

Technical Description :

The brief circuit description is listed as follows :

- Q2 and associated circuit act as Superregenerative Receiver.
- U1 and associated circuit act as Decoder.
- Q3, Q4 and associated circuit act as Motor 1 Driver.
- Q6, Q7, Q8, Q9, U2, U3 and associated circuit act as Motor 2 Driver.
- Q10, Q11, Q12, U4, U5 and associated circuit act as Motor 3 Driver.

Antenna Used :

A permanent wire antenna has been used, and a high frequency signal of the 915MHz is generated by the RF chip with a base frequency of 10MHz, and to transmit by the antenna.