

PROVEN PERFORM

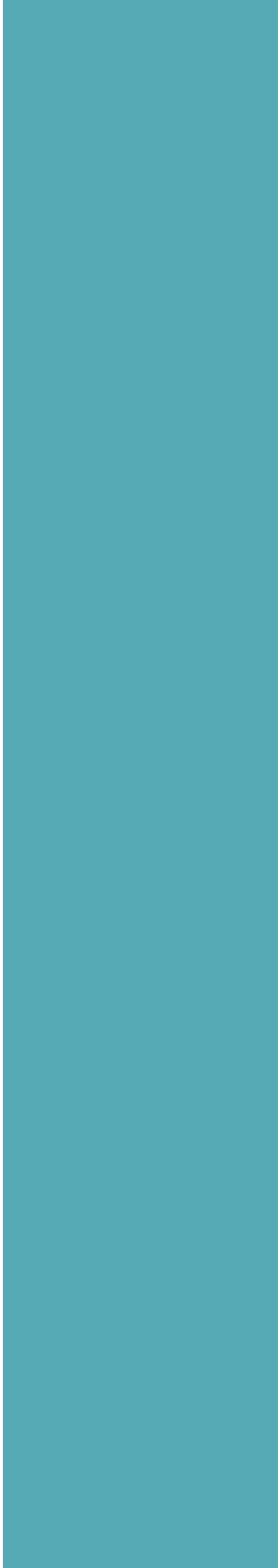
Kinco

Kinco

产品型录

- JD/FD2S/CD2S



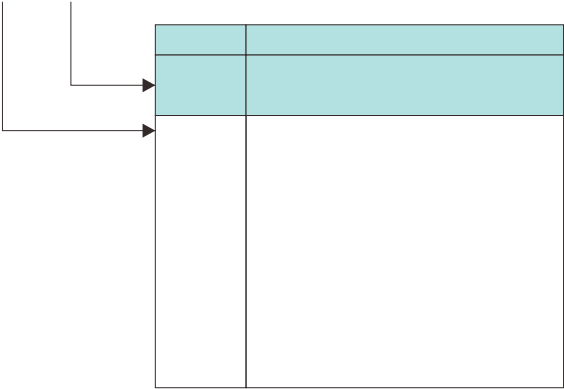
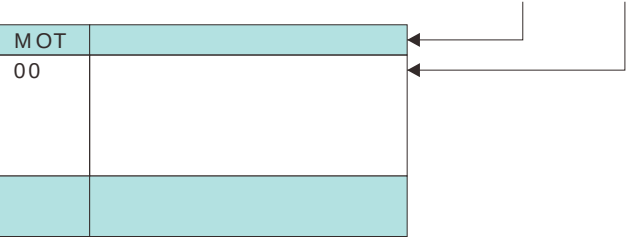


SMH 60S-0040-30AAK-3LKH

K	
L	AC220V
H	AC380V
3	3
4	4
5	5

Kinco 多极伺服电机

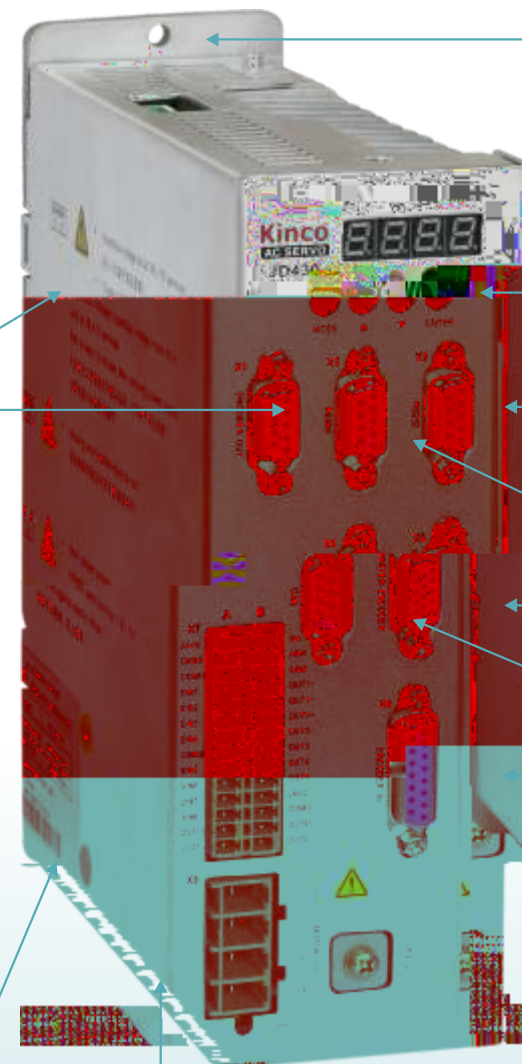
电机动力线、抱闸线、编码器线



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220V						
220V						

[illegible]



4

X3
RS232

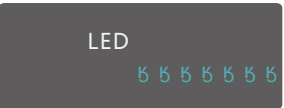
X2
RS485

X5

X4
CAN

X6
1.
2.

X8
U V W PE:



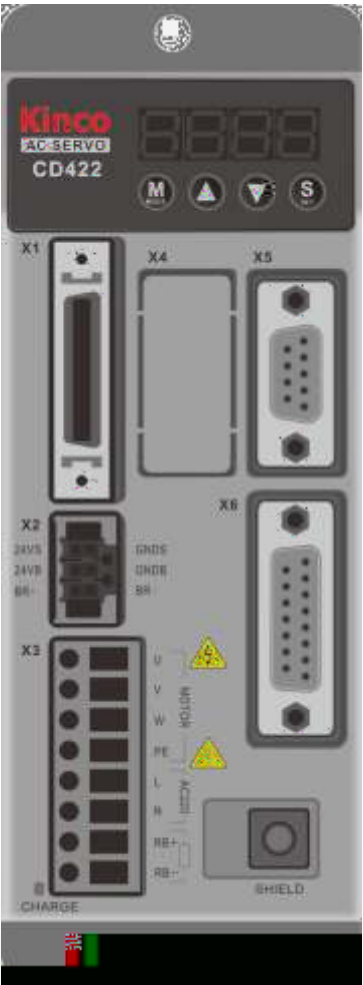
JD						
		JD430-AA-000	JD620-AA-000	JD630-□□-000	JD640-□□-000	JD650-□□-000
		220VAC -20/+15% 47~63Hz	380VAC -20/+15% 47~63Hz	380VAC -20/+15% 47~63Hz	380VAC -20/+15% 47~63Hz	380VAC -20/+15% 47~63Hz
		DC18V~30V 1A				
	(Arms)	10A	7A	10A	13A	18A
	(PEAK)	27.5A	25A	35A	45A	65A
		DC380V±5V	DC680V±5V	DC680V±5V	DC680V±5V	DC680V±5V
		DC400V±5V	DC700V±5V	DC700V±5V	DC700V±5V	DC700V±5V
		DC200V±5V	DC400V±5V	DC400V±5V	DC400V±5V	DC400V±5V
(Kg)		2.51		3.62		6.7
(× × mm)		220×195×66		255×230×77		320×280.5×95
		4 4				
	I/O	7 (OUT1 OUT2 OUT7 0.1A OUT3 OUT6 0.5A ,				
		8 (12.5 30V)				
		2 -10V 10V				
		2MHz				
		20 16				
		3.3-24V / CW/CCW RS422 4MHz				
		2500P/R Hiperface/sincos®				
	RS232	115.2K PC				
	RS485	115.2K Modbus RTU				
	CAN BUS	1M CANopen				
	STO	STO				
			0 40			
		-10 70				
()		90%RH				
		IP20				
		1000m				
		86 106kpa				

□□ =LA — RS232、RS485 AA

□□ =AA — RS232、RS485、CANopen

□□ =AR — RS232、RS485、CANopen ,





X3
U V W PE:

X7
R S T:
(AC220V)

RB+ RB-:

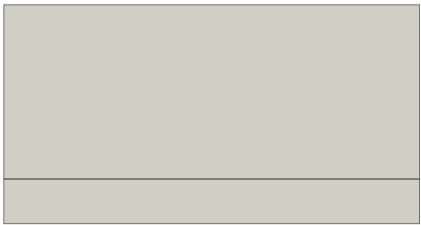
DC+ DC-:
(DC310V±20%)

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[illegible]

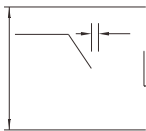
□ = A ———

□ = B ———

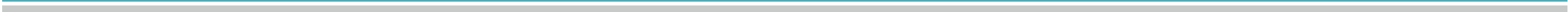




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[illegible]

☐ = A ———

☐ = B ———

The diagram illustrates a 180-degree field of view. A large light blue rectangle represents the full field of view. Below it, a dark grey rectangle is shown, which is divided into two sections: a smaller one on the left and a larger one on the right labeled 'SMG' and '180' respectively.

$\square = A$ ———

$\square = B$ ———



SMC			
60			
VDC			
	P _N (W)		
	T _N (Nm)		
	n _N (rpm)		
	I _N (A)		
T _m (Nm)			
I _m (A)			
T _s (Nm)			
I _s (A)			
--	R _L (Ω)		
--	L _L (mH)		
τ _e (ms)			
τ _m (ms)			
K _e (V/krpm)			
K _t (Nm/A)			
J _m (Kg·cm ²)			
T(Nm)			
du/dt (KV/ μs)			
F (N)			
F (N)			
G(Kg)			
L(mm)			
		2500ppr	
		IP65, IP54	
		0	



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MOT-005-LL-KL

4CX18AWG(41/0.16T)-PVC

18AWG	0.8107mm ²
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18AWG	0.8107mm ²
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MOT-005-LL-KL		
		4PIN
	U	PIN1
	V	PIN2
	W	PIN3
	PE	PIN4



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AA1111111111111111A 11111111111111111111111111111111
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4PIN

 ω $\ddot{Y}$

K

U'

$$/U^p$$

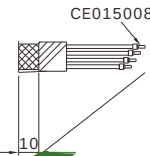
MOT-005-LL-KM1-B

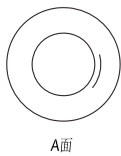
4*18AWG+2*20AWG BLACK

18AWG	0.8107mm ²
20AWG	0.5189mm ²

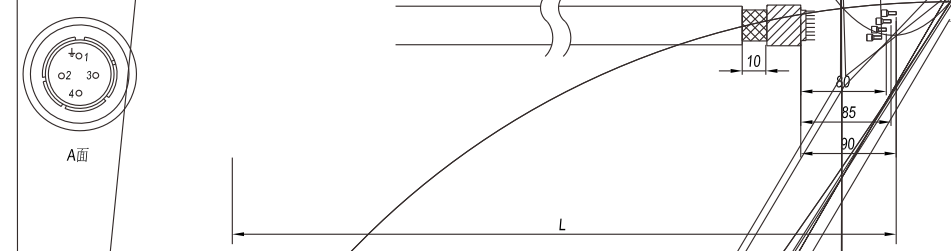
MOT-008-LL-KM1

线材规格 4*16AWG
16AWG 1.318mm²





4*16AWG
16AWG 1.318mm²





17 PIN

