

Circuit Description

IN TRANSMIT MODE:

When the control signal is made, a signal is transmitted. The Crystals are used with 32.768KHz and 3.58M. When SET temperature more then Room temperature. The signal is taken up with take off. Energy is supplied 12V(A23) and 3V(CR2032)

Button battery

IN RECEIVER MODE:

The signal with take off is received It take off the electric value, energy is supplied 6V—4AA1.5V Battery

ANTENNA AND GROND CIRCUIT: PCB

CONFIGURATION: 140*40*16mm

REFERENCE DSCILLATION: 433MHz

MICROCONTROLLER: REMOTER TM87P08 SC2262

RECEIVER CIR2272