Radio controlled function instruction

(Remark: Pls take the function diagram for reference)

1. Go Forward:

the transmission plate K1 is removed forward,

⇩

the pin No. 5 of the IC is connected and transmits a coding signal through high frenquency.

⇩

the receiver plate get the high frenquency signal and output one ectrical level on the pin No.13

⇩

Drive Q1,Q2,Q3 and finish the action of going forward

2. Go Rear

the transmission plate K1 removes rear,

⇩

the pin No. 4 of the IC is connected and transmits a coding signal through high frenquency.

⇩

the receiver plate get the high frenquency signal and output one ectrical level on the pin No.12

⇩

Drive Q4,Q5,Q6 and finish the action of going rear

3. Go up

the transmission plate K3 is moved,

⇩

the pin No. 16 of the IC is connected and transmits a coding signal through high frenquency.

⇩

the receiver plate get the high frenquency signal and output one ectrical level on the pin No.9

⇩

Drive Q7,Q8,Q9 and finish the action of going up

4. Go down

the transmission plate K4 is moved,

⇩

the pin No. 1 of the IC is connected and transmits a coding signal through high frenquency.

⇩

the receiver plate get the high frenquency signal and output one ectrical level on the pin No.7

⇩

Drive Q10,Q9,Q12 and finish the action of going down

5. Go left

the transmission plate K2 is removed to front left,

⇩

the pin No.15 of the IC is connected and transmits a coding signal through high frenquency.

⇩

the receiver plate get the high frenquency signal and output one ectrical level on the pin No.6

⇩

Drive Q13,Q14,Q17 and finish the action of going left

5. Go left

the transmission plate K2 is removed to right

⇩

the pin No.9 of the IC is connected and transmits a coding signal through high frenquency.

⇩

the receiver plate get the high frenquency signal and output one ectrical level on the pin No.8

⇩

Drive Q16,Q15,Q18 and finish the action of going right