



Dynamic Motor Motion
Technology Corporation

This manual must be kept accessible for the user or operator.
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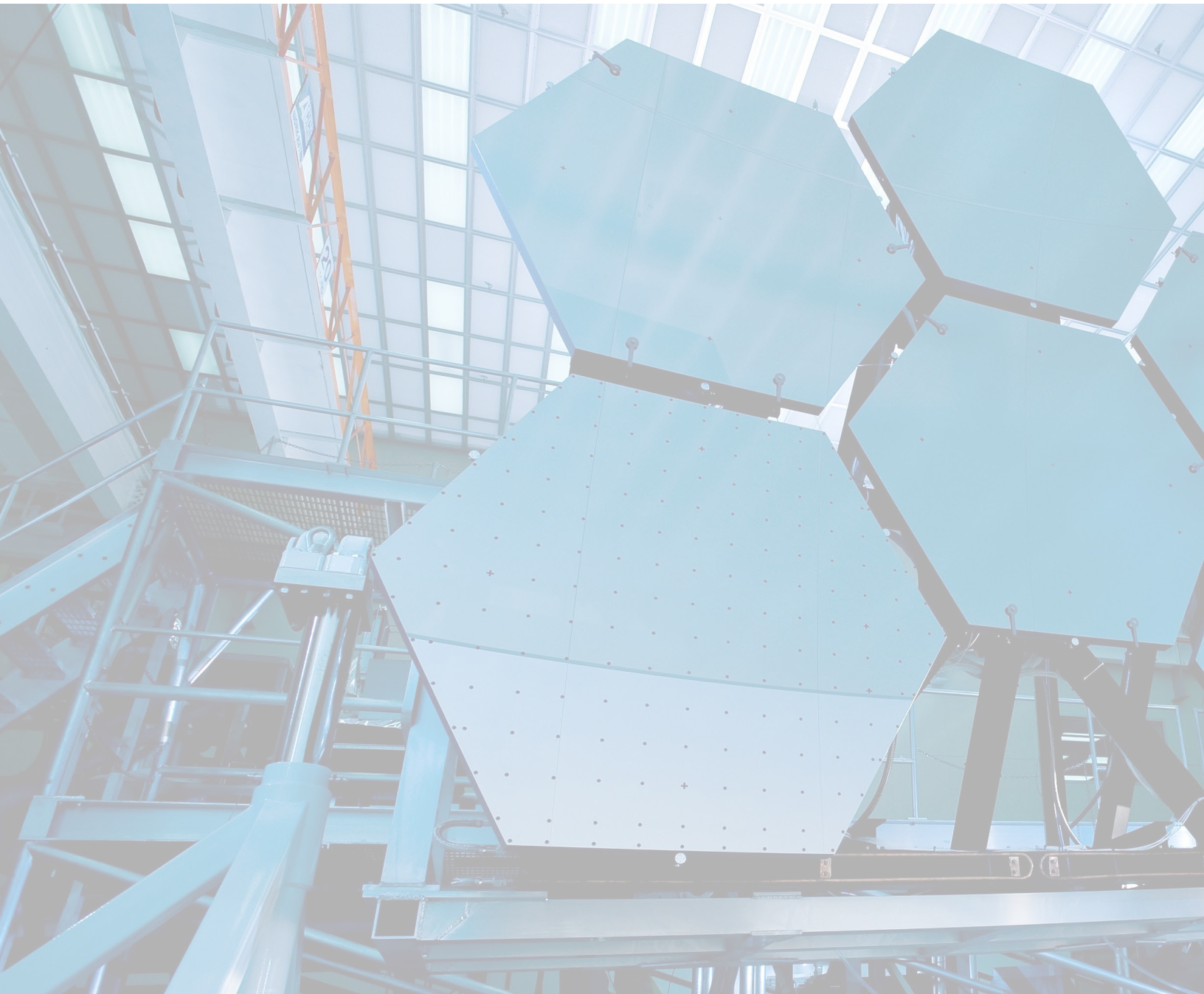
DXT Series AC Servo Motor

SPECIFICATION MANUAL

MANUAL CODE: DXT-SZM1-A1A

REVISION: SZM1-A1A

RELEASE DATE: DEC 2021



■ Safety Notice ■



WARNING

The user or operator should read through this manual completely before installation, testing, operation, or inspection of the equipment. The DXT AC Servo Motor should be operated under correct circumstances and conditions. Bodily harm or damage to equipment and system may result if specifications outlined in this document are not followed. Take extra precaution when the above warning convention is used for certain critical specifications.

■ Notations Used ■

Unless otherwise noted, all specification and units of measurement used in this manual are in Metric standard units:

Mass: Kilogram [kg]

Length: Millimeter [mm]

Time: Seconds [s]

Temperature: Celsius [°C]

■ Standards Compliance ■

North America:

UL: UL 61800-5-1

CSA: CSA C22.2

Europe CE:

Low Voltage Directive: EN60204-1:2018

Machinery Directive: EN ISO 12100 2010

EMC Directive: EN61000-6

* All certifications currently pending completion (December 2021)

1. Features

- 50W ~ 3.0kW rated output, 220VAV Rated Voltage
- Low Inertia, Medium Inertia, High Inertia Option
- Ultra Low Ripple, Ultra Low Cogging Torque
- Higher Torque Density, Higher Torque/Speed Characteristic
- IP67 Sealed Body Protection
- Flexible Compatibility with DYN5 or DYN4 servo drive series
- CE, UL, CSA Safety Certification

2. Model Number Designation

DXT Series AC Servo Motor

Custom Code
00 - Standard

880 - DXT - A6 H K 1 - 00

Code	Frame Size	Power	Inertia Class
405	40mm	50W	Low
410		100W	
620	60mm	200W	High
640		400W	
880	80mm	750W	Medium
86M	86mm	750W	
11A	130mm	1.0kW	
115		1.5kW	
120		2.0kW	
130		3.0kW	
185		0.85kW	High
113		1.3kW	
118		1.8kW	

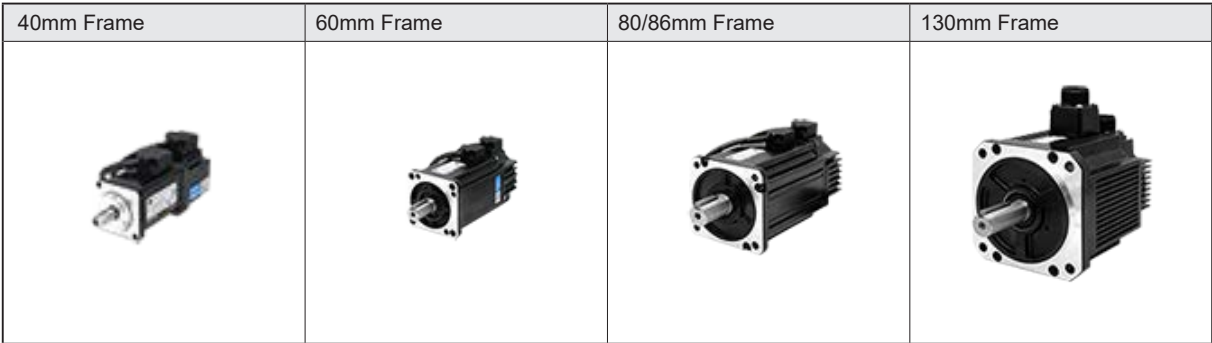
Code	Encoder
A6	16-bit Single-Turn Absolute
M6	16-bit Multi-Turn Absolute
A2	20-bit Single-Turn Absolute
M2	20-bit Multi-Turn Absolute

Code	Brake + Oil Seal
1	No Brake, No Oil Seal
B	With +24VDC Brake, No Oil Seal
2	No Brake, With Oil Seal
C	With +24VDC Brake, With Oil Seal

Code	Shaft Option
S	Straight Shaft
K	With Key

Code	Voltage Class
H	220V

• Reference Picture



3. Standard Stock Part Number

The below part number DXT servo motor models are standard stocked inventory and are usually available immediately or with minimal lead time.

Part Number	Flange Size [mm]	Inertia Class	Rated Power [W]	Options
405-DXT-A6HK1	40	Low	50	Keyed Shaft, No Brake, No Oil Seal
405-DXT-A6HKB				Keyed Shaft, with +24VDC Brake, No Oil Seal
410-DXT-A6HK1			100	Keyed Shaft, No Brake, No Oil Seal
410-DXT-A6HKB				Keyed Shaft, with +24VDC Brake, No Oil Seal
620-DXT-A6HK1	60	High	200	Keyed Shaft, No Brake, No Oil Seal
620-DXT-A6HKB				Keyed Shaft, with +24VDC Brake, No Oil Seal
640-DXT-A6HK1			400	Keyed Shaft, No Brake, No Oil Seal
640-DXT-A6HKB				Keyed Shaft, with +24VDC Brake, No Oil Seal
880-DXT-A6HK1	80		750	Keyed Shaft, No Brake, No Oil Seal
880-DXT-A6HKB				Keyed Shaft, with +24VDC Brake, No Oil Seal
86M-DXT-A6HK1	86			Keyed Shaft, No Brake, No Oil Seal
86M-DXT-A6HKB				Keyed Shaft, with +24VDC Brake, No Oil Seal
11A-DXT-A6HK1	130	Medium	1000	Keyed Shaft, No Brake, No Oil Seal
11A-DXT-A6HKB				Keyed Shaft, with +24VDC Brake, No Oil Seal
115-DXT-A6HK1			1500	Keyed Shaft, No Brake, No Oil Seal
115-DXT-A6HKB				Keyed Shaft, with +24VDC Brake, No Oil Seal
120-DXT-A6HK1		2000	Keyed Shaft, No Brake, No Oil Seal	
120-DXT-A6HKB			Keyed Shaft, with +24VDC Brake, No Oil Seal	
130-DXT-A6HK1		3000	Keyed Shaft, No Brake, No Oil Seal	
130-DXT-A6HKB			Keyed Shaft, with +24VDC Brake, No Oil Seal	
185-DXT-A6HK1		High	850	Keyed Shaft, No Brake, No Oil Seal
185-DXT-A6HKB				Keyed Shaft, with +24VDC Brake, No Oil Seal
113-DXT-A6HK1			1300	Keyed Shaft, No Brake, No Oil Seal
113-DXT-A6HKB				Keyed Shaft, with +24VDC Brake, No Oil Seal
118-DXT-A6HK1			1800	Keyed Shaft, No Brake, No Oil Seal
118-DXT-A6HKB				Keyed Shaft, with +24VDC Brake, No Oil Seal

4. Servo Drive Compatibility

Motor Model □ □ □ - DXT	Flange Size [mm]	Inertia Class	Rated Power [W]	DYN4 Servo Drive DYN4 - □ □ □	DYN5 Servo Drive DYN5 - □ □ □ □
405	40	Low	50	L01	L01
410	40	Low	100	L01	L01
620	60	High	200	L01	L01
640	60	High	400	L01	L01
880	80	High	750	H01	H01
86M	86	Medium	750	H01	H01
11A	130	Medium	1000	H01	H01
115	130	Medium	1500	T01	T01
120	130	Medium	2000	T01	T01
130	130	Medium	3000	N/A	TS01
185	130	High	850	H01	H01
113	130	High	1300	N/A	TS01
118	130	High	1800	N/A	TS01

5. Cable Compatibility

See Section 11 for full cable specifications.

• Encoder Cable

Motor Model □ □ □ - DXT	Flange Size [mm]	Inertia Class	Rated Power [W]	Encoder Cable	Encoder Cable With Battery
405	40	Low	50	CAEN-HLX Ex. CAEN-HLX3-TSP for 3meter length	CAEN-MBHLX Ex. CAEN-MBHLX3-TSP for 3meter length
410	40	Low	100		
620	60	High	200		
640	60	High	400		
880	80	High	750		
86M	86	Medium	750	CAEN-HHX Ex. CAEN-HHX5-TSP for 5meter length	CAEN-MBHHX Ex. CAEN-MBHHX5-TSP for 5meter length
11A	130	Medium	1000		
115	130	Medium	1500		
120	130	Medium	2000		
130	130	Medium	3000		
185	130	High	850		
113	130	High	1300		
118	130	High	1800		

Note: 1. Standard cable lengths are 3 meters, 5 meters, 10meters, 15 meters, 25meters. Custom lengths available upon request.

• Motor Power Cable

Motor Model □ □ □ - DXT	Flange Size [mm]	Inertia Class	Rated Power [W]	Motor Power Cable	Brake Cable	Motor Power Cable with Brake
405	40	Low	50	CAMP-HLX Ex. CAEN-HLX3-SSP for 3meter length	CABK-HLX Ex. CABK-HLX3 for 3meter length	N/A Brake leads separate from motor power ca- ble. See left column.
410	40	Low	100			
620	60	High	200			
640	60	High	400			
880	80	High	750			
86M	86	Medium	750	CAMP-HHX Ex. CAMP-HHX5-SSP for 5meter length	N/A Brake leads combined with motor power cable. See right column.	CAMP-HHBX Ex. CAMP-HHBX-SSP for 5meter length
11A	130	Medium	1000			
115	130	Medium	1500			
120	130	Medium	2000			
130	130	Medium	3000			
185	130	High	850			
113	130	High	1300			
118	130	High	1800			

Note: 1. Standard cable lengths are 3 meters, 5 meters, 10meters, 15 meters, 25 meters. Custom lengths available upon request.

6. Performance Specifications

Motor Model □ □ □ - DXT	Units	405	410	620	640	880	86M	11A	115	120	130	185	113	118
Rated Voltage	V	220V 3-Phase												
Rated Power	W	50	100	200	400	750	750	1000	1500	2000	3000	850	1300	1800
Rated Torque	Nm	0.16	0.32	0.64	1.27	2.39	2.39	4.77	7.16	9.55	14.32	5.39	8.34	11.5
Peak Torque	Nm	0.48	0.95	1.91	3.81	7.16	7.16	14.31	21.49	28.65	42.96	13.8	23.3	28.7
Rated Current	A	1	1	1.6	2.6	4.3	3.75	5.1	7.3	9	13.7	7	11.4	14.8
Peak Current	A	3	3	4.8	8.1	14	11.25	15.3	21.9	27	41.1	18.1	32.4	37.4
Rated Speed	rpm	3000				3000	3000	2000		2000		1500		
Max Speed	rpm	6000				5000	3800	2800		2500		3000		
Rotor Inertia (With Brake)	kg-cm ²	0.022 (0.028)	0.041 (0.047)	0.42 (0.48)	0.67 (0.73)	1.51 (1.64)	2.26 (2.39)	6.26 (6.96)	8.88 (9.58)	12.14 (12.84)	17.92 (18.62)	13.34 (14.04)	20.07 (20.77)	26.66 (27.36)
Torque Coefficient ²	Nm/A	0.48	0.95	0.46	0.47	0.56	7.16	1.02	1.06	1.139	1.13	0.75	0.72	0.78
Voltage Constant ²	V/krpm	21	23.7	28	32.78	37.3	42.5	64	62.78	68.89	68.28	51.7	50.2	51.7
Pole		8 Pole (4 Pole Pair)												
Line-Line Resistance	Ω	12.9	20.5	6.4	3.15	1.48	2.18	1.22	0.79	0.58	0.333	0.65	0.355	0.255
Line-Line inductance	mH	14.8	27.5	16.2	11	10.1	7.7	6.7	4.74	3.78	2.12	5.5	3.4	2.7
Mechanical Time Constant	ms	1.35	1.01	1.89	1.24	0.97	1.5	1.1	0.98	0.81	0.7	2.03	1.79	1.54
Electrical Time	ms	1.15	1.34	2.53	3.49	6.82	3.53	5.49	6	6.52	6.38	8.46	9.58	10.59
Rated Power Rate (With Brake)	Kw/s	22.51 (20.1)	24.98 (21.79)	9.75 (8.53)	24.07 (22.09)	37.73 (34.74)	25.3 (23.9)	32.7 (36.3)	57.7 (53.5)	75.1 (75.1)	114.4 (110.1)	21.78 (20.69)	34.66 (33.49)	49.61 (48.34)
Frame Size Flange Size	mm	40		60		80	86	130						
Shaft Diameter	mm	8		14		19	16	22						
Shaft Key	mm	□3		□5		□6	□5	□6						
Length ^{*1} (With Brake)	mm	73 (116.6)	88 (131.6)	106.5 (145.3)	128.5 (167.3)	137 (175.3)	147.5 (182.7)	163.8 (218.3)	183.8 (238.3)	213.8 (268.3)	263.8 (318.3)	153.3 (195.9)	178.3 (220.9)	203.3 (245.9)
Weight (With Brake)	kg	0.35 (0.57)	0.48 (0.7)	1.1 (1.5)	1.53 (2.03)	2.7 (4.1)	3.2 (3.96)	6.47 (8.08)	8.08 (9.69)	10.16 (11.77)	13.87 (15.48)	6.7 (8.3)	8.9 (10.5)	11.1 (12.7)
Shaft Radial Load	N	33	50	123	197	167	430	478	510	573	578	523	599	655
Shaft Thrust Load	N	8	10	23	29	21	169	162	167	162	196	100	100	100
Insulation Grade		Grade F (155°C)												
Environment		0 to +40°C During Operation. -20 to 65°C During Storage. 85% Max. Humidity. No Condensation.												
Protection		IP67 Except Connector Ends and Shaft Opening (Optional Oil Seal on shaft)												

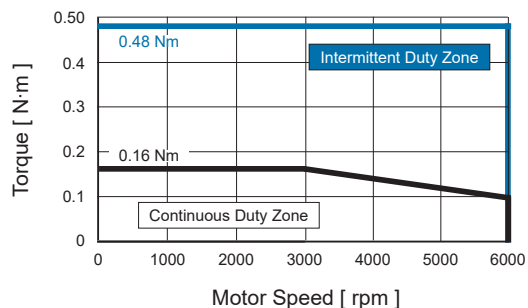
Notes:

1. Length as measured from flange to back of motor. Not including shaft length.
2. 10% Tolerance. Measured across any two phases.

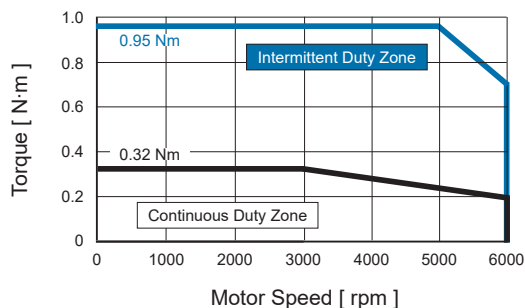
7. Torque - Speed Characteristics

All ratings measured at 220VAC input.

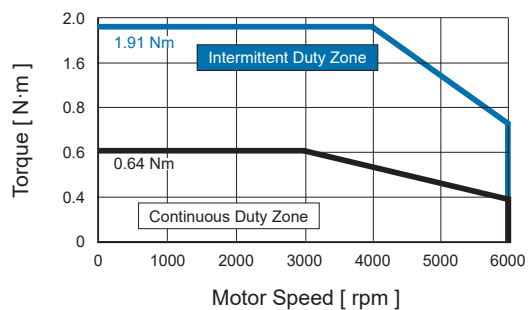
405-DXT (50W) Low Inertia



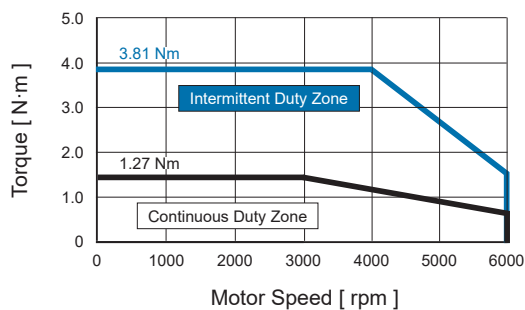
410-DXT (100W) Low Inertia



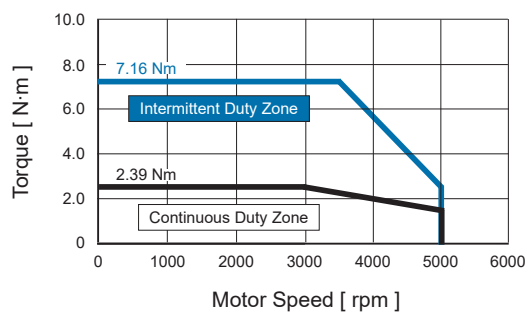
620-DXT (200W) High Inertia



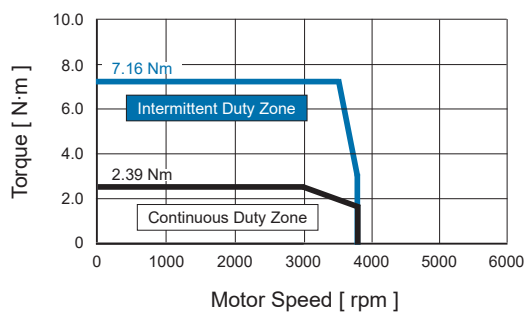
640-DXT (400W) High Inertia

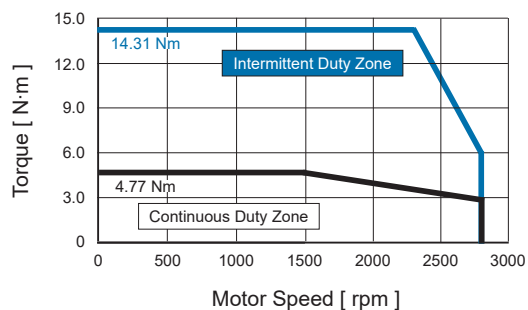
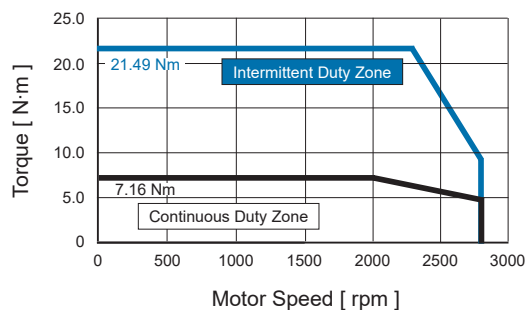
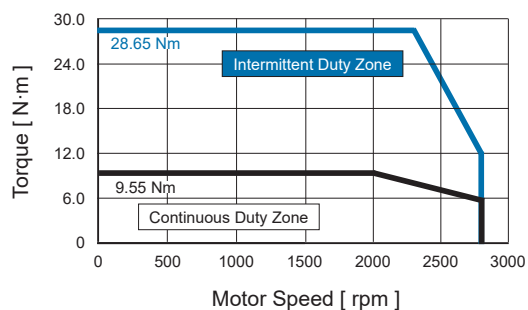
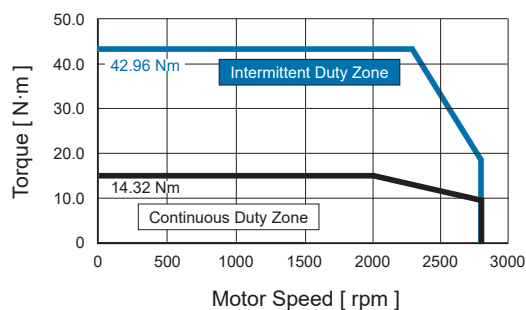
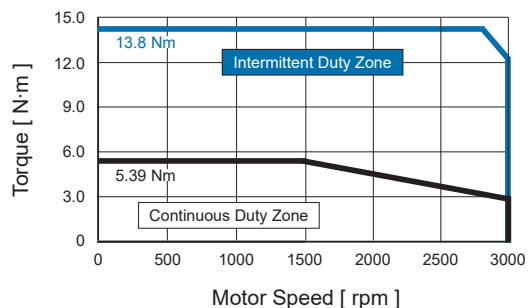
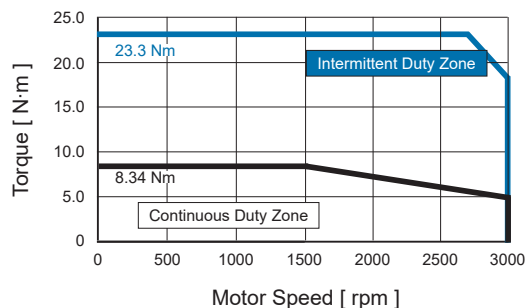
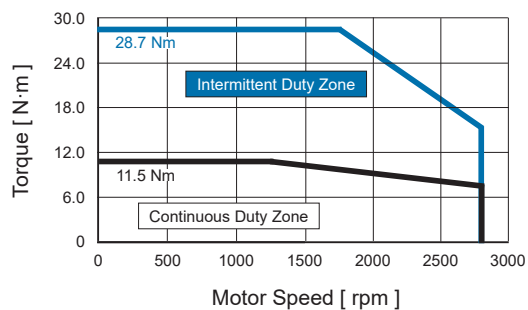


880-DXT (750W) High Inertia



86M-DXT (750W) Medium Inertia

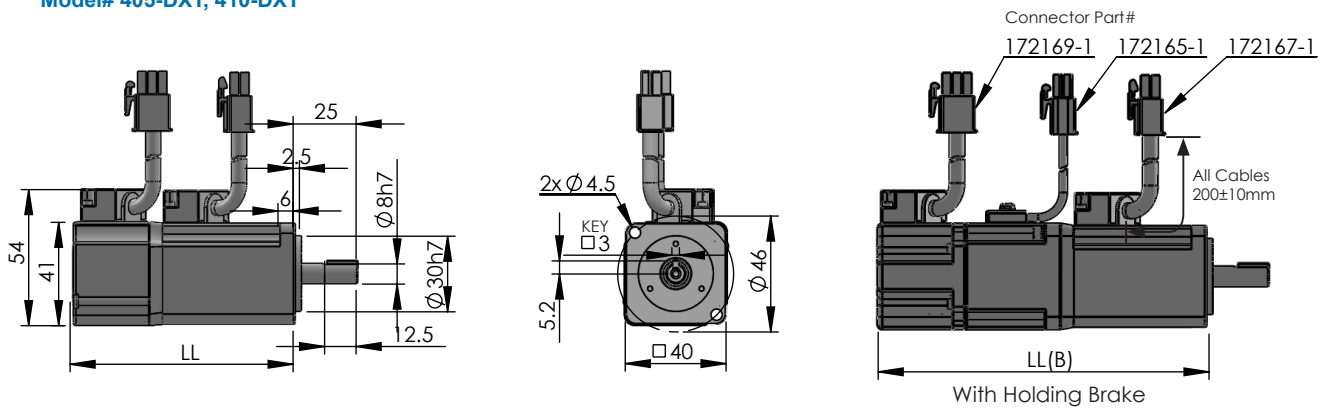


11A-DXT (1000W) Medium Inertia**115-DXT (1500W) Medium Inertia****120-DXT (2000W) Medium Inertia****130-DXT (3000W) Medium Inertia****185-DXT (850W) High Inertia****113-DXT (1300W) High Inertia****118-DXT (1800W) High Inertia**

8. Dimensions

- **40mm Frame (50W , 100W, Low Inertia)**
Model# 405-DXT, 410-DXT

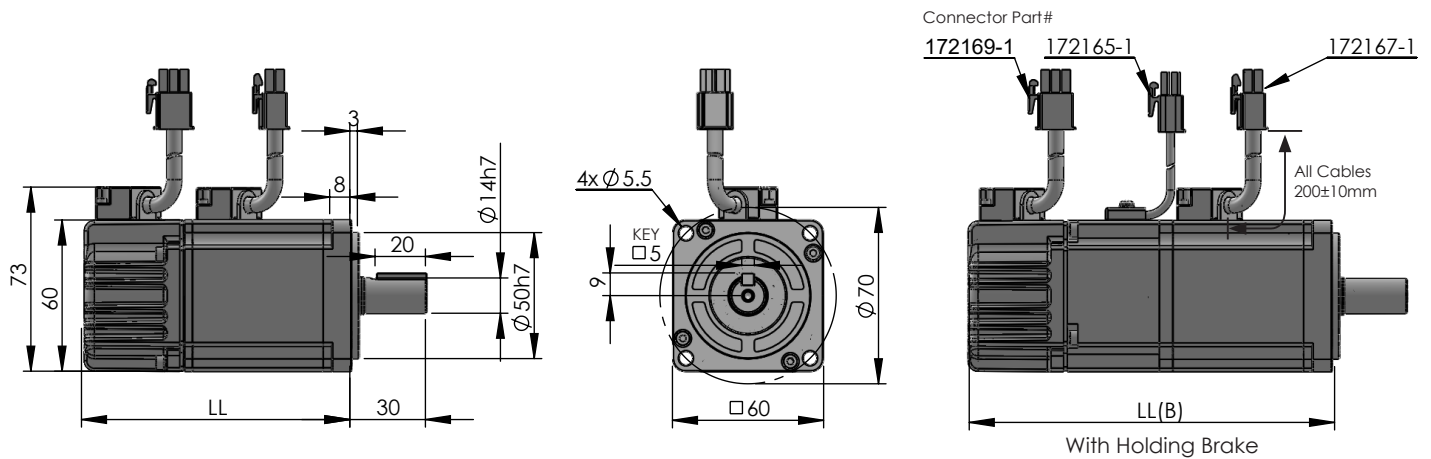
All dimensions in [mm]



Motor Model $\square \square \square$ - DXT	Rated Power	Length LL	Length with Holding Brake LL(B)
405	50W	73	116.6
410	100W	88	131.6

- **60mm Frame (200W , 400W, High Inertia)**
Model# 620-DXT, 640-DXT

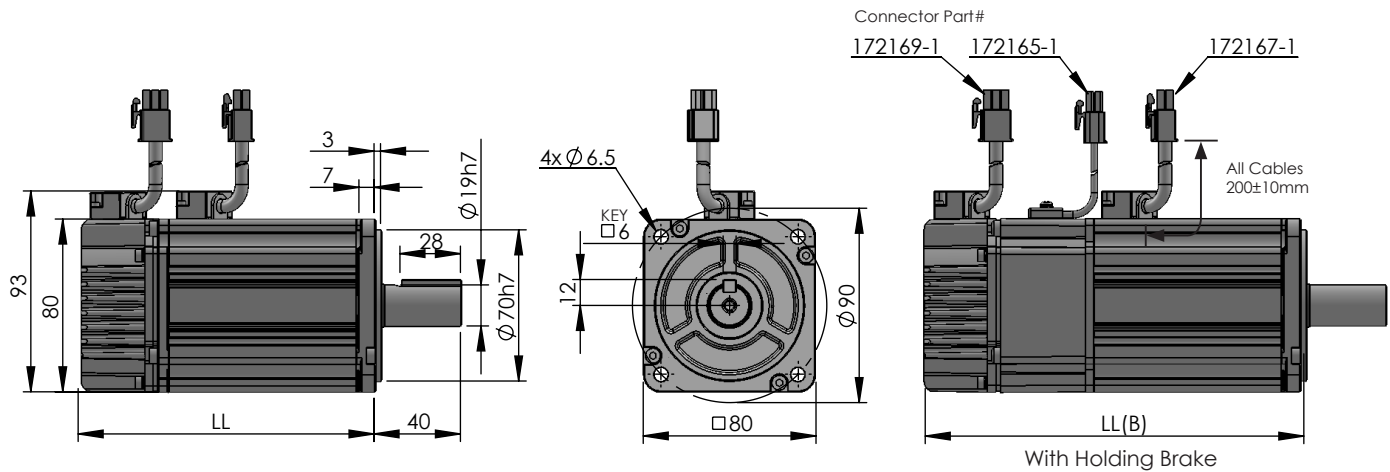
All dimensions in [mm]



Motor Model $\square \square \square$ - DXT	Rated Power	Length LL	Length with Holding Brake LL(B)
620	200W	106.5	145.3
640	400W	128.5	167.3

● 80mm Frame (750W, High Inertia)
Model# 880-DXT

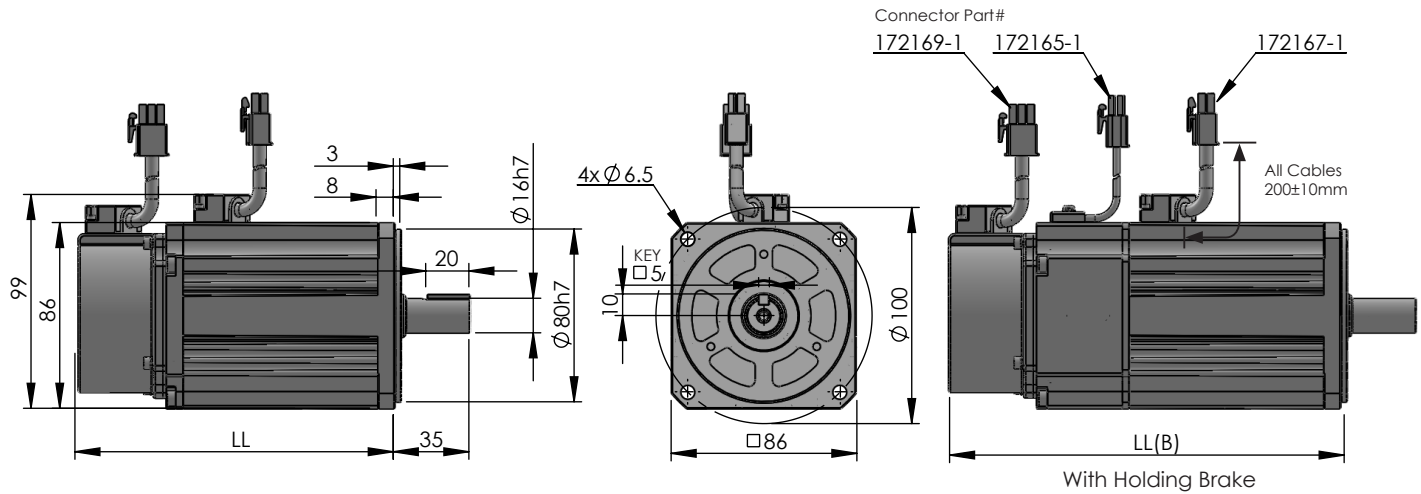
All dimensions in [mm]



Motor Model □ □ □ - DXT	Rated Power	Length LL	Length with Holding Brake LL(B)
880	750W	137	175.3

● 86mm Frame (750W, Medium Inertia)
Model# 86M-DXT

All dimensions in [mm]

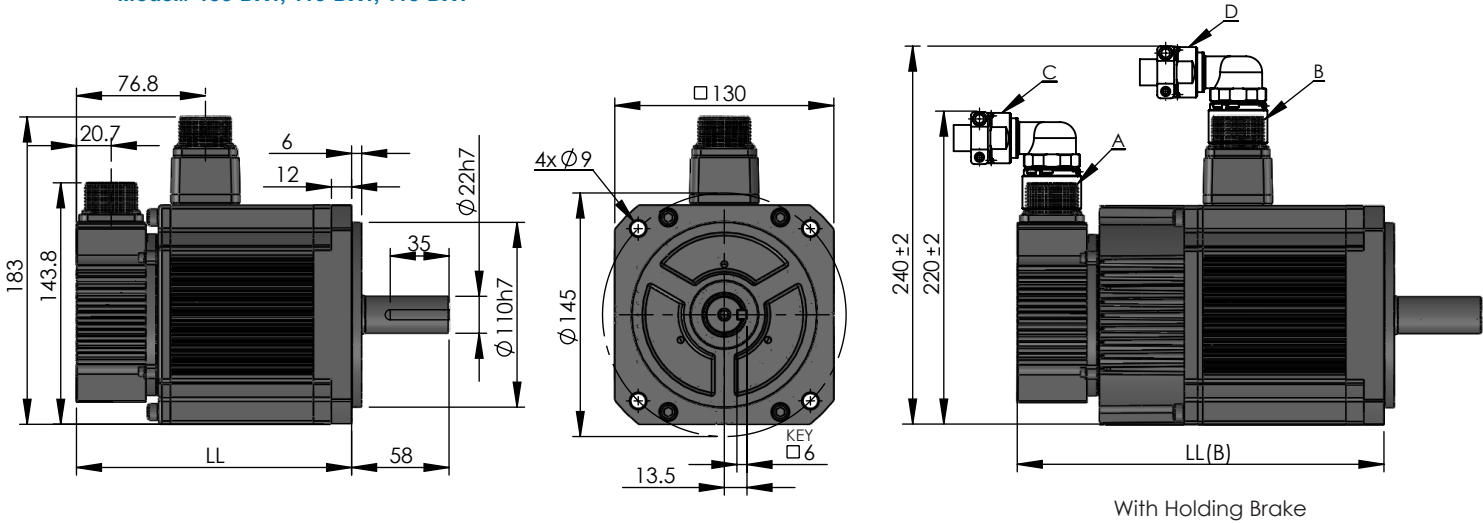


Motor Model □ □ □ - DXT	Rated Power	Length LL	Length with Holding Brake LL(B)
86M	750W	147.5	182.7

● 130mm Frame
(1000W, 1500W, 2000W, 3000W, Medium Inertia)
Model# 11A-DXT, 115-DXT, 120-DXT, 130-DXT

All dimensions in [mm]

(850W, 1300W, 1800W, High Inertia)
Model# 185-DXT, 113-DXT, 118-DXT



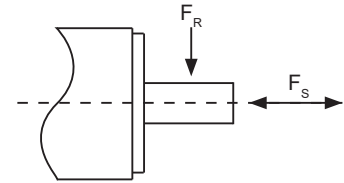
Motor Model □ □ □ - DXT	Rated Power	Inertia Class	Length LL	Length with Holding Brake LL(B)
11A	1000W	Medium	163.8	218.3
115	1500W	Medium	183.8	238.3
120	2000W	Medium	213.8	268.3
130	3000W	Medium	263.8	318.3
185	850W	High	153.3	195.9
113	1300W	High	178.3	220.9
118	1800W	High	203.3	245.9

Connector	A	B	C	D
	Encoder Connector	Motor Power Connector Receptacle	Encoder Connector Plug	Motor Power Connector Plug
Part#	MS3102A20-18P	Without Brake: MS3102A20-4P With Brake: MS3102A20-15P	MS3108A20-18S	Without Brake: MS3108A20-4S With Brake: MS3108A20-15S

9. Permissible Radial / Thrust Loads

During operation, the servo motor shaft should never experience radial or thrust loads exceeding the below specifications. The servo motor shaft must be at least $\pm 0.1\text{mm}$ concentric with coupling and mechanical drive shaft. For belt drive systems, ensure the pinion is as close to the servo motor body as possible to reduce unnecessary force on the servo motor shaft. Permissible radial/thrust load during assembly is greater by 10% than figures in below table.

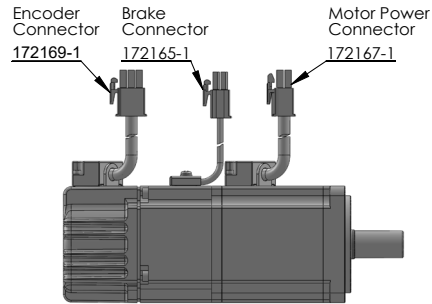
Motor Model □ □ □ - DXT	Flange Size [mm]	Inertia Class	Rated Power [W]	Radial Load FR [N]	Thrust Load FS [N]
405	40	Low	50	33	8
410	40	Low	100	50	10
620	60	High	200	123	23
640	60	High	400	197	29
880	80	High	750	167	21
86M	86	Medium	750	430	169
11A	130	Medium	1000	478	162
115	130	Medium	1500	510	167
120	130	Medium	2000	573	162
130	130	Medium	3000	578	196
185	130	High	850	523	100
113	130	High	1300	599	100
118	130	High	1800	655	100



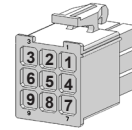
10. Connector Specifications

• 40mm, 60mm, 80mm, 86mm Frame

Model# 40S-DXT, 410-DXT, 620-DXT, 640-DXT, 880-DXT, 86M-DXT



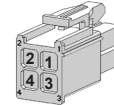
Encoder Connector



Part# Pair Part#
172169-1 172161-1

Pin	Signal
1	Vcc +5V
2	GND
5	S+
6	S-
7	BAT+
8	BAT-

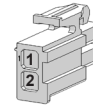
Motor Power Connector



Part# Pair Part#
172167-1 172159-1

Pin	Signal
1	A-Phase
2	B-Phase
3	C-Phase
4	FG/Shield

Brake Connector +24VDC

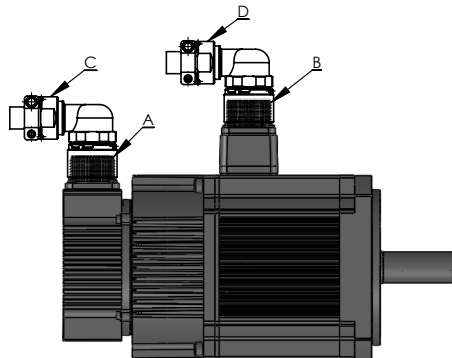


Part# Pair Part#
172165-1 172157-1

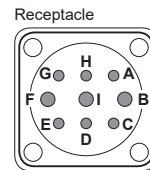
Pin	Signal
1	Brake+
2	Brake-

• 130mm Frame

Model# 11A-DXT, 115-DXT, 120-DXT, 130-DXT, 185-DXT, 113-DXT, 118-DXT



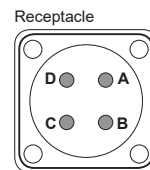
Encoder Connector



(A) Part# (C) Plug Part#
MS3102A20-18P MS3108A20-18S

Pin	Signal
A	GND
C	S+
D	Vcc +5V
H	S-
E	BAT+
G	BAT-

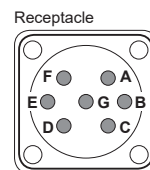
Motor Power Connector without Brake



(B) Part# (D) Plug Part#
MS3102A20-4P MS3108A20-4S

Pin	Signal
A	A-Phase
B	B-Phase
C	C-Phase
D	FG/Shield

Motor Power Connector with Brake



(B) Part# (D) Plug Part#
MS3102A20-15P MS3108A20-15S

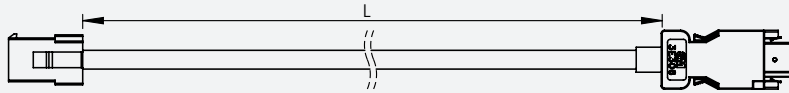
Pin	Signal
B	A-Phase
G	B-Phase
E	C-Phase
F	Brake+
A	Brake-
C	FG/Shield

11. Cable Specifications

40mm, 60mm, 80mm, 86mm Frame

Model# 405-DXT, 410-DXT, 620-DXT, 640-DXT, 880-DXT, 86M-DXT

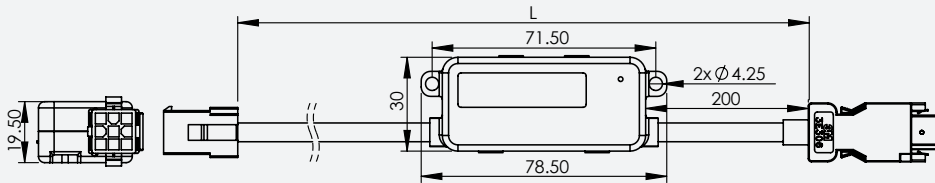
• Encoder Cable



Length (L)	Part#
3m	CAEN-HLX3-TSP
5m	CAEN-HLX5-TSP
10m	CAEN-HLX10-TSP
15m	CAEN-HLX15-TSP
25m	CAEN-HLX25-TSP

Component	Part#
Motor Side Connector / Pin	172161-1 / 170365-1
Servo Drive Side Connector / Shell Kit	3E206-0100KV / 3E306-3200-008
Cable	0.63mm dia. AWG24 2x2 Twisted Pair. 30V, 105°C UL20789. 5.6mm OD

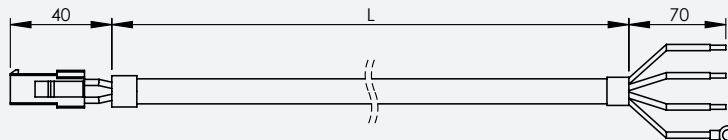
• Encoder Cable with Battery (For Multi-Turn System)



Length (L)	Part#
3m	CAEN-MBHLX3-TSP
5m	CAEN-MBHLX5-TSP
10m	CAEN-MBHLX10-TSP
15m	CAEN-MBHLX15-TSP
25m	CAEN-MBHLX25-TSP

Component	Part#
Motor Side Connector / Pin	172161-1 / 170365-1
Servo Drive Side Connector / Shell Kit	3E206-0100KV / 3E306-3200-008
Cable	0.63mm dia. AWG24 2x3 Twisted Pair. 30V, 105°C UL20789. 5.6mm OD

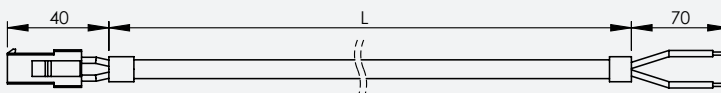
• Motor Power Cable



Length (L)	Part#
3m	CAMP-HLX3-SSP
5m	CAMP-HLX5-SSP
10m	CAMP-HLX10-SSP
15m	CAMP-HLX15-SSP
25m	CAMP-HLX25-SSP

Component	Part#
Motor Side Connector / Pin	172159-1 / 170366-1
Servo Drive Side Connector	4-Position Lead Wire
Cable	600V, 121°C UL1581. 1.5mm dia AWG16. 9mm OD.

• Brake Cable



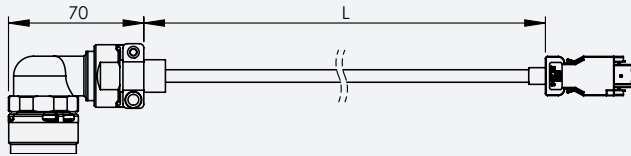
Length (L)	Part#
3m	CABK-HLX3
5m	CABK-HLX5
10m	CABK-HLX10
15m	CABK-HLX15
25m	CABK-HLX25

Component	Part#
Motor Side Connector / Pin	172157-1 / 170366-1
Servo Drive Side Connector	2-Position Lead Wire
Cable	0.63mm dia. AWG24 2x2 Twisted Pair. 30V, 105°C UL20789. 5.6mm OD

• 130mm Frame

Model# 11A-DXT, 115-DXT, 120-DXT, 130-DXT, 185-DXT, 113-DXT, 118-DXT

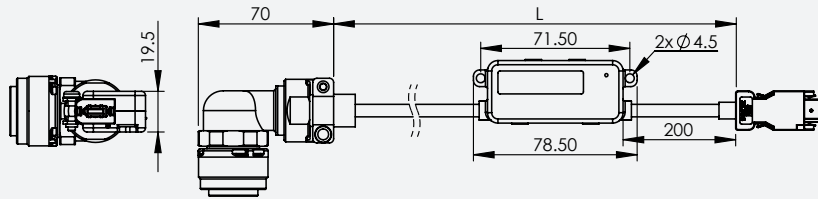
• Encoder Cable



Length (L)	Part#
3m	CAEN-HHX3-TSP
5m	CAEN-HHX5-TSP
10m	CAEN-HHX10-TSP
15m	CAEN-HHX15-TSP
25m	CAEN-HHX25-TSP

Component	Part#
Motor Side Connector / Pin	MS3102A20-18P
Servo Drive Side Connector / Shell Kit	3E206-0100KV / 3E306-3200-008
Cable	0.63mm dia. AWG24 2x2 Twisted Pair. 30V, 105°C UL20789. 5.6mm OD

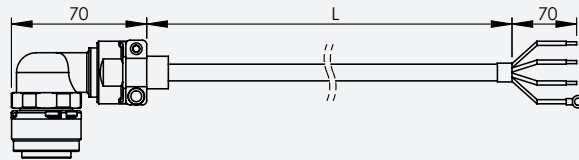
• Encoder Cable with Battery (For Multi-Turn System)



Length (L)	Part#
3m	CAEN-MBHHX3-TSP
5m	CAEN-MBHHX5-TSP
10m	CAEN-MBHHX10-TSP
15m	CAEN-MBHHX15-TSP
25m	CAEN-MBHHX25-TSP

Component	Part#
Motor Side Connector / Pin	MS3102A20-18P
Servo Drive Side Connector / Shell Kit	3E206-0100KV / 3E306-3200-008
Cable	0.63mm dia. AWG24 2x3 Twisted Pair. 30V, 105°C UL20789. 5.6mm OD

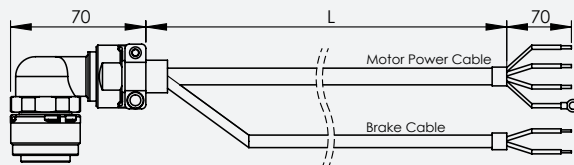
• Motor Power Cable without Brake



Length (L)	Part#
3m	CAMP-HHX3-SSP
5m	CAMP-HHX5-SSP
10m	CAMP-HHX10-SSP
15m	CAMP-HHX15-SSP
25m	CAMP-HHX25-SSP

Component	Part#
Motor Side Connector / Pin	MS3108A20-4S
Servo Drive Side Connector	4-Position Lead Wire
Cable	600V, 121°C UL1581. 1.5mm dia AWG16. 9mm OD.

• Motor Power Cable with Brake



Length (L)	Part#
3m	CAMP-HHBX3-SSP
5m	CAMP-HHBX5-SSP
10m	CAMP-HHBX10-SSP
15m	CAMP-HHBX15-SSP
25m	CAMP-HHBX25-SSP

Component	Part#
Motor Side Connector / Pin	MS3108A20-15S
Servo Drive Side Connector	4-Position Lead Wire
Motor Power Cable	600V, 121°C UL1581. 1.5mm dia AWG16. 9mm OD.
Brake Cable	0.63mm dia. AWG24 2x2 Twisted Pair. 30V, 105°C UL20789. 5.6mm OD

Warranty and Liability

■ Warranty

Products from DMM Technology Corp. are supported by the following warranty.

- 1-year from the date of product received by customer or 14 months from the month of original shipment.

Within the warranty period, DMM Technology Corp. will replace or repair any defective product free of charge given that DMM Technology Corp. is responsible for the cause of the defect. This warranty does not cover cases involving the following conditions:

- The product is used in an unsuitable or hazardous environment not outlined in this manual, resulting in damages to the product.
- The product is improperly handled resulting in physical damage to the product. Including falling, heavy impact, vibration or shock.
- Damages resulting from transportation or shipping after the original factory delivery.
- Unauthorized alterations or modifications that have been made to the product.
- Alterations have been made to the Name Plate of the product
- Damages resulting from usage of the product not specified by this manual.
- Damages to the product resulting from natural disasters.
- The product has cosmetic alterations.
- The product does not conform to the original factory manufactured standards due to unauthorized modifications.

■ Liability

Use, operation, handling and storage of the DYN5 AC Servo Drive and DXT AC Servo Motor is the sole responsibility of the customer. Any direct or indirect commercial loss, commercial profit, physical damage or mechanical damage caused by the DYN5 AC Servo Drive and DXT AC Servo Motor is not responsible by DMM Technology Corp. The features and functionality of the product should be used with full discretion by the operator.

Manual Disclaimer

■ Manual Disclaimer

DMM Technology Corp. constantly strive to improve its product performance and reliability. As such, the contents and information in this manual may be changed without notice to reflect corrections, improvements or changes to the product. Refere to the DMM website to download latest version of this manual. www.dmm-tech.com.

Manual Revisions

Published	Revision	Internal Reference	Section	Revised Content
December 2021	SZM1-A1A	--	--	First Edition

DXT Series AC Servo Motor

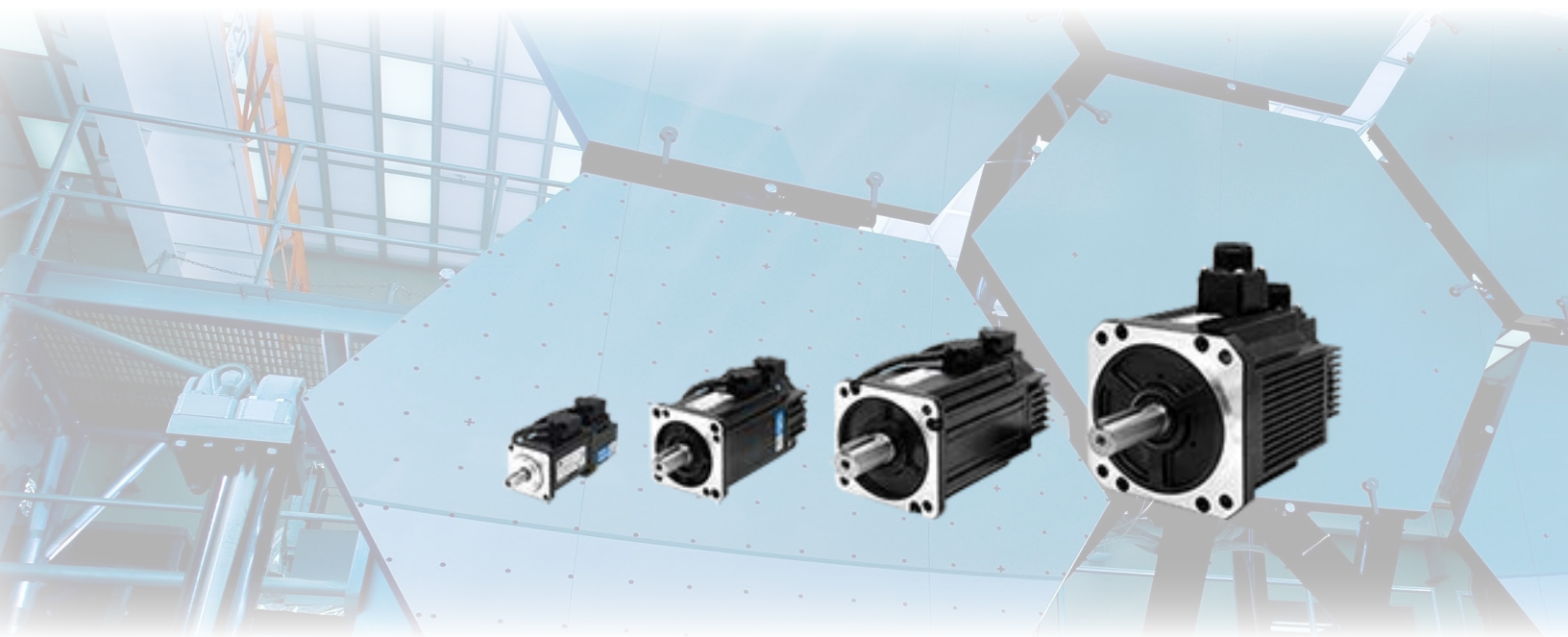
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