

CIRCUIT DESCRIPTION

Transmit Mode:

When Tx.unit switch "on" Q1 and the cryatal produce a transmit frequency. Press one of the key "F" "B" .The Tx-IC give the encoded signal out and modulation to Q2 After Amplifier the simgal transmit out from antenna.

Receive Mode:

The signal receive from antenna and pass to "Band pass filter".After local oscillation and detection it detect the signal

From Q1.The signal go to encoder IC.After encoder,the signal

Can contral motor "Forword" "Baclword" Q6,Q7,Q9 contral forword Q5,Q10,Q8 contral backward and secect 4 ID