω

R 6 - 390 Ω

CAPACITOR

C 1 - 47 μ F

C 7 - 56p

C 2 - 104

C 8 - 56p

C 3 - 47p

C 9 - 33p

C 4 - 47p

C 10 - 104

C 5 - 47p

C 11 - 104

C 6 - 103

INDUCTOR

L 1 - 1 μ H

L 2 - 2.2 μ H

L 3 - 1 μ

L 4 - 3.3 μ H

ZENER DIODE

D1 - IN4148

D2 - IN4148

D3 - IN4148

D4 - IN4148

***** REMARK *****

(R) RESISTOR 1/4 W +- 5%
 (C) CERAMIC (>470P) 50 WV +80% -20%
 (C) CERAMIC (<470P) 50 WV +-10%
 (E) ELECTROLYSIS +-20%
 (M)MYLAR 50(OR 25) WV +-10%
 INDUCTOR 100mA MAX +-10% (OR+-20%)

