

KNOW-HOW DEVELOPMENT LTD

KNOW THE TREND..HOW TO CREATE

FAX MESSAGE

NO.

Date : Jan 31,00

To : ITS

YOUR FAX : 27411693

Attn : MR. CLIFF WONG

From : Mr. C.K. Tse

**RE : WIRELESS CYCLE COMPUTER TECHNICAL DESCRIPTION FOR
KSS- WIRELESS CYCLE COMPUTER MODEL**

TRANSMITTER :

- Whenever the reed switch is turn on, it will trigger and encode signal through T1.
- Then signal is transform to RF signal through T1 and send out by the coil L1.

RECEIVER

- Transmitted signal will be received by the coil L1 and detected by T1 on 180 KHz
- Signal will filtered and decoded through T2, T3, T4.
- If the signal is correct, it will trigger T5 and then the port of INTR of the MCU.

Best regards and wishes.

MR. C.K. TSE

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