

FCC ID: OTARC73642R49

Technical Description :

The brief circuit description is listed as follows :

- Q1 and associated circuit act as 49.860 MHz Super-regenerative Receiver.
- U1(PT978BLW) acts as Decoder.
- Q13 – Q18 and associated circuit act as M1 Motor Driver.
- Q5 – Q10 and associated circuit act as M2 Motor Driver.
- Z1 and associated circuit act as Voltage Regulator.
- U2(LM339), Q3, Q4, Q12, Q20, R25, R36 and associated circuit act as Low Voltage Protector and Heavy Current Protector.

Antenna Used :

An integral antenna (non-extendable) has been used.