VEICHI

SD710 Series
General Servo System

Stock code : 688698

About us

Veichi （stock code：688698） has always committed to electric drive and industrial control since it's foundation. As an all-round company engaged in R & D, manufacturing and sales on high-tech industrial automation products, Veichi has been identified with several honorary titles such as Jiangsu provincial-level Enterprise Technology Center, Jiangsu Private-own Technical Enterprise, Specialized and sophisticated enterprises that produce new and unique products, Jiangsu Engineering Research Center, Jiangsu New and High-tech Enterprise and Suzhou city-level Gazelle Company (High Growth Enterprise) and has obtained the highest level of enterprise credit. Through years of independent research and development, Veichi now has authorized patents totaling 148 by the end of 12, 2022, and among them 36 are for invention. Having established R & D center and manufacturing bases in Suzhou,Shenzhen and Xi'an, added with the wholly-owned subsidiary in India, Veichi now are dealing with customers from several nations and regions and has the full capability to provide safe, competitive and trustworthy products and services to customers from the larger world.

Veichi provides various products including drives from 0.4kW to 5,600kW, servo systems from 50W to 200kW, motion controllers, PLC and HMI, which are applied in all sorts of fields occasions like lifting, mining, rail traffic, machine tools, compressors, plastic equipment, photo-voltaic pumping, construction, robots/mechanical arms, printing and packaging, chemical fibers for textile use, metallurgy, municipal works, petrol work and chemical engineering.

18 service stations and 182 contracted distributors cover 31 provinces on China mainland and Hong Kong, Macao and Taiwan regions, which guarantees a massive and efficient network for sales and services for our customers.

Veichi will continue to abide by the operation philosophy, that is, guided by market demand and driven by technical innovation, enlarge and enhance its core business like drives, servo systems, control systems and SIoTs. And Veichi will always be hard at providing quality products and services for customers and further make contributions to the development of electric drives and industrial controls.

2005
- Business started in Shenzhen
- First generation of drive on the market

2013
- Suzhou Veichi Electric Co., Ltd established
- First generation of servo system on the market

2014
- Suzhou Veichi first-stage project put into construction

2015
- Advanced integrated product development mode (IPD) initiated

2016
- Suzhou Veichi first-stage project put into operation
- First generation of motion control system on the market

2017
- Veichi honored with New High-tech Enterprise

2018
- Veichi honored with secondary enterprise of standardized production safety among Jiangsu province

2019
- Veichi restructured to a company limited by shares
- Indian subsidiary established
- Veichi honored with Jiangsu Province Enterprise Technology Center

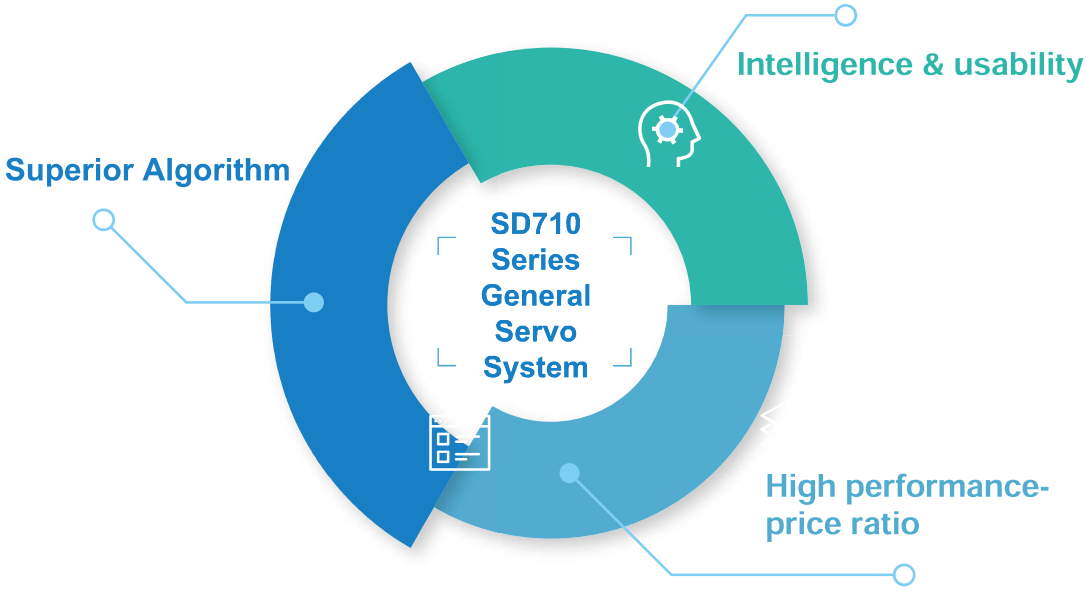
2020
- A-share science and technology innovation board landing successfully
- Veichi honored with Jiangsu Province Specialized and Sophisticated Enterprise That Produces New and Unique Products
- Veichi honored with Jiangsu Province Engineering Technology Research Center of Medium& high Power Drives and Servo motion Controllers

2021
- Veichi subsidiary corporation established
- Veichi honored with national -level Specialized and Sophisticated Enterprise That Produces New and Unique Products

2022
- Xi'an R&D center established
- Veichi digital energy subsidiary corporation established
- Veichi honored with AAA certificate of integrating IT application with industrialization

2023
- Suzhou Veichi second-stage project put into operation
- Suzhou Veichi third-stage project put into construction
- Veichi medical facility subsidiary established

SD710 Series General Servo System



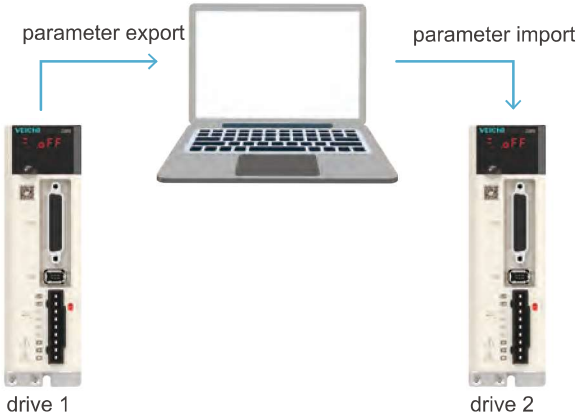
VEICHI SD710 Series

General Servo System

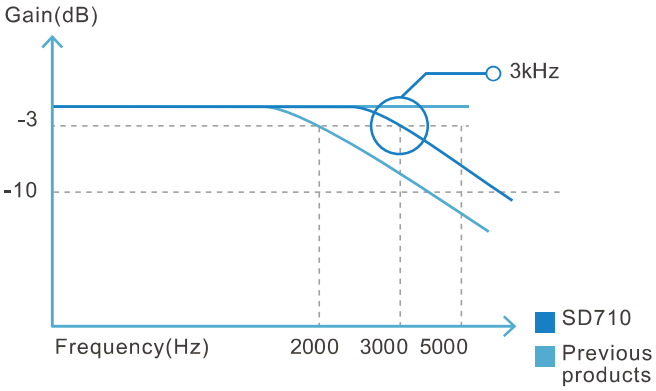
Product Features

Drive parameters backup

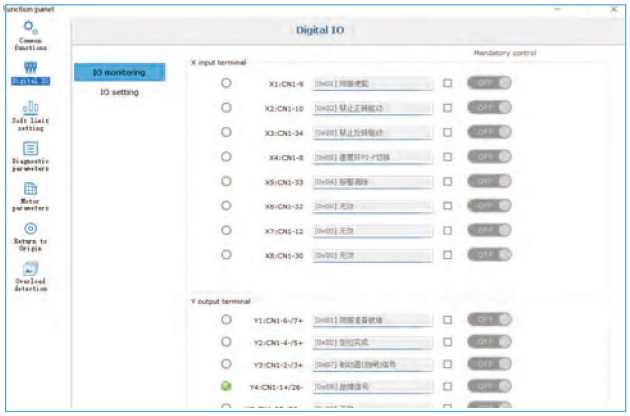
Backup function of debugging software avoids repeated setting on the same model.

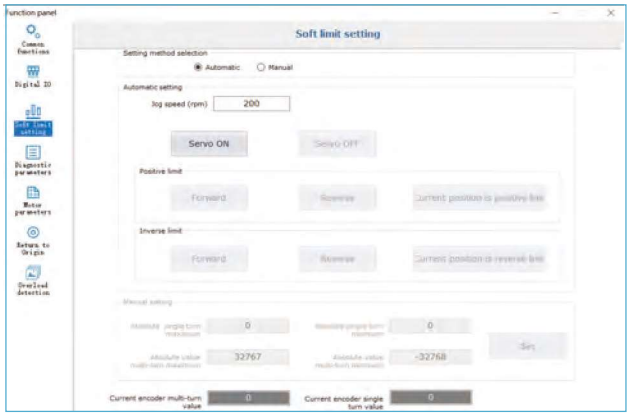


Continuation of outstanding performance of Veichi products



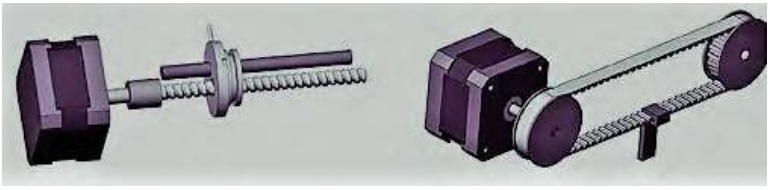
Clear debugging panel





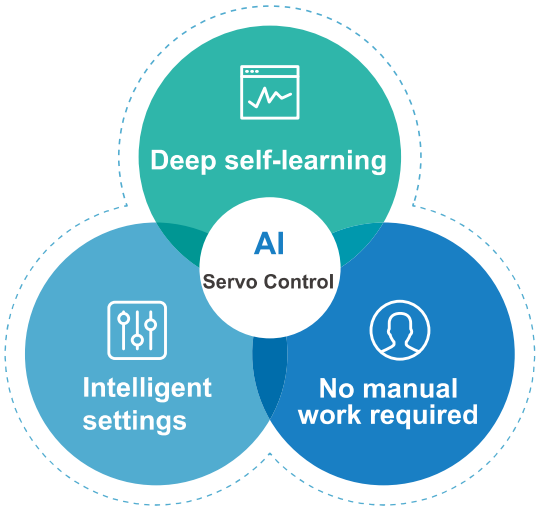
Automatic parameter tuning

1. Differentiate according to different mechanical structures complex loop parameters
2. Complete intelligent setting of
3. Automatic set according to the mechanical situation without any manual work
4. Set position within as fast as 10ms



Mechanical structures such as screws, timing belts, rigid bodies, etc. are all dealt with differently

Intelligent Settings

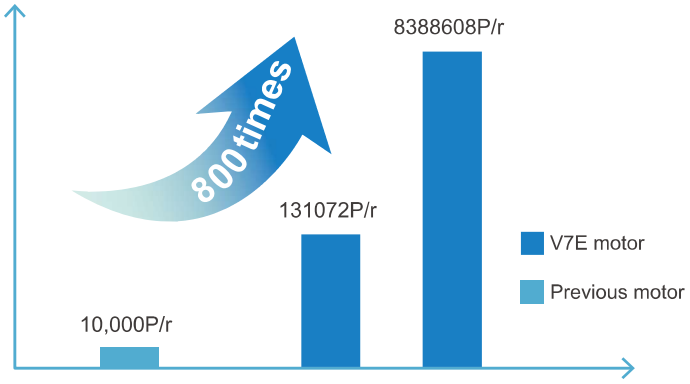


Compatible with 17bit/23bit absolute encoders

power-off position automatically saved with absolute value

encoder battery life over 3 years

encoder with different resolutions to meet different application requirements



Superb bus communication

Micro USB	standard upper computer-special Micro USB interface
RS485	standard RS485 communication
CANopen	Optional CANopen communication
EtherCAT	Optional EtherCAT communication

Hardware and structure upgrade for smaller size

Hardware & structure upgraded leading to 5R5 models reduced in size by 30%

Drive Model Description

SD 710 - 3R3 A - P A

SD:
Servo product codes

710:
Economical servo series

Rated current

(A) 220VAC		(D) 400VAC	
1R8	1.8A	3R8	3.8A
3R3	3.3A		
5R5	5.5A		
7R6	7.6A		
9R5	9.5A		

Encoder type
A: Absolute type

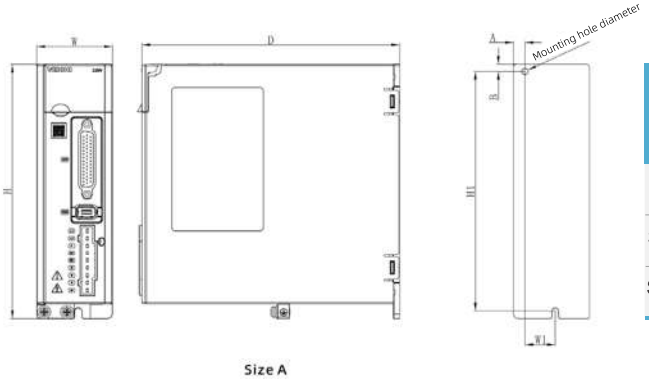
Drive Type
P: Pulse
C: CANopen bus
E: EtherCAT bus

Rated voltage
A: 220V AC
D: 400V AC

Drive Power and Case Division

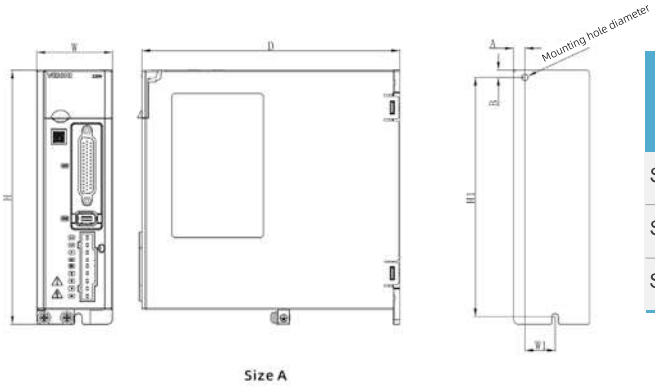
Model	Input	Output		Case size
	Rated voltage (V)	Rated current (A)	Instantaneous current (A)	
SD710-1R8A	single-phase220	1.8	6.3	A
SD710-3R3A	single-phase220	3.3	11.6	
SD710-5R5A	single-phase/three-phase220	5.5	16.5	B
SD710-7R6A	single-phase/three-phase220	7.6	22.8	
SD710-9R5A	three-phase220	9.5	23.8	
SD710-3R8D	three-phase400	3.8	11.4	

Drive Size Diagram



Size A

Model	Boundary dimension(mm)			Mounting dimensions (mm)				Mounting hole size
	W	H	D	W1	H1	A	B	-
SD710-1R8A-**	50	170	170	20	160	7.5	5	2-M4
SD710-3R3A-**								
SD710-5R5A-**								



Size A

Model	Boundary dimension(mm)			Mounting dimensions (mm)				Mounting hole size
	W	H	D	W1	H1	A	B	-
SD710-7R6A-**	65	180	170	55	170	5	5	2-M4
SD710-9R5A-**								
SD710-3R8D-**								

Technical Specifications

Items			Specifications
Control method			IGBT, PWM control, sine wave current drive
Encoder feedback			Serial encoder: absolute encoder
Environment Condition	Operation temperature		0℃~55℃ (usable by reducing the rated value under 55℃~60℃)
	Storage temperature		-20℃~65℃
	Operation humidity		Under 95%RH（No freezing and condensation）
	Storage humidity		Under 95%RH（No freezing and condensation）
	Vibration resistance		4.9m/s
	Impact strength		19.6m/s²
	Protection class		IP20
	Altitude		Lower than1000m (usable by reducing the rated value under 1000m~2000m
	Others		No electrostatic interference, strong electric field, strong magnetic field, radiation, etc.
Speed Control	Speed control range		1:5000 (the lower limit of speed control range also means the value of not stopping at rated torque load)
	Speed fluctuation ratio	Load fluctuation	Less than ±0.01% of rated speed (under load fluctuation: 0% to 100%)
		Voltage fluctuation	0% of rated speed (under voltage fluctuation: ±10%)
		Temperature fluctuation	Less than ±0.01% of rated speed (under temperature fluctuation: 25℃± 25℃)
Torque Control	Torque control accuracy		±1% (reproducible)
	Soft start time setting		0s~10s (acceleration and deceleration can be set separately)
Position Control	Feedforward compensation		0%~100%
	Com-mand pulse	Command pulse pattern	Command pulse pattern three types: "pulse + direction", "CW + CCW pulse sequence", and "A and B phase orthogonal pulse"
		Input pattern	Linear drive with open collector
		Maximum input frequency	Differential input: high speed max. 4Mpps; open collector: max. 200Kpps.
Commu-nication	485		Standard
	CAN		Optional
	USB		PC as upper machine, standard, compliant with USB 2.0 specifications (12Mbps)
Display			CHARGE, 8-segment LED × 5 bits
Panel operators			Push button switch×4
Regeneration treatment			Functions can be built-in/externally set
Protection			Over current&voltage, undervoltage, overload, regenerative fault, encoder disconnection, OT protection
Auxiliary Functions			Gain adjustment, alarm recording, JOG operation, etc.
Encoder pulse divider output			Phase A, Phase B, Phase C: Linear drive output; number of divided pulses: 35~32767

Servo Motor Model Description

V7E - L 06 A - R40 30 - D 1 □

Product Series
V7E

Inertia class
L: Low inertia
M: Medium inertia
H: High inertia

Flange size
04: 40mm
06: 60mm
08: 80mm
11: 110mm
13: 130mm

Rated voltage
A: 220V AC
D: 380V AC

Rated power

Mark	Power	Mark	Power	Mark	Power
R10	100W	R75	750W	1R3	1.3KW
R20	200W	R85	850W	1R5	1.5KW
R40	400W	1R0	1.0KW	1R8	1.8KW
R60	600W	1R2	1.2KW	2R0	2KW

Rated speed (RPM)
15: 1500
20: 2000
25: 2500
30: 3000

Encoder type
D: 23-bit multi-turn absolute optical encoder
Q: 17-bit single-turn absolute magnetic encoder
R: 17-bit multi-turn absolute magnetic encoder

	axis		Oil seal		Brake	
No.	optic-axis	bond axis	with	w/o	with	w/o
1		•	•			•
2		•	•		•	

Internal Management No.

Motor brake power table (estimated values).

Flange	Brake power
40	7W
60	10W
80	15W
110	15W
130	20W

Servo Motor Technical Parameters (General Model)

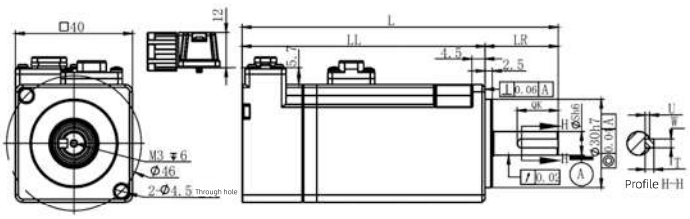
V7E model	Voltage（V）	Power（W）	Rated torque（N·m）	Rated speed（RPM）	Max.speed（RPM）	Rated current (A)	Max. current (A)	Rotor inertia
V7E-L04A-R1030-□1	220	100	0.32	3000	6000	1	3	0.051kg·cm²
V7E-L04A-R1030-□2	220	100	0.32	3000	6000	1	3	0.052kg·cm²
V7E-L06A-R2030-□1	220	200	0.64	3000	6000	1.7	5.1	0.18kg·cm²
V7E-L06A-R2030-□2	220	200	0.64	3000	6000	1.7	5.1	0.2kg·cm²
V7E-L06A-R4030-□1	220	400	1.27	3000	6000	2.6	7.8	0.34kg·cm²
V7E-L06A-R4030-□2	220	400	1.27	3000	6000	2.6	7.8	0.36kg·cm²
V7E-M06A-R4030-□1	220	400	1.27	3000	6000	2.6	7.8	0.67kg·cm²
V7E-M06A-R4030-□2	220	400	1.27	3000	6000	2.6	7.8	0.69kg·cm²
V7E-L06A-R6030-□1	220	600	1.91	3000	5000	3.3	9.9	0.51kg·cm²
V7E-L06A-R6030-□2	220	600	1.91	3000	5000	3.3	9.9	0.53kg·cm²
V7E-L08A-R7530-□1	220	750	2.38	3000	6000	4.6	13.8	1.02kg·cm²
V7E-L08A-R7530-□2	220	750	2.38	3000	6000	4.6	13.8	1.13kg·cm²
V7E-M08A-R7530-□1	220	750	2.38	3000	6000	4.6	13.8	2.3kg·cm²
V7E-M08A-R7530-□2	220	750	2.38	3000	6000	4.6	13.8	2.41kg·cm²
V7E-L08A-1R030-□1	220	1000	3.18	3000	5000	5	16.5	1.34kg·cm²
V7E-L08A-1R030-□2	220	1000	3.18	3000	5000	5	16.5	1.45kg·cm²
V7E-M11A-1R230-□1	220	1200	3.82	3000	5000	6.3	18.9	4.91kg·cm²
V7E-M11A-1R230-□2	220	1200	3.82	3000	5000	6.3	18.9	5.52kg·cm²
V7E-M11A-1R530-□1	220	1500	4.78	3000	5000	7.6	22.8	6.1kg·cm²
V7E-M11A-1R530-□2	220	1500	4.78	3000	5000	7.6	22.8	6.71kg·cm²
V7E-M11A-1R830-□1	220	1800	5.73	3000	5000	9.3	27.9	7.28kg·cm²
V7E-M11A-1R830-□2	220	1800	5.73	3000	5000	9.3	27.9	7.89kg·cm²
V7E-M13A-1R020-□1	220	1000	4.78	2000	3000	4.9	14.7	12.98kg·cm²
V7E-M13A-1R020-□2	220	1000	4.78	2000	3000	4.9	14.7	15.12kg·cm²
V7E-M13A-1R520-□1	220	1500	7.16	2000	3000	7.1	21.3	18.38kg·cm²
V7E-M13A-1R520-□2	220	1500	7.16	2000	3000	7.1	21.3	20.52kg·cm²
V7E-M13A-2R020-□1	220	2000	9.55	2000	3000	9.4	28.2	25.58kg·cm²
V7E-M13A-2R020-□2	220	2000	9.55	2000	3000	9.4	28.2	27.72kg·cm²
V7E-M13D-1R020-□1	380	1000	4.78	2000	3000	3.2	9.6	12.98kg·cm²
V7E-M13D-1R020-□2	380	1000	4.78	2000	3000	3.2	9.6	15.12kg·cm²

Servo Motor Technical Parameters (Special Model)

V7E Models	Voltage (V)	Power (W)	Rated torque (N·m)	Rated speed (RPM)	Max. speed (RPM)	Rated current (A)	Max. current (A)	Rotor inertia
V7E-L08A-R7520-□1L	220	750	3.58	2000	2500	2.8	8.4	1.34kg·cm²
V7E-L08A-R7520-□2L	220	750	3.58	2000	2500	2.8	8.4	1.45kg·cm²
V7E-L08A-R7530-□1L	220	750	2.38	3000	4000	3.1	9.3	1.02kg·cm²
V7E-L08A-R7530-□2L	220	750	2.38	3000	4000	3.1	9.3	1.13kg·cm²
V7E-M13A-R8515-□1B	220	850	5.41	1500	3000	5.4	16.2	12.98kg·cm²
V7E-M13A-R8515-□2B	220	850	5.41	1500	3000	5.4	16.2	15.12kg·cm²
V7E-M13A-R8515-□1	220	850	5.41	1500	3000	5.4	16.2	12.98kg·cm²
V7E-M13A-R8515-□2	220	850	5.41	1500	3000	5.4	16.2	15.12kg·cm²
V7E-M13A-1R315-□1	220	1300	8.28	1500	3000	8.2	24.6	18.38kg·cm²
V7E-M13A-1R315-□2	220	1300	8.28	1500	3000	8.2	24.6	20.52kg·cm²
V7E-M13D-R8515-□1	380	850	5.41	1500	3000	3.3	9.9	12.98kg·cm²
V7E-M13D-R8515-□2	380	850	5.41	1500	3000	3.3	9.9	15.12kg·cm²
V7E-M13D-R8515-□1B	380	850	5.41	1500	3000	3.3	9.9	12.98kg·cm²
V7E-M13D-R8515-□2B	380	850	5.41	1500	3000	3.3	9.9	15.12kg·cm²

Servo Motor Installation Dimensions

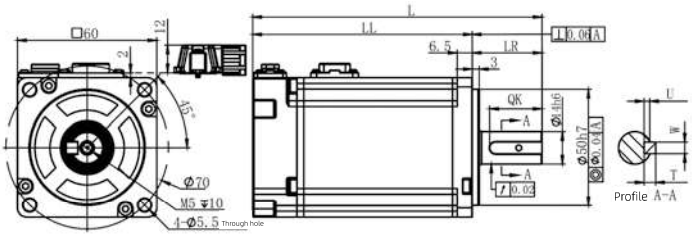
40 flange



unit: mm

Motor Model	L	LL	LR	S	QK	U	W	T
V7E-L04A-R1030-□1	108	83	25	8	14	1.5	3	3
V7E-L04A-R1030-□2	134	109	25	8	14	1.5	3	3

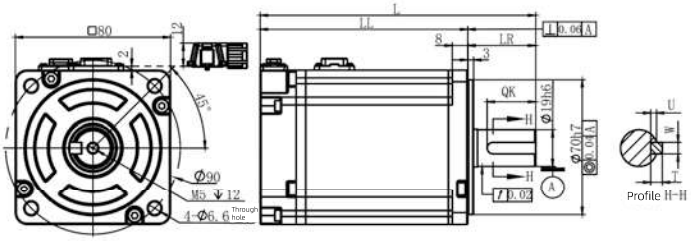
60 flange



unit: mm

Motor Model	L	LL	LR	S	QK	U	W	T
V7E-L06A-R2030-□1	105.5	75.5	30	14	22.5	2.5	5	5
V7E-L06A-R2030-□2	136.5	106.5	30	14	22.5	2.5	5	5
V7E-L06A-R4030-□1	124.5	94.5	30	14	22.5	2.5	5	5
V7E-L06A-R4030-□2	155.5	125.5	30	14	22.5	2.5	5	5
V7E-M06A-R4030-□1	134.5	104.5	30	14	22.5	2.5	5	5
V7E-M06A-R4030-□2	165.5	135.5	30	14	22.5	2.5	5	5
V7E-L06A-R6030-□1	143.5	113.5	30	14	22.5	2.5	5	5
V7E-L06A-R6030-□2	174.5	144.5	30	14	22.5	2.5	5	5

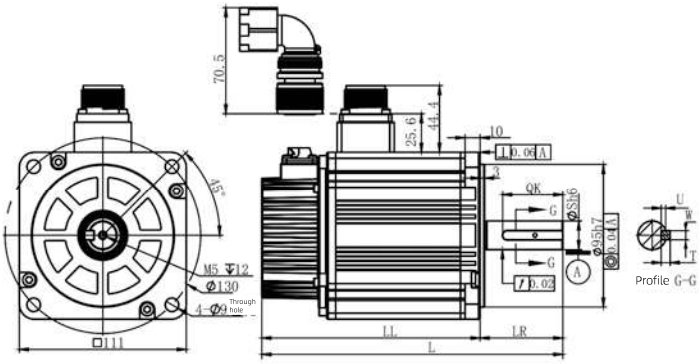
80 flange



unit: mm

Motor Model	L	LL	LR	S	QK	U	W	T
V7E-L08A-R7520-□1L	156	121	35	19	25	3	6	6
V7E-L08A-R7520-□2L	188	153	35	19	25	3	6	6
V7E-L08A-R7530-□1L	142	107	35	19	25	3	6	6
V7E-L08A-R7530-□2L	174	139	35	19	25	3	6	6
V7E-L08A-R7530-□1	142	107	35	19	25	3	6	6
V7E-L08A-R7530-□2	174	139	35	19	25	3	6	6
V7E-M08A-R7530-□1	152	117	35	19	25	3	6	6
V7E-M08A-R7530-□2	184.5	149.5	35	19	25	3	6	6
V7E-L08A-1R030-□1	156	121	35	19	25	3	6	6
V7E-L08A-1R030-□2	188	153	35	19	25	3	6	6

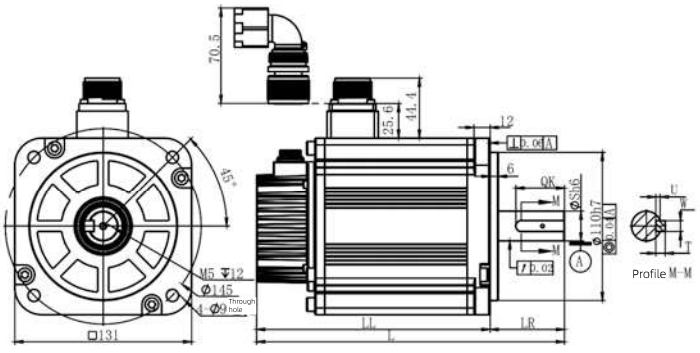
110 flange



unit: mm

Motor Model	L	LL	LR	S	QK	U	W	T
V7E-M11A-1R230-□1	190	135	55	19	40	3	6	6
V7E-M11A-1R230-□2	221.2	166.2	55	19	40	3	6	6
V7E-M11A-1R530-□1	200	145	55	19	40	3	6	6
V7E-M11A-1R530-□2	231.2	176.2	55	19	40	3	6	6
V7E-M11A-1R830-□1	210	155	55	19	40	3	6	6
V7E-M11A-1R830-□2	241.2	186.2	55	19	40	3	6	6

130 flange

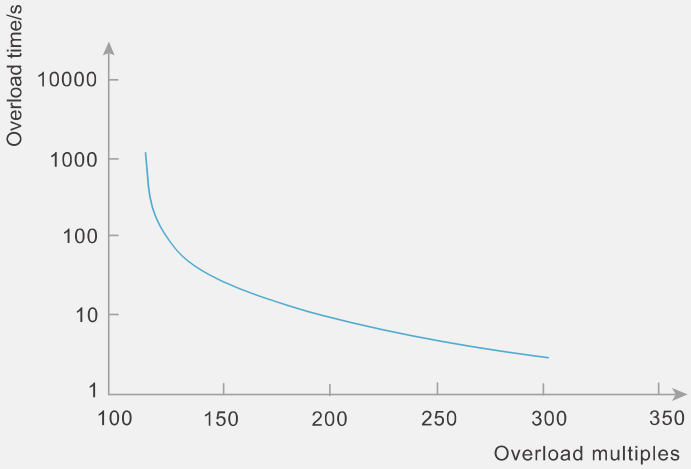


unit: mm

Motor Model	L	LL	LR	S	QK	U	W	T
V7E-M13A-R8515-□1	193	138	55	22	36	3.2	8	7
V7E-M13A-R8515-□2	221.2	166.2	55	22	36	3.2	8	7
V7E-M13A-1R020-□1	193	138	55	22	36	3.2	8	7
V7E-M13A-1R020-□2	221.2	166.2	55	22	36	3.2	8	7
V7E-M13A-1R315-□1	208	153	55	22	36	3.2	8	7
V7E-M13A-1R315-□2	236.2	181.2	55	22	36	3.2	8	7
V7E-M13A-1R520-□1	208	153	55	22	36	3.2	8	7
V7E-M13A-1R520-□2	236.2	181.2	55	22	36	3.2	8	7
V7E-M13A-2R020-□1	228	173	55	22	36	3.2	8	7
V7E-M13A-2R020-□2	256.2	201.2	55	22	36	3.2	8	7

Motor Overload Characteristics Curve

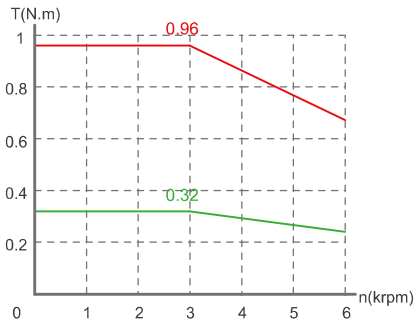
Overload multiples	Overload time/s
1.2	228
1.3	73
1.4	42
1.5	29
1.6	22
1.7	17
1.8	14
1.9	12
2.0	10
2.1	8
2.2	7
2.3	6
2.4	5
2.5	4.5
3.0	3



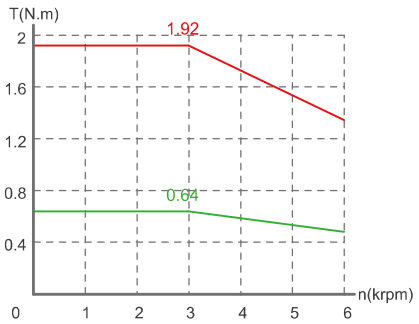
Servo Motor Torque Characteristics

Note:“ —— ”for rated torque “ —— for maximum instantaneous torque

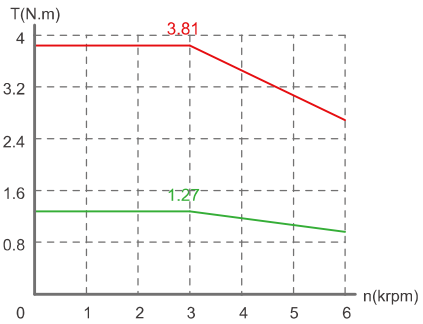
V7E-L04A-R1030-□□



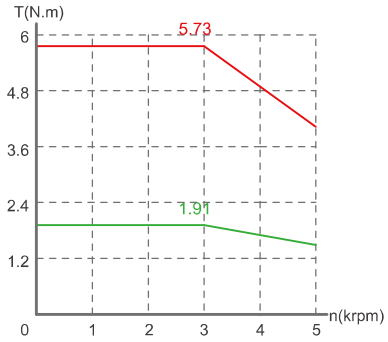
V7E-L06A-R2030-□□



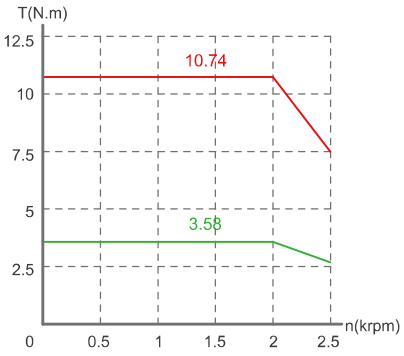
V7E-□06A-R4030-□□



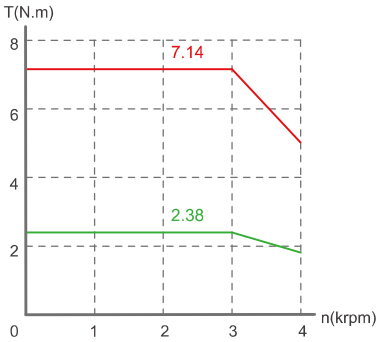
V7E-L06A-R6030-□□



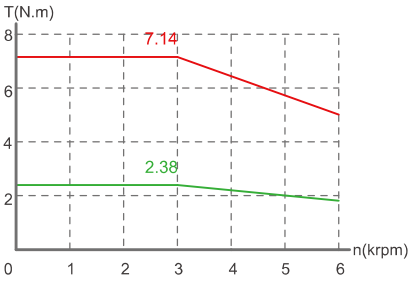
V7E-L08A-R7520-□□L



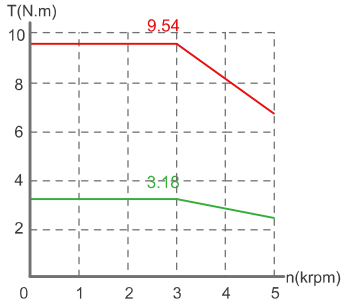
V7E-L08A-R7530-□□L



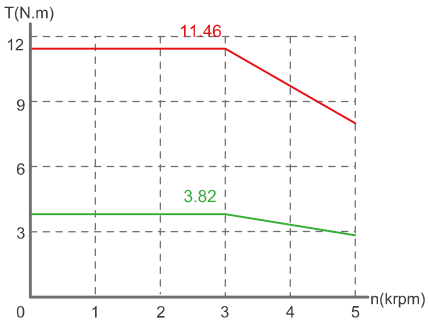
V7E-□08A-R7530-□□



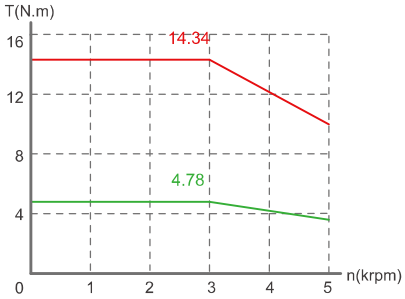
V7E-L08A-1R030-□□



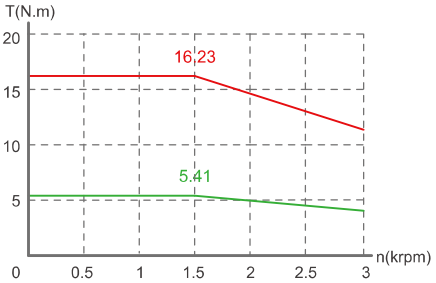
V7E-M11A-1R230-□□



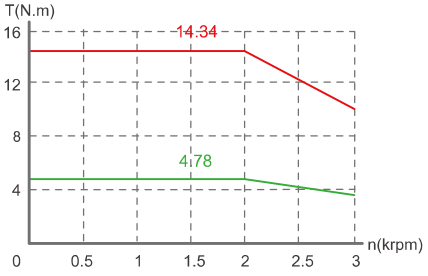
V7E-M11A-1R530-□□



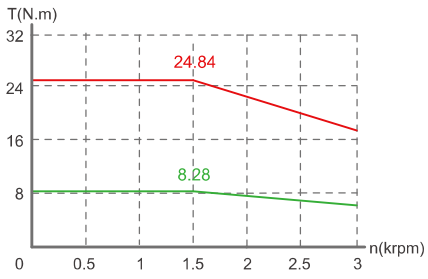
V7E-M13□-R8515-□□



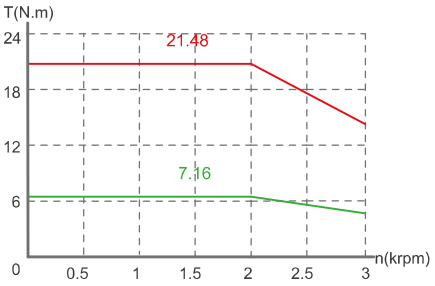
V7E-M13□-1R020-□□



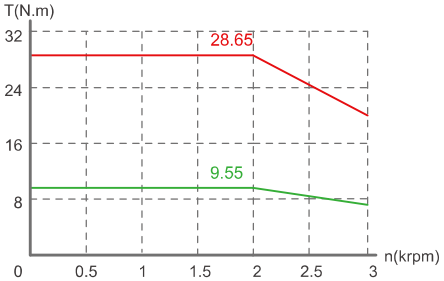
V7E-M13□-1R315-□□



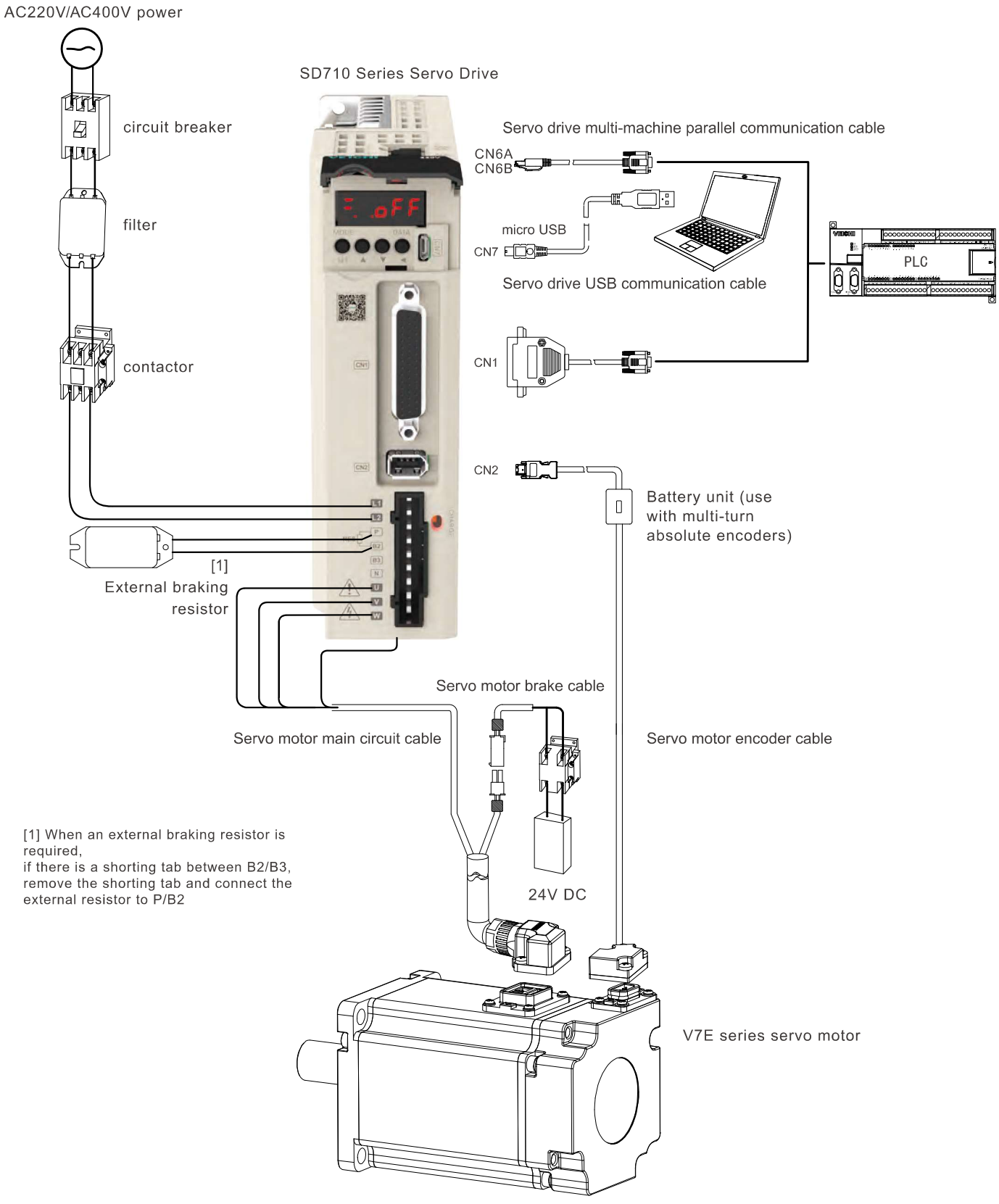
V7E-M13□-1R520-□□



V7E-M13□-2R020-□□

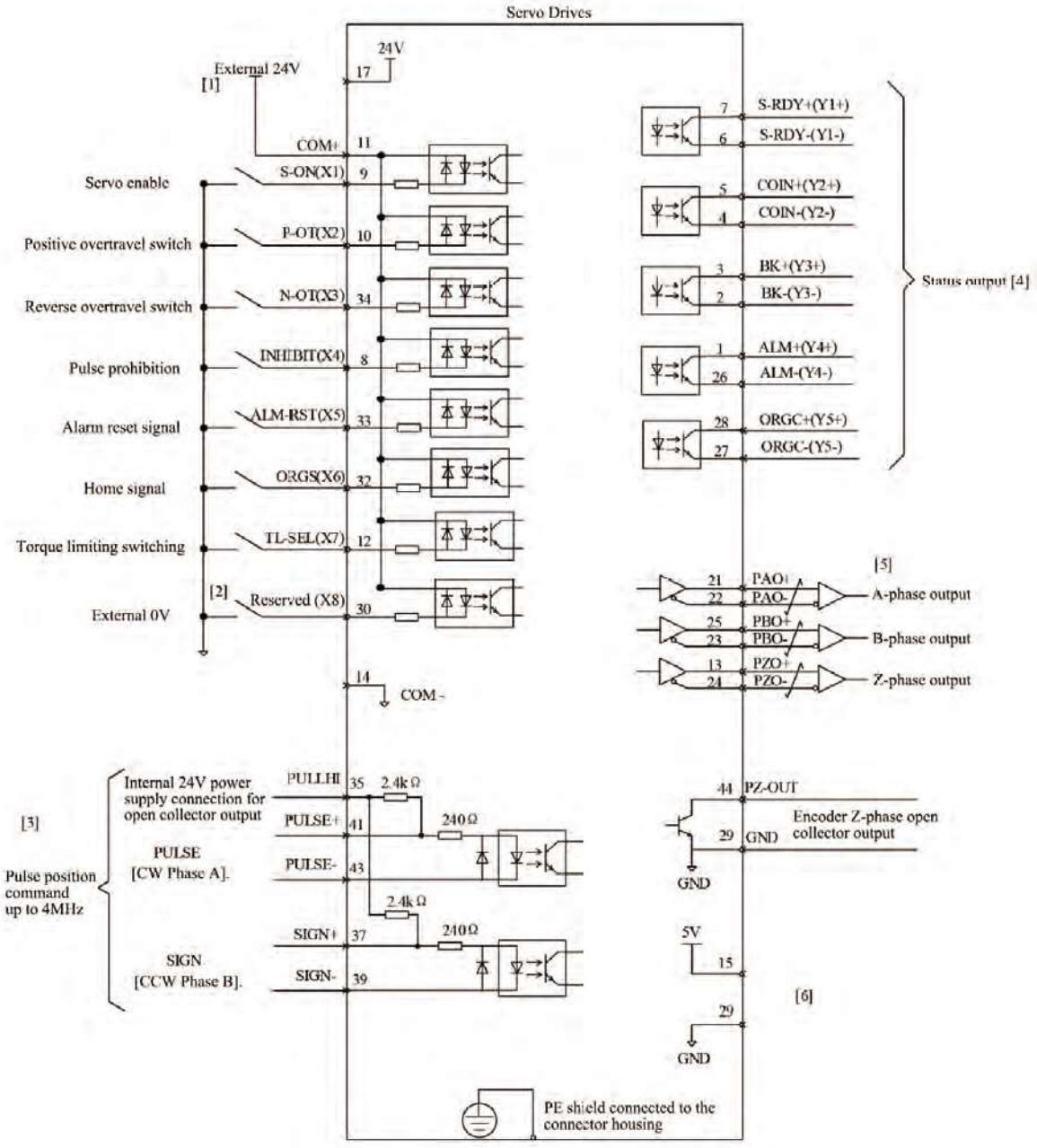


System Application Wiring Guide



[1] When an external braking resistor is required,
if there is a shorting tab between B2/B3, remove the shorting tab and connect the external resistor to P/B2

Position Control Wiring Diagram



[1] Example shows external power supply wiring; if using internal 24V power supply, please connect pin 17 (24V positive) to pin 11, and the connection of input terminal corresponds to pin and pin 14 (COM-).
[2] X7 and X8 are high-speed DI terminals, please choose according to different functions.
[3] Pulse port wiring must be connected with shielded twisted-pair wires, and the shielding layer must be connected to PE at both ends. GND must be reliably connected to the upper computer signal ground terminal.
[4] Y output power supply needs to be prepared by user-selves. The power supply range is 5~24V. Y port maximum allowable voltage is DC30V and maximum allowable current 50mA.
[5] Please use shielded twisted-pair cables for the encoder frequency divider output, and the shielding layer must be connected to PE at both ends. GND must be reliably connected to the upper computer signal ground terminal.
[6] Internal +5V power supply and maximum running current is 200mA.

SD710 Servo Drive Wire Introduction

Power cable naming rules

① ② ③ ④ ⑤ ⑥ ⑦

V M 050 - L030 - O T L

Product Series

Power cables

Wire diameter

030: 0.3 mm² cable ≤ 4.5 A current
050: 0.5 mm² cable ≤ 6 A current
075:0.75mm² cable ≤ 7A current
150:1.5mm² cable ≤ 1 1 A current

Wire length

L030：3m　　L200：20m
L050：5m　　L250：25m
L100：10m　　L300：30m
L150：15m

Cable material

L: Standard cable (bended over 200W times)
H: Flexible cable (bended over 1000W times)

Drive end plug

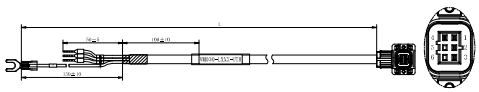
N: None (bare wire/U-type terminal)
T: with forked cold-pressed terminals or pre-insulated tube-type terminals

Motor end plug

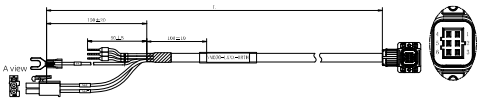
A：16M-4A（4-core plastic injection one-shot molded air plug）
K：3108A18-10S (4 -core 90 degree bent air plug）
H：3108A20-18S (9 -core 90 degree bent air plug）
O：SC-MC6S-AC (crescent-shaped motor connector Positive outlet 6PIN)
OB：with holding brake like O
U：SC-MC6S-AB (crescent-shaped motor connector 6PIN)
UB：with holding brake like U

Motor power cable

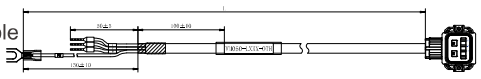
VM030-④-UT⑦
40 mm flange Motor power cable without holding brake



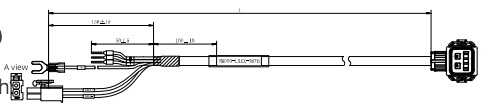
VM030-④-UBT⑦ 40 mm flange Motor power cable with holding brake



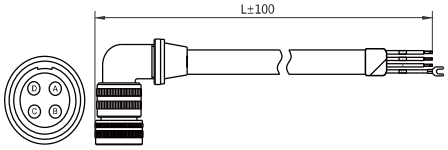
VM050-④-0T⑦
60/80 flange Motor power cable without holding brake



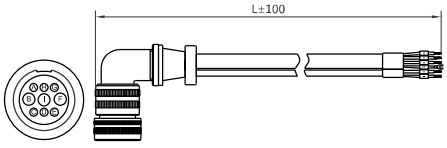
VM050-④-0BT⑦ 60/80 flange Motor power cable with holding brake



VM150-④-KN⑦
VM250-④-KN⑦
110/130 flange Motor power cable without holding brake



VM150-④-HN⑦
VM250-④-HN⑦
110/130 flange Motor power cable with holding brake



Encoder cable naming rules

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

V E 04 - L030 - 2 S N L

Product series

Encoder cable

Cable number

04: 4-core shielded twisted-pair cable (without external battery power cable)

06: 6-core shielded twisted-pair cable (with external battery power cable)

Cable length

L030: 3m L200: 20m

L050: 5m L250: 25m

L100: 10m L300: 30m

L150: 15m

Cable material

L: standard cable (bended more than 200W times)

H: flexible cable (bended more than 1000W times)

C: cold-resistant flexible drag chain cable (usable at -25 ℃)

Battery

N: without battery

D: With battery

F: with battery box but without battery (BATTERY FREE)

Motor end plug

A: 16M-9A(9-core plastic injection one-shot molded air plug)

S: SC-MC7S-A6(selenodont-shaped motor connector with 7 PINs)

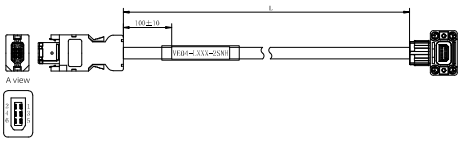
2 6PIN 1394

Note: If the length of the encoder wire ⑤ ⑥ defined as " 2S " is longer than 15 meters, please use the encoder wire whose ⑤ ⑥ is defined as " 2A " plus adapter cable.

Encoder cable

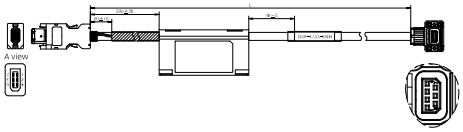
VE04-④- 2SN⑧

40/60/80 flange motor encoder without battery



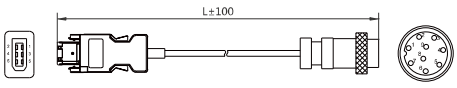
VE06-④- 2SD⑧

40/60/80 flange motor encoder with battery



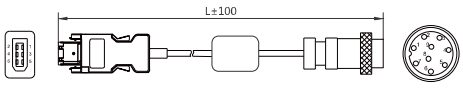
VE04-④- 2AN⑧

110 flange and above Motor without battery box encoder cable



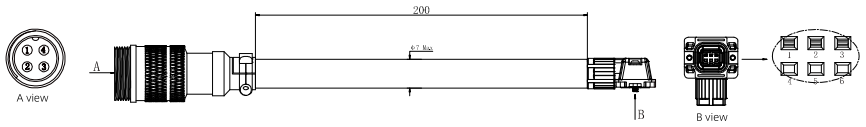
VE06-④- 2AD⑧

110 flange and above Motor with battery box encoder cable

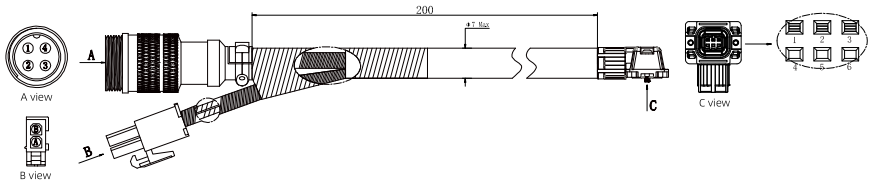


patch cord

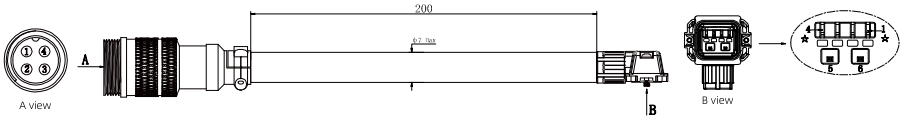
D-VM050-L020-A1-L VM7 to V7E
40 flange power
adapter cable (0.2m)



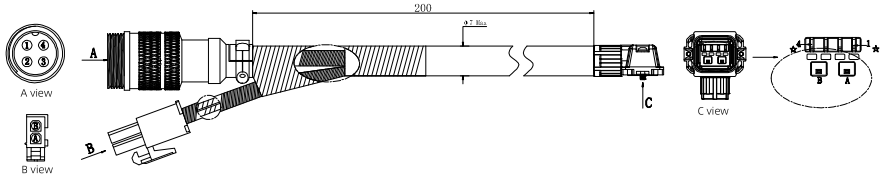
D-VM050-L020-AB2-L
VM7 to V7E
40 flange with holding
brake power
adapter cable (0.2m)



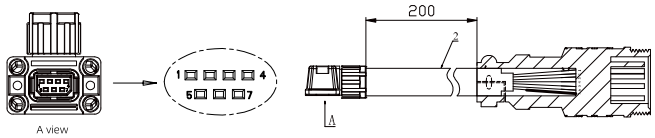
D-VM050-L020-AC1-L VM7 to V7E
60/80 flange power
adapter cable (0.2m)



D-VM050-L020-AC2-L VM7 to V7E
60/80 flange with
holding brake power
adapter cable (0.2m)



VEF07-L020-ANL
VM7 to V7E
40/60/80 flange
encoder adapter
cable (0.2m)



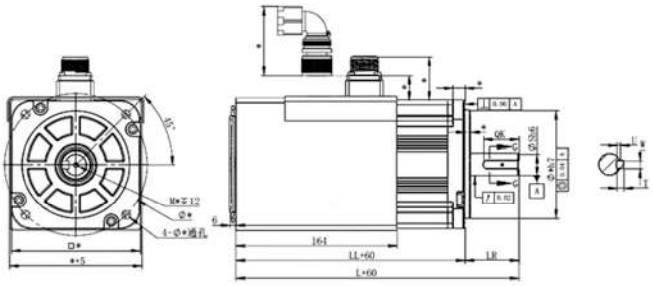
Brake Resistor Type

Model	Brake Voltage	Built-in resistor	External resistor min.	External resistor max.
SD710-1R8A	380V	none	40Ω	200Ω
SD710-3R3A	380V	none	40Ω	100Ω
SD710-5R5A	380V	40Ω 60W	25Ω	70Ω
SD710-7R6A	380V	40Ω 60W	15Ω	50Ω
SD710-9R5A	380V	40Ω 60W	15Ω	40Ω
SD710-3R8D	700V	80Ω 60W	55Ω	180Ω

Motor Fan Column

All models of 110/130 motors can be equipped with optional fans, and those with fans will be added an "F" after the original specifications.

Motor size with optional fan



Fan specifications

	F12038N27A230
Voltage level V	230±15AC
Rated current A	0.135A
Rated air delivery CFM	89
Rated speed rpm	2650

The optional fan increases the length of the motor body by 60mm, while the rest of the dimensions remain the same.

Brake Column

	Model	Static torque N.m	Rated voltage V	Rated current A
40	Z092-S040B(24V)0.38G8.5-001	0.38	24±10%	0.25
60	Z029-S060B(24V)1.5G12	1.5	24±10%	0.32
80	Z122-S080B(24V)3.8G16-002	3.8	24±10%	0.35
110	Z029-S110B(24V)10G21	10	24±10%	0.81
130	Z092-S130B(24V)16C25-002	16	24±10%	1

Applications

Printing & Packaging

3C Electronics

Carving machine

Woodworking machine

Mechanical arm

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