## **Critical Component of MHN02M(RX)**

Component	Part Number	Description
Decoder HT12D	U3	Decode the RF signal
OP-Amp 358A	U6	Amplify the signal received And compare signal
CD40106BC	U2	Generate 1Hz wave for low battery LED display
DIP switch	SW1	Differentiate address code
RF transistor MMBTH10	Q32	Generate oscillation of frequency 350MHz
IRF 630	Q8, Q9	Drive output