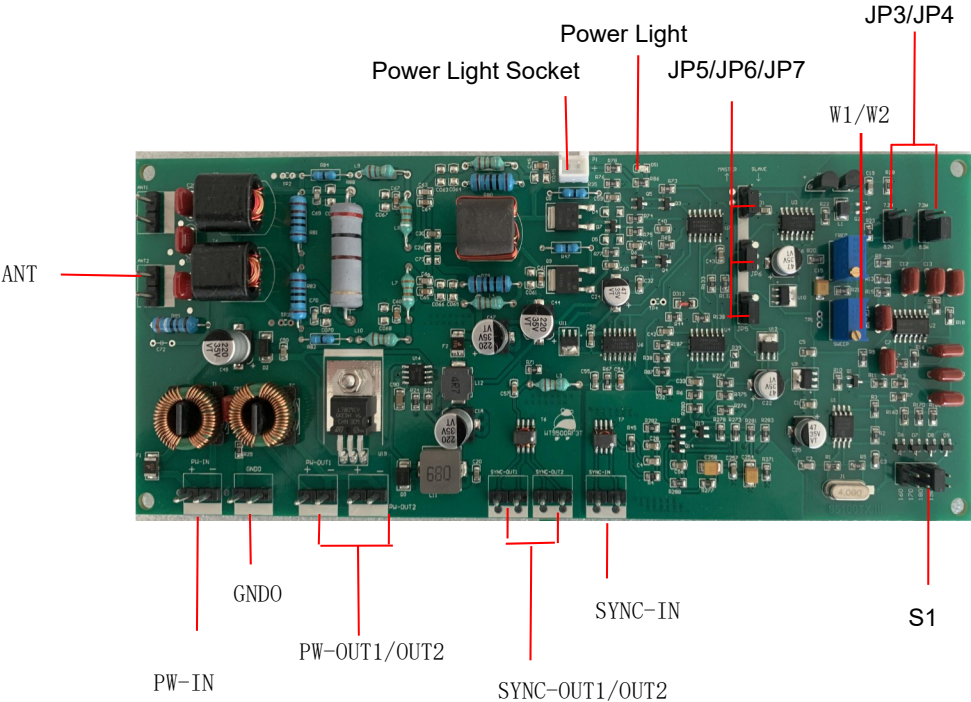


MANUALE DI INSTALLAZIONE E TARATURA SISTEMA RF 8.2 Mhz TX / RX

IL SISTEMA DEVE ESSERE ALIMENTATO CON ALIMENTATORE 24VDC

RF TX



-TX Toggle Instruction

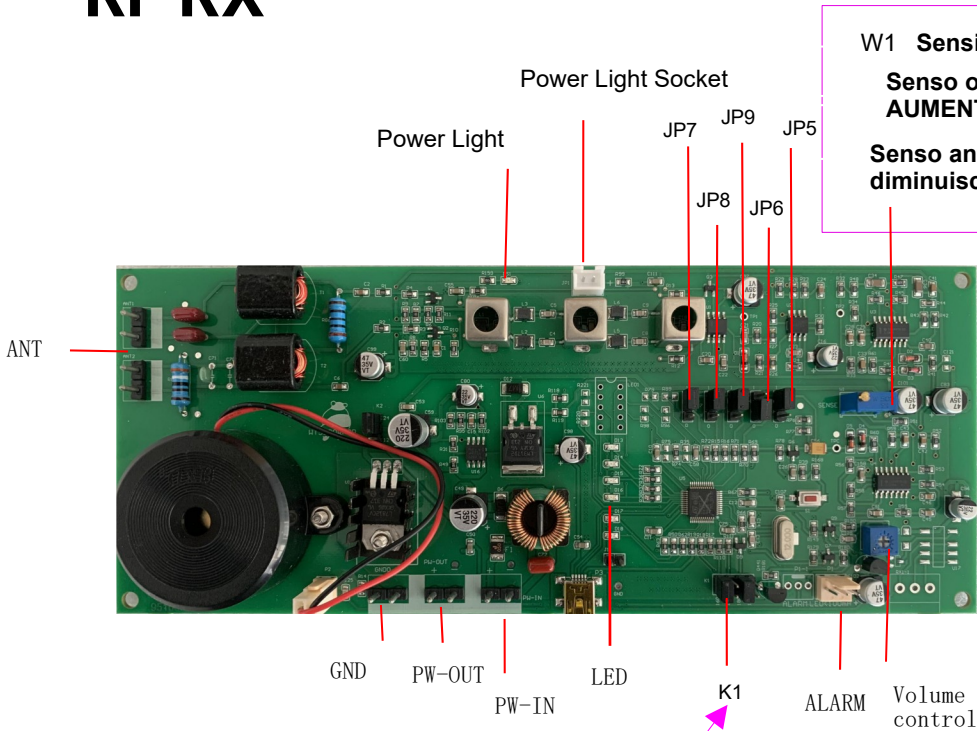
Function	Toggle	Up	Down	Factory Set
Frequency Sweep Width	JP3	7.2M	8.2M	Down (8.2M)
	JP4			
Master/Slave TX Set	JP5	MASTER	SLAVE	Up
	JP6			
	JP7			

W1	Frequency sweep width
W2	center frequency

Note:

- 1.please keep the factory state of potentiometers W1/W2 .
- 2.Factory state of frequency sweep width is 8.2M,JP3,JP4 Down .
- 3.S1 is the frequency selector, a frequency between 160 to 190Hz, the pointer is to adjust the frequency; the factory settings is 180Hz.

RF RX



K1 is the frequency selector, a frequency between 160 to 190Hz, the pointer is to adjust the frequency; the factory settings is 180Hz.

Features and Advantages

- Patent"Digital Reception Technology":
More stable,no temperature drift is the core concept of DSP technology
- Plywood technology:
High density,small volume,short connection and good effect of shielding

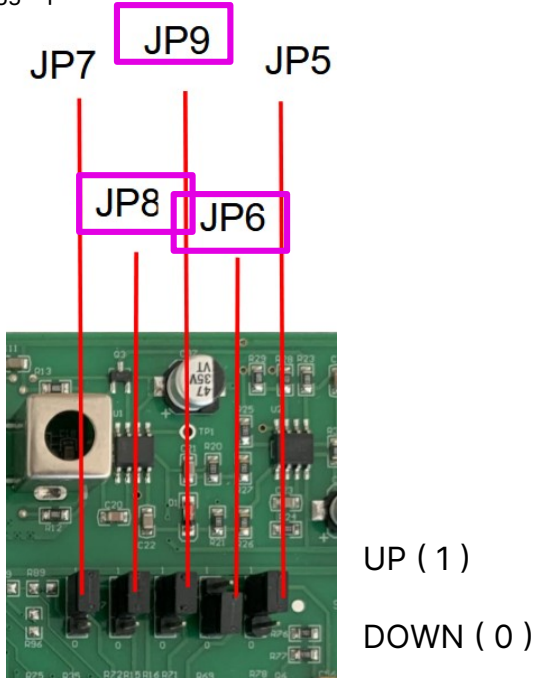
Form 1. LED Instruction

Light No.	Function	Instruction		
D13	Signal Strength	Best	Good	Bad
D14				
D15				
D16	Alarm	Red Light		
D17	Interference	Not Allowed Bright		

Form2. Toggle Instruction

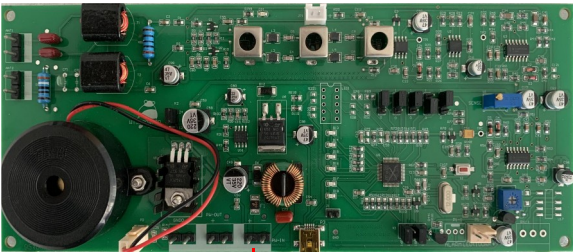
Function	Toggle	UP(1)	Down(0)	Factory Set
Warning	JP6	Warning	Non-warning	☐
Sensitivity	JP8	Low	High	☐
Anti-interference	JP9	Normal Circumstance	Tough Circumstance	☐

: Note Black Square means toggle position.

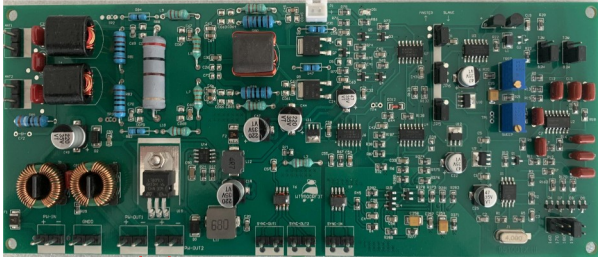


SCHEMA DI CABLAGGIO 1TX+ 2RX

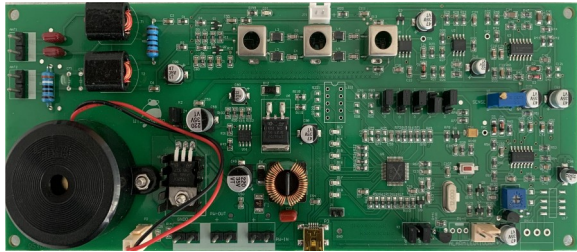
RX1



TX



RX2



TX“PW-OUT1”connect RX1 “PW-IN”
SINISTRA POSITIVO
DESTRA NEGATIVO

TX“PW-OUT2”connect RX2“ PW -IN”
SINISTRA POSITIVO
DESTRA NEGATIVO

power supply box



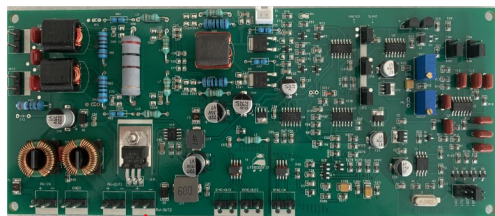
Power

Connect line
Power line

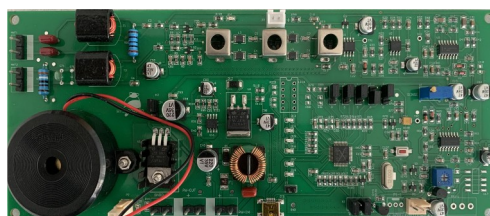


SCHEMA DI CABLAGGIO CONFIGURAZIONE 2TX + 2RX SINCRONISMO CON CAVO NECESSARIO

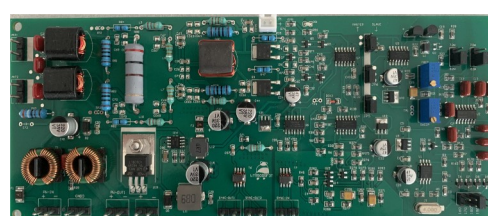
Master TX (JP5/JP6/JP7 up)



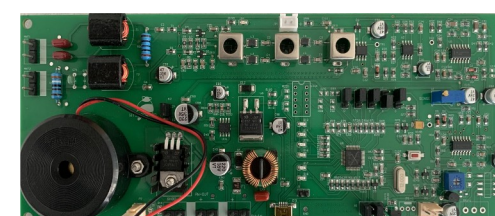
Master RX



Slave TX (JP5/JP6/JP7 down)



Slave RX



Master TX“SYNC-OUT1 ” connect Slave“SYNC-IN1 ”

power supply box



LINEA ELETTRICA 220 v

power supply box



LINEA ELETTRICA 220 v

Synchronous line



Power line



Connect line

