

**NEW BRIGHT INDUSTRIAL CO. Ltd.**  
**ELECTRONIC PART**  
**PARTS LIST .**

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**GROUP No. : T703**

**FCC No. : G6D 10855HH**

**FREQUENCY : 49.860MHz**

**Transmitter**

**TRANSISTOR**

**Q1 - 9014\* or equivalent\***

**Q2 - 9014\* or equivalent\***

**RESISTOR**

**R1 - 1K\***

**R2 - 1K\***

**R3 - 1K\***

**R4 - 1K\***

**R5 - 220K\***

**R7 - 22K\***

**R8 - 22\***

**R10 - 100K\***

**R11 - 100\***

**CAPACITOR**

**C3 - 10p\***

**C5 - 18p\***

**C6 - 25p\***

**C7 - 101\***

**C8 - 18p\***

**C9 - 2p\***

**C12 - 104\***

**Crystal**

**XT - 49.860MHz**

**INDUCTOR**

**L1 - 2R2**

**L2 - 2R2**

**L3 - 1R0**

**L4 - 1R0**

**I.C.**

**IC1 - T288S\***

**DIODE**

**D1 - 1N4148\***

**D2 - 1N4148\***

**D3 - 1N4148\***

**D4 - 1N4148\***

**LED.**

**LED1 - RED**

**\*\*\*\*\* REMARK \*\*\*\*\***

**(R) RESISTOR ..... 1/8 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%)**

**\*SMD component**