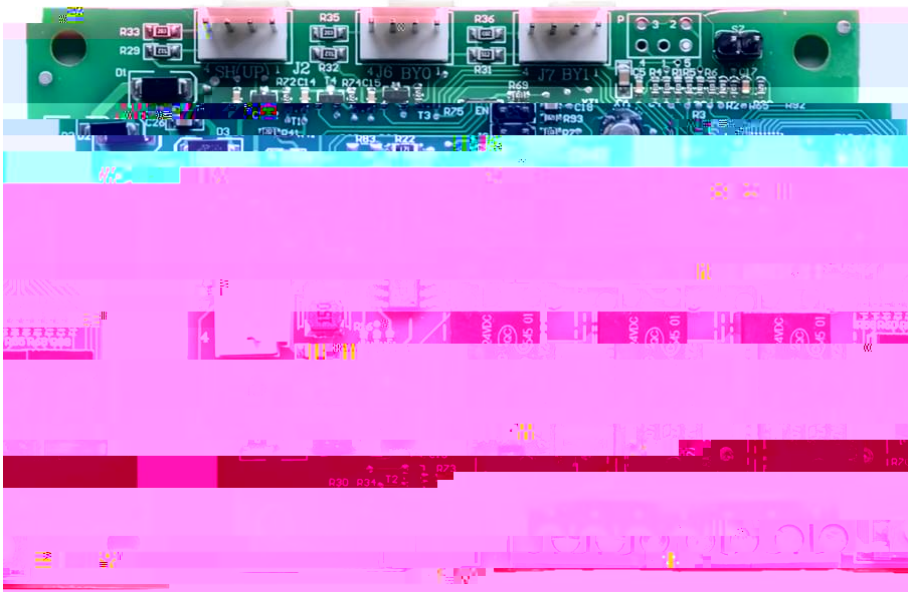
' ɻ '

ɿ ɔ ⊹ ɸ

ʟ ǚ ʟ ʒ

ɥ ρ ɥ ñ

ɛ ɻ





ɸ

Ƥ ɻ ɞ Ɱ Ǖ

O	r	Ɱ		ɞ	
				ɞ	
J1	J1-1	24V ῃ	Ǖ ɞ		150mA
	J1-2	24V ῃ غي			
	J1-3	CAN H			
	J1-4	CAN L			
J2	J2-1	ƿ ذ	ƿ ˘ ῃ Ǖ ƨ	OC	DC24V ɻ 20mA
	J2-2	24V			
	J2-3	24V			
	J2-4	ƿ ذ ῃ		ɟ ɹ	
J3	J3-1	ʃ ذ	ʃ ˘ ῃ Ǖ ƨ	OC	DC24V ɻ 20mA
	J3-2	24V			
	J3-3	24V			
	J3-4	ʃ ذ ῃ		ɟ ɹ	
J5	J5-1	ƿ L ƨ	L ƨ [1] م L ƨ [2]	ɻ	DC5A24V AC5A250V
	J5-2	ʃ L ƨ			
	J5-3	L ˝ ʕ			
	J5-4	L ƨ A			
	J5-5	L ƨ B			
	J5-6	24V	ƨ		
	J5-7	24V غي			
J6	J6-1		ῃ Ǖ ƨ [3]	OC	DC24V ɻ 20mA
	J6-2	24V			
	J6-3	24V			
	J6-4	ῃ [4]		ɟ ɹ	

Ғ 64 ɾ

4.1 1

Ï 2 u ɻ ╥ ẅ, Ᵽ u ɳ̃ شحغي ɾ ʽ

Ï شحغي ˊ 1 64 u ɾ

شحغي u 2 Ï شحغي ` Ḧ Ï ذ ɳ̃ ɻ ɾ

4.2 2

2 N

N Ű ẅ E 0 ˪ “ ₴

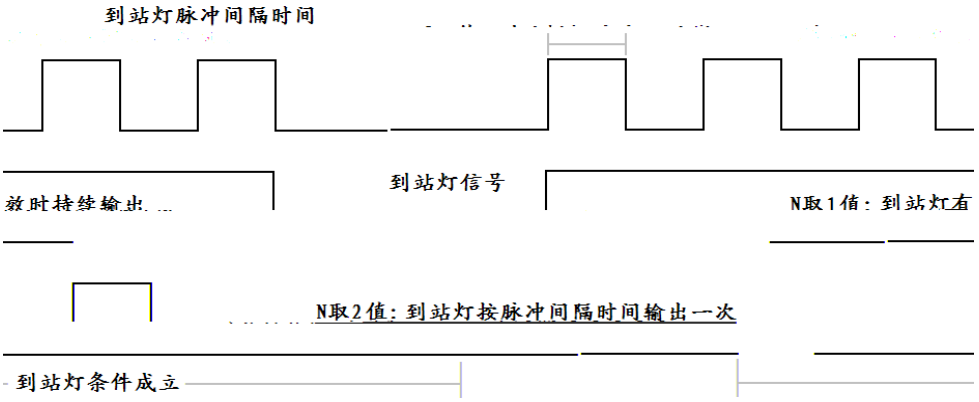
1 ˪ ₴

2 ˪ “ ₴' [ ]

₴ ʌ ẅ ę E 0

E N Ű 0 م 1 ẅ Ï ˪ ł ę س ʍ Ḫ ` س ʍ Ж

N Ű 2 ẅ Ï ˪ ł ę ˪ ʍ Ḫ ` ɾ



6.4 3 ذ Ǫ

3 N

N Ű ẅ E 0 Ǫ

1 Ǫ

₴ ʌ ẅ E 0

6.4 4 ɾ ˪

4 N

ɾ ˪ “ E N*0.5

N Ű ẅ ₼ E 0-8

₴ ʌ ẅ ę E 0

ĭ Ű ẅ 0 Ï ˜ ıı ˪ ʍ ɟ ɾ ˡ ɾ Єɾ

6.5 5 Ḧ

5 N

n ɒ ذ م ɾ ذ ,3 u N ˜ ,N ה 3 Ű ę 0

Ḧ ╦ ˡ ɾ

6.6 6 Ḧ ĭ

6 N

n ɒ ذ م ɾ ذ ,3 u ĭ Ï ĭ ĭ Ᵽ Ï

ĭ Ҳ N ◖ ₥ ĭ ɾ

N ˜ ʒ 3 Ű ˪ 0 ĭ ˪ Ҳ ˋ ذ Ï∩∑ ĭ ɾ

1 E ˡ س ɲ ´ ʒ Ấ ɾ Ï ∩ ∑ ˋ ذ Ғ ĭ ɾ

2 E س n' γ CAN Ҳ ˋ ˡ ` ذ Ï س [1] ł ɾ ˜ D ɾ ˋ

` ذ ĭ ẅ ɾ