

TECHNICAL DESCRIPTION

A. COMPONENT DESCRIPTION:

1. MAIN BODY:

CATEGORY	TYPE	FUNCTION	DESCRIPTION
IC	HT12D	DECODE IC	CONTROL TX OPERATION
IC	SPC11A	MELODY IC	ALARM OPERATION
IC	CD4069,CD4013	LOGIC OPERATION	----
IC	HT7136,HT7144	DC REGULATOR	POWER SUPPLY
IC	XC61CN4102,XC61CN4502	LOW BATTERY CHECK	LOW BATTERY OPERATION
TRANSISTOR	9018G	RF SIGNAL TRANSISTOR	RF RECEIVE FOR 433.9MHZ
TRANSISTOR	9014C	SMALL SIGNAL TRANSISTOR	LED AND BUZZER AMPLIFIER
DIODE	1N4148	SWITCH DIODE	LOGIC SWITCH
LED		LOW BATTERY INDICATING	----
AIR COIL	1T	RF RECEIVE	RF RECEIVE FOR 433.9MHz
AIR COIL	9.5T	RF RECEIVE	RF RECEIVE FOR 433.9MHz
3 PIN COIL	95mH	AUDIO AMPLIFIER	BUZZER DRIVER
DECODE SW	8bit	DECODE	----
SWITCH	1P2T	ALARM TYPE OPTION	----