

## Critical Component

<b>Component</b>	<b>Part Number</b>	<b>Description</b>
<b><i>MULTI FUNCTION BOARD</i></b>		
HT7133-1	U2	Power supply
SLIDE SWITCH	SW2	Control output
DIP switch(4)	SW1	Differentiate address code
PIC16F628A	U1	Decode the RF signal and output control
SIP5	J3	ON board program

SI4532DY	U6,U7	Output Control
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<b><i>RF Board</i></b>		
2SC3838	Q10	This component work with L3,C22,C27 and other components is generate 350MHz center frequency
MCP6242	U3	Amplify the signal received And compare signal