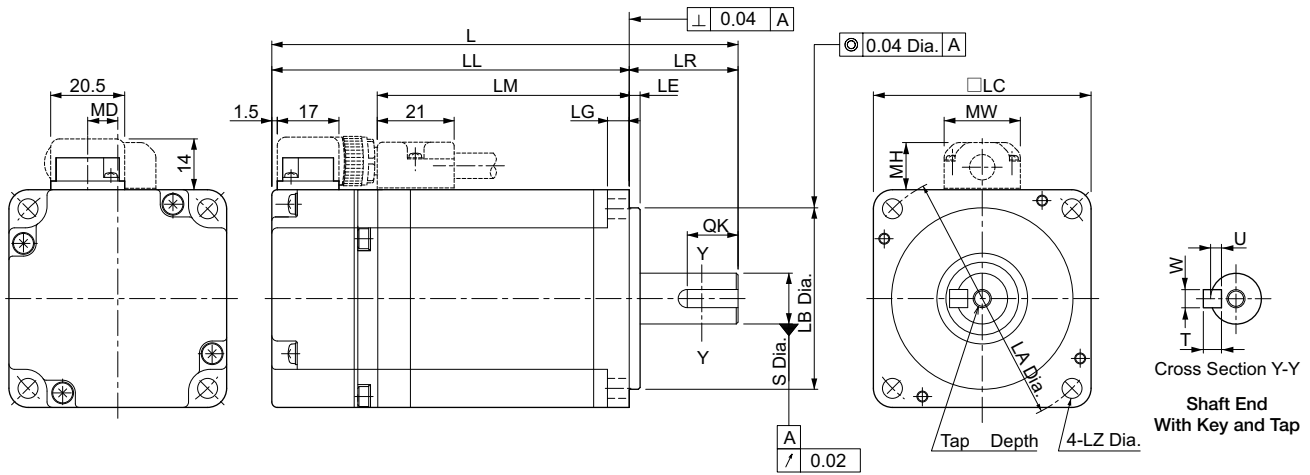


External Dimensions Units: mm

(2) 200 to 750 W

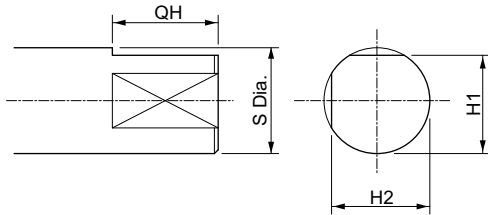


Model SGMJV-	L	LL	LM	Flange Face Dimensions							S	Tap×Depth	Key Dimensions				MD	MW	MH	Approx. Mass kg
				LR	LE	LG	LC	LA	LB	LZ			QK	U	W	T				
02A□A21 (02A□A2C)	110 (150)	80 (120)	51	30	3	6	60	70	50 ⁰ _{-0.025}	5.5	14 ⁰ _{-0.011}	No tap	No key				8.3	21	13	0.9 (1.5)
M5×8L												14	3	5	5					
04A□A21 (04A□A2C)	128.5 (168.5)	98.5 (138.5)	69.5	30	3	6	60	70	50 ⁰ _{-0.025}	5.5	14 ⁰ _{-0.011}	No tap	No key				8.3	21	13	1.3 (1.9)
M5×8L												14	3	5	5					
08A□A21 (08A□A2C)	155 (200)	115 (160)	85	40	3	8	80	90	70 ⁰ _{-0.030}	7	19 ⁰ _{-0.013}	No tap	No key				13.8	27	15	2.7 (3.6)
M6×10L												22	3.5	6	6					

Note: The models and values in parentheses are for servomotors with holding brakes.

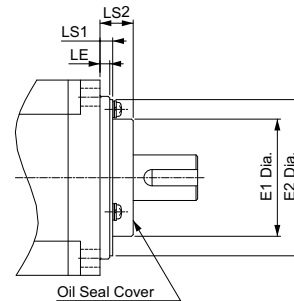
<Shaft End and Other Options>

● With Two Flat Seats



Model SGMJV-	Dimensions of Servomotor with Two Flat Seats mm			
	QH	S	H1	H2
02A□AB□	15	14 ⁰ _{-0.011}	13	13
04A□AB□				
08A□AB□		19 ⁰ _{-0.013}		

● With an Oil Seal



Model SGMJV-	Dimensions of Servomotor with an Oil Seal			
	E1	E2	LS1	LS2
02A, 04A	36	48	4	10
08A	49	66	6	11

Notes: 1 The 7th digit of the model designation is "S" or "E."
2 Key dimensions are the same as those in the table above.