1 SERVO MOTOR MAINTENANCE

1.1 SERVO MOTOR MAINTENANCE PARTS

1.1.1 Pulsecoder

The following lists the ordering specification numbers for maintenance.
(1) Pulsecoder: ordering specification

Motor model	Motor specification		Pulsecoder: ordering specification		
βiS-B series βiF-B series	A06B-2aaa-BccX A06B-2aaa-BccX #0100	X=3	A860-2070-T321	βiA1000	Standard specification IP67 specification Common
βiSc-B series	A06B-2aaa-BccX A06B-2aaa-BccX #0100	X=7	A860-2070-T371	βiA1000 (dedicated to the βiSc-B)	Standard specification IP67 specification Common

(aaa, cc : Any)

Motor model	Motor specification		Pulsecoder: ordering specification		
βiS series βiF series	A06B-0aaa-BccX	X=3	A860-2020-T301	βiA128	Standard specification
	A06B-0aaa-BccX #0100	X=3	A860-2020-T321	βiA128	IP67 specification
βiSc series	A06B-0aaa-BccX	X=7	A860-2020-T361	βiA128 (dedicated to the βiSc)	Standard specification
	A06B-0aaa-BccX #0100	X=7	A860-2020-T371	βiA128 (dedicated to the βiSc)	IP67 specification

(aaa, cc : Any)

(2) Oldham's coupling: ordering specification

Motor model	Motor specification	Oldham's coupling: ordering specification
βiS-B series βiSc-B series βiF-B series	A06B-2aaa-BccX	A290-0501-V535
βiS series βiSc series βiF series	A06B-0aaa-BccX	

(aaa, cc, X : Any)

NOTE
Problems concerning the Pulsecoders of the motors listed in the table below require the maintenance (replacement) of the entire motor.
(It is not possible to maintain the Pulsecoder alone.)

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Motor model	Motor specification	Remark
βiS 0.2/5000	A06B-0111-Bcc3#dddd	Frame size □40
βiS 0.3/5000	A06B-0112-Bcc3#dddd	
βiS 0.4/5000	A06B-0114-Bcc3#dddd	Frame size □60
βiS 0.4/5000-B	A06B-2114-Bcc3#dddd	
βiS 0.5/6000	A06B-0115-Bcc3#dddd	
βiS 0.5/6000-B	A06B-2115-Bcc3#dddd	
βiS 1/6000	A06B-0116-Bcc3#dddd	
βiS 1/6000-B	A06B-2116-Bcc3#dddd	

(cc, dddd : Any)

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